# GM 71914

2017-2019 fieldwork report on the Lamaque property over mining claims

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GÉOLOGICA
GROUPE - CONSEIL

# 2017-2019 FIELDWORK REPORT ON THE LAMAQUE PROPERTY OVER MINING CLAIMS

Bourlamaque Township
Abitibi, Quebec

NTS. 32 C/04

Val-d'Or, Québec
December 7, 2020

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

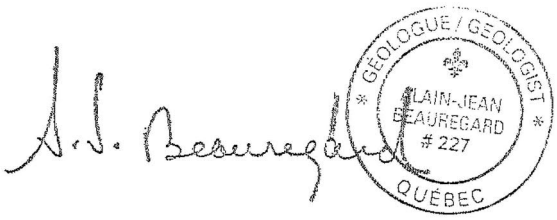
## SIGNATURE

**2017-2019 FIELDWORK REPORT ON
THE LAMAQUE PROPERTY OVER
MINING CLAIMS**

Prepared for

eldorado gold
Québec

Signed in Val-d'Or, December 7, 2020




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




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

## Certificate of Qualification (Alain-Jean Beauregard)

I, Alain Jean Beauregard, P. Geo., do hereby certify that:

1. I am a geologist and the President of:
   Geologica Groupe-Conseil Inc.
   450, 3rd Avenue, Suite 202,
   P.O. Box 1891, Val-d'Or (Québec), J9P 6C5

2. I am a qualified geologist, having received my academic training at Concordia University, in Montreal, Québec (B.Sc. Geology and Mining – 1978) with a certificate in Business Administration (Val d'Or – 1988).

3. This certificate applies to the Technical Report entitled "2017-2019 Fieldwork Report on the Lamaque Property over Mining Claims" ("the Technical Report"). This report was written for Eldorado Gold Québec Inc. and dated December 7, 2020.

4. I am a member of the Order of Geologists of Québec #227 (OGQ), also of the Québec Mining Exploration Association (AEMQ), of the Canadian Institute of Mining and Metallurgy (CIMM) and the Prospectors and Developers Association of Canada (PDAC).

5. I have worked as a geologist for a total of 42 years since my graduation from University with the production of more than one thousand eight hundred (>1800) technical and financial 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. Organization and management of many exploration campaigns for gold, base metals and industrial metals, especially in remote areas of Abitibi, but also in other parts of Québec (Labrador Trough, Gaspé Peninsula, James Bay, St-Lawrence River, North Shore, Ungava, etc.), in eastern Canada, Europe, Africa and the Americas.

6. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

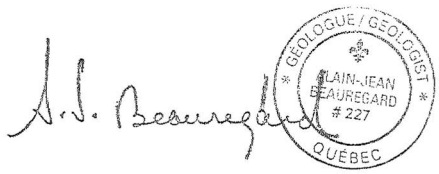
7. I am responsible for the technical parts of all Items of the Technical Report. I have not recently visited the subject property. However, I have currently worked and supervised the drilling programs on this property between 2009 and December 2015.

8. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.

9. I had prior involvement with the property that is the subject of the Technical Report.

10. I am independent of the issuer (Eldorado Gold Québec Inc.) applying all of the tests in section 1.5 of National Instrument 43-101.

Dated this 7th day of December 2020




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

## Certificate of Qualification (Daniel Gaudreault)

I, Daniel Gaudreault, Eng., do hereby certify that:

1. I am currently employed as a geological engineer by:
   Geologica Groupe-Conseil Inc.
   450, 3rd Avenue, Suite 202,
   P.O. Box 1891, Val-d'Or (Québec), J9P 6C5

2. I graduated with a degree in Geological Engineering ("B.Eng.") from the University of Québec in Chicoutimi in 1983.

3. This certificate applies to the Technical Report entitled "2017-2019 Fieldwork Report on the Lamaque Property over Mining Claims" ("the Technical Report"). This report was written for Eldorado Gold Québec Inc. and dated December 7, 2020.

4. I am a member of the "Ordre des ingénieurs du Québec #39834 (OIQ)", of the Québec Mining Exploration Association (AEMQ) and the Prospectors and Developers Association of Canada (PDAC).

5. I have worked as a geologist for a total of 37 years since my graduation from university. An engineer specialized in geology and mining, 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).

6. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

7. I am responsible for the technical parts of all Items of the Technical Work Report. I have recently visited the subject property and I have currently worked on this property between 2009 and December 2019.

8. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.

9. I had prior involvement with properties that are the subject of the Technical Report.

10. I am independent of the issuer (Eldorado Gold Québec Inc.) applying all of the tests in section 1.5 of National Instrument 43-101.

Dated this 7th day of December 2020




_____

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

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## 1.0 SUMMARY

At the request of Eldorado Gold Québec Inc. (“Eldorado”), Géologica Groupe-Conseil Inc. (“Geologica”) was given the mandate to complete a 2017-2019 Fieldwork Report on the Lamaque Property (“Property”) over the Mining Claims.

Alain-Jean Beauregard and Daniel Gaudreault are Qualified Persons under National Instrument 43-101. Mr. Beauregard and Gaudreault have visited the property on several occasions between 2009 and 2020.

### Location & History

The Lamaque Property is located in the Val-d’Or gold camp in Northwestern Quebec, approximately 550 km NNW of Montréal, Quebec and consists of one (1) Mining Lease, ten (10) Mining Concessions and sixty (60) mining claims for a total of 3,158.02 hectares, 100% owned by Integra Gold Corp. (Table 2). None of the claims are within park, forest reserves or other areas that are restricted from exploration and mining.

The Property boundaries now includes the area of the former Lamaque Gold Mines Limited belonging to the time to Teck Hughes Gold Mines Ltd., later became Teck Corporation, which produced between 1935 and 1985 a total of 4,554,167 ounces of gold; and the past producer Sigma Mine and Pit which have produced more than 4.7 million ounces of gold (published June 23, 2009) from 1935 to the present, and has approximately 5,000,000 gold ounces in resources and reserves.

To the west, the active Goldex Mine owned by Agnico-Eagle reported 3,500,000 gold ounces in resources and reserves. Agnico-Yamana Canadian Malartic open pit gold mine reported 10.71 million proven and probable gold ounces. The Val d’Or, Cadillac and Malartic mining camps have produced over 45 million ounces of gold since the 1930s and presently.

### Geology

The Property is principally 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.

## Exploration and Drilling

One hundred eighty eight (188) diamond drill holes were completed in 2017-2019 on the Exploration Program on the Property over the mining claims in order to validate and follow-up in the lateral and depth extensions of mineralized zones intersected. A total of 77,366.86 meters were drilled.

Mainly lapilli and blocky tuffs were intersected. They often alternate with coarse grained diorite (Triangle Type). 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.

## Resource Estimate

Table herebelow shows mineral reserves and resources on the Property (extract from the website of the company, September 30, 2019):

| Mineral Reserves and Resources | Metric Tonnes | Au (Grams per Tonne) | Ounces of Gold |
|---|---|---|---|
| Proven and Probable Reserves | 4,091,000 | 7.39 | 972,000 |
| Measured and Indicated Resources | 5,763,000 | 8.34 | 1,545,000 |
| Inferred Resources | 8,998,000 | 7.01 | 2,028,000 |

## Recommended Exploration

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 drill holes, and complementary drilling on Southwest Area 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”), Géologica Groupe-Conseil Inc. (“Geologica”) was given the mandate to complete a 2019 Fieldwork Report on the Lamaque Property (“Property”) over the Mining Claims.

Alain-Jean Beauregard and Daniel Gaudreault are Qualified Persons under National Instrument 43-101. Alain-Jean Beauregard and Daniel Gaudreault have visited the property many times between autumn 2009 and December 2019, and supervised all the exploration work completed on the subject property from 2009 until December 2017.

All currency amounts are stated in Canadian dollars. Quantities are stated in both imperial and/or SI units, the 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, platinum and palladium grades; percentage (%) for Nickel and Copper grades. Precious metals quantities may also be reported in Troy ounces (ounces), a common practice in the gold mining industry.

## 3.0 PROPERTY DESCRIPTION AND LOCATION

### 4.1 LOCATION AND CLAIMS

The Property is located in the Val-d’Or gold camp in northwestern Quebec, Bourlamaque Township, 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 area is centered at 48°05’N Latitude and 77°46’W Longitude on the National Topographic Map reference 32C/04 (Quadrangle sheet).

The Property consists of one (1) Mining Lease, ten (10) Mining Concessions and sixty (60) mining claims totalling 3,158.02 hectares which are 100% owned by Eldorado Gold via Integra Gold Corp. and Or Integra (Québec) Inc. (Figure 3 and Table 1. 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 Quebec Natural Resources website: https://gestim.mines.gouv.qc.ca.

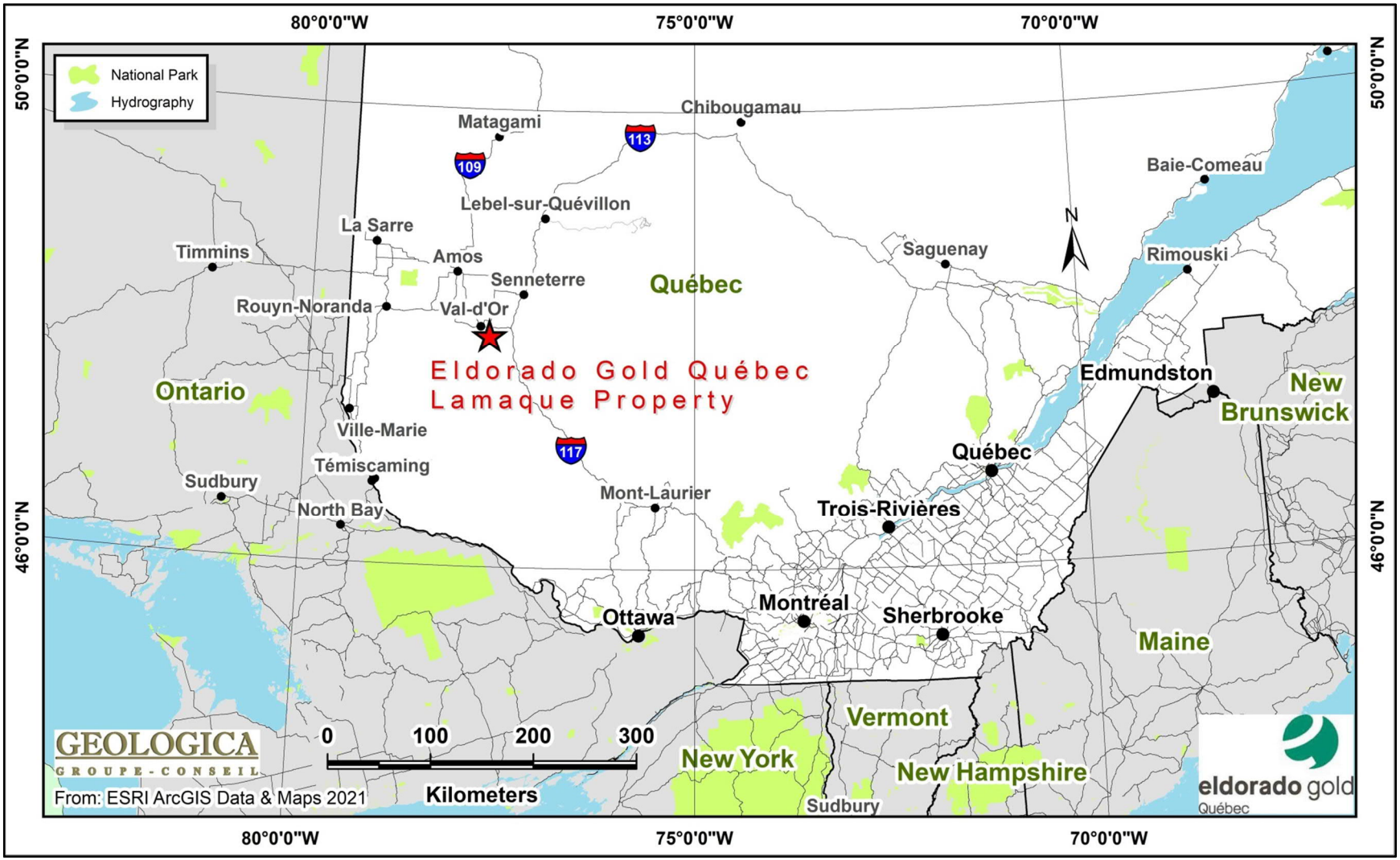



Figure 1 - General Location

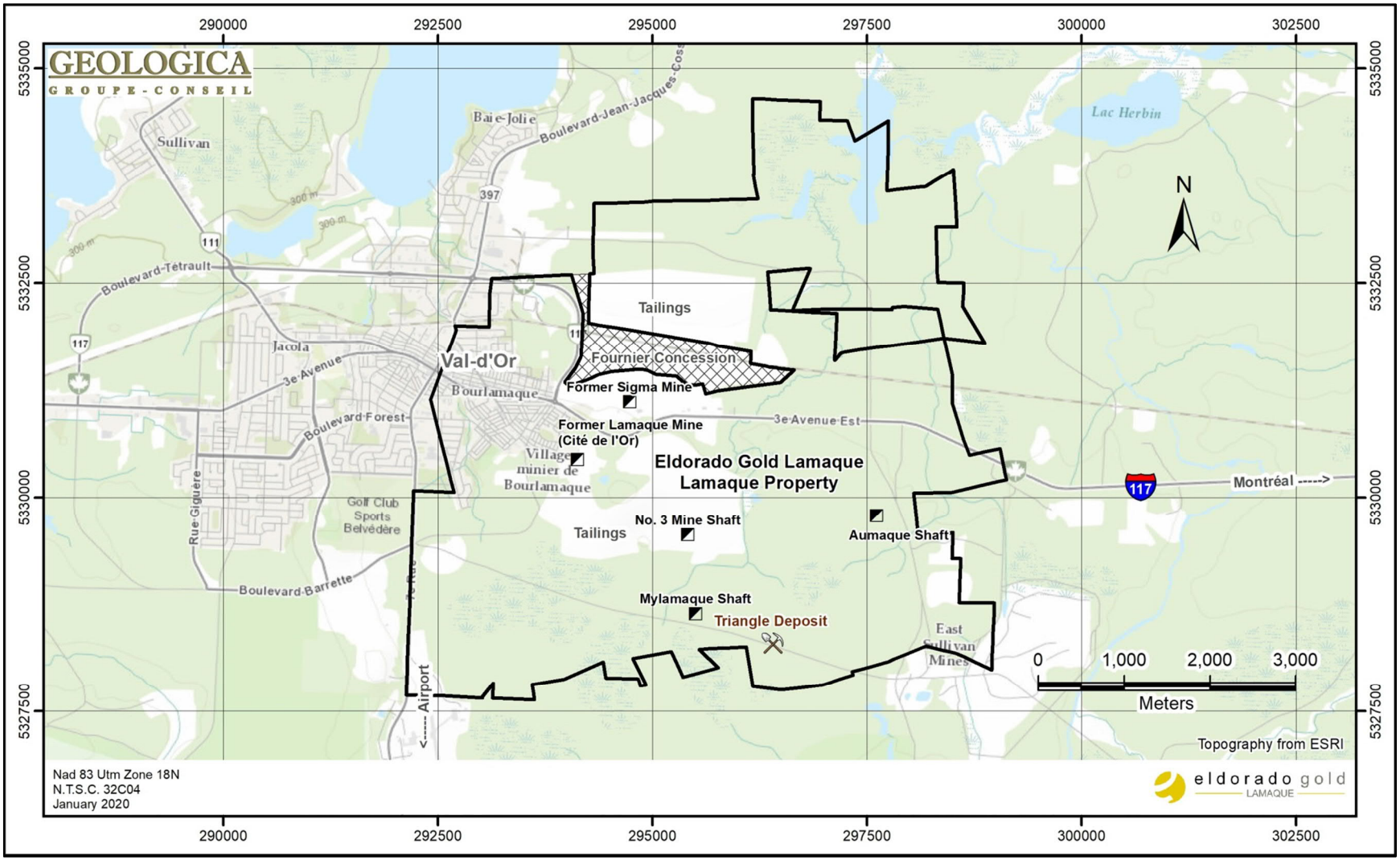



Figure 2 - Detailed Location

## Table 1 - 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 | 1048 | ML | 2038-03-13 23:59 | 75.77 | $0.00 | $0.00 | $0.00 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 2 | 2431221 | CDC | 2022-05-15 23:59 | 57.50 | $68 827.18 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 3 | 2431222 | CDC | 2022-05-15 23:59 | 0.28 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 4 | 2431223 | CDC | 2022-05-15 23:59 | 19.50 | $23 959.31 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 5 | 2431224 | CDC | 2022-05-15 23:59 | 16.33 | $19 996.51 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 6 | 2431225 | CDC | 2022-05-15 23:59 | 16.08 | $19 684.20 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 7 | 2431226 | CDC | 2022-05-15 23:59 | 1.70 | $1 707.01 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 8 | 2431227 | CDC | 2022-05-15 23:59 | 2.31 | $2 470.23 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 9 | 2431228 | CDC | 2022-05-15 23:59 | 0.31 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 10 | 2431229 | CDC | 2022-05-15 23:59 | 8.07 | $9 670.75 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 11 | 2431230 | CDC | 2022-05-15 23:59 | 0.02 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 12 | 2431231 | CDC | 2022-05-15 23:59 | 0.25 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 13 | 2431232 | CDC | 2022-05-15 23:59 | 40.61 | $48 475.51 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 14 | 2431233 | CDC | 2022-05-15 23:59 | 43.45 | $52 776.20 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 15 | 2431234 | CDC | 2022-05-15 23:59 | 2.52 | $2 779.34 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 16 | 2431235 | CDC | 2022-05-15 23:59 | 52.12 | $63 237.14 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 17 | 2431236 | CDC | 2022-05-15 23:59 | 46.82 | $56 402.05 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 18 | 2431237 | CDC | 2022-05-15 23:59 | 18.07 | $22 171.74 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 19 | 2431238 | CDC | 2022-05-15 23:59 | 34.27 | $40 923.57 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 20 | 2431239 | CDC | 2022-05-15 23:59 | 36.18 | $43 381.69 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 21 | 2431240 | CDC | 2022-05-15 23:59 | 31.73 | $37 748.12 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 22 | 2431241 | CDC | 2022-05-15 23:59 | 37.16 | $42 869.88 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 23 | 2431242 | CDC | 2022-05-15 23:59 | 49.99 | $60 125.85 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 24 | 2431243 | CDC | 2022-05-15 23:59 | 25.69 | $29 045.11 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 25 | 2431244 | CDC | 2022-05-15 23:59 | 34.11 | $40 721.73 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 26 | 2431245 | CDC | 2022-05-15 23:59 | 13.18 | $16 057.83 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 27 | 2431246 | CDC | 2022-05-15 23:59 | 44.42 | $51 039.35 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 28 | 2431247 | CDC | 2022-05-15 23:59 | 33.91 | $40 498.67 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 29 | 2431248 | CDC | 2022-05-15 23:59 | 16.18 | $19 807.73 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 30 | 2431249 | CDC | 2022-05-15 23:59 | 12.39 | $15 069.64 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 31 | 2431250 | CDC | 2022-05-15 23:59 | 55.49 | $66 952.00 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 32 | 2431251 | CDC | 2022-05-15 23:59 | 4.27 | $4 880.63 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 33 | 2431476 | CDC | 2022-04-30 23:59 | 12.00 | $7 408.59 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |

| | Title No | Type of Title | Expiry Date | Area (ha) | Excess Work | Required Work | Required Fees | Titleholder(s) (Name. Number and Percentage) |
|---|---|---|---|---|---|---|---|---|
| 34 | 2431477 | CDC | 2022-04-30 23:59 | 49.26 | $31 455.53 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 35 | 2431478 | CDC | 2022-04-30 23:59 | 0.01 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 36 | 2431479 | CDC | 2022-04-30 23:59 | 16.07 | $10 501.80 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 37 | 2431480 | CDC | 2022-04-30 23:59 | 17.20 | $164 358.99 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 38 | 2431481 | CDC | 2022-04-30 23:59 | 32.62 | $20 426.94 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 39 | 2431482 | CDC | 2022-04-30 23:59 | 32.98 | $201 265.74 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 40 | 2431483 | CDC | 2022-04-30 23:59 | 37.93 | $23 846.87 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 41 | 2431484 | CDC | 2022-04-30 23:59 | 51.80 | $34 089.27 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 42 | 2435747 | CDC | 2022-01-24 23:59 | 7.00 | $248 843.29 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 43 | 2435748 | CDC | 2022-01-24 23:59 | 7.56 | $280 597.27 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 44 | 2435750 | CDC | 2022-01-24 23:59 | 14.85 | $550 366.88 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 45 | 2435752 | CDC | 2022-01-24 23:59 | 2.07 | $67 654.65 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 46 | 2435753 | CDC | 2022-09-15 23:59 | 9.27 | $355 108.92 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 47 | 2435754 | CDC | 2022-09-15 23:59 | 2.19 | $2 150.45 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 48 | 2435755 | CDC | 2022-09-15 23:59 | 41.59 | $256 505.56 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 49 | 2435756 | CDC | 2022-09-15 23:59 | 13.91 | $118 184.98 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 50 | 2435757 | CDC | 2022-09-15 23:59 | 3.01 | $3 330.39 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 51 | 2435758 | CDC | 2022-09-15 23:59 | 12.58 | $23 847.21 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 52 | 2435759 | CDC | 2022-09-15 23:59 | 15.43 | $103 524.59 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 53 | 2435760 | CDC | 2022-09-15 23:59 | 4.55 | $5 545.87 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 54 | 2444314 | CDC | 2023-06-30 23:59 | 2.61 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 55 | 2444315 | CDC | 2023-06-30 23:59 | 40.95 | $22 226.25 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 56 | 2444316 | CDC | 2023-06-30 23:59 | 1.1 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 57 | 2444317 | CDC | 2023-06-30 23:59 | 16.57 | $26 214.72 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 58 | 2444318 | CDC | 2023-06-30 23:59 | 4.17 | $109.37 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 59 | 2444319 | CDC | 2023-06-30 23:59 | 45.68 | $7 612.38 | $2 500.00 | $66.25 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 60 | 2444320 | CDC | 2023-06-30 23:59 | 0.92 | $0.00 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 61 | 2444321 | CDC | 2023-06-30 23:59 | 10.17 | $1 345.80 | $1 000.00 | $33.75 | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 62 | 270 | MC | | 66.67 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 63 | 375 | MC | | 325.3 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 64 | 380 | MC | | 195.7 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 65 | 264PTA | MC | | 246.65 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 66 | 264PTB | MC | | 88.92 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 67 | 264PTC | MC | | 63.52 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 68 | 272PTA | MC | | 259.00 | $0.00 | | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 69 | 314PTA | MC | | 392.49 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |

| | Title No | Type of Title | Expiry Date | Area (ha) | Excess Work | Required Work | Required Fees | Titleholder(s) (Name. Number and Percentage) |
|---|---|---|---|---|---|---|---|---|
| 70 | 314PTB | MC | | 10.08 | $0.00 | $0.00 | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |
| 71 | 318PTA | MC | | 172.96 | $0.00 | | | Eldorado Gold (Quebec) inc. (99694) 100 % (responsible) |

| | | | | | |
|---|---|---|---|---|---|
| TOTAL: | 3158.02 | $3 467 801.28 | $94 500.00 | $2 772.50 | ML: Mining lease |
| | | | | | MC: Mining concession |
| | | | | | CDC: Title (claim) staked on map (by internet) |

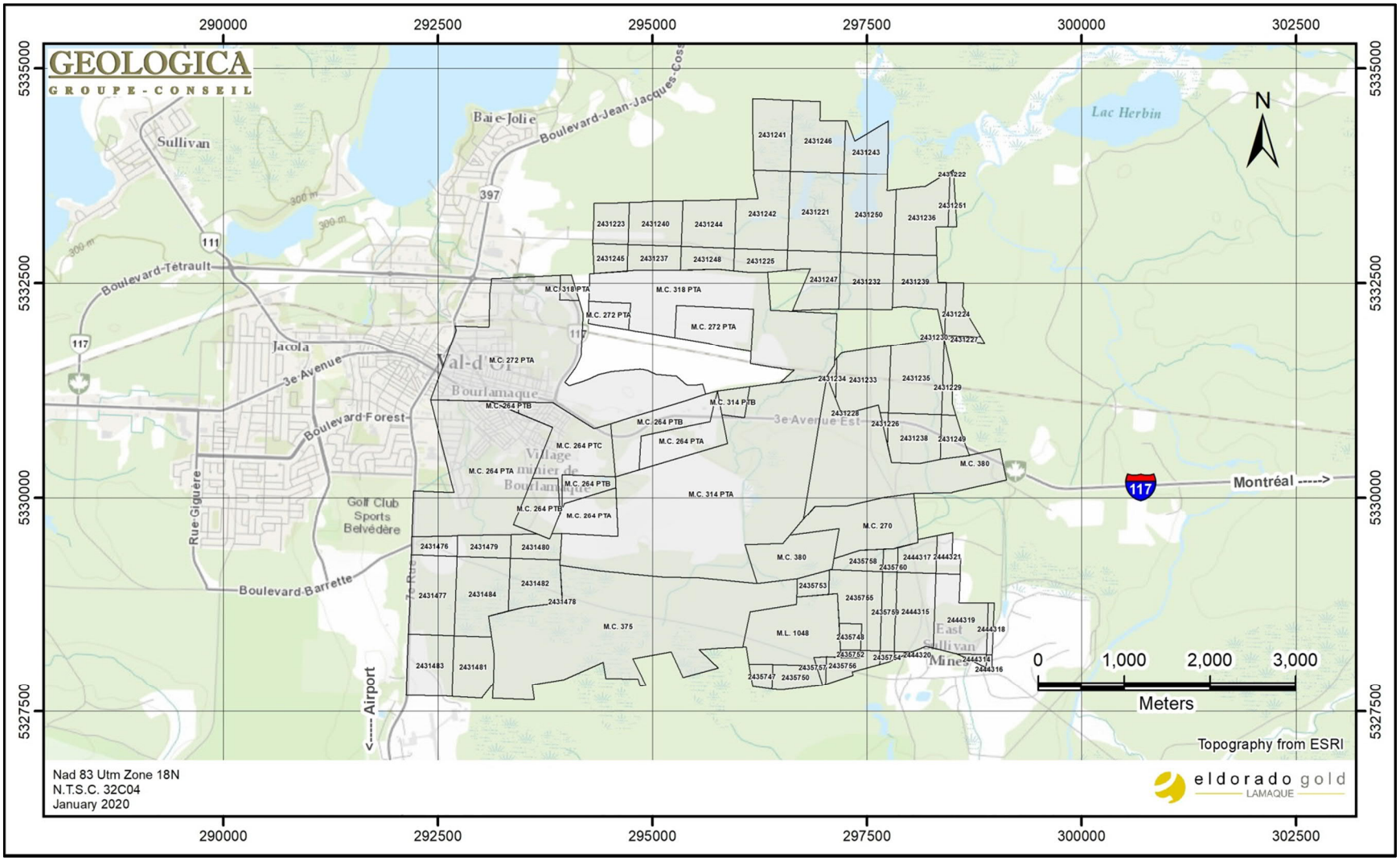



Figure 3 - Lamaque Property Mining Titles Map

### 4.2 ENVIRONMENTAL OBLIGATION

Part of the Lamaque Property is covered by tailings of the past mining operations at the former Lamaque Mine (1935-1985) (historical site now named Cité de l'Or) (Figure 2). These tailings are largely confined by a tailings dam. They are stable, fairly dry and support grasses and herbaceous growth. Previous and newest holders planted conifers on various parts of the tailings and these trees appear to be doing well. The tailings do not appear to have the potential to generate acid mine drainage.

Some parts of the tailings, depending on season and weather, are wet, permit standing water and support creeks. Excess water exits the tailings area by runoff over a spillway.

Eldorado must respect all laws and regulations and comply with municipal, provincial and national bylaws prior to conduct exploration works (drilling, wood cutting, access etc.) and as to get all the appropriate permits from competent authorities such as the Quebec Ministries of Environment and Natural Resources.

## 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 property in its centre and provides easy access to the entire property. The Property is 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 Property.

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 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 Property, 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 Property is at an elevation of about 320 m above sea level.

The Lamaque tailings retention area covers part of the south central part of the Property. As described under Environmental Issues, this tailings area was populated with herbaceous growth, grasses and areas of small trees planted by Eldorado's

previous holders. Spruce forest and mixed deciduous and coniferous forest cover much of the rest of the Property.

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 property that is the subject of the technical report.*

### 6.1 BEFORE 2003

The early history of the Lamaque Mine was described 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 formed 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 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 starting 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 (Figure 4).

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 with the No. 5 Plug workings.

In May 1985, all 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 (see Table 2 herebelow and Figure 4).

Table 2 - Historical Summary Production on Lamaque Property

| 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 to acquire a 100% interest in all of Teck's assets at Lamaque. The assets to be acquired 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 was also required to complete an exploration program and sink an exploration shaft to 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 it 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 their 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 in December 2010 and owns 100% of the property.

## 6.2 2003 – 2017

During the period from 2003 to 2017, exploration work was completed on the Lamaque Property, mainly consisting drilling campaigns. A total of 615,214 meters of drilling (1,632 DDHs) were completed mainly 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. The drilling was completed by Orbit-Garant Drilling from Val-d'Or, Québec. The analysis was completed by Bourlamaque Assay Laboratory and ALS Canada in Val-d'Or. The supervision of the exploration work completed between 2003 and 2008 was conducted by Mr. Don Cross and Mr. Terrence Coyle; between 2008 and December 2014, exploration work, drill planning, core logging, data validation and interpretation of mineralized zones were conducted and supervised by Geologica Groupe-Conseil Inc. with the help of Shawn Lavigne from C-Lab until 2012 and Integra for technical assistance and logistics between 2014 and July 2015.From 2015 to 2017, exploration work, drill planning, core logging, data validation and interpretation of mineralized zones were conducted and supervised by Integra Gold Corp.

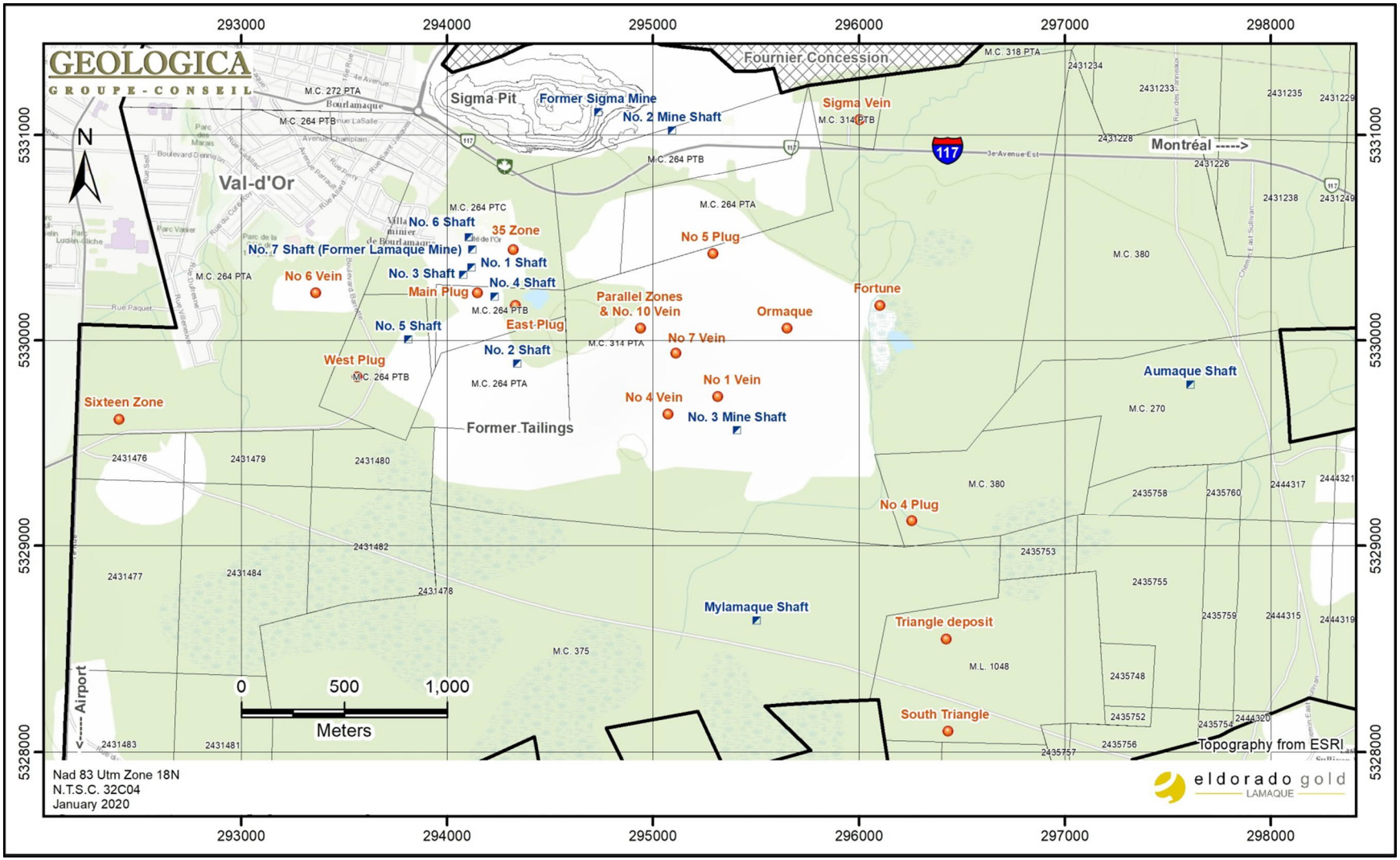



Figure 4 - Historical Shafts & Mineralized Zones on Lamaque Property

# 7.0 GEOLOGICAL SETTING AND MINERALIZATION

## 7.1 REGIONAL AND LOCAL GEOLOGY

The Property is located in the Malartic Composite Block, or Malartic Group, southeastern part of the Abitibi Greenstone Belt, an Island Arc volcanic complex, 750 km long by 250 km wide, of the Archean Superior Province, Canadian Shield. The Grenville Front is located about 50 km to the southeast and the Cadillac-Larder Lake Fault Zone, deformation zone or "Break" is located about 1 km south of the south edge of the Property. The Cadillac-Larder Lake Break runs for about 250 kilometers and is the fundamental control for gold mineralization in the Val-d'Or, Malartic, Cadillac and Kirkland Lake camps (Figure 5).

In the Malartic/Val-d'Or area, the Cadillac-Larder Lake Break separates the dominantly volcanic Malartic Block from the Pontiac Metasedimentary Subprovince to the south. The Bourlamaque Batholith hosts a number of former gold producers, (Bras d'Or, Belmoral, Stabell) and is located one mile northeast of the northeast corner of the Property while the East Sullivan Stock is located to the east. The regional stratigraphy for the area is summarized in the table below.

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±1Ma |
| **Louvicourt Group** | | |
| Héva Formation | Mafic to felsic volcaniclastics and volcanics | 2702±2Ma |
| Val d'Or Formation | Intermediate to felsic flows intercalated with volcaniclastic rocks | |
| **Transition Zone** | | 2704±2Ma |
| **Malartic Group** | | |
| Jacola Formation | Mafic volcanics and hyaloclastites with some intercalated ultramafics | |
| Upper Dubuisson | Mafic and ultramafic volcanics | |
| Lac Caste | Sedimentary Rocks | |
| Lower Dubuisson | Mafic and ultramafic volcanics | |
| La Motte-Vassan | Predominantly ultramafic volcanics with volcaniclastic | 2714±2Ma |

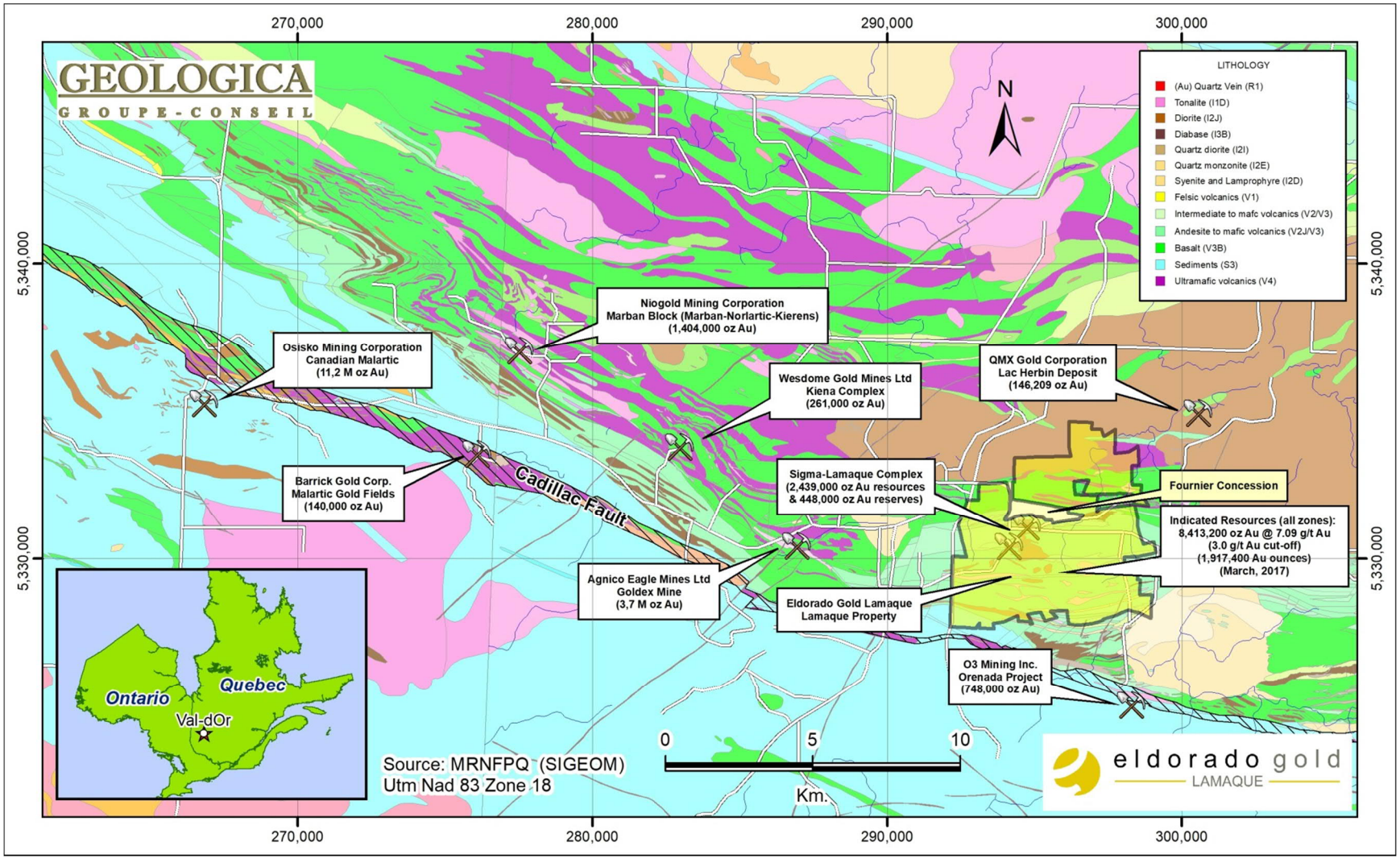



Figure 5 - Regional Geology

## 7.2 PROPERTY GEOLOGY

The Property is underlain principally by volcanic flows and volcaniclastics of the Val-d'Or Formation (2705-2703 Ma), intruded by a variety of intermediate to mafic plugs, dykes and sills. The northern part of the Property is underlain by lithologies comprising the lower part of the Val d'Or Formation, while the mid to southern part of the Property is underlain by units of the upper Val d'Or Formation. The extreme southern part of the Property, in the vicinity of the airport, is underlain by mafic volcanic units of the Héva Formation (Figure 6).

The Val-d'Or Formation is characterized by interstratified and overlapping massive to pillowed lavas and volcaniclastics of andesitic to rhyolitic composition. Reports also mention one horizon identified as an exhalative chert horizon and in another instance, a horizon of magnetic agglomerate. Ground magnetic surveys and interpretations for the most part have failed to resolve volcanic units of contrasting magnetic susceptibility. Areas of enhanced magnetic susceptibility have generally been interpreted to represent various intermediate porphyritic intrusives in the host volcanics rather than volcanic units of contrasting magnetic susceptibility. Magnetic surveys to date therefore have been of little help in deciphering stratigraphic and structural relationships. According to Scott (2002) and based on yttrium-zirconium ratios, the volcanics from the lower Val-d'Or Formation are tholeiitic to calc alkalic transitional while up-section, to the south, the upper Val d'Or units are transitional tholeiitic to calc-alkalic. Because of their intimate spatial association with most of the known gold mineralization, the intermediate to mafic, mostly granodiorite to dioritic plugs and associated porphyritic dykes and sills that intrude the Val-d'Or Formation are of particular importance. Structural and temporal relationships, however, remain enigmatic for some of these porphyritic rocks because of poor outcrop exposure and dominance of the pervasive and obliterating tectonic fabric.

Most of the gold production at the Lamaque Mine (immediately to the north of the Property) came from or was immediately adjacent to the Main Mine, largely in the Main Plug. Significant production also came from the East Plug at the east end of the Main Mine (also not on the Property). The Main Plug, measuring only 800 feet by 380 feet (243.84 x 115.82 m), is a chimney-like body and concentrically compositionally zoned. The outer rim of the body, in contact with its host volcanics, is diorite. Its diorite rim grades into a porphyritic quartz diorite and the core of the pipe is granodiorite. U-Pb zircon ages of 2685±3 Ma and 2682 Ma have been obtained on the Main Plug (Jemielita et al., 1990). The West Plug, southwest of the Main Plug, is only developed on a few levels and is a coarse porphyritic granodiorite. Similar pipe-like porphyritic intrusions, the No. 4 and No. 5 Plugs, occur on the Property. The No. 6 Plug may be partly on the Property. The No. 4 Plug measures 350 to 400 feet (106.68 x 121.92 m) in diameter and extends to a depth in excess of 3,000 feet (914.4 m). It appears to be a composite intrusion with a western portion which is granodioritic and an eastern portion which is a fine- to medium-grained diorite.

Burrows and Spooner (1989) reported that the Main, East and West Plugs are unusually sodic and enriched in barium and strontium and suggest these compositions are magmatic. Watts, Griffis and McOuat and Geologica consider that this sodium, barium and strontium enriched composition is more likely a reflection of gold-related hydrothermal alteration. As pointed out by Patton (1988) these plugs are foliated and have a consistent gross orientation with a steep ($70^{o}$) northeastern plunge. U-Pb zircon geochronology dates the Main Plug at 2682 to 2685 Ma (Corfu, 1993) making them Timiskaming in age, post volcanic but syntectonic.

More obscure are the various other porphyritic dykes and sills commonly intersected in drill holes and possibly concordant or sub-parallel with general stratigraphy, but perhaps also extensively cross cutting. These non-plug-likes, felsic to intermediate composition units are also important because of their common association with gold mineralization. Many of these bodies are dykes and/or sills but given the difficulties of geological mapping, poorly defined deformation and pervasive hydrothermal alteration, we would not rule out the possibility that some of these rocks represent flows or synvolcanic intrusions.

The volcano-sedimentary rocks have been metamorphosed to lower greenschist facies (quartz + sericite + albite + chlorite + carbonate + actinolite + chloritoid). Scott (2002) reports that all flow units of the Val d'Or Formation have undergone silicification, sericitization and carbonatization to some degree, probably as a function of their original porosity. Throughout the drill logs prepared by Teck for the Golden Pond and Tundra JVs, various types and extents of alteration are documented. In most cases the alteration that is described is immediately peripheral, or enveloping quartz-tourmaline veins in either volcanics or intermediate porphyritic rocks.

The volcanics, on a regional scale, strike east-west to northeast-southwest and dip steeply to the north or south. Robert and Brown (1986) state for units south of the Bourlamaque Batholith, bedding is overturned with younging directions mainly to the south. At the regional scale and on the Property, an east-west, steeply dipping tectonic fabric superimposed on the volcanic rocks obscures bedding in the volcanics. Teck's latest geological compilation maps by Madon (c. 1987) show very few stratigraphic orientations. Most of the measurements for orientation on outcrops are for schistosity, which is shown to be steeply dipping to vertical. Rarely are bedding attitudes shown. The few primary attitudes that have been mapped are contacts between volcanic rocks of contrasting texture and these often do not appear to parallel the strike of interpreted stratigraphy. Interpreted stratigraphy also does not always appear to parallel the trend of magnetic horizons.

Patton (1988) suggested that the volcanic rocks may be tightly folded with the "plugs" located at the fold noses. Tight folding would be compatible with regional interpretation. Patton also suggested that the "plugs" are in fact folded, and thickened sills or dykes occurring in the fold noses. Burrows and Spooner (1989) also suggested that the plugs represented the coalescence of parallel dykes.

## 7.3 MINERALIZATION

The more significant zones of gold mineralization or deposits known on the Property contain various simple vein structures, vein complexes and stockwork zones (Figure 6). These zones are listed here below:

- Triangle Deposit;
- South Triangle;
- Main Plug;
- East Plug;
- West Plug;
- No. 4 Plug;
- No. 5 Plug;
- Fortune Zone;
- Parallel Zones (including historical No. 10, 7 & 5 Veins);
- No. 3 Mine area (including No 1 & 2 Veins);
- No. 4 Vein;
- No. 6 Vein;
- No. 7 Vein;
- Sixteen Zone;
- Mylamaque Zone;
- Sigma Vein;
- Ormaque Zone;
- Past Sigma and Lamaque Mines.
- 35 Zone

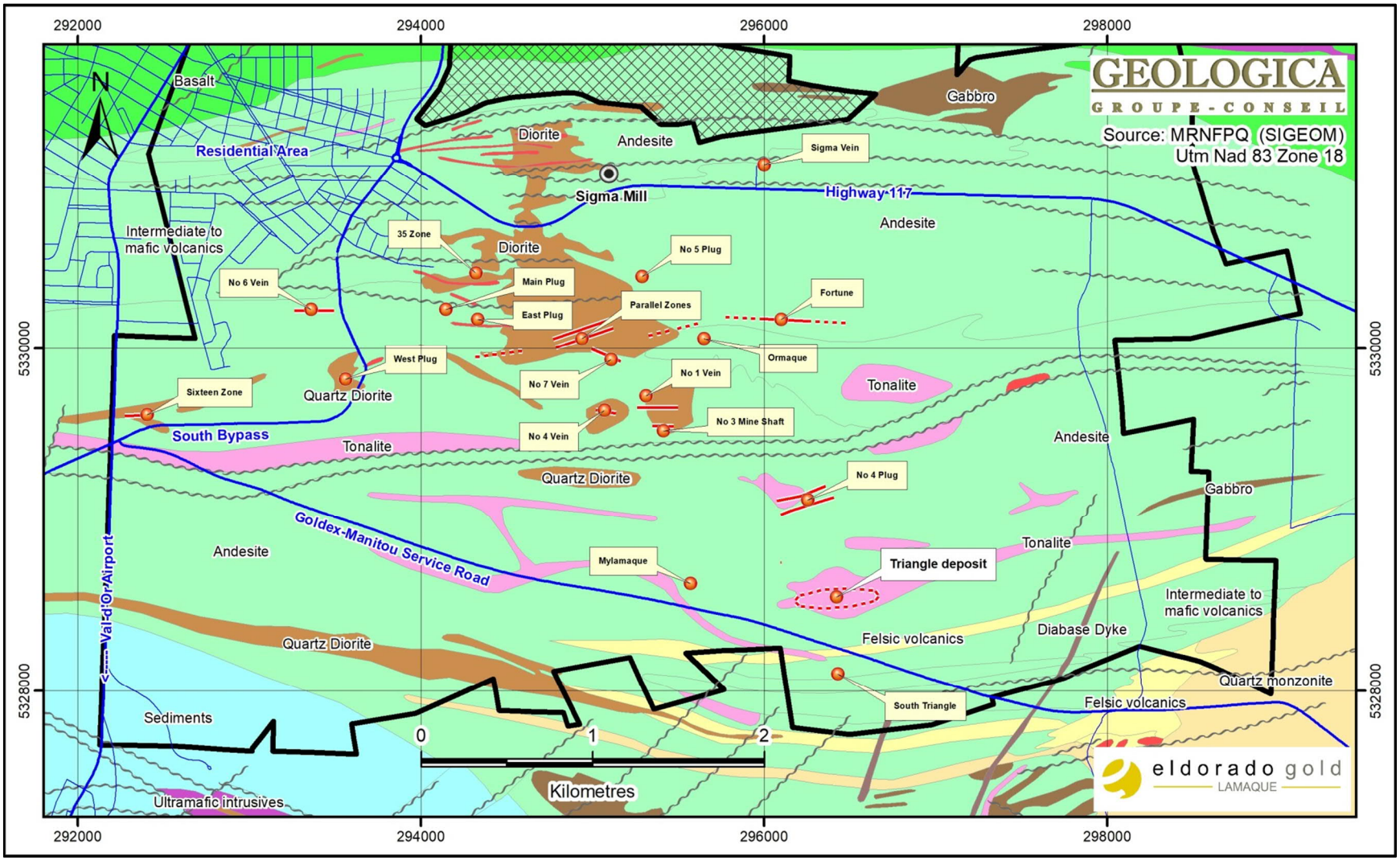



Figure 6 - Property Geology and Mineralized Zones

## 8.0 DEPOSIT TYPES

Karvinen (1985) proposed a volcanogenic origin and control for the Lamaque gold mineralization suggesting that many of the porphyry units were volcanic and the associated gold mineralization was exhalative. Uranium-Lead-Zircon age dating of various porphyritic units and mineralization and structural relationships have since proven that the gold-bearing quartz-tourmaline veins are significantly younger than their host rocks.

Burrows and Spooner (1989) proposed that the intrusive plugs (Main, West, and East), showed a primary, magmatic gold enrichment and inferred the ore bodies formed from the remobilization of this primary gold. According to Feng et al., (1993) the elevated gold values in samples from the intrusives are due to secondary enrichment in the halo of an ore-forming system.

Original opinion (Wilson, 1948) was that the Lamaque mineralization represented structurally controlled deposits. Wilson describes mineralization at the Main Plug as controlled by a series of east-west trending stacked thrust faults, which occur one below the other and dip into the intrusive with the gold-bearing quartz-tourmaline veins in the thrust faults and subsidiary fractures. Wilson also describes how competency of the host rock controls the expression of deformation and foliation associated with the faults and fractures. Wilson reported that movement along the faults, in hard competent rock, resulted in considerable fracturing and brecciation and the development of numerous flatly dipping tension fractures hosting numerous gold-bearing veins.

Similar descriptions to those related by Wilson are reported by Robert and Brown (1984 & 1986) in describing mineralization at the Sigma Mine, which represents the northern part of the same complex quartz-tourmaline vein system. The host rocks at Sigma, like those at Lamaque, are composed principally of andesitic flows, irregular intrusive bodies of porphyritic diorite and dykes of feldspar porphyry. Robert and Brown describe how the gold-bearing quartz tourmaline veins cut all rock-types, which include an irregular body of porphyritic diorite affected by regional deformation and greenschist grade metamorphism and younger feldspar porphyry dykes. Robert and Brown report that the gold-bearing veins were emplaced lately and were cut by diabase dykes and have not been subject to pervasive deformation and metamorphism. Two principal types of veins occur in the mine – subvertical veins and subhorizontal veins. Robert and Brown describe the subvertical veins as occurring within steeply dipping east-west trending ductile shear zones along which reverse subvertical displacements have taken place. The veins occupy openings created by irregularities during progressive movement within the shears. Subhorizontal veins occupy extensional fractures which formed between ductile shear zones, preferentially in the more competent host rocks.

Neumayr et al. (2000) present evidence that the mineralized zones and deposits at Lamaque and Sigma are second- and third-order structures related to deformation

along the Larder Lake-Cadillac Fault Zone, which represents the first-order structure. Similar models are commonly expressed for most gold mineralization associated with both the Larder Lake-Cadillac Fault Zone and the Destor-Porcupine Fault zones where splay faults which represent second order structures off the principal fault zones host the bulk of gold mineralization in the Timmins, Kirkland Lake and Val d'Or Camps.

Geologica agrees with Wilson (1948) and Robert and Brown (1986), that the mineralized zones are mesothermal structurally controlled deposits typical of the Abitibi Greenstone Belt and abundant in other Archean greenstone belts around the world. They believe, however, that in detail the property-scale controls for the zones of mineralization are not well understood. To Geologica's knowledge there is no understanding and explanation for the clusters of gold-bearing veins in the No. 3 Mine, No. 10 Vein and No. 6 Vein, Fortune (Formerly Forestel), Sixteen, Triangle or Mylamaque Zones aside from junctions of structures, faults and fracture networks near and/or within younger altered intrusive plugs of intermediate to mafic composition.

## 9.0 EXPLORATION WORK

No exploration work was completed by Eldorado in 2017-2019.

## 10.0 DIAMOND DRILLING

### 10.1 Southwest area

Seventeen (17) diamond drill holes were completed in 2018-2019 on the Exploration Program in the Southwest area (SO) of the Property in order to validate and follow-up on the mineralized zone intersected in 2015 and 2016. A total of 10,959.17 meters were drilled. Table 3 shows Technical Parameters and Map 1 in Appendix shows 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 2018-2019 drilling program were completed by Eldorado with the data validation and QAQC.

Table 3 - 2018-2019 Technical Parameters on the Exploration – Southwest Area (SO)

| Drillhole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| SO-18-006 | 293003.27 | 5328946.27 | 324.92 | 4.80 | -52.69 | 746.69 |
| SO-18-007 | 293225.74 | 5328978.42 | 324.80 | 2.31 | -51.93 | 796.42 |
| SO-18-008 | 293402.30 | 5328923.00 | 325.16 | 357.98 | -56.41 | 339.00 |
| SO-18-008M01 | 293411.04 | 5329103.77 | 38.93 | 4.20 | -54.5 | 498.53 |
| SO-18-009 | 293526.00 | 5328959.00 | 325.11 | 359.62 | -51.68 | 708.00 |
| SO-18-010 | 293618.70 | 5328899.00 | 325.27 | 357.52 | -66.25 | 927.00 |

| Drillhole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| SO-18-011 | 293619.4 | 5328899 | 325.1609 | 9.231017 | -60.5964 | 873.8 |
| SO-18-013 | 293693 | 5329549 | 324.1575 | 348.9523 | -60.0912 | 374.77 |
| SO-18-014 | 293436.4 | 5329536 | 324.1638 | 349.3259 | -50.7433 | 354.15 |
| SO-18-015 | 293501.4 | 5329522 | 324.0724 | 346.2995 | -59.1143 | 342.46 |
| SO-19-016 | 293341.26 | 5328899.32 | 325.15 | 352.53 | -65.54 | 903.26 |
| SO-19-017 | 293474.41 | 5329179.71 | 323.89 | 356.70 | -60.70 | 609.88 |
| SO-19-018 | 293341.58 | 5328899.10 | 325.00 | 355.91 | -55.50 | 801.92 |
| SO-19-019 | 293226.04 | 5328978.77 | 324.65 | 10.49 | -50.05 | 732.74 |
| SO-19-020 | 293240.00 | 5329125.00 | 325.00 | 0.00 | -55.00 | 35.00 |
| SO-19-020A | 293239.44 | 5329122.98 | 324.56 | 1.12 | -54.13 | 618.27 |
| SO-19-021 | 293239.44 | 5329123.18 | 324.55 | 10.03 | -48.31 | 648.86 |
| SO-19-022 | 292899.99 | 5329074.23 | 324.66 | 2.88 | -56.88 | 648.42 |

Mainly lapilli and blocky tuffs were intersected. They often alternate with coarse grained diorite (Triangle Type = I2JT). Generally chloritized and carbonatized rocks are sheared and fractured. Also, some shear zones were intersected. Several mineralized veins were injected; their length varying between 0.5 cm and 40 cm with trace-1% of pyrite, locally 10%, and very locally trace-7% of chalcopyrite. They are made up of quartz-carbonate-tourmaline and/or chlorite-sericite-feldspar; epidote and calcite are rare.

In 2018-2019, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 2652 core samples were collected for a total sampled length of 1997.87 meters which represents 30% of total drillhole core length with 391 QA/QC control samples. Table 4 presents the most significant intersections more than 0.1 ppm (all assay results are available for the Laboratory Assay Results and DDH descriptions in Appendices I and II).

Table 4 - 2018-2019 Most Significant Intersections on the Southwest Area (SO)

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| SO-18-006 | 177.80 | 178.30 | 0.50 | I195265 | 0.17 |
| SO-18-006 | 243.50 | 244.00 | 0.50 | I195309 | 0.25 |
| SO-18-006 | 594.50 | 595.00 | 0.50 | I195405 | 0.12 |
| | | | | | |
| SO-18-007 | 547.50 | 548.30 | 0.80 | I195495 | 0.20 |
| SO-18-007 | 595.00 | 595.50 | 0.50 | E257035 | 6.12 |
| SO-18-007 | 618.50 | 619.00 | 0.50 | E257062 | 0.14 |
| SO-18-007 | 619.00 | 619.50 | 0.50 | E257063 | 0.13 |
| SO-18-007 | 637.00 | 638.00 | 1.00 | E257087 | 0.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| SO-18-007 | 643.80 | 644.50 | 0.70 | E257091 | 0.16 |
| SO-18-007 | 644.50 | 645.00 | 0.50 | E257092 | 0.15 |
| SO-18-007 | 669.20 | 669.70 | 0.50 | E257112 | 0.12 |
| SO-18-007 | 680.80 | 681.30 | 0.50 | E257127 | 0.24 |
| SO-18-007 | 681.30 | 681.80 | 0.50 | E257128 | 0.53 |
| SO-18-007 | 685.00 | 685.50 | 0.50 | E257135 | 2.29 |
| SO-18-007 | 686.10 | 687.00 | 0.90 | E257137 | 1.51 |
| SO-18-007 | 687.00 | 687.80 | 0.80 | E257139 | 1.84 |
| SO-18-007 | 687.80 | 689.00 | 1.20 | E257141 | 6.91 |
| SO-18-007 | 689.00 | 689.60 | 0.60 | E257143 | 0.28 |
| SO-18-007 | 693.00 | 693.60 | 0.60 | E257149 | 0.21 |
| SO-18-007 | 693.60 | 694.10 | 0.50 | E257151 | 0.16 |
| SO-18-007 | 782.50 | 783.00 | 0.50 | E257172 | 0.74 |
| SO-18-007 | 783.00 | 783.50 | 0.50 | E257173 | 0.56 |
| SO-18-007 | 784.50 | 785.00 | 0.50 | E257177 | 1.66 |
| | | | | | |
| SO-19-016 | 873.30 | 874.00 | 0.70 | E257451 | 0.30 |
| | | | | | |
| SO-19-017 | 82.20 | 83.20 | 1.00 | E257466 | 0.47 |
| SO-19-017 | 83.20 | 84.20 | 1.00 | E257467 | 0.16 |
| SO-19-017 | 95.10 | 95.60 | 0.50 | E257488 | 1.48 |
| SO-19-017 | 107.00 | 107.60 | 0.60 | E257511 | 0.35 |
| SO-19-017 | 129.60 | 130.20 | 0.60 | E257539 | 0.74 |
| SO-19-017 | 130.70 | 131.50 | 0.80 | E257542 | 1.41 |
| SO-19-017 | 132.80 | 133.30 | 0.50 | E257545 | 0.59 |
| SO-19-017 | 133.30 | 134.00 | 0.70 | E257546 | 0.11 |
| SO-19-017 | 136.90 | 137.40 | 0.50 | E257552 | 1.05 |
| SO-19-017 | 137.40 | 138.20 | 0.80 | E257553 | 0.46 |
| SO-19-017 | 139.50 | 140.10 | 0.60 | E257556 | 0.21 |
| SO-19-017 | 140.10 | 140.90 | 0.80 | E257557 | 2.68 |
| SO-19-017 | 140.90 | 141.40 | 0.50 | E257559 | 0.65 |
| SO-19-017 | 257.80 | 258.60 | 0.80 | E257577 | 2.99 |
| SO-19-017 | 258.60 | 259.10 | 0.50 | E257578 | 0.19 |
| SO-19-017 | 267.00 | 267.50 | 0.50 | E257594 | 0.29 |
| SO-19-017 | 267.50 | 268.00 | 0.50 | E257595 | 1.77 |
| SO-19-017 | 269.20 | 270.00 | 0.80 | E257598 | 0.17 |
| SO-19-017 | 272.50 | 273.00 | 0.50 | E257606 | 0.89 |
| SO-19-017 | 277.90 | 278.50 | 0.60 | E257615 | 0.18 |
| SO-19-017 | 279.00 | 279.50 | 0.50 | E257617 | 0.48 |
| SO-19-017 | 282.30 | 282.80 | 0.50 | E257623 | 0.19 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| SO-19-017 | 415.00 | 415.50 | 0.50 | E257696 | 0.20 |
| SO-19-017 | 466.70 | 467.50 | 0.80 | E257729 | 0.11 |
| SO-19-017 | 557.00 | 557.50 | 0.50 | E257792 | 0.19 |
| SO-19-017 | 557.50 | 558.50 | 1.00 | E257793 | 0.14 |
| SO-19-017 | 558.50 | 559.00 | 0.50 | E257794 | 0.43 |
| SO-19-017 | 559.00 | 560.00 | 1.00 | E257795 | 0.52 |
| SO-19-017 | 563.80 | 564.80 | 1.00 | E257801 | 1.10 |
| SO-19-017 | 564.80 | 565.55 | 0.75 | E257802 | 4.95 |
| SO-19-017 | 565.55 | 566.10 | 0.55 | E257803 | 1.06 |
| SO-19-017 | 571.50 | 572.00 | 0.50 | E257812 | 1.18 |
| SO-19-017 | 574.50 | 575.00 | 0.50 | E257816 | 0.58 |
| | | | | | |
| SO-19-018 | 501.00 | 501.70 | 0.70 | E240804 | 0.11 |
| SO-19-018 | 528.70 | 529.20 | 0.50 | E240822 | 0.22 |
| SO-19-018 | 529.20 | 530.20 | 1.00 | E240823 | 0.47 |
| SO-19-018 | 698.75 | 699.75 | 1.00 | E258624 | 2.26 |
| SO-19-018 | 720.00 | 721.00 | 1.00 | E258649 | 0.31 |
| SO-19-018 | 742.65 | 743.25 | 0.60 | E258682 | 6.16 |
| SO-19-018 | 743.25 | 744.00 | 0.75 | E258683 | 0.12 |
| SO-19-018 | 750.40 | 751.00 | 0.60 | E258693 | 0.46 |
| SO-19-018 | 751.00 | 751.50 | 0.50 | E258695 | 0.83 |
| SO-19-018 | 752.00 | 753.00 | 1.00 | E258697 | 0.24 |
| SO-19-018 | 753.00 | 754.00 | 1.00 | E258698 | 0.40 |
| SO-19-018 | 754.00 | 755.00 | 1.00 | E258699 | 0.30 |
| SO-19-018 | 755.00 | 756.00 | 1.00 | E258701 | 0.12 |
| SO-19-018 | 756.00 | 757.00 | 1.00 | E258702 | 0.12 |
| SO-19-018 | 757.00 | 758.00 | 1.00 | E258703 | 0.13 |
| SO-19-018 | 758.50 | 759.15 | 0.65 | E258705 | 0.11 |
| SO-19-018 | 760.15 | 760.85 | 0.70 | E258707 | 0.11 |
| SO-19-018 | 760.85 | 761.60 | 0.75 | E258708 | 0.11 |
| SO-19-018 | 762.20 | 762.70 | 0.50 | E258711 | 0.34 |
| | | | | | |
| SO-19-019 | 500.70 | 501.55 | 0.85 | E257999 | 0.12 |
| SO-19-019 | 506.40 | 506.90 | 0.50 | E258008 | 0.11 |
| SO-19-019 | 507.90 | 508.40 | 0.50 | E258011 | 0.44 |
| SO-19-019 | 519.00 | 519.50 | 0.50 | E258031 | 0.17 |
| SO-19-019 | 519.50 | 520.00 | 0.50 | E258032 | 0.66 |
| SO-19-019 | 520.00 | 521.00 | 1.00 | E258033 | 0.71 |
| SO-19-019 | 521.00 | 522.00 | 1.00 | E258034 | 0.17 |
| SO-19-019 | 522.00 | 522.50 | 0.50 | E258035 | 0.16 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| SO-19-019 | 522.50 | 523.00 | 0.50 | E258036 | 0.16 |
| SO-19-019 | 523.50 | 524.00 | 0.50 | E258038 | 0.22 |
| SO-19-019 | 527.00 | 527.50 | 0.50 | E258044 | 0.22 |
| SO-19-019 | 527.50 | 528.00 | 0.50 | E258045 | 0.11 |
| SO-19-019 | 528.50 | 529.00 | 0.50 | E258047 | 0.22 |
| SO-19-019 | 529.00 | 530.00 | 1.00 | E258048 | 0.28 |
| SO-19-019 | 534.00 | 534.80 | 0.80 | E258055 | 0.19 |
| SO-19-019 | 539.00 | 539.80 | 0.80 | E258066 | 0.11 |
| SO-19-019 | 543.35 | 544.30 | 0.95 | E258075 | 0.11 |
| SO-19-019 | 544.80 | 545.30 | 0.50 | E258077 | 0.42 |
| SO-19-019 | 545.30 | 545.80 | 0.50 | E258079 | 0.80 |
| SO-19-019 | 545.80 | 546.40 | 0.60 | E258081 | 0.20 |
| SO-19-019 | 549.95 | 550.45 | 0.50 | E258088 | 0.12 |
| SO-19-019 | 553.00 | 554.00 | 1.00 | E258095 | 0.19 |
| SO-19-019 | 557.25 | 558.00 | 0.75 | E258101 | 0.25 |
| SO-19-019 | 559.50 | 560.50 | 1.00 | E258104 | 0.58 |
| SO-19-019 | 560.50 | 561.50 | 1.00 | E258105 | 0.17 |
| SO-19-019 | 567.00 | 568.00 | 1.00 | E258111 | 0.12 |
| SO-19-019 | 573.40 | 574.00 | 0.60 | E258119 | 0.13 |
| SO-19-019 | 651.00 | 651.85 | 0.85 | E258162 | 0.33 |
| SO-19-019 | 669.50 | 670.00 | 0.50 | E258191 | 0.21 |
| SO-19-019 | 670.00 | 670.60 | 0.60 | E258192 | 0.72 |
| SO-19-019 | 671.60 | 672.25 | 0.65 | E258195 | 6.77 |
| SO-19-019 | 672.25 | 672.75 | 0.50 | E258196 | 0.24 |
| SO-19-019 | 672.75 | 673.40 | 0.65 | E258197 | 3.22 |
| SO-19-019 | 676.50 | 677.50 | 1.00 | E258204 | 0.45 |
| SO-19-019 | 678.75 | 679.25 | 0.50 | E258208 | 0.56 |
| SO-19-019 | 679.75 | 680.40 | 0.65 | E258211 | 0.12 |
| SO-19-019 | 682.40 | 682.90 | 0.50 | E258216 | 1.78 |
| SO-19-019 | 683.40 | 684.25 | 0.85 | E258218 | 0.23 |
| SO-19-019 | 684.25 | 685.00 | 0.75 | E258221 | 0.67 |
| SO-19-019 | 685.00 | 685.50 | 0.50 | E258222 | 1.18 |
| | | | | | |
| SO-19-020A | 125.00 | 125.75 | 0.75 | E258256 | 0.21 |
| SO-19-020A | 125.75 | 126.25 | 0.50 | E258257 | 0.13 |
| SO-19-020A | 340.00 | 341.00 | 1.00 | E258301 | 6.95 |
| SO-19-020A | 350.00 | 351.00 | 1.00 | E258318 | 3.34 |
| SO-19-020A | 377.70 | 378.55 | 0.85 | E258351 | 1.30 |
| SO-19-020A | 378.55 | 379.25 | 0.70 | E258353 | 0.86 |
| SO-19-020A | 397.25 | 397.75 | 0.50 | E258379 | 0.26 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| SO-19-020A | 421.75 | 422.25 | 0.50 | E258392 | 0.13 |
| SO-19-020A | 424.25 | 425.25 | 1.00 | E258395 | 0.25 |
| SO-19-020A | 567.75 | 568.25 | 0.50 | E258479 | 0.22 |
| SO-19-020A | 574.00 | 574.50 | 0.50 | E258491 | 0.14 |
| SO-19-020A | 575.65 | 576.15 | 0.50 | E258494 | 0.15 |
| | | | | | |
| SO-19-021 | 101.00 | 102.00 | 1.00 | E258746 | 0.13 |
| SO-19-021 | 104.00 | 105.00 | 1.00 | E258749 | 0.11 |
| SO-19-021 | 140.50 | 141.00 | 0.50 | E258785 | 2.24 |
| SO-19-021 | 150.50 | 151.50 | 1.00 | E258795 | 2.19 |
| SO-19-021 | 154.00 | 155.00 | 1.00 | E258801 | 1.84 |
| SO-19-021 | 156.00 | 157.00 | 1.00 | E258803 | 0.19 |
| SO-19-021 | 158.25 | 158.75 | 0.50 | E258806 | 0.15 |
| SO-19-021 | 158.75 | 159.75 | 1.00 | E258807 | 0.18 |
| SO-19-021 | 168.00 | 169.00 | 1.00 | E258814 | 0.38 |
| SO-19-021 | 173.00 | 174.00 | 1.00 | E258821 | 0.12 |
| SO-19-021 | 178.00 | 178.90 | 0.90 | E258831 | 0.61 |
| SO-19-021 | 178.90 | 179.90 | 1.00 | E258832 | 0.12 |
| SO-19-021 | 181.90 | 182.75 | 0.85 | E258835 | 0.19 |
| SO-19-021 | 588.00 | 588.50 | 0.50 | E259049 | 0.28 |
| | | | | | |
| SO-19-022 | 122.00 | 123.00 | 1.00 | E265062 | 0.95 |
| SO-19-022 | 445.00 | 446.00 | 1.00 | E265234 | 0.16 |
| SO-19-022 | 446.75 | 447.25 | 0.50 | E265236 | 0.26 |
| SO-19-022 | 507.80 | 508.80 | 1.00 | E265255 | 0.22 |

## 10.2 Mylamaque area

Four (4) diamond drill holes were completed in 2017-2018 on the Exploration Program in the Mylamaque area (LS) of the Property in order to validate the potential mineralization similarly to Mylamaque zone. A total of 1,311.81 meters were drilled. Table 5 shows Technical Parameters and Map 1 in Appendix shows 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 2018 drilling program were completed by Eldorado with the data validation and QAQC.

Table 5 - 2018 Technical Parameters on the Exploration – Mylamaque Area (LS)

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| LS-17-001A | 293513.62 | 5328460.46 | 330.13 | 4.24 | -49.36 | 381.03 |
| LS-18-002 | 293709.31 | 5328480.08 | 325.72 | 355.58 | -51.14 | 407.38 |
| LS-18-004 | 293112.20 | 5328218.97 | 326.54 | 2.53 | -45.34 | 388.40 |
| LS-18-005A | 293089.10 | 5327929.08 | 331.12 | 7.40 | -49.05 | 135.00 |

Mainly lapilli and blocky tuffs were intersected. They often alternate with coarse grained diorite (Triangle Type = I2JT). Generally chloritized and carbonatized rocks are sheared and fractured. Also, some shear zones were intersected. Several mineralized veinlets were injected with trace-1% of pyrite, locally 5%,. They are made up of quartz-carbonate-tourmaline and/or chlorite-sericite-feldspar; epidote and calcite are rare.

In 2018, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 263 core samples were collected for a total sampled length of 186.28 meters which represents 14% of total drillhole core length with 36 QA/QC control samples. Table 6 presents the most significant intersections more than 0.1 ppm (all assay results are available for the Laboratory Assay Results and DDH descriptions in Appendices I and II).

Table 6 - 2018 Most Significant Intersections on the Mylamaque Area (LS)

| Drill Hole No. | From (m) | To (m) | Length (m) | Sample No. | Au (ppm) |
|---|---|---|---|---|---|
| LS-18-002 | 195.50 | 196.20 | 0.70 | E201466 | 0.17 |
| LS-18-002 | 197.00 | 197.50 | 0.50 | E201468 | 0.10 |
| LS-18-002 | 295.00 | 295.70 | 0.70 | E201494 | 0.26 |
| LS-18-004 | 179.60 | 180.10 | 0.50 | I190595 | 0.22 |

## 10.3 Triangle area

One hundred sixty eight (168) diamond drill holes were completed in 2017-2019 on the Exploration Program in the Triangle area (TM) of the Property in order to validate and follow-up on the depth and lateral extensions of mineralized zone. A total of 65,374.86 meters were drilled. Table 7 shows Technical Parameters and Map 1 in Appendix shows the location of these drill holes. Several drill holes are now located within the Mining Lease. These drillholes were located in the Mining Claims in 2017.

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 2017-2019 drilling program were completed by Eldorado with the data validation and QAQC.

Table 7 - 2017-2019 Technical Parameters on the Exploration – Triangle Area (TM)

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| TM-15-006W01M01 | 296480.64 | 5328275.81 | 322.94 | 359.31 | -65.74 | 655.71 |
| TM-15-006W02 | 296480.64 | 5328275.81 | 322.94 | 359.31 | -65.74 | 710.54 |
| TM-15-020W01 | 296603.13 | 5328301.6 | 322.64 | 358.02 | -64.02 | 541 |
| TM-15-020W02 | 296603.13 | 5328301.6 | 322.64 | 358.02 | -64.02 | 595.57 |
| TM-15-020W03 | 296603.13 | 5328301.6 | 322.64 | 358.02 | -64.02 | 79.46 |
| TM-15-020W03M01 | 296603.13 | 5328301.6 | 322.64 | 358.02 | -64.02 | 422.4 |
| TM-15-020W04 | 296603.13 | 5328301.6 | 322.64 | 358.02 | -64.02 | 660.88 |
| TM-15-029 | 296647.65 | 5328398.86 | 322.37 | 353.74 | -70.28 | 694.31 |
| TM-15-053 (extension) | 296774.42 | 5328210.51 | 323.09 | 0.27 | -65.33 | 871.65 |
| TM-15-053W01 | 296774.42 | 5328210.51 | 323.09 | 0.27 | -65.33 | 463.08 |
| TM-16-190W01M01 | 296377.16 | 5328190.37 | 324.11 | 6.27 | -65.82 | 891.11 |
| TM-16-190W01M02 | 296377.16 | 5328190.37 | 324.11 | 6.27 | -65.82 | 521.04 |
| TM-16-220W05 | 296727.8 | 5328263.5 | 323.34 | 353.55 | -68.24 | 1066.48 |
| TM-16-220W06M01 | 296727.8 | 5328263.5 | 323.34 | 353.55 | -68.24 | 36 |
| TM-16-220W06M03 | 296727.8 | 5328263.5 | 323.34 | 353.55 | -68.24 | 569.98 |
| TM-16-220W07 | 296727.8 | 5328263.5 | 323.34 | 353.55 | -68.24 | 736.6 |
| TM-16-233W01 | 296629.37 | 5328309.46 | 322.74 | 356.28 | -59.02 | 473.93 |
| TM-17-239 | 296180 | 5328292 | 323 | 359 | -67 | 87.05 |
| TM-17-239A | 296182.14 | 5328291.68 | 322.78 | 0.71 | -66.92 | 1011.1 |
| TM-17-240 | 296576.67 | 5328333.08 | 322.93 | 349.99 | -53.49 | 187.49 |
| TM-17-240A | 296576.71 | 5328332.76 | 323.27 | 350.88 | -55.29 | 41 |
| TM-17-240B | 296576.89 | 5328331.12 | 323.2 | 350.58 | -52.94 | 435.77 |
| TM-17-240BM01 | 296576.89 | 5328331.12 | 323.2 | 350.58 | -52.94 | 367.8 |
| TM-17-241 | 296176.65 | 5328516.65 | 322.09 | 15.04 | -71.11 | 244.84 |
| TM-17-242 | 296267.54 | 5328501.08 | 321.84 | 5.47 | -72.32 | 234.49 |
| TM-17-243 | 296176.68 | 5328517.14 | 322.12 | 341.91 | -68.04 | 264.94 |
| TM-17-244 | 296267.35 | 5328501.32 | 321.84 | 1.08 | -68.04 | 228 |
| TM-17-245 | 296267.49 | 5328501.4 | 321.83 | 10.26 | -64.32 | 210 |
| TM-17-246 | 296176.68 | 5328517.47 | 322.13 | 344.83 | -60.74 | 497.19 |
| TM-17-247 | 296267.48 | 5328501.64 | 321.84 | 15.84 | -54.89 | 186.08 |
| TM-17-248 | 296267.11 | 5328501.43 | 321.69 | 329.91 | -71.65 | 252.78 |
| TM-17-249 | 296258.56 | 5328571.27 | 322.34 | 355.91 | -55.47 | 468 |
| TM-17-250 | 296267.08 | 5328501.92 | 321.82 | 331.22 | -58.52 | 231 |
| TM-17-251 | 296258.54 | 5328571.2 | 322.13 | 356.04 | -70.01 | 183.47 |
| TM-17-252 | 296259.49 | 5328571.66 | 321.66 | 21.86 | -64.97 | 160.13 |
| TM-17-253 | 296267.15 | 5328502.04 | 321.83 | 340.18 | -59.62 | 222.19 |
| TM-17-254 | 296259.85 | 5328571.99 | 322.14 | 50.34 | -54.49 | 134.94 |
| TM-17-255 | 296258.15 | 5328572.2 | 322.17 | 357.53 | -51.45 | 449.61 |
| TM-17-256 | 296257.93 | 5328571.94 | 322.08 | 320.73 | -68.96 | 201.09 |

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| TM-17-257 | 296220.32 | 5328612.98 | 321.92 | 358.2 | -68.78 | 120 |
| TM-17-258 | 296219.77 | 5328613.56 | 321.88 | 319.42 | -57.18 | 120.11 |
| TM-17-259 | 296218.85 | 5328612.39 | 321.9 | 307.14 | -66.9 | 150.03 |
| TM-17-260 | 296175.72 | 5328517.59 | 322.33 | 32.25 | -43.83 | 213.16 |
| TM-17-261 | 296175.17 | 5328517.48 | 322.27 | 20.92 | -48.52 | 532.38 |
| TM-17-262 | 296173.85 | 5328517.92 | 322.23 | 353.35 | -53.94 | 228.14 |
| TM-17-263 | 296190.78 | 5328573.65 | 322.14 | 331.26 | -46.48 | 198 |
| TM-17-264 | 296191.14 | 5328573.19 | 322.05 | 318.82 | -64.59 | 222.44 |
| TM-17-265 | 296223.15 | 5328613.32 | 321.77 | 25.22 | -59.86 | 129.86 |
| TM-17-266 | 296222.88 | 5328613.73 | 321.78 | 344.65 | -52.26 | 129 |
| TM-17-267 | 296142.06 | 5328549.05 | 322.25 | 352.35 | -60.34 | 180.98 |
| TM-17-270 | 296142.54 | 5328549.09 | 322.25 | 359.17 | -50.6 | 200.75 |
| TM-17-281 | 296188.35 | 5328387.14 | 322.3 | 350.41 | -53.58 | 390.35 |
| TM-17-284 | 296220.13 | 5328353.76 | 323.03 | 358.49 | -52.43 | 380.67 |
| TM-17-285 | 296116.2 | 5328438.16 | 322.81 | 354.36 | -57.41 | 320.7 |
| TM-17-286 | 296116.64 | 5328438.1 | 322.71 | 4.46 | -64.7 | 345 |
| TM-17-287 | 296273.35 | 5328206.03 | 323.97 | 359.9 | -63.75 | 198.25 |
| TM-17-287A | 296273.63 | 5328205.89 | 324.05 | 6.04 | -66.33 | 304.19 |
| TM-17-287AM01 | 296273.63 | 5328205.89 | 324.05 | 6.04 | -66.33 | 33.17 |
| TM-17-287AM02 | 296273.63 | 5328205.89 | 324.05 | 6.04 | -66.33 | 670.45 |
| TM-17-287M01 | 296273.35 | 5328206.03 | 323.97 | 359.9 | -63.75 | 135.35 |
| TM-17-289 | 296727.74 | 5328263.41 | 323.73 | 352.27 | -59.42 | 740.86 |
| TM-17-290 | 296519.41 | 5328276.47 | 323.06 | 359.98 | -60.7 | 286.83 |
| TM-17-290M01 | 296519.41 | 5328276.47 | 323.06 | 359.98 | -60.7 | 615.82 |
| TM-17-290W01 | 296519.41 | 5328276.47 | 323.06 | 359.98 | -60.7 | 87 |
| TM-17-290W01M01 | 296519.41 | 5328276.47 | 323.06 | 359.98 | -60.7 | 886.92 |
| TM-17-291 | 296274.03 | 5328206.03 | 323.88 | 10.06 | -65.05 | 332.78 |
| TM-17-291M01 | 296274.03 | 5328206.03 | 323.88 | 10.06 | -65.05 | 471.28 |
| TM-17-292 | 296375.15 | 5327797.04 | 325.34 | 351.96 | -69.65 | 732 |
| TM-17-293 | 296074.99 | 5328293.18 | 323.35 | 354.23 | -62.11 | 69 |
| TM-17-293A | 296075.17 | 5328293.27 | 323.12 | 359.66 | -62.71 | 702.87 |
| TM-17-294 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 407.96 |
| TM-17-294M01 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 579.54 |
| TM-17-294W01 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 26.88 |
| TM-17-294W01M01 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 805.37 |
| TM-17-294W02 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 27.01 |
| TM-17-294W02M01 | 296274.05 | 5328206.49 | 323.93 | 3.98 | -62.24 | 549.94 |
| TM-17-295 | 296075.16 | 5328293.14 | 323.26 | 2.79 | -65.2 | 99.67 |
| TM-17-295A | 296075.12 | 5328292.36 | 323.16 | 357.16 | -55.44 | 251.79 |

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| TM-17-295AM01 | 296075.14 | 5328292.47 | 322.96 | 357.16 | -55.44 | 561.69 |
| TM-17-295AW01 | 296075.14 | 5328292.47 | 322.96 | 357.16 | -55.44 | 563.32 |
| TM-17-299 | 296306.79 | 5327990.06 | 325.42 | 357.44 | -74.28 | 15 |
| TM-17-299A | 296306.74 | 5327989.11 | 325.46 | 1.21 | -75.12 | 2143.66 |
| TM-17-299AW01 | 296306.74 | 5327989.11 | 325.46 | 1.21 | -75.12 | 544.6 |
| TM-17-299AW02 | 296306.74 | 5327989.11 | 325.46 | 1.21 | -75.12 | 650.8 |
| TM-17-300 | 296376.69 | 5328058.59 | 330.58 | 359.15 | -47.36 | 30.33 |
| TM-17-300A | 296376.67 | 5328058.07 | 330.53 | 355.55 | -54.24 | 60.86 |
| TM-17-300B | 296376.65 | 5328058.04 | 330.09 | 354.67 | -66.52 | 376.81 |
| TM-17-300BM01 | 296376.65 | 5328058.04 | 330.09 | 354.67 | -66.52 | 78.94 |
| TM-17-300BM02 | 296376.65 | 5328058.04 | 330.09 | 354.67 | -66.52 | 90.84 |
| TM-17-300BM03 | 296376.65 | 5328058.04 | 330.09 | 354.67 | -66.52 | 97.22 |
| TM-17-300BM04 | 296376.65 | 5328058.04 | 330.09 | 354.67 | -66.52 | 338.6 |
| TM-17-302 | 296777.09 | 5328237 | 323.54 | 359.09 | -61.93 | 541.43 |
| TM-17-302M01 | 296777.09 | 5328237 | 323.54 | 359.09 | -61.93 | 337.32 |
| TM-17-303 | 296532.51 | 5328249.49 | 323.56 | 347.86 | -52.7 | 45 |
| TM-17-303A | 296532.53 | 5328250.02 | 323.52 | 341.08 | -54.29 | 332.84 |
| TM-17-303AM01 | 296532.53 | 5328250.02 | 323.52 | 341.08 | -54.29 | 516.83 |
| TM-17-303AW01 | 296532.53 | 5328250.02 | 323.52 | 341.08 | -54.29 | 127 |
| TM-17-303AW01M01 | 296532.53 | 5328250.02 | 323.52 | 341.08 | -54.29 | 275.12 |
| TM-17-304 | 296376 | 5328325 | 323 | 359 | -48 | 123.65 |
| TM-17-304A | 296376 | 5328325 | 323 | 355 | -53 | 166.88 |
| TM-17-304AM01 | 296376 | 5328325 | 323 | 355 | -53 | 84.31 |
| TM-17-304AM02 | 296376 | 5328325 | 323 | 355 | -53 | 483.97 |
| TM-17-305 | 296344.67 | 5328288.95 | 323.16 | 350.56 | -55.59 | 702.37 |
| TM-17-306 | 296277 | 5328208 | 323 | 2 | -57 | 12 |
| TM-17-306A | 296273.5 | 5328204.84 | 323.88 | 2.81 | -56.71 | 317.99 |
| TM-17-306AM01 | 296273.5 | 5328204.84 | 323.88 | 2.81 | -56.71 | 177.56 |
| TM-17-306AM02 | 296273.5 | 5328204.84 | 323.88 | 2.81 | -56.71 | 30.1 |
| TM-17-306AM03 | 296273.5 | 5328204.84 | 323.88 | 2.81 | -56.71 | 327.07 |
| TM-17-306AW01 | 296273.5 | 5328204.84 | 323.88 | 2.81 | -56.71 | 438.3 |
| TM-17-307 | 296376 | 5328325 | 323 | 2 | -49 | 124.3 |
| TM-17-307A | 296376 | 5328325 | 323 | 2 | -49 | 261.51 |
| TM-17-307AM01 | 296376 | 5328325 | 323 | 2 | -49 | 41.66 |
| TM-17-307AM02 | 296376 | 5328325 | 323 | 2 | -49 | 367.38 |
| TM-17-308 | 296127.63 | 5328275.62 | 323.13 | 6.61 | -61.39 | 21.95 |
| TM-17-308A | 296126.95 | 5328274.98 | 323.5 | 6.99 | -65.19 | 201.97 |
| TM-17-308B | 296126.92 | 5328274.95 | 323.34 | 4.25 | -71.89 | 219.16 |
| TM-17-308BM01 | 296126.92 | 5328274.95 | 323.34 | 4.25 | -71.89 | 127.04 |

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| TM-17-308BM02 | 296126.92 | 5328274.95 | 323.34 | 4.25 | -71.89 | 33.12 |
| TM-17-308BM03 | 296126.92 | 5328274.95 | 323.34 | 4.25 | -71.89 | 51.07 |
| TM-17-308BM04 | 296126.92 | 5328274.95 | 323.34 | 4.25 | -71.89 | 310.82 |
| TM-17-309 | 296376.22 | 5328200.53 | 323.69 | 1.54 | -59.54 | 17.24 |
| TM-17-309A | 296375.98 | 5328200.96 | 323.73 | 359.82 | -59.96 | 258.11 |
| TM-17-309AM01 | 296375.98 | 5328200.96 | 323.73 | 359.82 | -59.96 | 534.4 |
| TM-17-309AW01 | 296375.98 | 5328200.96 | 323.73 | 359.82 | -59.96 | 474.07 |
| TM-17-310 | 296221.18 | 5328232 | 323.49 | 357.26 | -66.08 | 203.33 |
| TM-17-310M01 | 296221.18 | 5328232 | 323.49 | 357.26 | -66.08 | 99.98 |
| TM-17-310M02 | 296221.177 | 5328232 | 323.49 | 357.2633 | -66.0823 | 30.05 |
| TM-17-310M03 | 296221.18 | 5328232 | 323.49 | 357.26 | -66.08 | 469.65 |
| TM-17-310W01 | 296221.18 | 5328232 | 323.49 | 357.26 | -66.08 | 453.26 |
| TM-17-311 | 296533.12 | 5328250.04 | 323.37 | 0.63 | -63.1 | 69.88 |
| TM-17-311A | 296533 | 5328250 | 323 | 1 | -67 | 143.76 |
| TM-17-311B | 296533.29 | 5328253.29 | 323.52 | 0.26 | -66.64 | 426.7 |
| TM-17-311BW01 | 296533.29 | 5328253.29 | 323.52 | 0.26 | -66.64 | 27.28 |
| TM-17-311BW01M01 | 296533.29 | 5328253.29 | 323.52 | 0.26 | -66.64 | 70.24 |
| TM-17-311BW01M02 | 296533.29 | 5328253.29 | 323.52 | 0.26 | -66.64 | 352.38 |
| TM-17-312 | 296376 | 5328325 | 323 | 355 | -63 | 87.88 |
| TM-17-312A | 296376 | 5328325 | 323 | 355 | -63 | 693.16 |
| TM-17-313 | 296498.95 | 5328271.77 | 323.65 | 356.92 | -71.22 | 441.53 |
| TM-17-314 | 296126.85 | 5328275.2 | 323.3 | 2.99 | -56.72 | 96 |
| TM-17-314A | 296127.7 | 5328275.61 | 322.94 | 2 | -61 | 100.31 |
| TM-17-314B | 296126.76 | 5328274.9 | 323.56 | 5.65 | -61.83 | 279.22 |
| TM-17-314BM01 | 296126.76 | 5328274.9 | 323.56 | 5.65 | -61.83 | 271.42 |
| TM-17-315 | 296376 | 5328325 | 323 | 19 | -65 | 87 |
| TM-17-315A | 296376 | 5328325 | 323 | 19 | -65 | 126 |
| TM-17-315AM01 | 296376 | 5328325 | 323 | 19 | -65 | 219.83 |
| TM-17-316 | 296273.65 | 5328204.75 | 323.96 | 5.88 | -56.53 | 176.76 |
| TM-17-316M01 | 296273.65 | 5328204.75 | 323.96 | 5.88 | -56.53 | 279.94 |
| TM-17-317 | 296126.81 | 5328275.4 | 323.45 | 4.81 | -53.46 | 454.49 |
| TM-17-318 | 296422.21 | 5328105.67 | 329.13 | 357.72 | -57 | 532.92 |
| TM-17-318M01 | 296422.214 | 5328105.67 | 329.13 | 357.7239 | -57 | 328.62 |
| TM-17-319 | 296621.92 | 5328245.75 | 323.05 | 356.6 | -59.26 | 744.96 |
| TM-18-321A | 296825.9 | 5328214.08 | 324.09 | 349.41 | -75.73 | 1868.22 |
| TM-18-321AW01M01 | 296825.9 | 5328214.08 | 324.09 | 349.41 | -75.73 | 849 |
| TM-18-321AW02 | 296825.9 | 5328214.08 | 324.09 | 349.41 | -75.73 | 644.3 |
| TM-18-321AW03 | 296825.9 | 5328214.08 | 324.09 | 349.41 | -75.73 | 819.58 |
| TM-18-321AW05 | 296827 | 5328214 | 324 | 348 | -75 | 975.56 |

| Drill Hole No. | East UTM83 | North UTM83 | Elevation | Azimuth | Dip | Length (m) |
|---|---|---|---|---|---|---|
| TM-18-321AW06 | 296827 | 5328214 | 324 | 348 | -75 | 697.7 |
| TM-18-321AW07 | 296827 | 5328214 | 324 | 348 | -75 | 494.09 |
| TM-18-327W01 | 296664 | 5328240 | 323 | 2 | -73 | 1200.57 |
| TM-18-327W02 | 296664 | 5328240 | 323 | 2 | -73 | 540.37 |
| TM-18-327W03 | 296664 | 5328240 | 323 | 2 | -73 | 1230.98 |
| TM-19-329 | 296268 | 5328209 | 326 | 0 | -64 | 1277.1 |
| TM-19-329W01 | 296268 | 5328209 | 326 | 0 | -64 | 559.72 |
| TM-19-329W02 | 296268 | 5328209 | 326 | 0 | -64 | 486.56 |
| TM-19-329W03 | 296268 | 5328209 | 326 | 0 | -64 | 13.03 |
| TM-19-329W04 | 296268 | 5328209 | 326 | 0 | -64 | 93.5 |
| TM-19-329W05 | 296268 | 5328209 | 326 | 0 | -64 | 792.4 |
| TM-19-330 | 296664 | 5328240 | 323 | 355 | -72 | 1616.12 |
| TM-19-330W01 | 296664 | 5328240 | 323 | 355 | -72 | 1148.1 |

Mainly lapilli and blocky tuffs were intersected. They often alternate with coarse grained diorite (Triangle Type = I2JT). Generally chloritized and carbonatized rocks are sheared and fractured. Also, some shear zones were intersected. Several mineralized veins were injected; their length varying between 0.5 cm and 40 cm with trace-1% of pyrite, locally 10%, and very locally trace-7% of chalcopyrite. They are made up of quartz-carbonate-tourmaline and/or chlorite-sericite-feldspar; epidote and calcite are rare.

In 2017-2019, Eldorado used appropriate QA/QC protocols employing duplicates, blanks and standards. A total of 31,699 core samples were collected for a total sampled length of 26,473.10 meters which represents 41% of total drillhole core length with 4,623 QA/QC control samples. Table 8 presents the most significant intersections more than 0.1 ppm (all assay results are available for the Laboratory Assay Results and DDH descriptions in Appendices I and II).

Table 8 - 2017-2019 Most Significant Intersections on the Triangle Area (TM)

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W01M01 | 1258.3 | 1258.9 | 0.6 | 0.25 |
| TM-15-006W01M01 | 1278 | 1278.5 | 0.5 | 0.13 |
| TM-15-006W01M01 | 1308.5 | 1309 | 0.5 | 0.11 |
| TM-15-006W01M01 | 1324.8 | 1325.3 | 0.5 | 0.17 |
| TM-15-006W01M01 | 1325.3 | 1326 | 0.7 | 0.65 |
| TM-15-006W01M01 | 1332.9 | 1333.6 | 0.7 | 13.24 |
| TM-15-006W01M01 | 1333.6 | 1334.2 | 0.6 | 4.55 |
| TM-15-006W01M01 | 1334.2 | 1334.9 | 0.7 | 1.11 |
| TM-15-006W01M01 | 1334.9 | 1335.6 | 0.7 | 0.77 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W01M01 | 1335.6 | 1336.1 | 0.5 | 1.39 |
| TM-15-006W01M01 | 1336.1 | 1336.7 | 0.6 | 192.84 |
| TM-15-006W01M01 | 1336.7 | 1337.4 | 0.7 | 2.95 |
| TM-15-006W01M01 | 1337.4 | 1338 | 0.6 | 0.59 |
| TM-15-006W01M01 | 1338 | 1338.7 | 0.7 | 1.00 |
| TM-15-006W01M01 | 1338.7 | 1339.7 | 1 | 0.37 |
| TM-15-006W01M01 | 1339.7 | 1340.2 | 0.5 | 0.18 |
| TM-15-006W01M01 | 1340.2 | 1341 | 0.8 | 3.23 |
| TM-15-006W01M01 | 1341 | 1341.9 | 0.9 | 1.33 |
| TM-15-006W01M01 | 1341.9 | 1342.6 | 0.7 | 2.20 |
| TM-15-006W01M01 | 1342.6 | 1343.25 | 0.65 | 1.16 |
| TM-15-006W01M01 | 1343.25 | 1344 | 0.75 | 1.08 |
| TM-15-006W01M01 | 1344 | 1344.5 | 0.5 | 0.84 |
| TM-15-006W01M01 | 1387.5 | 1388 | 0.5 | 0.16 |
| TM-15-006W01M01 | 1388 | 1388.6 | 0.6 | 0.36 |
| TM-15-006W01M01 | 1389.7 | 1390.5 | 0.8 | 0.17 |
| TM-15-006W01M01 | 1390.5 | 1391.3 | 0.8 | 1.89 |
| TM-15-006W01M01 | 1391.3 | 1391.8 | 0.5 | 0.19 |
| TM-15-006W01M01 | 1421.7 | 1422.2 | 0.5 | 1.46 |
| TM-15-006W01M01 | 1438.8 | 1439.3 | 0.5 | 3.82 |
| TM-15-006W01M01 | 1446.4 | 1446.9 | 0.5 | 2.58 |
| TM-15-006W01M01 | 1446.9 | 1447.4 | 0.5 | 0.57 |
| TM-15-006W01M01 | 1447.4 | 1447.9 | 0.5 | 13.40 |
| TM-15-006W01M01 | 1449.4 | 1450 | 0.6 | 7.27 |
| TM-15-006W01M01 | 1450 | 1450.6 | 0.6 | 0.75 |
| TM-15-006W01M01 | 1450.6 | 1451.2 | 0.6 | 0.84 |
| TM-15-006W01M01 | 1452.7 | 1453.2 | 0.5 | 7.96 |
| TM-15-006W01M01 | 1466.3 | 1467.3 | 1 | 0.11 |
| TM-15-006W01M01 | 1467.3 | 1467.8 | 0.5 | 2.59 |
| TM-15-006W01M01 | 1479 | 1479.7 | 0.7 | 3.73 |
| TM-15-006W01M01 | 1479.7 | 1480.4 | 0.7 | 7.79 |
| TM-15-006W01M01 | 1480.4 | 1481 | 0.6 | 0.35 |
| TM-15-006W01M01 | 1484.8 | 1485.4 | 0.6 | 0.16 |
| TM-15-006W01M01 | 1486.6 | 1487.4 | 0.8 | 0.17 |
| TM-15-006W01M01 | 1487.4 | 1488 | 0.6 | 4.27 |
| TM-15-006W01M01 | 1488 | 1488.7 | 0.7 | 18.65 |
| TM-15-006W01M01 | 1529 | 1530 | 1 | 0.19 |
| TM-15-006W01M01 | 1530 | 1531 | 1 | 0.49 |
| TM-15-006W01M01 | 1542.8 | 1543.4 | 0.6 | 4.78 |
| TM-15-006W01M01 | 1543.4 | 1544 | 0.6 | 0.17 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W01M01 | 1544 | 1544.7 | 0.7 | 3.89 |
| TM-15-006W01M01 | 1544.7 | 1545.4 | 0.7 | 10.43 |
| TM-15-006W01M01 | 1546.5 | 1547.1 | 0.6 | 15.40 |
| TM-15-006W01M01 | 1549.6 | 1550.5 | 0.9 | 1.72 |
| TM-15-006W01M01 | 1550.5 | 1551 | 0.5 | 7.77 |
| TM-15-006W01M01 | 1553.9 | 1554.6 | 0.7 | 0.46 |
| TM-15-006W01M01 | 1554.6 | 1555.25 | 0.65 | 6.13 |
| TM-15-006W01M01 | 1555.25 | 1555.9 | 0.65 | 3.77 |
| TM-15-006W01M01 | 1573 | 1573.7 | 0.7 | 7.56 |
| TM-15-006W01M01 | 1573.7 | 1574.2 | 0.5 | 0.27 |
| TM-15-006W01M01 | 1574.2 | 1575.3 | 1.1 | 0.21 |
| TM-15-006W01M01 | 1575.3 | 1575.8 | 0.5 | 6.16 |
| TM-15-006W01M01 | 1581.6 | 1582.1 | 0.5 | 3.29 |
| TM-15-006W01M01 | 1607.8 | 1608.4 | 0.6 | 11.92 |
| TM-15-006W01M01 | 1608.4 | 1609 | 0.6 | 0.12 |
| TM-15-006W01M01 | 1610.7 | 1611.6 | 0.9 | 0.36 |
| TM-15-006W01M01 | 1611.6 | 1612.2 | 0.6 | 1.81 |
| TM-15-006W01M01 | 1612.2 | 1612.7 | 0.5 | 0.15 |
| TM-15-006W01M01 | 1622.2 | 1622.7 | 0.5 | 9.19 |
| TM-15-006W01M01 | 1626.25 | 1626.9 | 0.65 | 12.01 |
| TM-15-006W01M01 | 1626.9 | 1627.7 | 0.8 | 4.27 |
| TM-15-006W01M01 | 1627.7 | 1628.2 | 0.5 | 0.98 |
| TM-15-006W01M01 | 1628.2 | 1629 | 0.8 | 0.10 |
| TM-15-006W01M01 | 1629 | 1630 | 1 | 0.10 |
| TM-15-006W01M01 | 1636.4 | 1637.4 | 1 | 0.17 |
| TM-15-006W01M01 | 1637.4 | 1638 | 0.6 | 1.87 |
| TM-15-006W01M01 | 1650.2 | 1650.7 | 0.5 | 0.10 |
| TM-15-006W01M01 | 1650.7 | 1651.5 | 0.8 | 2.34 |
| TM-15-006W01M01 | 1651.5 | 1652.2 | 0.7 | 4.26 |
| TM-15-006W01M01 | 1652.9 | 1653.5 | 0.6 | 1.92 |
| TM-15-006W01M01 | 1653.5 | 1654.5 | 1 | 4.46 |
| TM-15-006W01M01 | 1654.5 | 1655.2 | 0.7 | 15.80 |
| TM-15-006W01M01 | 1655.2 | 1656 | 0.8 | 6.63 |
| TM-15-006W01M01 | 1656 | 1656.8 | 0.8 | 2.74 |
| TM-15-006W01M01 | 1656.8 | 1657.3 | 0.5 | 2.12 |
| TM-15-006W01M01 | 1657.3 | 1658 | 0.7 | 1.34 |
| TM-15-006W01M01 | 1658 | 1659 | 1 | 0.26 |
| TM-15-006W01M01 | 1659.6 | 1660.2 | 0.6 | 16.41 |
| TM-15-006W01M01 | 1660.2 | 1660.7 | 0.5 | 0.11 |
| TM-15-006W01M01 | 1667.5 | 1668 | 0.5 | 9.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W01M01 | 1673.7 | 1674.7 | 1 | 0.11 |
| TM-15-006W01M01 | 1674.7 | 1675.2 | 0.5 | 13.31 |
| TM-15-006W01M01 | 1683.6 | 1684.1 | 0.5 | 4.64 |
| TM-15-006W01M01 | 1696.6 | 1697.3 | 0.7 | 48.35 |
| TM-15-006W01M01 | 1700.4 | 1701 | 0.6 | 0.63 |
| TM-15-006W01M01 | 1703.5 | 1704.2 | 0.7 | 6.17 |
| TM-15-006W01M01 | 1705 | 1706 | 1 | 0.21 |
| TM-15-006W01M01 | 1706 | 1706.7 | 0.7 | 7.36 |
| TM-15-006W01M01 | 1717.2 | 1717.7 | 0.5 | 8.29 |
| TM-15-006W01M01 | 1725.4 | 1725.9 | 0.5 | 19.89 |
| TM-15-006W01M01 | 1731 | 1731.7 | 0.7 | 21.23 |
| TM-15-006W01M01 | 1731.7 | 1732.3 | 0.6 | 1.94 |
| TM-15-006W01M01 | 1734.7 | 1735.2 | 0.5 | 34.92 |
| TM-15-006W01M01 | 1764.7 | 1765.4 | 0.7 | 1.71 |
| TM-15-006W01M01 | 1765.4 | 1766 | 0.6 | 3.23 |
| TM-15-006W01M01 | 1766 | 1766.8 | 0.8 | 0.12 |
| TM-15-006W01M01 | 1766.8 | 1767.6 | 0.8 | 0.12 |
| TM-15-006W01M01 | 1775.7 | 1776.6 | 0.9 | 0.54 |
| TM-15-006W01M01 | 1778.8 | 1779.5 | 0.7 | 1.88 |
| TM-15-006W01M01 | 1779.5 | 1780 | 0.5 | 8.86 |
| TM-15-006W01M01 | 1780 | 1780.8 | 0.8 | 1.53 |
| TM-15-006W01M01 | 1780.8 | 1781.6 | 0.8 | 1.49 |
| TM-15-006W01M01 | 1781.6 | 1782.4 | 0.8 | 3.26 |
| TM-15-006W01M01 | 1782.4 | 1783.2 | 0.8 | 2.31 |
| TM-15-006W01M01 | 1783.2 | 1784 | 0.8 | 0.48 |
| TM-15-006W01M01 | 1784 | 1784.5 | 0.5 | 0.19 |
| TM-15-006W01M01 | 1785.2 | 1786 | 0.8 | 0.16 |
| TM-15-006W01M01 | 1786 | 1787 | 1 | 0.18 |
| TM-15-006W01M01 | 1787 | 1787.9 | 0.9 | 0.15 |
| TM-15-006W01M01 | 1787.9 | 1788.5 | 0.6 | 0.19 |
| TM-15-006W01M01 | 1789.4 | 1790 | 0.6 | 16.13 |
| TM-15-006W01M01 | 1790 | 1790.5 | 0.5 | 10.13 |
| TM-15-006W01M01 | 1798.7 | 1799.4 | 0.7 | 0.22 |
| TM-15-006W01M01 | 1814.6 | 1815.3 | 0.7 | 22.34 |
| TM-15-006W01M01 | 1815.3 | 1816 | 0.7 | 0.22 |
| TM-15-006W01M01 | 1823.5 | 1825 | 1.5 | 0.17 |
| TM-15-006W01M01 | 1826 | 1827 | 1 | 0.10 |
| TM-15-006W01M01 | 1828 | 1829 | 1 | 1.76 |
| TM-15-006W01M01 | 1835 | 1836 | 1 | 0.53 |
| TM-15-006W01M01 | 1908.2 | 1908.8 | 0.6 | 2.95 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W01M01 | 1912.4 | 1912.9 | 0.5 | 5.76 |
| TM-15-006W02 | 1178.8 | 1179.3 | 0.5 | 0.17 |
| TM-15-006W02 | 1234.2 | 1234.7 | 0.5 | 0.65 |
| TM-15-006W02 | 1234.7 | 1235.45 | 0.75 | 2.67 |
| TM-15-006W02 | 1235.45 | 1236 | 0.55 | 2.10 |
| TM-15-006W02 | 1237.9 | 1238.5 | 0.6 | 0.37 |
| TM-15-006W02 | 1255.8 | 1256.4 | 0.6 | 0.51 |
| TM-15-006W02 | 1266 | 1267 | 1 | 0.19 |
| TM-15-006W02 | 1267 | 1267.7 | 0.7 | 0.13 |
| TM-15-006W02 | 1276.5 | 1277.3 | 0.8 | 0.55 |
| TM-15-006W02 | 1277.9 | 1278.7 | 0.8 | 0.11 |
| TM-15-006W02 | 1278.7 | 1279.4 | 0.7 | 2.38 |
| TM-15-006W02 | 1279.4 | 1280.1 | 0.7 | 0.27 |
| TM-15-006W02 | 1289 | 1289.5 | 0.5 | 0.14 |
| TM-15-006W02 | 1312 | 1312.5 | 0.5 | 6.37 |
| TM-15-006W02 | 1325.3 | 1326 | 0.7 | 0.81 |
| TM-15-006W02 | 1335.2 | 1336.2 | 1 | 0.99 |
| TM-15-006W02 | 1336.2 | 1336.7 | 0.5 | 1.67 |
| TM-15-006W02 | 1347.8 | 1348.5 | 0.7 | 0.19 |
| TM-15-006W02 | 1348.5 | 1349.3 | 0.8 | 0.31 |
| TM-15-006W02 | 1352.4 | 1353 | 0.6 | 0.12 |
| TM-15-006W02 | 1353 | 1353.6 | 0.6 | 0.22 |
| TM-15-006W02 | 1353.6 | 1354.1 | 0.5 | 0.40 |
| TM-15-006W02 | 1362 | 1362.5 | 0.5 | 0.81 |
| TM-15-006W02 | 1366.9 | 1367.6 | 0.7 | 0.59 |
| TM-15-006W02 | 1381.2 | 1381.7 | 0.5 | 1.06 |
| TM-15-006W02 | 1387.4 | 1387.9 | 0.5 | 0.94 |
| TM-15-006W02 | 1428.3 | 1428.8 | 0.5 | 0.34 |
| TM-15-006W02 | 1439.4 | 1439.9 | 0.5 | 3.44 |
| TM-15-006W02 | 1441.6 | 1442.2 | 0.6 | 2.64 |
| TM-15-006W02 | 1444 | 1444.6 | 0.6 | 4.90 |
| TM-15-006W02 | 1444.6 | 1445.2 | 0.6 | 2.31 |
| TM-15-006W02 | 1445.2 | 1445.75 | 0.55 | 2.28 |
| TM-15-006W02 | 1446.5 | 1447.1 | 0.6 | 0.33 |
| TM-15-006W02 | 1447.1 | 1448 | 0.9 | 0.27 |
| TM-15-006W02 | 1448 | 1448.6 | 0.6 | 3.60 |
| TM-15-006W02 | 1462.8 | 1463.4 | 0.6 | 0.94 |
| TM-15-006W02 | 1468.7 | 1469.3 | 0.6 | 0.14 |
| TM-15-006W02 | 1471 | 1472.5 | 1.5 | 0.16 |
| TM-15-006W02 | 1475.8 | 1476.4 | 0.6 | 0.24 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W02 | 1476.4 | 1476.9 | 0.5 | 2.87 |
| TM-15-006W02 | 1478.5 | 1479.5 | 1 | 0.12 |
| TM-15-006W02 | 1487.3 | 1487.8 | 0.5 | 0.40 |
| TM-15-006W02 | 1493.7 | 1494.3 | 0.6 | 3.29 |
| TM-15-006W02 | 1513.4 | 1513.9 | 0.5 | 7.96 |
| TM-15-006W02 | 1521.2 | 1522.2 | 1 | 0.10 |
| TM-15-006W02 | 1524.2 | 1524.7 | 0.5 | 0.14 |
| TM-15-006W02 | 1524.7 | 1525.5 | 0.8 | 21.59 |
| TM-15-006W02 | 1525.5 | 1526 | 0.5 | 4.42 |
| TM-15-006W02 | 1526.5 | 1527 | 0.5 | 5.64 |
| TM-15-006W02 | 1527 | 1528 | 1 | 2.85 |
| TM-15-006W02 | 1528 | 1528.5 | 0.5 | 0.51 |
| TM-15-006W02 | 1531.4 | 1532 | 0.6 | 0.41 |
| TM-15-006W02 | 1532 | 1532.7 | 0.7 | 5.53 |
| TM-15-006W02 | 1535 | 1536 | 1 | 4.90 |
| TM-15-006W02 | 1536 | 1536.8 | 0.8 | 0.19 |
| TM-15-006W02 | 1536.8 | 1537.3 | 0.5 | 10.56 |
| TM-15-006W02 | 1538.9 | 1539.5 | 0.6 | 8.82 |
| TM-15-006W02 | 1561.7 | 1562.5 | 0.8 | 0.12 |
| TM-15-006W02 | 1562.5 | 1563.2 | 0.7 | 0.81 |
| TM-15-006W02 | 1571.6 | 1572.4 | 0.8 | 0.42 |
| TM-15-006W02 | 1572.4 | 1573.4 | 1 | 2.22 |
| TM-15-006W02 | 1573.4 | 1574.4 | 1 | 0.63 |
| TM-15-006W02 | 1574.4 | 1575.2 | 0.8 | 1.78 |
| TM-15-006W02 | 1575.2 | 1576 | 0.8 | 5.50 |
| TM-15-006W02 | 1576 | 1576.7 | 0.7 | 5.34 |
| TM-15-006W02 | 1576.7 | 1577.2 | 0.5 | 2.58 |
| TM-15-006W02 | 1611.5 | 1612.3 | 0.8 | 0.25 |
| TM-15-006W02 | 1612.3 | 1612.8 | 0.5 | 8.46 |
| TM-15-006W02 | 1612.8 | 1613.5 | 0.7 | 0.19 |
| TM-15-006W02 | 1617.5 | 1618.5 | 1 | 0.16 |
| TM-15-006W02 | 1618.5 | 1619.3 | 0.8 | 0.31 |
| TM-15-006W02 | 1619.3 | 1619.9 | 0.6 | 61.58 |
| TM-15-006W02 | 1619.9 | 1620.5 | 0.6 | 0.79 |
| TM-15-006W02 | 1620.5 | 1621.1 | 0.6 | 8.37 |
| TM-15-006W02 | 1621.1 | 1621.6 | 0.5 | 0.24 |
| TM-15-006W02 | 1621.6 | 1622.3 | 0.7 | 1.83 |
| TM-15-006W02 | 1622.3 | 1623 | 0.7 | 0.38 |
| TM-15-006W02 | 1623 | 1623.7 | 0.7 | 0.39 |
| TM-15-006W02 | 1627 | 1627.6 | 0.6 | 7.07 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W02 | 1627.6 | 1628.4 | 0.8 | 1.15 |
| TM-15-006W02 | 1628.4 | 1629 | 0.6 | 9.59 |
| TM-15-006W02 | 1629 | 1629.7 | 0.7 | 0.42 |
| TM-15-006W02 | 1629.7 | 1630.2 | 0.5 | 3.17 |
| TM-15-006W02 | 1631 | 1631.7 | 0.7 | 0.11 |
| TM-15-006W02 | 1631.7 | 1632.5 | 0.8 | 0.44 |
| TM-15-006W02 | 1632.5 | 1633.2 | 0.7 | 141.27 |
| TM-15-006W02 | 1634.4 | 1635.1 | 0.7 | 9.12 |
| TM-15-006W02 | 1635.1 | 1635.6 | 0.5 | 2.79 |
| TM-15-006W02 | 1637 | 1638.5 | 1.5 | 2.00 |
| TM-15-006W02 | 1638.5 | 1639 | 0.5 | 0.18 |
| TM-15-006W02 | 1639 | 1639.7 | 0.7 | 0.72 |
| TM-15-006W02 | 1639.7 | 1640.3 | 0.6 | 11.29 |
| TM-15-006W02 | 1640.3 | 1641 | 0.7 | 2.54 |
| TM-15-006W02 | 1641 | 1642 | 1 | 0.47 |
| TM-15-006W02 | 1642 | 1643 | 1 | 2.26 |
| TM-15-006W02 | 1644.5 | 1645 | 0.5 | 4.82 |
| TM-15-006W02 | 1645 | 1645.5 | 0.5 | 0.85 |
| TM-15-006W02 | 1645.5 | 1646.2 | 0.7 | 43.06 |
| TM-15-006W02 | 1646.2 | 1646.9 | 0.7 | 0.23 |
| TM-15-006W02 | 1650.5 | 1651.3 | 0.8 | 5.64 |
| TM-15-006W02 | 1651.3 | 1651.8 | 0.5 | 0.95 |
| TM-15-006W02 | 1651.8 | 1652.4 | 0.6 | 1.31 |
| TM-15-006W02 | 1652.4 | 1653 | 0.6 | 2.83 |
| TM-15-006W02 | 1653 | 1654 | 1 | 0.15 |
| TM-15-006W02 | 1654 | 1655.5 | 1.5 | 0.32 |
| TM-15-006W02 | 1655.5 | 1657 | 1.5 | 1.67 |
| TM-15-006W02 | 1658.7 | 1659.3 | 0.6 | 3.85 |
| TM-15-006W02 | 1661 | 1661.6 | 0.6 | 0.26 |
| TM-15-006W02 | 1661.6 | 1662.3 | 0.7 | 2.95 |
| TM-15-006W02 | 1662.3 | 1663.3 | 1 | 4.80 |
| TM-15-006W02 | 1663.3 | 1663.8 | 0.5 | 0.16 |
| TM-15-006W02 | 1665.5 | 1666.5 | 1 | 0.19 |
| TM-15-006W02 | 1698.2 | 1698.7 | 0.5 | 5.13 |
| TM-15-006W02 | 1703.6 | 1704.1 | 0.5 | 3.47 |
| TM-15-006W02 | 1707.4 | 1708 | 0.6 | 8.63 |
| TM-15-006W02 | 1709 | 1709.8 | 0.8 | 0.32 |
| TM-15-006W02 | 1709.8 | 1710.6 | 0.8 | 1.68 |
| TM-15-006W02 | 1710.6 | 1711.3 | 0.7 | 0.64 |
| TM-15-006W02 | 1711.3 | 1712 | 0.7 | 1.43 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W02 | 1712 | 1712.8 | 0.8 | 1.46 |
| TM-15-006W02 | 1713.8 | 1714.6 | 0.8 | 0.72 |
| TM-15-006W02 | 1714.6 | 1715.2 | 0.6 | 14.46 |
| TM-15-006W02 | 1715.2 | 1715.8 | 0.6 | 13.15 |
| TM-15-006W02 | 1715.8 | 1716.3 | 0.5 | 0.56 |
| TM-15-006W02 | 1716.3 | 1716.8 | 0.5 | 0.51 |
| TM-15-006W02 | 1718.1 | 1718.6 | 0.5 | 4.34 |
| TM-15-006W02 | 1719.3 | 1720.3 | 1 | 0.68 |
| TM-15-006W02 | 1720.3 | 1721 | 0.7 | 0.42 |
| TM-15-006W02 | 1721 | 1721.6 | 0.6 | 6.56 |
| TM-15-006W02 | 1721.6 | 1722.1 | 0.5 | 3.02 |
| TM-15-006W02 | 1722.1 | 1723 | 0.9 | 0.57 |
| TM-15-006W02 | 1723 | 1723.5 | 0.5 | 2.47 |
| TM-15-006W02 | 1723.5 | 1724 | 0.5 | 18.48 |
| TM-15-006W02 | 1724.5 | 1725 | 0.5 | 0.12 |
| TM-15-006W02 | 1727.5 | 1728.3 | 0.8 | 0.14 |
| TM-15-006W02 | 1728.3 | 1729.3 | 1 | 0.13 |
| TM-15-006W02 | 1733.4 | 1733.9 | 0.5 | 0.10 |
| TM-15-006W02 | 1735 | 1735.5 | 0.5 | 0.47 |
| TM-15-006W02 | 1759.6 | 1760.1 | 0.5 | 1.01 |
| TM-15-006W02 | 1760.1 | 1760.6 | 0.5 | 8.72 |
| TM-15-006W02 | 1760.6 | 1761.4 | 0.8 | 1.61 |
| TM-15-006W02 | 1761.4 | 1761.9 | 0.5 | 0.27 |
| TM-15-006W02 | 1761.9 | 1762.6 | 0.7 | 7.79 |
| TM-15-006W02 | 1762.6 | 1763.1 | 0.5 | 0.28 |
| TM-15-006W02 | 1764 | 1765 | 1 | 13.94 |
| TM-15-006W02 | 1765 | 1765.7 | 0.7 | 5.67 |
| TM-15-006W02 | 1765.7 | 1766.2 | 0.5 | 14.49 |
| TM-15-006W02 | 1766.2 | 1766.7 | 0.5 | 0.38 |
| TM-15-006W02 | 1766.7 | 1767.7 | 1 | 1.61 |
| TM-15-006W02 | 1771.7 | 1772.7 | 1 | 1.15 |
| TM-15-006W02 | 1772.7 | 1773.2 | 0.5 | 42.09 |
| TM-15-006W02 | 1773.2 | 1773.7 | 0.5 | 0.11 |
| TM-15-006W02 | 1782.6 | 1783.1 | 0.5 | 4.76 |
| TM-15-006W02 | 1787.6 | 1788.1 | 0.5 | 2.33 |
| TM-15-006W02 | 1801 | 1801.9 | 0.9 | 2.43 |
| TM-15-006W02 | 1801.9 | 1802.4 | 0.5 | 2.61 |
| TM-15-006W02 | 1806.7 | 1807.2 | 0.5 | 2.97 |
| TM-15-006W02 | 1807.2 | 1808 | 0.8 | 7.64 |
| TM-15-006W02 | 1808 | 1808.7 | 0.7 | 7.06 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-006W02 | 1808.7 | 1809.3 | 0.6 | 2.05 |
| TM-15-006W02 | 1822.1 | 1823 | 0.9 | 0.21 |
| TM-15-006W02 | 1838 | 1839 | 1 | 0.82 |
| TM-15-006W02 | 1843.6 | 1844.1 | 0.5 | 1.05 |
| TM-15-006W02 | 1844.6 | 1845.1 | 0.5 | 0.20 |
| TM-15-006W02 | 1845.1 | 1846 | 0.9 | 0.10 |
| TM-15-006W02 | 1860.24 | 1861.24 | 1 | 6.51 |
| TM-15-006W02 | 1861.74 | 1862.64 | 0.9 | 5.63 |
| TM-15-006W02 | 1862.64 | 1863.54 | 0.9 | 8.70 |
| TM-15-006W02 | 1863.54 | 1864.04 | 0.5 | 0.40 |
| TM-15-020 | 101 | 102 | 1 | 4.15 |
| TM-15-020 | 102 | 103 | 1 | 9.42 |
| TM-15-020 | 103 | 104 | 1 | 0.59 |
| TM-15-020 | 104 | 105 | 1 | 0.10 |
| TM-15-020 | 113 | 114 | 1 | 0.18 |
| TM-15-020 | 119 | 120 | 1 | 0.27 |
| TM-15-020 | 120 | 121 | 1 | 7.56 |
| TM-15-020 | 121 | 122 | 1 | 1.72 |
| TM-15-020 | 122 | 123 | 1 | 2.79 |
| TM-15-020 | 123 | 124 | 1 | 10.49 |
| TM-15-020 | 124 | 125 | 1 | 2.96 |
| TM-15-020 | 165 | 166 | 1 | 0.30 |
| TM-15-020 | 166 | 167 | 1 | 0.22 |
| TM-15-020 | 197 | 198 | 1 | 0.99 |
| TM-15-020 | 204 | 205 | 1 | 0.15 |
| TM-15-020 | 229 | 230 | 1 | 0.12 |
| TM-15-020 | 231 | 232 | 1 | 0.13 |
| TM-15-020 | 234 | 235 | 1 | 0.93 |
| TM-15-020 | 287 | 288 | 1 | 0.24 |
| TM-15-020 | 289 | 290 | 1 | 15.14 |
| TM-15-020 | 290 | 291 | 1 | 8.93 |
| TM-15-020 | 293 | 294 | 1 | 0.39 |
| TM-15-020 | 294 | 295 | 1 | 2.83 |
| TM-15-020 | 295 | 296 | 1 | 6.29 |
| TM-15-020 | 296 | 297 | 1 | 0.59 |
| TM-15-020 | 308 | 309 | 1 | 0.15 |
| TM-15-020 | 324 | 325 | 1 | 0.12 |
| TM-15-020 | 350 | 351 | 1 | 0.52 |
| TM-15-020 | 367 | 368 | 1 | 0.16 |
| TM-15-020 | 426 | 427 | 1 | 1.05 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020 | 427 | 428 | 1 | 1.18 |
| TM-15-020 | 571 | 572 | 1 | 0.33 |
| TM-15-020 | 702 | 703 | 1 | 4.91 |
| TM-15-020 | 703 | 704 | 1 | 21.97 |
| TM-15-020 | 704 | 705 | 1 | 0.18 |
| TM-15-020 | 729 | 730 | 1 | 1.10 |
| TM-15-020 | 733 | 734 | 1 | 1.39 |
| TM-15-020 | 734 | 735 | 1 | 4.89 |
| TM-15-020 | 747 | 748 | 1 | 0.10 |
| TM-15-020 | 771 | 772 | 1 | 0.96 |
| TM-15-020 | 772 | 773 | 1 | 0.96 |
| TM-15-020W01 | 1412.61 | 1413.3 | 0.69 | 1.12 |
| TM-15-020W01 | 1413.3 | 1413.8 | 0.5 | 2.83 |
| TM-15-020W01 | 1420.2 | 1420.7 | 0.5 | 0.89 |
| TM-15-020W01 | 1439.8 | 1440.3 | 0.5 | 0.13 |
| TM-15-020W01 | 1440.3 | 1440.9 | 0.6 | 3.61 |
| TM-15-020W01 | 1440.9 | 1441.8 | 0.9 | 1.24 |
| TM-15-020W01 | 1441.8 | 1442.3 | 0.5 | 1.91 |
| TM-15-020W01 | 1454.2 | 1454.7 | 0.5 | 0.52 |
| TM-15-020W01 | 1463.4 | 1463.9 | 0.5 | 1.26 |
| TM-15-020W01 | 1478 | 1478.5 | 0.5 | 3.02 |
| TM-15-020W01 | 1483.5 | 1484 | 0.5 | 0.63 |
| TM-15-020W01 | 1494 | 1494.5 | 0.5 | 0.21 |
| TM-15-020W01 | 1498.7 | 1499.3 | 0.6 | 0.11 |
| TM-15-020W01 | 1500.9 | 1501.5 | 0.6 | 13.65 |
| TM-15-020W01 | 1501.5 | 1502.35 | 0.85 | 0.66 |
| TM-15-020W01 | 1502.35 | 1503 | 0.65 | 6.11 |
| TM-15-020W01 | 1503 | 1503.8 | 0.8 | 18.90 |
| TM-15-020W01 | 1503.8 | 1504.65 | 0.85 | 60.19 |
| TM-15-020W01 | 1504.65 | 1505.2 | 0.55 | 17.55 |
| TM-15-020W01 | 1505.2 | 1505.7 | 0.5 | 0.21 |
| TM-15-020W01 | 1509.6 | 1510.2 | 0.6 | 1.74 |
| TM-15-020W01 | 1510.2 | 1510.7 | 0.5 | 1.99 |
| TM-15-020W01 | 1515.9 | 1516.4 | 0.5 | 0.69 |
| TM-15-020W01 | 1527.8 | 1528.6 | 0.8 | 4.25 |
| TM-15-020W01 | 1528.6 | 1529.1 | 0.5 | 0.19 |
| TM-15-020W01 | 1536.5 | 1537 | 0.5 | 0.16 |
| TM-15-020W01 | 1537 | 1537.5 | 0.5 | 2.18 |
| TM-15-020W01 | 1537.5 | 1538 | 0.5 | 2.07 |
| TM-15-020W01 | 1544 | 1544.5 | 0.5 | 0.64 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W01 | 1544.5 | 1545 | 0.5 | 0.35 |
| TM-15-020W01 | 1545 | 1545.7 | 0.7 | 1.42 |
| TM-15-020W01 | 1545.7 | 1546.35 | 0.65 | 3.92 |
| TM-15-020W01 | 1546.35 | 1546.9 | 0.55 | 7.35 |
| TM-15-020W01 | 1546.9 | 1547.6 | 0.7 | 1.94 |
| TM-15-020W01 | 1547.6 | 1548.5 | 0.9 | 4.65 |
| TM-15-020W01 | 1548.5 | 1549.45 | 0.95 | 15.27 |
| TM-15-020W01 | 1549.45 | 1550.2 | 0.75 | 7.63 |
| TM-15-020W01 | 1550.2 | 1551 | 0.8 | 34.10 |
| TM-15-020W01 | 1551 | 1551.5 | 0.5 | 0.16 |
| TM-15-020W01 | 1551.5 | 1552.5 | 1 | 0.13 |
| TM-15-020W01 | 1560.5 | 1561.2 | 0.7 | 4.59 |
| TM-15-020W01 | 1561.2 | 1561.7 | 0.5 | 0.72 |
| TM-15-020W01 | 1561.7 | 1562.7 | 1 | 0.15 |
| TM-15-020W01 | 1562.7 | 1563.7 | 1 | 3.51 |
| TM-15-020W01 | 1570.9 | 1571.4 | 0.5 | 4.89 |
| TM-15-020W01 | 1596.9 | 1597.4 | 0.5 | 1.09 |
| TM-15-020W01 | 1597.4 | 1597.9 | 0.5 | 0.10 |
| TM-15-020W01 | 1607.25 | 1607.75 | 0.5 | 0.85 |
| TM-15-020W01 | 1607.75 | 1608.3 | 0.55 | 3.50 |
| TM-15-020W01 | 1608.3 | 1608.8 | 0.5 | 9.88 |
| TM-15-020W01 | 1609.3 | 1610 | 0.7 | 0.10 |
| TM-15-020W01 | 1612.3 | 1612.8 | 0.5 | 0.36 |
| TM-15-020W01 | 1617 | 1617.5 | 0.5 | 0.10 |
| TM-15-020W01 | 1617.5 | 1618 | 0.5 | 0.34 |
| TM-15-020W01 | 1618 | 1618.7 | 0.7 | 2.11 |
| TM-15-020W01 | 1618.7 | 1619.2 | 0.5 | 0.97 |
| TM-15-020W01 | 1628 | 1629 | 1 | 7.75 |
| TM-15-020W01 | 1629 | 1629.65 | 0.65 | 0.10 |
| TM-15-020W01 | 1630.1 | 1631 | 0.9 | 0.54 |
| TM-15-020W01 | 1632.1 | 1632.6 | 0.5 | 0.99 |
| TM-15-020W01 | 1636.7 | 1637.2 | 0.5 | 0.15 |
| TM-15-020W01 | 1637.2 | 1638 | 0.8 | 0.74 |
| TM-15-020W01 | 1638.7 | 1639.2 | 0.5 | 0.57 |
| TM-15-020W01 | 1642.5 | 1643 | 0.5 | 1.70 |
| TM-15-020W01 | 1643 | 1643.5 | 0.5 | 7.57 |
| TM-15-020W01 | 1643.5 | 1644.4 | 0.9 | 7.48 |
| TM-15-020W01 | 1644.4 | 1644.9 | 0.5 | 0.58 |
| TM-15-020W01 | 1644.9 | 1645.6 | 0.7 | 0.16 |
| TM-15-020W01 | 1645.6 | 1646.2 | 0.6 | 0.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W01 | 1660.2 | 1660.7 | 0.5 | 4.50 |
| TM-15-020W01 | 1661.2 | 1662.2 | 1 | 0.69 |
| TM-15-020W01 | 1667.3 | 1667.9 | 0.6 | 33.43 |
| TM-15-020W01 | 1667.9 | 1668.5 | 0.6 | 0.25 |
| TM-15-020W01 | 1668.5 | 1669.2 | 0.7 | 18.53 |
| TM-15-020W01 | 1669.2 | 1669.7 | 0.5 | 0.29 |
| TM-15-020W01 | 1675 | 1675.5 | 0.5 | 0.26 |
| TM-15-020W01 | 1683 | 1684 | 1 | 0.40 |
| TM-15-020W01 | 1693 | 1693.7 | 0.7 | 0.21 |
| TM-15-020W01 | 1693.7 | 1694.2 | 0.5 | 0.70 |
| TM-15-020W01 | 1694.2 | 1694.75 | 0.55 | 9.61 |
| TM-15-020W01 | 1694.75 | 1695.25 | 0.5 | 2.01 |
| TM-15-020W01 | 1695.25 | 1695.8 | 0.55 | 0.71 |
| TM-15-020W01 | 1702 | 1702.6 | 0.6 | 0.34 |
| TM-15-020W01 | 1702.6 | 1703.2 | 0.6 | 1.32 |
| TM-15-020W01 | 1703.2 | 1703.7 | 0.5 | 0.70 |
| TM-15-020W01 | 1708.2 | 1709.2 | 1 | 0.37 |
| TM-15-020W01 | 1709.2 | 1709.7 | 0.5 | 2.76 |
| TM-15-020W01 | 1709.7 | 1710.2 | 0.5 | 10.52 |
| TM-15-020W01 | 1710.2 | 1711 | 0.8 | 4.15 |
| TM-15-020W01 | 1713 | 1714 | 1 | 0.11 |
| TM-15-020W01 | 1714 | 1715 | 1 | 0.23 |
| TM-15-020W01 | 1726.8 | 1727.3 | 0.5 | 0.19 |
| TM-15-020W01 | 1734.7 | 1735.2 | 0.5 | 0.97 |
| TM-15-020W01 | 1735.2 | 1735.7 | 0.5 | 0.11 |
| TM-15-020W01 | 1737.3 | 1737.9 | 0.6 | 0.17 |
| TM-15-020W01 | 1737.9 | 1738.4 | 0.5 | 0.37 |
| TM-15-020W01 | 1738.4 | 1738.9 | 0.5 | 9.57 |
| TM-15-020W01 | 1738.9 | 1739.7 | 0.8 | 0.10 |
| TM-15-020W01 | 1739.7 | 1740.3 | 0.6 | 5.84 |
| TM-15-020W01 | 1740.8 | 1741.5 | 0.7 | 0.36 |
| TM-15-020W01 | 1743.3 | 1743.8 | 0.5 | 0.34 |
| TM-15-020W01 | 1743.8 | 1744.6 | 0.8 | 0.10 |
| TM-15-020W01 | 1748.5 | 1749.2 | 0.7 | 0.28 |
| TM-15-020W01 | 1749.2 | 1749.8 | 0.6 | 3.34 |
| TM-15-020W01 | 1757.8 | 1758.3 | 0.5 | 0.51 |
| TM-15-020W01 | 1785.2 | 1785.8 | 0.6 | 1.15 |
| TM-15-020W01 | 1789 | 1789.5 | 0.5 | 3.41 |
| TM-15-020W01 | 1797.9 | 1798.8 | 0.9 | 0.33 |
| TM-15-020W01 | 1798.8 | 1799.3 | 0.5 | 3.99 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W01 | 1799.3 | 1799.8 | 0.5 | 0.17 |
| TM-15-020W01 | 1799.8 | 1800.8 | 1 | 1.42 |
| TM-15-020W01 | 1800.8 | 1801.8 | 1 | 1.23 |
| TM-15-020W01 | 1839 | 1839.5 | 0.5 | 0.46 |
| TM-15-020W01 | 1929 | 1930 | 1 | 0.44 |
| TM-15-020W02 | 1410.5 | 1411 | 0.5 | 1.44 |
| TM-15-020W02 | 1413 | 1413.7 | 0.7 | 1.56 |
| TM-15-020W02 | 1420 | 1421 | 1 | 1.25 |
| TM-15-020W02 | 1431.5 | 1432 | 0.5 | 1.78 |
| TM-15-020W02 | 1439.5 | 1440 | 0.5 | 0.32 |
| TM-15-020W02 | 1440 | 1440.6 | 0.6 | 1.19 |
| TM-15-020W02 | 1440.6 | 1441.1 | 0.5 | 2.36 |
| TM-15-020W02 | 1446 | 1447.5 | 1.5 | 0.72 |
| TM-15-020W02 | 1453.6 | 1454.3 | 0.7 | 0.24 |
| TM-15-020W02 | 1454.3 | 1455 | 0.7 | 0.45 |
| TM-15-020W02 | 1456.1 | 1456.6 | 0.5 | 0.12 |
| TM-15-020W02 | 1462 | 1463 | 1 | 0.26 |
| TM-15-020W02 | 1473.4 | 1474.1 | 0.7 | 0.66 |
| TM-15-020W02 | 1475.3 | 1475.8 | 0.5 | 1.44 |
| TM-15-020W02 | 1477 | 1478 | 1 | 0.67 |
| TM-15-020W02 | 1486 | 1487.5 | 1.5 | 0.97 |
| TM-15-020W02 | 1489.6 | 1490.1 | 0.5 | 1.40 |
| TM-15-020W02 | 1495 | 1496 | 1 | 0.71 |
| TM-15-020W02 | 1496 | 1496.5 | 0.5 | 0.15 |
| TM-15-020W02 | 1499 | 1500 | 1 | 0.44 |
| TM-15-020W02 | 1500 | 1501 | 1 | 0.13 |
| TM-15-020W02 | 1509 | 1509.5 | 0.5 | 0.20 |
| TM-15-020W02 | 1510.4 | 1510.9 | 0.5 | 0.23 |
| TM-15-020W02 | 1510.9 | 1511.5 | 0.6 | 0.13 |
| TM-15-020W02 | 1511.5 | 1512 | 0.5 | 0.16 |
| TM-15-020W02 | 1513 | 1513.5 | 0.5 | 2.07 |
| TM-15-020W02 | 1514 | 1515 | 1 | 0.47 |
| TM-15-020W02 | 1533.9 | 1534.4 | 0.5 | 1.11 |
| TM-15-020W02 | 1534.4 | 1534.9 | 0.5 | 4.89 |
| TM-15-020W02 | 1534.9 | 1535.5 | 0.6 | 11.02 |
| TM-15-020W02 | 1535.5 | 1536.2 | 0.7 | 2.82 |
| TM-15-020W02 | 1536.2 | 1536.7 | 0.5 | 4.01 |
| TM-15-020W02 | 1536.7 | 1537.2 | 0.5 | 0.13 |
| TM-15-020W02 | 1543.8 | 1544.5 | 0.7 | 0.12 |
| TM-15-020W02 | 1545 | 1545.5 | 0.5 | 1.27 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1545.5 | 1546.1 | 0.6 | 0.29 |
| TM-15-020W02 | 1548.8 | 1549.4 | 0.6 | 6.95 |
| TM-15-020W02 | 1549.4 | 1550.2 | 0.8 | 3.67 |
| TM-15-020W02 | 1550.2 | 1550.8 | 0.6 | 1.77 |
| TM-15-020W02 | 1551.6 | 1552.1 | 0.5 | 12.37 |
| TM-15-020W02 | 1561.9 | 1562.4 | 0.5 | 1.72 |
| TM-15-020W02 | 1562.4 | 1563.2 | 0.8 | 2.84 |
| TM-15-020W02 | 1565.1 | 1566.1 | 1 | 9.43 |
| TM-15-020W02 | 1566.1 | 1566.7 | 0.6 | 0.52 |
| TM-15-020W02 | 1566.7 | 1567.2 | 0.5 | 32.26 |
| TM-15-020W02 | 1569.7 | 1570.3 | 0.6 | 0.61 |
| TM-15-020W02 | 1570.3 | 1571 | 0.7 | 7.81 |
| TM-15-020W02 | 1571 | 1571.5 | 0.5 | 0.14 |
| TM-15-020W02 | 1577 | 1578 | 1 | 0.51 |
| TM-15-020W02 | 1578 | 1578.5 | 0.5 | 1.02 |
| TM-15-020W02 | 1578.5 | 1579.1 | 0.6 | 0.38 |
| TM-15-020W02 | 1593.5 | 1594 | 0.5 | 2.02 |
| TM-15-020W02 | 1597.6 | 1598.1 | 0.5 | 0.30 |
| TM-15-020W02 | 1615.4 | 1616 | 0.6 | 0.10 |
| TM-15-020W02 | 1627 | 1627.5 | 0.5 | 10.50 |
| TM-15-020W02 | 1633.5 | 1634.5 | 1 | 3.14 |
| TM-15-020W02 | 1649.2 | 1649.8 | 0.6 | 13.15 |
| TM-15-020W02 | 1653.8 | 1654.3 | 0.5 | 0.17 |
| TM-15-020W02 | 1654.3 | 1654.9 | 0.6 | 12.42 |
| TM-15-020W02 | 1654.9 | 1655.4 | 0.5 | 16.74 |
| TM-15-020W02 | 1655.9 | 1656.7 | 0.8 | 9.14 |
| TM-15-020W02 | 1660 | 1660.5 | 0.5 | 14.40 |
| TM-15-020W02 | 1661.5 | 1662 | 0.5 | 5.10 |
| TM-15-020W02 | 1663.4 | 1663.9 | 0.5 | 0.50 |
| TM-15-020W02 | 1663.9 | 1664.8 | 0.9 | 16.67 |
| TM-15-020W02 | 1664.8 | 1665.3 | 0.5 | 8.69 |
| TM-15-020W02 | 1666.5 | 1667.1 | 0.6 | 18.02 |
| TM-15-020W02 | 1668.5 | 1669.1 | 0.6 | 0.15 |
| TM-15-020W02 | 1669.1 | 1669.8 | 0.7 | 7.12 |
| TM-15-020W02 | 1669.8 | 1670.3 | 0.5 | 3.81 |
| TM-15-020W02 | 1670.3 | 1671 | 0.7 | 11.63 |
| TM-15-020W02 | 1671 | 1671.6 | 0.6 | 2.12 |
| TM-15-020W02 | 1671.6 | 1672.5 | 0.9 | 8.54 |
| TM-15-020W02 | 1672.5 | 1673 | 0.5 | 21.33 |
| TM-15-020W02 | 1673 | 1673.5 | 0.5 | 2.39 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1673.5 | 1674 | 0.5 | 0.83 |
| TM-15-020W02 | 1674 | 1674.6 | 0.6 | 4.54 |
| TM-15-020W02 | 1674.6 | 1675.1 | 0.5 | 1.57 |
| TM-15-020W02 | 1675.1 | 1675.6 | 0.5 | 0.23 |
| TM-15-020W02 | 1677.5 | 1678.5 | 1 | 0.32 |
| TM-15-020W02 | 1678.5 | 1679.5 | 1 | 0.37 |
| TM-15-020W02 | 1700.5 | 1701 | 0.5 | 1.66 |
| TM-15-020W02 | 1701 | 1701.5 | 0.5 | 4.46 |
| TM-15-020W02 | 1701.5 | 1702.2 | 0.7 | 2.99 |
| TM-15-020W02 | 1702.2 | 1703 | 0.8 | 0.81 |
| TM-15-020W02 | 1703.8 | 1704.3 | 0.5 | 1.09 |
| TM-15-020W02 | 1705.7 | 1706.5 | 0.8 | 1.93 |
| TM-15-020W02 | 1706.5 | 1706.9 | 0.4 | 3.40 |
| TM-15-020W02 | 1708.5 | 1709.5 | 1 | 1.43 |
| TM-15-020W02 | 1709.5 | 1710.4 | 0.9 | 1.85 |
| TM-15-020W02 | 1710.4 | 1711 | 0.6 | 1.46 |
| TM-15-020W02 | 1714 | 1714.7 | 0.7 | 0.55 |
| TM-15-020W02 | 1714.7 | 1715.3 | 0.6 | 2.43 |
| TM-15-020W02 | 1718 | 1719 | 1 | 0.68 |
| TM-15-020W02 | 1720 | 1720.7 | 0.7 | 0.40 |
| TM-15-020W02 | 1720.7 | 1721.2 | 0.5 | 6.59 |
| TM-15-020W02 | 1721.2 | 1721.8 | 0.6 | 3.06 |
| TM-15-020W02 | 1721.8 | 1722.6 | 0.8 | 3.03 |
| TM-15-020W02 | 1722.6 | 1723.1 | 0.5 | 0.56 |
| TM-15-020W02 | 1723.1 | 1723.7 | 0.6 | 2.59 |
| TM-15-020W02 | 1724.3 | 1725 | 0.7 | 1.25 |
| TM-15-020W02 | 1725 | 1725.5 | 0.5 | 0.33 |
| TM-15-020W02 | 1727 | 1728 | 1 | 1.41 |
| TM-15-020W02 | 1729.1 | 1730.1 | 1 | 0.21 |
| TM-15-020W02 | 1732 | 1733 | 1 | 0.18 |
| TM-15-020W02 | 1733 | 1734 | 1 | 0.86 |
| TM-15-020W02 | 1734 | 1735 | 1 | 1.82 |
| TM-15-020W02 | 1736.8 | 1737.3 | 0.5 | 1.52 |
| TM-15-020W02 | 1737.3 | 1737.9 | 0.6 | 0.73 |
| TM-15-020W02 | 1737.9 | 1738.4 | 0.5 | 0.57 |
| TM-15-020W02 | 1738.4 | 1739 | 0.6 | 3.06 |
| TM-15-020W02 | 1739 | 1739.5 | 0.5 | 0.38 |
| TM-15-020W02 | 1739.5 | 1740.1 | 0.6 | 1.46 |
| TM-15-020W02 | 1740.1 | 1740.6 | 0.5 | 2.85 |
| TM-15-020W02 | 1740.6 | 1741.6 | 1 | 0.98 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1741.6 | 1742.1 | 0.5 | 1.71 |
| TM-15-020W02 | 1742.1 | 1742.6 | 0.5 | 1.65 |
| TM-15-020W02 | 1742.6 | 1743.5 | 0.9 | 3.15 |
| TM-15-020W02 | 1743.5 | 1744 | 0.5 | 0.11 |
| TM-15-020W02 | 1745 | 1746 | 1 | 6.27 |
| TM-15-020W02 | 1746.5 | 1747 | 0.5 | 9.44 |
| TM-15-020W02 | 1747 | 1747.5 | 0.5 | 6.94 |
| TM-15-020W02 | 1747.5 | 1748 | 0.5 | 0.12 |
| TM-15-020W02 | 1749.3 | 1749.8 | 0.5 | 0.91 |
| TM-15-020W02 | 1749.8 | 1750.5 | 0.7 | 9.91 |
| TM-15-020W02 | 1750.5 | 1751 | 0.5 | 7.44 |
| TM-15-020W02 | 1751 | 1751.6 | 0.6 | 10.82 |
| TM-15-020W02 | 1753.3 | 1754 | 0.7 | 5.79 |
| TM-15-020W02 | 1754 | 1754.5 | 0.5 | 0.36 |
| TM-15-020W02 | 1757 | 1757.5 | 0.5 | 5.72 |
| TM-15-020W02 | 1757.5 | 1758 | 0.5 | 0.66 |
| TM-15-020W02 | 1758 | 1758.5 | 0.5 | 4.70 |
| TM-15-020W02 | 1758.5 | 1759 | 0.5 | 6.93 |
| TM-15-020W02 | 1759 | 1759.5 | 0.5 | 1.44 |
| TM-15-020W02 | 1759.5 | 1760 | 0.5 | 1.78 |
| TM-15-020W02 | 1760.5 | 1761.5 | 1 | 1.51 |
| TM-15-020W02 | 1762.8 | 1763.7 | 0.9 | 18.57 |
| TM-15-020W02 | 1765.5 | 1766 | 0.5 | 10.28 |
| TM-15-020W02 | 1766 | 1766.9 | 0.9 | 2.40 |
| TM-15-020W02 | 1769 | 1770 | 1 | 0.12 |
| TM-15-020W02 | 1773 | 1773.5 | 0.5 | 0.29 |
| TM-15-020W02 | 1774.5 | 1775 | 0.5 | 0.12 |
| TM-15-020W02 | 1775 | 1776 | 1 | 0.69 |
| TM-15-020W02 | 1778.5 | 1779.2 | 0.7 | 0.11 |
| TM-15-020W02 | 1779.7 | 1780.7 | 1 | 6.82 |
| TM-15-020W02 | 1780.7 | 1781.2 | 0.5 | 2.85 |
| TM-15-020W02 | 1781.2 | 1782 | 0.8 | 5.30 |
| TM-15-020W02 | 1782 | 1782.5 | 0.5 | 3.71 |
| TM-15-020W02 | 1782.5 | 1783.1 | 0.6 | 2.38 |
| TM-15-020W02 | 1783.1 | 1783.6 | 0.5 | 1.65 |
| TM-15-020W02 | 1785.1 | 1785.75 | 0.65 | 0.10 |
| TM-15-020W02 | 1786.35 | 1787 | 0.65 | 6.90 |
| TM-15-020W02 | 1787 | 1787.5 | 0.5 | 1.86 |
| TM-15-020W02 | 1787.5 | 1788.5 | 1 | 3.54 |
| TM-15-020W02 | 1794 | 1795 | 1 | 3.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1796 | 1797 | 1 | 1.50 |
| TM-15-020W02 | 1797 | 1798 | 1 | 1.26 |
| TM-15-020W02 | 1799.7 | 1800.2 | 0.5 | 0.25 |
| TM-15-020W02 | 1800.2 | 1800.85 | 0.65 | 29.42 |
| TM-15-020W02 | 1800.85 | 1801.4 | 0.55 | 0.32 |
| TM-15-020W02 | 1801.4 | 1802 | 0.6 | 0.11 |
| TM-15-020W02 | 1804.4 | 1804.9 | 0.5 | 1.31 |
| TM-15-020W02 | 1806 | 1807 | 1 | 0.68 |
| TM-15-020W02 | 1807 | 1808 | 1 | 0.62 |
| TM-15-020W02 | 1810.3 | 1811 | 0.7 | 5.48 |
| TM-15-020W02 | 1811 | 1812 | 1 | 0.11 |
| TM-15-020W02 | 1815.8 | 1816.3 | 0.5 | 0.23 |
| TM-15-020W02 | 1816.3 | 1817 | 0.7 | 0.41 |
| TM-15-020W02 | 1825 | 1825.7 | 0.7 | 2.32 |
| TM-15-020W02 | 1825.7 | 1826.2 | 0.5 | 16.43 |
| TM-15-020W02 | 1826.2 | 1826.7 | 0.5 | 0.36 |
| TM-15-020W02 | 1829.6 | 1830.1 | 0.5 | 0.20 |
| TM-15-020W02 | 1830.1 | 1830.6 | 0.5 | 0.23 |
| TM-15-020W02 | 1833 | 1833.5 | 0.5 | 1.18 |
| TM-15-020W02 | 1833.5 | 1834.5 | 1 | 19.26 |
| TM-15-020W02 | 1834.5 | 1835 | 0.5 | 26.03 |
| TM-15-020W02 | 1835 | 1835.7 | 0.7 | 21.43 |
| TM-15-020W02 | 1835.7 | 1836.3 | 0.6 | 0.28 |
| TM-15-020W02 | 1836.3 | 1836.8 | 0.5 | 10.16 |
| TM-15-020W02 | 1836.8 | 1837.3 | 0.5 | 0.10 |
| TM-15-020W02 | 1847.7 | 1848.3 | 0.6 | 7.01 |
| TM-15-020W02 | 1848.3 | 1848.8 | 0.5 | 0.25 |
| TM-15-020W02 | 1850.8 | 1851.5 | 0.7 | 0.29 |
| TM-15-020W02 | 1851.5 | 1852.1 | 0.6 | 1.01 |
| TM-15-020W02 | 1852.1 | 1852.6 | 0.5 | 0.15 |
| TM-15-020W02 | 1853.2 | 1853.7 | 0.5 | 2.67 |
| TM-15-020W02 | 1853.7 | 1854.2 | 0.5 | 1.20 |
| TM-15-020W02 | 1854.2 | 1855 | 0.8 | 0.30 |
| TM-15-020W02 | 1855 | 1856 | 1 | 3.94 |
| TM-15-020W02 | 1856 | 1856.5 | 0.5 | 1.16 |
| TM-15-020W02 | 1856.5 | 1857 | 0.5 | 0.18 |
| TM-15-020W02 | 1858.8 | 1859.3 | 0.5 | 0.27 |
| TM-15-020W02 | 1859.3 | 1859.8 | 0.5 | 0.45 |
| TM-15-020W02 | 1859.8 | 1860.4 | 0.6 | 1.01 |
| TM-15-020W02 | 1861 | 1861.5 | 0.5 | 0.12 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1865 | 1866 | 1 | 0.19 |
| TM-15-020W02 | 1869 | 1869.9 | 0.9 | 0.18 |
| TM-15-020W02 | 1869.9 | 1870.6 | 0.7 | 3.25 |
| TM-15-020W02 | 1870.6 | 1871.1 | 0.5 | 0.25 |
| TM-15-020W02 | 1871.1 | 1871.7 | 0.6 | 0.16 |
| TM-15-020W02 | 1871.7 | 1872.2 | 0.5 | 0.28 |
| TM-15-020W02 | 1873.5 | 1874 | 0.5 | 0.16 |
| TM-15-020W02 | 1875.2 | 1876 | 0.8 | 0.47 |
| TM-15-020W02 | 1876 | 1876.5 | 0.5 | 0.21 |
| TM-15-020W02 | 1876.5 | 1877.3 | 0.8 | 0.18 |
| TM-15-020W02 | 1877.3 | 1877.8 | 0.5 | 0.21 |
| TM-15-020W02 | 1879.5 | 1880.2 | 0.7 | 0.36 |
| TM-15-020W02 | 1885 | 1885.5 | 0.5 | 0.66 |
| TM-15-020W02 | 1885.5 | 1886 | 0.5 | 0.24 |
| TM-15-020W02 | 1887 | 1887.6 | 0.6 | 0.10 |
| TM-15-020W02 | 1887.6 | 1888.1 | 0.5 | 0.14 |
| TM-15-020W02 | 1892 | 1892.5 | 0.5 | 5.54 |
| TM-15-020W02 | 1894.4 | 1894.9 | 0.5 | 2.14 |
| TM-15-020W02 | 1894.9 | 1895.4 | 0.5 | 0.23 |
| TM-15-020W02 | 1897 | 1897.7 | 0.7 | 1.93 |
| TM-15-020W02 | 1897.7 | 1898.7 | 1 | 0.25 |
| TM-15-020W02 | 1898.7 | 1899.2 | 0.5 | 5.43 |
| TM-15-020W02 | 1899.2 | 1900 | 0.8 | 0.98 |
| TM-15-020W02 | 1902.1 | 1902.7 | 0.6 | 16.81 |
| TM-15-020W02 | 1903.5 | 1904.2 | 0.7 | 0.98 |
| TM-15-020W02 | 1904.2 | 1904.9 | 0.7 | 0.40 |
| TM-15-020W02 | 1904.9 | 1905.7 | 0.8 | 0.26 |
| TM-15-020W02 | 1905.7 | 1906.5 | 0.8 | 0.43 |
| TM-15-020W02 | 1906.8 | 1907.3 | 0.5 | 0.45 |
| TM-15-020W02 | 1907.8 | 1908.3 | 0.5 | 0.28 |
| TM-15-020W02 | 1908.3 | 1909 | 0.7 | 0.65 |
| TM-15-020W02 | 1910.7 | 1911.4 | 0.7 | 0.30 |
| TM-15-020W02 | 1911.4 | 1912.2 | 0.8 | 0.15 |
| TM-15-020W02 | 1912.2 | 1912.8 | 0.6 | 0.20 |
| TM-15-020W02 | 1912.8 | 1913.7 | 0.9 | 0.21 |
| TM-15-020W02 | 1914.4 | 1915 | 0.6 | 0.54 |
| TM-15-020W02 | 1915 | 1915.8 | 0.8 | 3.96 |
| TM-15-020W02 | 1915.8 | 1916.3 | 0.5 | 0.45 |
| TM-15-020W02 | 1916.3 | 1917 | 0.7 | 0.14 |
| TM-15-020W02 | 1917 | 1917.8 | 0.8 | 0.14 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W02 | 1917.8 | 1918.5 | 0.7 | 0.12 |
| TM-15-020W02 | 1919 | 1920 | 1 | 0.46 |
| TM-15-020W02 | 1920 | 1921 | 1 | 0.32 |
| TM-15-020W02 | 1921.5 | 1922 | 0.5 | 1.13 |
| TM-15-020W02 | 1922 | 1922.7 | 0.7 | 2.12 |
| TM-15-020W02 | 1922.7 | 1923.2 | 0.5 | 0.19 |
| TM-15-020W02 | 1942 | 1943.5 | 1.5 | 0.13 |
| TM-15-020W02 | 1943.5 | 1945 | 1.5 | 0.30 |
| TM-15-020W02 | 1945.7 | 1946.3 | 0.6 | 0.67 |
| TM-15-020W02 | 1946.3 | 1947 | 0.7 | 0.73 |
| TM-15-020W02 | 1947 | 1947.5 | 0.5 | 0.24 |
| TM-15-020W02 | 1950.4 | 1950.9 | 0.5 | 0.53 |
| TM-15-020W02 | 1953 | 1954 | 1 | 0.15 |
| TM-15-020W02 | 1954 | 1955 | 1 | 0.36 |
| TM-15-020W02 | 1957.6 | 1958.3 | 0.7 | 0.10 |
| TM-15-020W02 | 1958.3 | 1959 | 0.7 | 0.27 |
| TM-15-020W02 | 1959 | 1959.7 | 0.7 | 0.67 |
| TM-15-020W02 | 1959.7 | 1960.2 | 0.5 | 0.13 |
| TM-15-020W02 | 1960.2 | 1960.7 | 0.5 | 0.19 |
| TM-15-020W02 | 1960.7 | 1961.4 | 0.7 | 1.99 |
| TM-15-020W02 | 1961.9 | 1962.4 | 0.5 | 28.80 |
| TM-15-020W02 | 1963 | 1963.5 | 0.5 | 0.18 |
| TM-15-020W02 | 1963.5 | 1964 | 0.5 | 0.10 |
| TM-15-020W02 | 1966.7 | 1967.6 | 0.9 | 0.16 |
| TM-15-020W02 | 1969.1 | 1969.7 | 0.6 | 0.11 |
| TM-15-020W02 | 1969.7 | 1970.5 | 0.8 | 0.10 |
| TM-15-020W02 | 1970.5 | 1971.1 | 0.6 | 0.30 |
| TM-15-020W02 | 1972.3 | 1972.8 | 0.5 | 0.50 |
| TM-15-020W02 | 1972.8 | 1973.3 | 0.5 | 0.11 |
| TM-15-020W02 | 1973.3 | 1973.8 | 0.5 | 0.60 |
| TM-15-020W02 | 1975.3 | 1975.8 | 0.5 | 0.67 |
| TM-15-020W02 | 1981.5 | 1982 | 0.5 | 0.17 |
| TM-15-020W02 | 1982.8 | 1983.3 | 0.5 | 0.23 |
| TM-15-020W02 | 1983.3 | 1983.8 | 0.5 | 0.18 |
| TM-15-020W02 | 1983.8 | 1984.8 | 1 | 0.10 |
| TM-15-020W03 | 1386 | 1386.5 | 0.5 | 1.67 |
| TM-15-020W03 | 1386.5 | 1387 | 0.5 | 5.67 |
| TM-15-020W03 | 1405.8 | 1406.3 | 0.5 | 1.14 |
| TM-15-020W03 | 1406.3 | 1406.8 | 0.5 | 2.00 |
| TM-15-020W03 | 1407.3 | 1407.8 | 0.5 | 1.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W03 | 1408.3 | 1409 | 0.7 | 0.57 |
| TM-15-020W03 | 1410.6 | 1411.1 | 0.5 | 5.74 |
| TM-15-020W03 | 1412.4 | 1413 | 0.6 | 5.57 |
| TM-15-020W03 | 1413 | 1413.7 | 0.7 | 0.45 |
| TM-15-020W03 | 1419.5 | 1420 | 0.5 | 0.47 |
| TM-15-020W03 | 1439.52 | 1440 | 0.48 | 11.12 |
| TM-15-020W03 | 1445.9 | 1446.4 | 0.5 | 1.96 |
| TM-15-020W03 | 1454.5 | 1455 | 0.5 | 1.46 |
| TM-15-020W03 | 1456.5 | 1457.46 | 0.96 | 0.12 |
| TM-15-020W03M01 | 1454.63 | 1455.1 | 0.47 | 0.30 |
| TM-15-020W03M01 | 1462.1 | 1462.6 | 0.5 | 2.86 |
| TM-15-020W03M01 | 1477 | 1477.7 | 0.7 | 0.17 |
| TM-15-020W03M01 | 1478.2 | 1478.7 | 0.5 | 30.59 |
| TM-15-020W03M01 | 1483 | 1483.8 | 0.8 | 0.13 |
| TM-15-020W03M01 | 1483.8 | 1484.3 | 0.5 | 0.41 |
| TM-15-020W03M01 | 1489.8 | 1490.4 | 0.6 | 61.49 |
| TM-15-020W03M01 | 1503.5 | 1504 | 0.5 | 7.27 |
| TM-15-020W03M01 | 1504 | 1504.6 | 0.6 | 29.14 |
| TM-15-020W03M01 | 1504.6 | 1505.3 | 0.7 | 8.92 |
| TM-15-020W03M01 | 1505.3 | 1506 | 0.7 | 0.70 |
| TM-15-020W03M01 | 1507.3 | 1507.9 | 0.6 | 5.25 |
| TM-15-020W03M01 | 1507.9 | 1508.4 | 0.5 | 0.70 |
| TM-15-020W03M01 | 1508.4 | 1508.9 | 0.5 | 2.04 |
| TM-15-020W03M01 | 1508.9 | 1509.6 | 0.7 | 38.37 |
| TM-15-020W03M01 | 1509.6 | 1510.4 | 0.8 | 4.82 |
| TM-15-020W03M01 | 1510.4 | 1510.9 | 0.5 | 3.54 |
| TM-15-020W03M01 | 1513.5 | 1514.25 | 0.75 | 2.02 |
| TM-15-020W03M01 | 1514.25 | 1515.2 | 0.95 | 219.31 |
| TM-15-020W03M01 | 1515.2 | 1515.7 | 0.5 | 0.75 |
| TM-15-020W03M01 | 1516.5 | 1517 | 0.5 | 4.09 |
| TM-15-020W03M01 | 1517 | 1517.6 | 0.6 | 119.24 |
| TM-15-020W03M01 | 1517.6 | 1518.1 | 0.5 | 1.84 |
| TM-15-020W03M01 | 1518.1 | 1519 | 0.9 | 0.18 |
| TM-15-020W03M01 | 1529.7 | 1530.2 | 0.5 | 4.93 |
| TM-15-020W03M01 | 1530.2 | 1531 | 0.8 | 0.28 |
| TM-15-020W03M01 | 1531 | 1531.6 | 0.6 | 0.98 |
| TM-15-020W03M01 | 1531.6 | 1532.2 | 0.6 | 0.18 |
| TM-15-020W03M01 | 1536.9 | 1537.4 | 0.5 | 0.16 |
| TM-15-020W03M01 | 1537.4 | 1537.9 | 0.5 | 5.81 |
| TM-15-020W03M01 | 1537.9 | 1538.5 | 0.6 | 38.13 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W03M01 | 1539.3 | 1539.8 | 0.5 | 1.24 |
| TM-15-020W03M01 | 1546 | 1546.5 | 0.5 | 9.17 |
| TM-15-020W03M01 | 1546.5 | 1547 | 0.5 | 0.11 |
| TM-15-020W03M01 | 1547 | 1547.6 | 0.6 | 3.28 |
| TM-15-020W03M01 | 1547.6 | 1548.3 | 0.7 | 0.18 |
| TM-15-020W03M01 | 1557.5 | 1558.1 | 0.6 | 14.51 |
| TM-15-020W03M01 | 1558.1 | 1558.8 | 0.7 | 11.49 |
| TM-15-020W03M01 | 1558.8 | 1559.3 | 0.5 | 0.18 |
| TM-15-020W03M01 | 1564.5 | 1565 | 0.5 | 0.15 |
| TM-15-020W03M01 | 1565 | 1566 | 1 | 1.46 |
| TM-15-020W03M01 | 1566 | 1567 | 1 | 4.98 |
| TM-15-020W03M01 | 1567 | 1568 | 1 | 1.25 |
| TM-15-020W03M01 | 1574.6 | 1575.5 | 0.9 | 0.16 |
| TM-15-020W03M01 | 1589 | 1589.5 | 0.5 | 8.15 |
| TM-15-020W03M01 | 1589.5 | 1590.3 | 0.8 | 5.51 |
| TM-15-020W03M01 | 1590.3 | 1590.8 | 0.5 | 0.12 |
| TM-15-020W03M01 | 1598.4 | 1598.9 | 0.5 | 3.72 |
| TM-15-020W03M01 | 1599.8 | 1600.3 | 0.5 | 10.44 |
| TM-15-020W03M01 | 1625.3 | 1625.8 | 0.5 | 12.79 |
| TM-15-020W03M01 | 1632.4 | 1633 | 0.6 | 10.39 |
| TM-15-020W03M01 | 1638 | 1638.7 | 0.7 | 2.20 |
| TM-15-020W03M01 | 1640 | 1641 | 1 | 0.12 |
| TM-15-020W03M01 | 1651.8 | 1652.3 | 0.5 | 2.11 |
| TM-15-020W03M01 | 1655 | 1656 | 1 | 0.24 |
| TM-15-020W03M01 | 1656 | 1656.5 | 0.5 | 2.51 |
| TM-15-020W03M01 | 1656.5 | 1657.2 | 0.7 | 39.09 |
| TM-15-020W03M01 | 1657.2 | 1657.9 | 0.7 | 228.09 |
| TM-15-020W03M01 | 1657.9 | 1658.4 | 0.5 | 0.82 |
| TM-15-020W03M01 | 1658.4 | 1659 | 0.6 | 0.26 |
| TM-15-020W03M01 | 1660.8 | 1661.3 | 0.5 | 16.10 |
| TM-15-020W03M01 | 1664.6 | 1665.1 | 0.5 | 4.68 |
| TM-15-020W03M01 | 1670.2 | 1670.7 | 0.5 | 1.84 |
| TM-15-020W03M01 | 1672 | 1672.5 | 0.5 | 0.90 |
| TM-15-020W03M01 | 1673 | 1674 | 1 | 0.16 |
| TM-15-020W03M01 | 1674.9 | 1675.4 | 0.5 | 1.63 |
| TM-15-020W03M01 | 1679.6 | 1680.1 | 0.5 | 1.18 |
| TM-15-020W03M01 | 1680.1 | 1680.7 | 0.6 | 0.83 |
| TM-15-020W03M01 | 1680.7 | 1681.5 | 0.8 | 0.15 |
| TM-15-020W03M01 | 1688 | 1689 | 1 | 0.11 |
| TM-15-020W03M01 | 1690 | 1691 | 1 | 0.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W03M01 | 1694.8 | 1695.4 | 0.6 | 0.14 |
| TM-15-020W03M01 | 1695.4 | 1696 | 0.6 | 0.10 |
| TM-15-020W03M01 | 1697 | 1697.8 | 0.8 | 0.28 |
| TM-15-020W03M01 | 1697.8 | 1698.3 | 0.5 | 0.13 |
| TM-15-020W03M01 | 1699 | 1700 | 1 | 0.11 |
| TM-15-020W03M01 | 1700.7 | 1701.3 | 0.6 | 8.23 |
| TM-15-020W03M01 | 1707.8 | 1708.3 | 0.5 | 1.17 |
| TM-15-020W03M01 | 1711 | 1711.5 | 0.5 | 3.46 |
| TM-15-020W03M01 | 1711.5 | 1712 | 0.5 | 4.44 |
| TM-15-020W03M01 | 1713.5 | 1714.5 | 1 | 5.70 |
| TM-15-020W03M01 | 1715.7 | 1716.3 | 0.6 | 0.42 |
| TM-15-020W03M01 | 1716.3 | 1717 | 0.7 | 0.22 |
| TM-15-020W03M01 | 1718 | 1719 | 1 | 0.17 |
| TM-15-020W03M01 | 1722 | 1722.5 | 0.5 | 4.16 |
| TM-15-020W03M01 | 1722.5 | 1723.5 | 1 | 0.26 |
| TM-15-020W03M01 | 1723.5 | 1724.2 | 0.7 | 0.50 |
| TM-15-020W03M01 | 1724.2 | 1724.7 | 0.5 | 2.52 |
| TM-15-020W03M01 | 1724.7 | 1725.3 | 0.6 | 8.89 |
| TM-15-020W03M01 | 1725.3 | 1725.8 | 0.5 | 0.38 |
| TM-15-020W03M01 | 1728 | 1729 | 1 | 0.18 |
| TM-15-020W03M01 | 1729 | 1729.5 | 0.5 | 1.41 |
| TM-15-020W03M01 | 1729.5 | 1730.1 | 0.6 | 0.13 |
| TM-15-020W03M01 | 1730.1 | 1730.6 | 0.5 | 1.58 |
| TM-15-020W03M01 | 1732.8 | 1733.3 | 0.5 | 2.58 |
| TM-15-020W03M01 | 1734.4 | 1734.9 | 0.5 | 2.43 |
| TM-15-020W03M01 | 1736.2 | 1736.7 | 0.5 | 4.17 |
| TM-15-020W03M01 | 1737.6 | 1738.2 | 0.6 | 1.00 |
| TM-15-020W03M01 | 1738.2 | 1738.7 | 0.5 | 1.54 |
| TM-15-020W03M01 | 1739.7 | 1740.3 | 0.6 | 0.25 |
| TM-15-020W03M01 | 1740.3 | 1741 | 0.7 | 0.38 |
| TM-15-020W03M01 | 1741 | 1742 | 1 | 0.33 |
| TM-15-020W03M01 | 1742.8 | 1743.3 | 0.5 | 2.23 |
| TM-15-020W03M01 | 1743.3 | 1744 | 0.7 | 2.37 |
| TM-15-020W03M01 | 1744.9 | 1745.4 | 0.5 | 0.15 |
| TM-15-020W03M01 | 1747 | 1747.7 | 0.7 | 0.10 |
| TM-15-020W03M01 | 1747.7 | 1748.3 | 0.6 | 3.59 |
| TM-15-020W03M01 | 1748.3 | 1748.8 | 0.5 | 3521.40 |
| TM-15-020W03M01 | 1748.8 | 1749.4 | 0.6 | 4.88 |
| TM-15-020W03M01 | 1754.7 | 1755.2 | 0.5 | 0.11 |
| TM-15-020W03M01 | 1755.2 | 1755.7 | 0.5 | 5.67 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W03M01 | 1755.7 | 1756.2 | 0.5 | 2.72 |
| TM-15-020W03M01 | 1759.4 | 1760.1 | 0.7 | 0.11 |
| TM-15-020W03M01 | 1764.3 | 1764.8 | 0.5 | 1.99 |
| TM-15-020W03M01 | 1771.7 | 1772.3 | 0.6 | 0.99 |
| TM-15-020W03M01 | 1772.3 | 1772.9 | 0.6 | 5.48 |
| TM-15-020W03M01 | 1772.9 | 1773.6 | 0.7 | 0.19 |
| TM-15-020W03M01 | 1773.6 | 1774.2 | 0.6 | 0.47 |
| TM-15-020W03M01 | 1776.6 | 1777.2 | 0.6 | 0.10 |
| TM-15-020W03M01 | 1782.7 | 1783.3 | 0.6 | 2.52 |
| TM-15-020W03M01 | 1783.3 | 1783.9 | 0.6 | 0.23 |
| TM-15-020W03M01 | 1784.7 | 1785.5 | 0.8 | 1.60 |
| TM-15-020W03M01 | 1785.5 | 1786 | 0.5 | 0.15 |
| TM-15-020W03M01 | 1786 | 1786.5 | 0.5 | 106.04 |
| TM-15-020W03M01 | 1788 | 1789 | 1 | 0.15 |
| TM-15-020W03M01 | 1795 | 1796 | 1 | 0.14 |
| TM-15-020W03M01 | 1797 | 1797.9 | 0.9 | 0.57 |
| TM-15-020W03M01 | 1797.9 | 1798.7 | 0.8 | 2.01 |
| TM-15-020W03M01 | 1806.7 | 1807.2 | 0.5 | 3.43 |
| TM-15-020W03M01 | 1812.8 | 1813.4 | 0.6 | 12.40 |
| TM-15-020W03M01 | 1813.4 | 1813.9 | 0.5 | 22.20 |
| TM-15-020W03M01 | 1813.9 | 1814.4 | 0.5 | 3.83 |
| TM-15-020W03M01 | 1814.4 | 1815 | 0.6 | 7.85 |
| TM-15-020W03M01 | 1815 | 1815.6 | 0.6 | 1.38 |
| TM-15-020W03M01 | 1815.6 | 1816.4 | 0.8 | 2.70 |
| TM-15-020W03M01 | 1816.4 | 1817.1 | 0.7 | 1.17 |
| TM-15-020W03M01 | 1817.1 | 1817.6 | 0.5 | 0.50 |
| TM-15-020W03M01 | 1817.6 | 1818.6 | 1 | 0.18 |
| TM-15-020W03M01 | 1819.8 | 1820.3 | 0.5 | 0.98 |
| TM-15-020W03M01 | 1826 | 1827 | 1 | 0.13 |
| TM-15-020W03M01 | 1827.7 | 1828.2 | 0.5 | 2.37 |
| TM-15-020W03M01 | 1833.5 | 1835 | 1.5 | 0.90 |
| TM-15-020W03M01 | 1836 | 1836.7 | 0.7 | 2.29 |
| TM-15-020W03M01 | 1846 | 1847 | 1 | 1.28 |
| TM-15-020W03M01 | 1849 | 1850 | 1 | 0.18 |
| TM-15-020W03M01 | 1850.5 | 1851 | 0.5 | 6.04 |
| TM-15-020W03M01 | 1851 | 1851.7 | 0.7 | 0.90 |
| TM-15-020W03M01 | 1851.7 | 1852.2 | 0.5 | 0.11 |
| TM-15-020W03M01 | 1852.2 | 1852.7 | 0.5 | 2.43 |
| TM-15-020W03M01 | 1857.8 | 1858.3 | 0.5 | 0.77 |
| TM-15-020W03M01 | 1858.3 | 1859 | 0.7 | 0.82 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W03M01 | 1859 | 1859.5 | 0.5 | 0.22 |
| TM-15-020W03M01 | 1859.5 | 1860 | 0.5 | 7.77 |
| TM-15-020W03M01 | 1860.9 | 1861.4 | 0.5 | 3.92 |
| TM-15-020W03M01 | 1861.9 | 1862.4 | 0.5 | 42.08 |
| TM-15-020W03M01 | 1862.4 | 1863 | 0.6 | 0.10 |
| TM-15-020W03M01 | 1865.7 | 1866.2 | 0.5 | 7.56 |
| TM-15-020W03M01 | 1866.2 | 1866.9 | 0.7 | 3.00 |
| TM-15-020W03M01 | 1866.9 | 1867.4 | 0.5 | 0.20 |
| TM-15-020W03M01 | 1873 | 1873.6 | 0.6 | 1.34 |
| TM-15-020W03M01 | 1873.6 | 1874.1 | 0.5 | 5.45 |
| TM-15-020W03M01 | 1874.1 | 1874.6 | 0.5 | 1.51 |
| TM-15-020W03M01 | 1876.5 | 1877.3 | 0.8 | 0.11 |
| TM-15-020W03M01 | 1877.8 | 1878.4 | 0.6 | 3.39 |
| TM-15-020W04 | 1386 | 1387 | 1 | 0.39 |
| TM-15-020W04 | 1404.8 | 1405.5 | 0.7 | 1.58 |
| TM-15-020W04 | 1405.5 | 1406.2 | 0.7 | 0.11 |
| TM-15-020W04 | 1406.2 | 1406.9 | 0.7 | 1.19 |
| TM-15-020W04 | 1406.9 | 1407.4 | 0.5 | 0.18 |
| TM-15-020W04 | 1409.5 | 1410 | 0.5 | 4.09 |
| TM-15-020W04 | 1411 | 1411.6 | 0.6 | 3.71 |
| TM-15-020W04 | 1411.6 | 1412.1 | 0.5 | 3.51 |
| TM-15-020W04 | 1419.5 | 1420 | 0.5 | 0.28 |
| TM-15-020W04 | 1445.1 | 1445.6 | 0.5 | 0.14 |
| TM-15-020W04 | 1445.6 | 1446.1 | 0.5 | 4.38 |
| TM-15-020W04 | 1446.1 | 1446.6 | 0.5 | 0.20 |
| TM-15-020W04 | 1447.6 | 1448.6 | 1 | 4.18 |
| TM-15-020W04 | 1448.6 | 1449.2 | 0.6 | 0.18 |
| TM-15-020W04 | 1452.5 | 1453.1 | 0.6 | 0.11 |
| TM-15-020W04 | 1453.1 | 1453.7 | 0.6 | 4.84 |
| TM-15-020W04 | 1453.7 | 1454.3 | 0.6 | 1.19 |
| TM-15-020W04 | 1462 | 1462.5 | 0.5 | 1.88 |
| TM-15-020W04 | 1475 | 1475.5 | 0.5 | 0.13 |
| TM-15-020W04 | 1475.5 | 1476.5 | 1 | 0.78 |
| TM-15-020W04 | 1476.5 | 1477.4 | 0.9 | 0.18 |
| TM-15-020W04 | 1477.4 | 1477.9 | 0.5 | 0.28 |
| TM-15-020W04 | 1477.9 | 1478.4 | 0.5 | 4.84 |
| TM-15-020W04 | 1483.3 | 1483.8 | 0.5 | 0.29 |
| TM-15-020W04 | 1489 | 1489.5 | 0.5 | 6.75 |
| TM-15-020W04 | 1506.7 | 1507.2 | 0.5 | 0.36 |
| TM-15-020W04 | 1507.2 | 1508 | 0.8 | 5.02 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1508 | 1508.6 | 0.6 | 12.06 |
| TM-15-020W04 | 1508.6 | 1509.1 | 0.5 | 6.37 |
| TM-15-020W04 | 1509.1 | 1509.6 | 0.5 | 1.31 |
| TM-15-020W04 | 1511 | 1512 | 1 | 0.16 |
| TM-15-020W04 | 1514.4 | 1515.1 | 0.7 | 48.21 |
| TM-15-020W04 | 1515.1 | 1515.6 | 0.5 | 0.48 |
| TM-15-020W04 | 1532.2 | 1532.8 | 0.6 | 0.92 |
| TM-15-020W04 | 1533.5 | 1534 | 0.5 | 0.23 |
| TM-15-020W04 | 1534 | 1534.8 | 0.8 | 0.40 |
| TM-15-020W04 | 1534.8 | 1535.3 | 0.5 | 8.62 |
| TM-15-020W04 | 1535.3 | 1535.8 | 0.5 | 2.16 |
| TM-15-020W04 | 1535.8 | 1536.4 | 0.6 | 4.83 |
| TM-15-020W04 | 1536.4 | 1536.9 | 0.5 | 1.12 |
| TM-15-020W04 | 1537.9 | 1538.4 | 0.5 | 0.27 |
| TM-15-020W04 | 1538.4 | 1538.9 | 0.5 | 7.72 |
| TM-15-020W04 | 1538.9 | 1539.4 | 0.5 | 0.10 |
| TM-15-020W04 | 1546.8 | 1547.6 | 0.8 | 17.43 |
| TM-15-020W04 | 1547.6 | 1548.3 | 0.7 | 43.91 |
| TM-15-020W04 | 1548.3 | 1549.2 | 0.9 | 0.14 |
| TM-15-020W04 | 1549.2 | 1549.7 | 0.5 | 5.71 |
| TM-15-020W04 | 1550.2 | 1550.7 | 0.5 | 1.19 |
| TM-15-020W04 | 1562 | 1562.7 | 0.7 | 4.44 |
| TM-15-020W04 | 1562.7 | 1563.3 | 0.6 | 5.88 |
| TM-15-020W04 | 1563.3 | 1564 | 0.7 | 10.40 |
| TM-15-020W04 | 1564 | 1564.5 | 0.5 | 16.76 |
| TM-15-020W04 | 1564.5 | 1565.1 | 0.6 | 9.00 |
| TM-15-020W04 | 1565.1 | 1565.8 | 0.7 | 6.48 |
| TM-15-020W04 | 1566.4 | 1567 | 0.6 | 4.91 |
| TM-15-020W04 | 1569.5 | 1570 | 0.5 | 0.39 |
| TM-15-020W04 | 1570.5 | 1571 | 0.5 | 1.50 |
| TM-15-020W04 | 1574 | 1575 | 1 | 1.13 |
| TM-15-020W04 | 1576.4 | 1576.9 | 0.5 | 0.99 |
| TM-15-020W04 | 1593.5 | 1594 | 0.5 | 12.25 |
| TM-15-020W04 | 1597 | 1597.5 | 0.5 | 0.32 |
| TM-15-020W04 | 1597.5 | 1598 | 0.5 | 6.63 |
| TM-15-020W04 | 1598 | 1598.7 | 0.7 | 5.88 |
| TM-15-020W04 | 1623 | 1624 | 1 | 2.85 |
| TM-15-020W04 | 1624 | 1624.8 | 0.8 | 0.16 |
| TM-15-020W04 | 1625.3 | 1625.8 | 0.5 | 50.62 |
| TM-15-020W04 | 1625.8 | 1626.5 | 0.7 | 1.18 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1627 | 1627.5 | 0.5 | 16.28 |
| TM-15-020W04 | 1627.5 | 1628 | 0.5 | 0.16 |
| TM-15-020W04 | 1649.6 | 1650.1 | 0.5 | 3.07 |
| TM-15-020W04 | 1652 | 1653.2 | 1.2 | 1.20 |
| TM-15-020W04 | 1653.7 | 1654.2 | 0.5 | 2.91 |
| TM-15-020W04 | 1654.7 | 1656 | 1.3 | 1.04 |
| TM-15-020W04 | 1658 | 1658.6 | 0.6 | 32.29 |
| TM-15-020W04 | 1658.6 | 1659.2 | 0.6 | 6.07 |
| TM-15-020W04 | 1661 | 1661.5 | 0.5 | 0.29 |
| TM-15-020W04 | 1661.5 | 1662.3 | 0.8 | 0.55 |
| TM-15-020W04 | 1662.3 | 1663.1 | 0.8 | 2.10 |
| TM-15-020W04 | 1663.1 | 1663.7 | 0.6 | 16.26 |
| TM-15-020W04 | 1663.7 | 1664.4 | 0.7 | 10.71 |
| TM-15-020W04 | 1665 | 1665.5 | 0.5 | 1.75 |
| TM-15-020W04 | 1665.5 | 1666.3 | 0.8 | 8.57 |
| TM-15-020W04 | 1666.3 | 1667 | 0.7 | 26.13 |
| TM-15-020W04 | 1667.5 | 1668 | 0.5 | 1.74 |
| TM-15-020W04 | 1668 | 1668.7 | 0.7 | 1.03 |
| TM-15-020W04 | 1668.7 | 1669.3 | 0.6 | 0.27 |
| TM-15-020W04 | 1669.3 | 1669.8 | 0.5 | 31.10 |
| TM-15-020W04 | 1669.8 | 1670.4 | 0.6 | 0.18 |
| TM-15-020W04 | 1674 | 1675.1 | 1.1 | 0.10 |
| TM-15-020W04 | 1675.6 | 1676.2 | 0.6 | 20.83 |
| TM-15-020W04 | 1682.8 | 1683.3 | 0.5 | 26.54 |
| TM-15-020W04 | 1683.3 | 1684 | 0.7 | 0.84 |
| TM-15-020W04 | 1684 | 1684.5 | 0.5 | 3.94 |
| TM-15-020W04 | 1688 | 1689.5 | 1.5 | 0.91 |
| TM-15-020W04 | 1693.5 | 1694.5 | 1 | 1.46 |
| TM-15-020W04 | 1694.5 | 1695.1 | 0.6 | 27.93 |
| TM-15-020W04 | 1695.1 | 1696.1 | 1 | 3.83 |
| TM-15-020W04 | 1696.1 | 1697 | 0.9 | 0.28 |
| TM-15-020W04 | 1698.5 | 1700 | 1.5 | 0.12 |
| TM-15-020W04 | 1707.5 | 1708.5 | 1 | 0.11 |
| TM-15-020W04 | 1708.5 | 1709.5 | 1 | 3.59 |
| TM-15-020W04 | 1712.9 | 1713.6 | 0.7 | 0.48 |
| TM-15-020W04 | 1714.3 | 1715 | 0.7 | 0.98 |
| TM-15-020W04 | 1715 | 1715.5 | 0.5 | 0.28 |
| TM-15-020W04 | 1715.5 | 1716.2 | 0.7 | 0.40 |
| TM-15-020W04 | 1716.2 | 1717 | 0.8 | 0.72 |
| TM-15-020W04 | 1733.9 | 1734.5 | 0.6 | 0.70 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1734.5 | 1735.4 | 0.9 | 6.93 |
| TM-15-020W04 | 1735.4 | 1736 | 0.6 | 0.44 |
| TM-15-020W04 | 1737.4 | 1738.3 | 0.9 | 0.23 |
| TM-15-020W04 | 1738.3 | 1739.3 | 1 | 0.20 |
| TM-15-020W04 | 1739.3 | 1740.2 | 0.9 | 1.68 |
| TM-15-020W04 | 1741 | 1742 | 1 | 0.31 |
| TM-15-020W04 | 1742 | 1742.6 | 0.6 | 1.10 |
| TM-15-020W04 | 1742.6 | 1743.2 | 0.6 | 1.09 |
| TM-15-020W04 | 1744.7 | 1745.4 | 0.7 | 0.66 |
| TM-15-020W04 | 1746.4 | 1747.4 | 1 | 1.57 |
| TM-15-020W04 | 1747.4 | 1748.2 | 0.8 | 0.32 |
| TM-15-020W04 | 1748.9 | 1749.5 | 0.6 | 0.20 |
| TM-15-020W04 | 1751 | 1752 | 1 | 0.17 |
| TM-15-020W04 | 1752 | 1753 | 1 | 0.35 |
| TM-15-020W04 | 1753.7 | 1754.7 | 1 | 1.13 |
| TM-15-020W04 | 1755.5 | 1756.4 | 0.9 | 1.10 |
| TM-15-020W04 | 1756.4 | 1757 | 0.6 | 0.76 |
| TM-15-020W04 | 1757 | 1757.6 | 0.6 | 0.83 |
| TM-15-020W04 | 1757.6 | 1758.3 | 0.7 | 0.36 |
| TM-15-020W04 | 1758.8 | 1759.4 | 0.6 | 0.30 |
| TM-15-020W04 | 1759.4 | 1759.9 | 0.5 | 0.48 |
| TM-15-020W04 | 1759.9 | 1760.4 | 0.5 | 0.92 |
| TM-15-020W04 | 1760.4 | 1761.2 | 0.8 | 13.69 |
| TM-15-020W04 | 1761.2 | 1761.7 | 0.5 | 0.28 |
| TM-15-020W04 | 1763 | 1763.5 | 0.5 | 0.36 |
| TM-15-020W04 | 1763.5 | 1764 | 0.5 | 0.67 |
| TM-15-020W04 | 1764 | 1764.5 | 0.5 | 1.92 |
| TM-15-020W04 | 1765 | 1766 | 1 | 0.92 |
| TM-15-020W04 | 1766 | 1766.6 | 0.6 | 3.64 |
| TM-15-020W04 | 1766.6 | 1767.3 | 0.7 | 4.55 |
| TM-15-020W04 | 1767.3 | 1768 | 0.7 | 0.32 |
| TM-15-020W04 | 1768 | 1769 | 1 | 0.18 |
| TM-15-020W04 | 1769 | 1770 | 1 | 0.28 |
| TM-15-020W04 | 1770 | 1771 | 1 | 0.64 |
| TM-15-020W04 | 1772 | 1772.9 | 0.9 | 0.19 |
| TM-15-020W04 | 1772.9 | 1773.6 | 0.7 | 0.21 |
| TM-15-020W04 | 1773.6 | 1774.1 | 0.5 | 0.47 |
| TM-15-020W04 | 1774.1 | 1774.7 | 0.6 | 0.36 |
| TM-15-020W04 | 1774.7 | 1775.3 | 0.6 | 0.12 |
| TM-15-020W04 | 1776.4 | 1777 | 0.6 | 0.21 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1777.6 | 1778.1 | 0.5 | 0.30 |
| TM-15-020W04 | 1778.1 | 1779.1 | 1 | 1.10 |
| TM-15-020W04 | 1779.1 | 1780.1 | 1 | 0.48 |
| TM-15-020W04 | 1780.1 | 1780.8 | 0.7 | 1.01 |
| TM-15-020W04 | 1780.8 | 1781.7 | 0.9 | 0.69 |
| TM-15-020W04 | 1781.7 | 1782.7 | 1 | 0.11 |
| TM-15-020W04 | 1783.7 | 1784.4 | 0.7 | 0.31 |
| TM-15-020W04 | 1784.4 | 1785 | 0.6 | 1.11 |
| TM-15-020W04 | 1785.9 | 1786.9 | 1 | 0.29 |
| TM-15-020W04 | 1787.9 | 1788.9 | 1 | 5.88 |
| TM-15-020W04 | 1788.9 | 1789.5 | 0.6 | 0.16 |
| TM-15-020W04 | 1790.9 | 1791.4 | 0.5 | 13.80 |
| TM-15-020W04 | 1791.4 | 1792.4 | 1 | 0.13 |
| TM-15-020W04 | 1792.4 | 1793.1 | 0.7 | 0.49 |
| TM-15-020W04 | 1793.9 | 1794.5 | 0.6 | 0.18 |
| TM-15-020W04 | 1795.7 | 1796.3 | 0.6 | 1.14 |
| TM-15-020W04 | 1801.6 | 1802.2 | 0.6 | 1.49 |
| TM-15-020W04 | 1806.2 | 1806.8 | 0.6 | 2.85 |
| TM-15-020W04 | 1806.8 | 1807.8 | 1 | 0.12 |
| TM-15-020W04 | 1809.5 | 1810 | 0.5 | 0.70 |
| TM-15-020W04 | 1810 | 1810.9 | 0.9 | 32.15 |
| TM-15-020W04 | 1810.9 | 1811.5 | 0.6 | 1.01 |
| TM-15-020W04 | 1812 | 1812.6 | 0.6 | 0.46 |
| TM-15-020W04 | 1812.6 | 1813.3 | 0.7 | 0.22 |
| TM-15-020W04 | 1814.3 | 1815.3 | 1 | 0.69 |
| TM-15-020W04 | 1815.3 | 1816.1 | 0.8 | 9.86 |
| TM-15-020W04 | 1816.1 | 1817 | 0.9 | 0.21 |
| TM-15-020W04 | 1817 | 1817.6 | 0.6 | 3.92 |
| TM-15-020W04 | 1817.6 | 1818.1 | 0.5 | 2.54 |
| TM-15-020W04 | 1818.1 | 1818.6 | 0.5 | 2.16 |
| TM-15-020W04 | 1818.6 | 1819.4 | 0.8 | 1.24 |
| TM-15-020W04 | 1819.4 | 1820.2 | 0.8 | 0.37 |
| TM-15-020W04 | 1820.2 | 1820.9 | 0.7 | 0.60 |
| TM-15-020W04 | 1823.3 | 1823.8 | 0.5 | 21.26 |
| TM-15-020W04 | 1823.8 | 1824.5 | 0.7 | 1.04 |
| TM-15-020W04 | 1824.5 | 1825 | 0.5 | 9.27 |
| TM-15-020W04 | 1825 | 1825.6 | 0.6 | 236.57 |
| TM-15-020W04 | 1825.6 | 1826.1 | 0.5 | 3.45 |
| TM-15-020W04 | 1826.1 | 1826.6 | 0.5 | 35.00 |
| TM-15-020W04 | 1827.3 | 1828.1 | 0.8 | 0.19 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1828.1 | 1829.1 | 1 | 0.25 |
| TM-15-020W04 | 1830 | 1831 | 1 | 0.16 |
| TM-15-020W04 | 1831 | 1831.7 | 0.7 | 0.42 |
| TM-15-020W04 | 1831.7 | 1832.6 | 0.9 | 0.33 |
| TM-15-020W04 | 1832.6 | 1833.3 | 0.7 | 0.94 |
| TM-15-020W04 | 1833.3 | 1834 | 0.7 | 0.34 |
| TM-15-020W04 | 1834 | 1834.7 | 0.7 | 0.20 |
| TM-15-020W04 | 1834.7 | 1835.4 | 0.7 | 0.47 |
| TM-15-020W04 | 1835.4 | 1836.2 | 0.8 | 0.39 |
| TM-15-020W04 | 1836.2 | 1836.8 | 0.6 | 1.83 |
| TM-15-020W04 | 1836.8 | 1837.5 | 0.7 | 0.13 |
| TM-15-020W04 | 1837.5 | 1838.1 | 0.6 | 0.37 |
| TM-15-020W04 | 1838.1 | 1838.7 | 0.6 | 0.74 |
| TM-15-020W04 | 1839.6 | 1840.1 | 0.5 | 1.76 |
| TM-15-020W04 | 1840.6 | 1841.2 | 0.6 | 1.40 |
| TM-15-020W04 | 1841.2 | 1841.8 | 0.6 | 0.11 |
| TM-15-020W04 | 1841.8 | 1842.4 | 0.6 | 0.42 |
| TM-15-020W04 | 1842.9 | 1843.4 | 0.5 | 0.51 |
| TM-15-020W04 | 1843.4 | 1844 | 0.6 | 22.31 |
| TM-15-020W04 | 1845.5 | 1846.1 | 0.6 | 0.77 |
| TM-15-020W04 | 1846.1 | 1846.6 | 0.5 | 0.43 |
| TM-15-020W04 | 1846.6 | 1847.5 | 0.9 | 0.13 |
| TM-15-020W04 | 1847.5 | 1848.4 | 0.9 | 1.22 |
| TM-15-020W04 | 1848.4 | 1849 | 0.6 | 1.19 |
| TM-15-020W04 | 1849 | 1849.7 | 0.7 | 4.83 |
| TM-15-020W04 | 1849.7 | 1850.4 | 0.7 | 0.12 |
| TM-15-020W04 | 1851 | 1851.5 | 0.5 | 2.63 |
| TM-15-020W04 | 1851.5 | 1852 | 0.5 | 0.52 |
| TM-15-020W04 | 1852 | 1852.5 | 0.5 | 0.39 |
| TM-15-020W04 | 1853.6 | 1854.3 | 0.7 | 0.54 |
| TM-15-020W04 | 1854.3 | 1855 | 0.7 | 0.74 |
| TM-15-020W04 | 1855 | 1855.7 | 0.7 | 2.76 |
| TM-15-020W04 | 1855.7 | 1856.3 | 0.6 | 0.26 |
| TM-15-020W04 | 1856.3 | 1857 | 0.7 | 1.37 |
| TM-15-020W04 | 1857 | 1857.6 | 0.6 | 0.39 |
| TM-15-020W04 | 1857.6 | 1858.2 | 0.6 | 2.52 |
| TM-15-020W04 | 1858.7 | 1859.2 | 0.5 | 0.89 |
| TM-15-020W04 | 1859.2 | 1859.7 | 0.5 | 0.80 |
| TM-15-020W04 | 1859.7 | 1860.2 | 0.5 | 0.28 |
| TM-15-020W04 | 1860.7 | 1861.7 | 1 | 0.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1861.7 | 1862.3 | 0.6 | 1.95 |
| TM-15-020W04 | 1864.3 | 1865.3 | 1 | 0.44 |
| TM-15-020W04 | 1865.3 | 1866 | 0.7 | 0.19 |
| TM-15-020W04 | 1866 | 1866.8 | 0.8 | 0.13 |
| TM-15-020W04 | 1869.8 | 1870.4 | 0.6 | 0.14 |
| TM-15-020W04 | 1870.4 | 1870.9 | 0.5 | 0.77 |
| TM-15-020W04 | 1870.9 | 1871.5 | 0.6 | 0.32 |
| TM-15-020W04 | 1871.5 | 1872.2 | 0.7 | 9.54 |
| TM-15-020W04 | 1872.2 | 1872.7 | 0.5 | 1.17 |
| TM-15-020W04 | 1872.7 | 1873.4 | 0.7 | 4.61 |
| TM-15-020W04 | 1873.4 | 1874.3 | 0.9 | 0.30 |
| TM-15-020W04 | 1874.9 | 1875.4 | 0.5 | 0.41 |
| TM-15-020W04 | 1875.4 | 1876.2 | 0.8 | 0.88 |
| TM-15-020W04 | 1876.2 | 1876.7 | 0.5 | 13.05 |
| TM-15-020W04 | 1876.7 | 1877.3 | 0.6 | 0.98 |
| TM-15-020W04 | 1877.3 | 1878 | 0.7 | 2.17 |
| TM-15-020W04 | 1878 | 1878.5 | 0.5 | 0.18 |
| TM-15-020W04 | 1878.5 | 1879.3 | 0.8 | 0.21 |
| TM-15-020W04 | 1879.3 | 1880.3 | 1 | 0.23 |
| TM-15-020W04 | 1880.3 | 1881.3 | 1 | 0.23 |
| TM-15-020W04 | 1881.3 | 1881.8 | 0.5 | 0.49 |
| TM-15-020W04 | 1881.8 | 1882.3 | 0.5 | 0.82 |
| TM-15-020W04 | 1882.8 | 1883.3 | 0.5 | 0.59 |
| TM-15-020W04 | 1883.3 | 1883.8 | 0.5 | 0.36 |
| TM-15-020W04 | 1883.8 | 1884.4 | 0.6 | 0.56 |
| TM-15-020W04 | 1884.4 | 1885.3 | 0.9 | 1.86 |
| TM-15-020W04 | 1885.3 | 1886 | 0.7 | 0.89 |
| TM-15-020W04 | 1886 | 1887 | 1 | 0.10 |
| TM-15-020W04 | 1887 | 1888 | 1 | 0.17 |
| TM-15-020W04 | 1888.7 | 1889.6 | 0.9 | 3.93 |
| TM-15-020W04 | 1889.6 | 1890.5 | 0.9 | 0.46 |
| TM-15-020W04 | 1890.5 | 1891.5 | 1 | 0.86 |
| TM-15-020W04 | 1891.5 | 1892.5 | 1 | 0.17 |
| TM-15-020W04 | 1892.5 | 1893.3 | 0.8 | 0.10 |
| TM-15-020W04 | 1894.4 | 1894.9 | 0.5 | 0.23 |
| TM-15-020W04 | 1894.9 | 1895.4 | 0.5 | 0.26 |
| TM-15-020W04 | 1895.4 | 1895.9 | 0.5 | 0.37 |
| TM-15-020W04 | 1895.9 | 1896.5 | 0.6 | 0.10 |
| TM-15-020W04 | 1896.5 | 1897.1 | 0.6 | 0.10 |
| TM-15-020W04 | 1898.1 | 1898.9 | 0.8 | 0.18 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1898.9 | 1899.6 | 0.7 | 0.31 |
| TM-15-020W04 | 1899.6 | 1900.3 | 0.7 | 0.59 |
| TM-15-020W04 | 1900.3 | 1901 | 0.7 | 0.97 |
| TM-15-020W04 | 1901 | 1901.6 | 0.6 | 0.78 |
| TM-15-020W04 | 1901.6 | 1902.2 | 0.6 | 0.23 |
| TM-15-020W04 | 1902.8 | 1903.3 | 0.5 | 1.89 |
| TM-15-020W04 | 1903.3 | 1903.9 | 0.6 | 13.11 |
| TM-15-020W04 | 1903.9 | 1904.5 | 0.6 | 11.20 |
| TM-15-020W04 | 1904.5 | 1905.1 | 0.6 | 16.09 |
| TM-15-020W04 | 1905.1 | 1905.8 | 0.7 | 0.16 |
| TM-15-020W04 | 1905.8 | 1906.3 | 0.5 | 0.13 |
| TM-15-020W04 | 1906.9 | 1907.6 | 0.7 | 0.10 |
| TM-15-020W04 | 1908.6 | 1909.3 | 0.7 | 0.43 |
| TM-15-020W04 | 1909.3 | 1910 | 0.7 | 0.38 |
| TM-15-020W04 | 1912.4 | 1913.2 | 0.8 | 0.10 |
| TM-15-020W04 | 1913.2 | 1914 | 0.8 | 0.10 |
| TM-15-020W04 | 1915.1 | 1916 | 0.9 | 0.10 |
| TM-15-020W04 | 1916.8 | 1917.4 | 0.6 | 2.87 |
| TM-15-020W04 | 1917.4 | 1918 | 0.6 | 0.48 |
| TM-15-020W04 | 1918 | 1918.6 | 0.6 | 0.13 |
| TM-15-020W04 | 1918.6 | 1919.4 | 0.8 | 0.20 |
| TM-15-020W04 | 1920 | 1920.8 | 0.8 | 0.29 |
| TM-15-020W04 | 1920.8 | 1921.5 | 0.7 | 1.68 |
| TM-15-020W04 | 1921.5 | 1922.3 | 0.8 | 0.55 |
| TM-15-020W04 | 1922.3 | 1923 | 0.7 | 0.35 |
| TM-15-020W04 | 1923 | 1923.7 | 0.7 | 0.20 |
| TM-15-020W04 | 1923.7 | 1924.7 | 1 | 0.11 |
| TM-15-020W04 | 1930.5 | 1931.1 | 0.6 | 0.22 |
| TM-15-020W04 | 1935.4 | 1936 | 0.6 | 1.00 |
| TM-15-020W04 | 1937.6 | 1938.2 | 0.6 | 0.97 |
| TM-15-020W04 | 1938.2 | 1938.7 | 0.5 | 3.32 |
| TM-15-020W04 | 1938.7 | 1939.4 | 0.7 | 0.30 |
| TM-15-020W04 | 1939.4 | 1940.1 | 0.7 | 0.23 |
| TM-15-020W04 | 1940.1 | 1940.6 | 0.5 | 0.18 |
| TM-15-020W04 | 1942.1 | 1942.7 | 0.6 | 0.48 |
| TM-15-020W04 | 1942.7 | 1943.2 | 0.5 | 0.14 |
| TM-15-020W04 | 1943.2 | 1943.8 | 0.6 | 0.90 |
| TM-15-020W04 | 1943.8 | 1944.4 | 0.6 | 0.78 |
| TM-15-020W04 | 1944.4 | 1945 | 0.6 | 0.71 |
| TM-15-020W04 | 1945 | 1945.7 | 0.7 | 1.24 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1945.7 | 1946.5 | 0.8 | 0.10 |
| TM-15-020W04 | 1946.5 | 1947.3 | 0.8 | 0.12 |
| TM-15-020W04 | 1948.1 | 1948.8 | 0.7 | 0.11 |
| TM-15-020W04 | 1948.8 | 1949.4 | 0.6 | 0.25 |
| TM-15-020W04 | 1949.4 | 1950.1 | 0.7 | 0.23 |
| TM-15-020W04 | 1950.1 | 1950.7 | 0.6 | 0.44 |
| TM-15-020W04 | 1951.5 | 1952.4 | 0.9 | 0.19 |
| TM-15-020W04 | 1952.4 | 1953.1 | 0.7 | 0.64 |
| TM-15-020W04 | 1954.8 | 1955.4 | 0.6 | 0.48 |
| TM-15-020W04 | 1957 | 1957.7 | 0.7 | 0.19 |
| TM-15-020W04 | 1958.5 | 1959.3 | 0.8 | 0.98 |
| TM-15-020W04 | 1960.1 | 1960.8 | 0.7 | 0.34 |
| TM-15-020W04 | 1966.2 | 1966.9 | 0.7 | 1.19 |
| TM-15-020W04 | 1968.5 | 1969.1 | 0.6 | 0.16 |
| TM-15-020W04 | 1971.1 | 1971.7 | 0.6 | 0.12 |
| TM-15-020W04 | 1972.6 | 1973.2 | 0.6 | 1.35 |
| TM-15-020W04 | 1973.2 | 1973.8 | 0.6 | 0.17 |
| TM-15-020W04 | 1973.8 | 1974.6 | 0.8 | 0.82 |
| TM-15-020W04 | 1974.6 | 1975.4 | 0.8 | 4.51 |
| TM-15-020W04 | 1975.4 | 1975.9 | 0.5 | 0.83 |
| TM-15-020W04 | 1975.9 | 1976.4 | 0.5 | 0.10 |
| TM-15-020W04 | 1976.4 | 1977.2 | 0.8 | 4.71 |
| TM-15-020W04 | 1977.2 | 1978 | 0.8 | 1.04 |
| TM-15-020W04 | 1978 | 1978.7 | 0.7 | 0.18 |
| TM-15-020W04 | 1978.7 | 1979.5 | 0.8 | 5.37 |
| TM-15-020W04 | 1979.5 | 1980.4 | 0.9 | 1.42 |
| TM-15-020W04 | 1980.4 | 1981.1 | 0.7 | 3.36 |
| TM-15-020W04 | 1981.1 | 1981.7 | 0.6 | 1.20 |
| TM-15-020W04 | 1981.7 | 1982.4 | 0.7 | 3.83 |
| TM-15-020W04 | 1982.4 | 1983.2 | 0.8 | 0.47 |
| TM-15-020W04 | 1983.2 | 1984.2 | 1 | 0.35 |
| TM-15-020W04 | 1984.2 | 1985 | 0.8 | 0.72 |
| TM-15-020W04 | 1985 | 1985.9 | 0.9 | 0.19 |
| TM-15-020W04 | 1985.9 | 1986.6 | 0.7 | 0.69 |
| TM-15-020W04 | 1986.6 | 1987.5 | 0.9 | 0.74 |
| TM-15-020W04 | 1989.1 | 1989.7 | 0.6 | 0.85 |
| TM-15-020W04 | 1989.7 | 1990.5 | 0.8 | 0.19 |
| TM-15-020W04 | 1992.2 | 1993.1 | 0.9 | 0.43 |
| TM-15-020W04 | 1993.1 | 1993.9 | 0.8 | 0.17 |
| TM-15-020W04 | 1993.9 | 1994.5 | 0.6 | 1.46 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-020W04 | 1994.5 | 1995.3 | 0.8 | 0.95 |
| TM-15-020W04 | 1996.2 | 1996.9 | 0.7 | 1.50 |
| TM-15-029 | 35 | 36 | 1 | 0.48 |
| TM-15-029 | 39 | 40 | 1 | 0.39 |
| TM-15-029 | 51 | 52 | 1 | 1.18 |
| TM-15-029 | 52 | 52.5 | 0.5 | 1.41 |
| TM-15-029 | 52.5 | 53.5 | 1 | 3.59 |
| TM-15-029 | 53.5 | 54.5 | 1 | 0.15 |
| TM-15-029 | 60 | 61 | 1 | 1.02 |
| TM-15-029 | 61 | 62 | 1 | 2.69 |
| TM-15-029 | 69 | 70 | 1 | 0.14 |
| TM-15-029 | 81 | 82 | 1 | 0.16 |
| TM-15-029 | 87 | 88 | 1 | 0.50 |
| TM-15-029 | 109 | 110 | 1 | 0.13 |
| TM-15-029 | 110 | 111 | 1 | 0.23 |
| TM-15-029 | 111 | 112 | 1 | 0.55 |
| TM-15-029 | 112 | 113 | 1 | 0.15 |
| TM-15-029 | 113 | 114 | 1 | 0.24 |
| TM-15-029 | 114 | 115 | 1 | 0.45 |
| TM-15-029 | 118 | 119 | 1 | 0.15 |
| TM-15-029 | 124 | 125 | 1 | 0.17 |
| TM-15-029 | 125 | 126 | 1 | 3.67 |
| TM-15-029 | 143 | 144 | 1 | 1.00 |
| TM-15-029 | 144 | 145 | 1 | 0.36 |
| TM-15-029 | 158 | 159 | 1 | 0.31 |
| TM-15-029 | 159 | 160 | 1 | 3.46 |
| TM-15-029 | 160 | 161 | 1 | 1.26 |
| TM-15-029 | 167 | 168 | 1 | 0.10 |
| TM-15-029 | 170 | 171 | 1 | 1.65 |
| TM-15-029 | 171 | 172 | 1 | 0.23 |
| TM-15-029 | 173 | 174 | 1 | 0.37 |
| TM-15-029 | 174 | 175 | 1 | 4.71 |
| TM-15-029 | 175 | 176 | 1 | 6.10 |
| TM-15-029 | 176 | 177 | 1 | 1.74 |
| TM-15-029 | 177 | 178 | 1 | 0.23 |
| TM-15-029 | 194 | 195 | 1 | 0.10 |
| TM-15-029 | 198 | 199 | 1 | 3.68 |
| TM-15-029 | 199 | 200 | 1 | 0.59 |
| TM-15-029 | 200 | 201 | 1 | 0.15 |
| TM-15-029 | 211 | 212 | 1 | 0.12 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-029 | 299 | 300 | 1 | 2.24 |
| TM-15-029 | 300 | 301 | 1 | 0.28 |
| TM-15-029 | 342 | 343 | 1 | 0.62 |
| TM-15-029 | 389 | 390 | 1 | 0.21 |
| TM-15-029 | 390 | 391 | 1 | 0.73 |
| TM-15-029 | 391 | 392 | 1 | 0.69 |
| TM-15-029 | 392 | 393 | 1 | 0.15 |
| TM-15-029 | 394 | 395 | 1 | 0.31 |
| TM-15-029 | 405 | 406 | 1 | 0.16 |
| TM-15-029 | 607 | 608 | 1 | 0.26 |
| TM-15-029 | 608 | 609 | 1 | 1.23 |
| TM-15-029 | 609 | 610 | 1 | 29.11 |
| TM-15-029 | 610 | 611 | 1 | 2.41 |
| TM-15-029 | 611 | 612 | 1 | 0.17 |
| TM-15-029 | 612 | 613 | 1 | 4.33 |
| TM-15-029 | 614 | 615 | 1 | 0.76 |
| TM-15-029 | 615 | 616 | 1 | 1.07 |
| TM-15-029 | 618 | 619 | 1 | 2.32 |
| TM-15-029 | 630 | 631 | 1 | 0.49 |
| TM-15-029 | 674.8 | 675.8 | 1 | 0.39 |
| TM-15-029 | 675.8 | 676.4 | 0.6 | 0.30 |
| TM-15-029 | 714.5 | 715 | 0.5 | 0.14 |
| TM-15-029 | 715 | 715.5 | 0.5 | 3.39 |
| TM-15-029 | 715.5 | 716.1 | 0.6 | 4.99 |
| TM-15-029 | 716.1 | 716.6 | 0.5 | 0.78 |
| TM-15-029 | 737 | 737.5 | 0.5 | 0.37 |
| TM-15-029 | 737.5 | 738 | 0.5 | 1.28 |
| TM-15-029 | 752.4 | 753.4 | 1 | 1.96 |
| TM-15-029 | 753.4 | 754.1 | 0.7 | 1.44 |
| TM-15-029 | 754.1 | 754.6 | 0.5 | 0.10 |
| TM-15-029 | 832 | 833 | 1 | 0.55 |
| TM-15-029 | 833 | 833.5 | 0.5 | 3.72 |
| TM-15-029 | 833.5 | 834 | 0.5 | 4.85 |
| TM-15-029 | 834 | 834.5 | 0.5 | 2.28 |
| TM-15-029 | 839.7 | 840.3 | 0.6 | 2.16 |
| TM-15-029 | 917.9 | 918.4 | 0.5 | 1.86 |
| TM-15-029 | 918.4 | 918.9 | 0.5 | 0.31 |
| TM-15-029 | 918.9 | 919.7 | 0.8 | 0.16 |
| TM-15-029 | 919.7 | 920.2 | 0.5 | 0.28 |
| TM-15-029 | 921.5 | 922.2 | 0.7 | 3.36 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-029 | 922.2 | 922.9 | 0.7 | 0.67 |
| TM-15-029 | 922.9 | 923.4 | 0.5 | 0.28 |
| TM-15-029 | 923.4 | 924 | 0.6 | 1.59 |
| TM-15-029 | 940.3 | 940.8 | 0.5 | 0.17 |
| TM-15-029 | 940.8 | 941.4 | 0.6 | 2.07 |
| TM-15-029 | 954.2 | 955.1 | 0.9 | 0.62 |
| TM-15-029 | 1012.2 | 1012.7 | 0.5 | 9.06 |
| TM-15-029 | 1013.2 | 1014 | 0.8 | 0.33 |
| TM-15-029 | 1014.8 | 1016 | 1.2 | 0.50 |
| TM-15-029 | 1019 | 1020 | 1 | 0.21 |
| TM-15-029 | 1020 | 1020.5 | 0.5 | 0.28 |
| TM-15-029 | 1061.5 | 1062 | 0.5 | 18.86 |
| TM-15-029 | 1063 | 1063.5 | 0.5 | 0.69 |
| TM-15-029 | 1063.5 | 1064 | 0.5 | 4.90 |
| TM-15-029 | 1064 | 1065 | 1 | 2.16 |
| TM-15-029 | 1071.5 | 1072.5 | 1 | 0.47 |
| TM-15-029 | 1074 | 1075 | 1 | 0.40 |
| TM-15-029 | 1075 | 1075.5 | 0.5 | 6.66 |
| TM-15-029 | 1075.5 | 1076.1 | 0.6 | 1.12 |
| TM-15-029 | 1076.1 | 1076.6 | 0.5 | 0.17 |
| TM-15-029 | 1083.5 | 1084 | 0.5 | 1.93 |
| TM-15-029 | 1090.4 | 1091 | 0.6 | 0.37 |
| TM-15-029 | 1106 | 1107 | 1 | 0.14 |
| TM-15-029 | 1107.5 | 1108.5 | 1 | 0.15 |
| TM-15-029 | 1108.5 | 1109.5 | 1 | 0.58 |
| TM-15-029 | 1110 | 1111 | 1 | 0.49 |
| TM-15-029 | 1111.5 | 1112.5 | 1 | 0.22 |
| TM-15-029 | 1113 | 1113.6 | 0.6 | 0.97 |
| TM-15-029 | 1113.6 | 1114.1 | 0.5 | 0.20 |
| TM-15-029 | 1118.1 | 1119 | 0.9 | 0.18 |
| TM-15-029 | 1127.2 | 1128.2 | 1 | 0.10 |
| TM-15-029 | 1128.2 | 1129.2 | 1 | 0.34 |
| TM-15-029 | 1131 | 1131.5 | 0.5 | 0.13 |
| TM-15-029 | 1133.2 | 1134.2 | 1 | 2.03 |
| TM-15-029 | 1134.2 | 1134.9 | 0.7 | 3.02 |
| TM-15-029 | 1134.9 | 1135.4 | 0.5 | 1.58 |
| TM-15-029 | 1152.4 | 1153.4 | 1 | 1.10 |
| TM-15-029 | 1154.4 | 1155.4 | 1 | 1.88 |
| TM-15-029 | 1155.9 | 1156.5 | 0.6 | 1.16 |
| TM-15-029 | 1156.5 | 1157.3 | 0.8 | 0.47 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-029 | 1157.3 | 1158 | 0.7 | 0.49 |
| TM-15-029 | 1158 | 1159 | 1 | 0.42 |
| TM-15-029 | 1159 | 1159.7 | 0.7 | 0.38 |
| TM-15-029 | 1159.7 | 1160.3 | 0.6 | 0.70 |
| TM-15-029 | 1160.3 | 1161 | 0.7 | 1.01 |
| TM-15-029 | 1161 | 1162 | 1 | 0.17 |
| TM-15-029 | 1162 | 1162.6 | 0.6 | 0.41 |
| TM-15-029 | 1162.6 | 1163.2 | 0.6 | 1.04 |
| TM-15-029 | 1163.2 | 1163.7 | 0.5 | 1.01 |
| TM-15-029 | 1164.7 | 1165.2 | 0.5 | 0.13 |
| TM-15-029 | 1165.2 | 1166 | 0.8 | 0.21 |
| TM-15-029 | 1166 | 1166.5 | 0.5 | 0.17 |
| TM-15-029 | 1166.5 | 1167 | 0.5 | 1.65 |
| TM-15-029 | 1167 | 1168 | 1 | 3.35 |
| TM-15-029 | 1168 | 1168.5 | 0.5 | 12.36 |
| TM-15-029 | 1169.5 | 1170 | 0.5 | 0.31 |
| TM-15-029 | 1170 | 1171 | 1 | 0.11 |
| TM-15-029 | 1174 | 1175 | 1 | 0.60 |
| TM-15-029 | 1175 | 1175.5 | 0.5 | 1.35 |
| TM-15-029 | 1175.5 | 1176 | 0.5 | 0.28 |
| TM-15-029 | 1186.5 | 1187.5 | 1 | 0.11 |
| TM-15-029 | 1188 | 1188.6 | 0.6 | 0.57 |
| TM-15-029 | 1188.6 | 1189.3 | 0.7 | 0.91 |
| TM-15-029 | 1191.3 | 1192.1 | 0.8 | 1.15 |
| TM-15-029 | 1194.8 | 1195.8 | 1 | 0.15 |
| TM-15-029 | 1197.5 | 1198 | 0.5 | 0.12 |
| TM-15-029 | 1198 | 1198.7 | 0.7 | 1.61 |
| TM-15-029 | 1199.4 | 1200.2 | 0.8 | 0.94 |
| TM-15-029 | 1200.2 | 1200.7 | 0.5 | 0.12 |
| TM-15-029 | 1202.7 | 1203.7 | 1 | 0.18 |
| TM-15-029 | 1209.5 | 1210 | 0.5 | 0.14 |
| TM-15-029 | 1210 | 1210.7 | 0.7 | 0.17 |
| TM-15-029 | 1211.2 | 1212 | 0.8 | 4.62 |
| TM-15-029 | 1215.1 | 1215.7 | 0.6 | 0.59 |
| TM-15-029 | 1228 | 1228.5 | 0.5 | 0.32 |
| TM-15-029 | 1258.5 | 1259 | 0.5 | 0.21 |
| TM-15-029 | 1276.7 | 1277.4 | 0.7 | 0.41 |
| TM-15-029 | 1288.5 | 1289 | 0.5 | 0.11 |
| TM-15-029 | 1290.1 | 1290.6 | 0.5 | 0.30 |
| TM-15-029 | 1299 | 1300 | 1 | 0.13 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-029 | 1300 | 1300.5 | 0.5 | 0.28 |
| TM-15-029 | 1309.4 | 1310 | 0.6 | 0.11 |
| TM-15-029 | 1316 | 1316.5 | 0.5 | 0.11 |
| TM-15-029 | 1316.5 | 1317 | 0.5 | 0.73 |
| TM-15-029 | 1319.3 | 1320.1 | 0.8 | 0.85 |
| TM-15-029 | 1320.1 | 1320.6 | 0.5 | 0.74 |
| TM-15-029 | 1321.5 | 1322.2 | 0.7 | 0.10 |
| TM-15-029 | 1323.2 | 1324 | 0.8 | 0.29 |
| TM-15-029 | 1329.5 | 1330 | 0.5 | 0.11 |
| TM-15-029 | 1342 | 1342.5 | 0.5 | 0.76 |
| TM-15-029 | 1346 | 1346.5 | 0.5 | 0.18 |
| TM-15-029 | 1347 | 1347.55 | 0.55 | 1.35 |
| TM-15-053 | 220.5 | 221 | 0.5 | 0.23 |
| TM-15-053 | 221 | 221.5 | 0.5 | 0.27 |
| TM-15-053 | 383.9 | 384.4 | 0.5 | 0.15 |
| TM-15-053 | 384.4 | 385.4 | 1 | 1.70 |
| TM-15-053 | 550.2 | 550.7 | 0.5 | 2.78 |
| TM-15-053 | 585.4 | 585.9 | 0.5 | 1.31 |
| TM-15-053 | 585.9 | 586.4 | 0.5 | 0.11 |
| TM-15-053 | 751.9 | 752.6 | 0.7 | 6.27 |
| TM-15-053 | 891.5 | 892.3 | 0.8 | 0.13 |
| TM-15-053 | 892.3 | 892.8 | 0.5 | 10.69 |
| TM-15-053 | 892.8 | 893.5 | 0.7 | 3.75 |
| TM-15-053 | 893.5 | 894.2 | 0.7 | 4.89 |
| TM-15-053 | 894.2 | 894.8 | 0.6 | 4.52 |
| TM-15-053 | 894.8 | 895.5 | 0.7 | 0.10 |
| TM-15-053 | 895.5 | 896 | 0.5 | 0.25 |
| TM-15-053 | 896 | 896.6 | 0.6 | 0.11 |
| TM-15-053 | 896.6 | 897.1 | 0.5 | 0.30 |
| TM-15-053 | 897.1 | 898.1 | 1 | 0.52 |
| TM-15-053 | 899.1 | 900.1 | 1 | 0.32 |
| TM-15-053 | 1249.5 | 1250 | 0.5 | 1.84 |
| TM-15-053 | 1250 | 1250.5 | 0.5 | 1.90 |
| TM-15-053 | 1250.5 | 1251.3 | 0.8 | 1.29 |
| TM-15-053 | 1251.3 | 1251.8 | 0.5 | 1.16 |
| TM-15-053 | 1263.1 | 1264.1 | 1 | 0.50 |
| TM-15-053 | 1264.7 | 1265.2 | 0.5 | 0.10 |
| TM-15-053 | 1295.65 | 1296.25 | 0.6 | 0.38 |
| TM-15-053 | 1338.1 | 1338.6 | 0.5 | 0.29 |
| TM-15-053 | 1338.6 | 1339.2 | 0.6 | 0.14 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-053 | 1339.2 | 1339.85 | 0.65 | 0.92 |
| TM-15-053 | 1339.85 | 1340.35 | 0.5 | 0.60 |
| TM-15-053 | 1340.35 | 1341 | 0.65 | 1.19 |
| TM-15-053 | 1341 | 1342 | 1 | 0.77 |
| TM-15-053 | 1342 | 1342.5 | 0.5 | 0.24 |
| TM-15-053 | 1349.9 | 1350.4 | 0.5 | 0.65 |
| TM-15-053 | 1351.9 | 1352.4 | 0.5 | 2.61 |
| TM-15-053 | 1354.4 | 1355.15 | 0.75 | 0.13 |
| TM-15-053 | 1355.15 | 1355.65 | 0.5 | 1.53 |
| TM-15-053 | 1358.6 | 1359.2 | 0.6 | 0.13 |
| TM-15-053 | 1359.2 | 1359.7 | 0.5 | 1.54 |
| TM-15-053 | 1365.3 | 1365.8 | 0.5 | 0.60 |
| TM-15-053 | 1367.8 | 1368.5 | 0.7 | 2.96 |
| TM-15-053 | 1368.5 | 1369.1 | 0.6 | 0.89 |
| TM-15-053 | 1369.1 | 1369.6 | 0.5 | 0.20 |
| TM-15-053 | 1380.2 | 1381.2 | 1 | 0.28 |
| TM-15-053 | 1382.7 | 1383.2 | 0.5 | 1.87 |
| TM-15-053 | 1406.2 | 1406.7 | 0.5 | 0.50 |
| TM-15-053 | 1415.6 | 1416.1 | 0.5 | 3.94 |
| TM-15-053 | 1416.1 | 1416.6 | 0.5 | 2.14 |
| TM-15-053 | 1426 | 1426.6 | 0.6 | 3.79 |
| TM-15-053 | 1426.6 | 1427.1 | 0.5 | 1.44 |
| TM-15-053 | 1427.1 | 1427.6 | 0.5 | 4.82 |
| TM-15-053 | 1427.6 | 1428.1 | 0.5 | 5.46 |
| TM-15-053 | 1428.1 | 1428.75 | 0.65 | 3.42 |
| TM-15-053 | 1428.75 | 1429.45 | 0.7 | 0.67 |
| TM-15-053 | 1429.45 | 1430.25 | 0.8 | 60.86 |
| TM-15-053 | 1430.25 | 1430.75 | 0.5 | 15.24 |
| TM-15-053 | 1430.75 | 1431.25 | 0.5 | 3.72 |
| TM-15-053 | 1441.9 | 1442.5 | 0.6 | 8.41 |
| TM-15-053 | 1443.5 | 1444.35 | 0.85 | 0.14 |
| TM-15-053 | 1444.35 | 1445.2 | 0.85 | 8.96 |
| TM-15-053 | 1445.2 | 1445.7 | 0.5 | 3.86 |
| TM-15-053 | 1476.5 | 1477 | 0.5 | 0.28 |
| TM-15-053 | 1477 | 1477.5 | 0.5 | 0.12 |
| TM-15-053 | 1478.5 | 1479.2 | 0.7 | 14.56 |
| TM-15-053 | 1479.7 | 1480.7 | 1 | 0.16 |
| TM-15-053 | 1494 | 1494.5 | 0.5 | 4.12 |
| TM-15-053 | 1510.75 | 1511.25 | 0.5 | 4.15 |
| TM-15-053 | 1511.25 | 1511.75 | 0.5 | 2.48 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-053 | 1513.7 | 1514.2 | 0.5 | 0.21 |
| TM-15-053 | 1514.2 | 1514.8 | 0.6 | 15.33 |
| TM-15-053 | 1514.8 | 1515.4 | 0.6 | 6.73 |
| TM-15-053 | 1526.25 | 1526.75 | 0.5 | 7.33 |
| TM-15-053 | 1533.5 | 1534 | 0.5 | 1.23 |
| TM-15-053 | 1534 | 1534.5 | 0.5 | 9.94 |
| TM-15-053 | 1534.5 | 1535 | 0.5 | 1.55 |
| TM-15-053 | 1535 | 1535.5 | 0.5 | 0.20 |
| TM-15-053 | 1535.5 | 1536 | 0.5 | 0.54 |
| TM-15-053 | 1549.4 | 1550 | 0.6 | 0.18 |
| TM-15-053 | 1550 | 1550.55 | 0.55 | 0.23 |
| TM-15-053 | 1550.55 | 1551.05 | 0.5 | 0.10 |
| TM-15-053 | 1551.05 | 1551.55 | 0.5 | 0.11 |
| TM-15-053 | 1551.55 | 1552.4 | 0.85 | 1.05 |
| TM-15-053 | 1552.4 | 1553 | 0.6 | 0.16 |
| TM-15-053 | 1560 | 1560.5 | 0.5 | 1.26 |
| TM-15-053 | 1562.25 | 1562.75 | 0.5 | 3.74 |
| TM-15-053 | 1562.75 | 1563.25 | 0.5 | 0.19 |
| TM-15-053 | 1563.75 | 1564.25 | 0.5 | 2.73 |
| TM-15-053 | 1564.75 | 1565.25 | 0.5 | 0.58 |
| TM-15-053 | 1565.25 | 1565.75 | 0.5 | 9.10 |
| TM-15-053 | 1575.7 | 1576.55 | 0.85 | 0.92 |
| TM-15-053 | 1576.55 | 1577.15 | 0.6 | 0.29 |
| TM-15-053 | 1602.3 | 1602.8 | 0.5 | 0.18 |
| TM-15-053 | 1602.8 | 1603.5 | 0.7 | 0.15 |
| TM-15-053 | 1603.5 | 1604 | 0.5 | 3.21 |
| TM-15-053 | 1623.5 | 1624.25 | 0.75 | 55.82 |
| TM-15-053 | 1626.75 | 1627.25 | 0.5 | 3.20 |
| TM-15-053 | 1627.25 | 1627.75 | 0.5 | 0.14 |
| TM-15-053 | 1627.75 | 1628.25 | 0.5 | 3.79 |
| TM-15-053 | 1628.25 | 1628.75 | 0.5 | 17.97 |
| TM-15-053 | 1628.75 | 1629.25 | 0.5 | 2.02 |
| TM-15-053 | 1637.5 | 1638 | 0.5 | 4.64 |
| TM-15-053 | 1640 | 1640.5 | 0.5 | 0.11 |
| TM-15-053 | 1640.5 | 1641 | 0.5 | 11.26 |
| TM-15-053 | 1641 | 1641.5 | 0.5 | 0.19 |
| TM-15-053 | 1641.5 | 1642 | 0.5 | 0.38 |
| TM-15-053 | 1642 | 1642.6 | 0.6 | 1.43 |
| TM-15-053 | 1642.6 | 1643.3 | 0.7 | 0.17 |
| TM-15-053 | 1643.3 | 1643.8 | 0.5 | 3.02 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-053 | 1643.8 | 1644.3 | 0.5 | 1.05 |
| TM-15-053 | 1644.3 | 1644.8 | 0.5 | 6.42 |
| TM-15-053 | 1671.6 | 1672.4 | 0.8 | 15.69 |
| TM-15-053 | 1679.6 | 1680.6 | 1 | 0.51 |
| TM-15-053 | 1681.1 | 1681.6 | 0.5 | 0.17 |
| TM-15-053 | 1681.6 | 1682.15 | 0.55 | 0.94 |
| TM-15-053 | 1682.15 | 1682.75 | 0.6 | 7.88 |
| TM-15-053 | 1688.25 | 1688.75 | 0.5 | 5.37 |
| TM-15-053 | 1713.8 | 1714.3 | 0.5 | 0.14 |
| TM-15-053 | 1714.3 | 1714.8 | 0.5 | 0.39 |
| TM-15-053 | 1724.75 | 1725.25 | 0.5 | 0.32 |
| TM-15-053 | 1725.25 | 1726.05 | 0.8 | 0.49 |
| TM-15-053 | 1726.05 | 1726.55 | 0.5 | 1.34 |
| TM-15-053 | 1726.55 | 1727.25 | 0.7 | 0.41 |
| TM-15-053 | 1746.5 | 1748 | 1.5 | 0.21 |
| TM-15-053 | 1748 | 1748.5 | 0.5 | 0.14 |
| TM-15-053 | 1759.75 | 1760.5 | 0.75 | 0.11 |
| TM-15-053 | 1760.5 | 1761 | 0.5 | 0.53 |
| TM-15-053 | 1761 | 1761.5 | 0.5 | 2.37 |
| TM-15-053 | 1761.5 | 1762.15 | 0.65 | 0.26 |
| TM-15-053 | 1762.15 | 1763 | 0.85 | 0.28 |
| TM-15-053 | 1764.8 | 1765.3 | 0.5 | 0.30 |
| TM-15-053 | 1765.3 | 1766.3 | 1 | 1.73 |
| TM-15-053 | 1789.5 | 1790.5 | 1 | 2.19 |
| TM-15-053 | 1802.5 | 1803.5 | 1 | 0.10 |
| TM-15-053W01 | 887.25 | 888.15 | 0.9 | 0.33 |
| TM-15-053W01 | 888.15 | 888.75 | 0.6 | 0.29 |
| TM-15-053W01 | 888.75 | 889.25 | 0.5 | 0.45 |
| TM-15-053W01 | 889.25 | 889.85 | 0.6 | 3.96 |
| TM-15-053W01 | 889.85 | 890.4 | 0.55 | 0.90 |
| TM-15-053W01 | 890.4 | 891 | 0.6 | 0.67 |
| TM-15-053W01 | 891 | 891.5 | 0.5 | 0.20 |
| TM-15-053W01 | 892.5 | 893 | 0.5 | 1.17 |
| TM-15-053W01 | 893 | 893.85 | 0.85 | 1.60 |
| TM-15-053W01 | 893.85 | 894.85 | 1 | 0.78 |
| TM-15-053W01 | 894.85 | 895.4 | 0.55 | 1.24 |
| TM-15-053W01 | 895.4 | 896.4 | 1 | 1.96 |
| TM-15-053W01 | 896.4 | 896.9 | 0.5 | 0.13 |
| TM-15-053W01 | 974.6 | 975.2 | 0.6 | 0.13 |
| TM-15-053W01 | 1014.5 | 1015 | 0.5 | 1.17 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-15-053W01 | 1095.3 | 1096.15 | 0.85 | 0.61 |
| TM-15-053W01 | 1096.15 | 1096.65 | 0.5 | 0.11 |
| TM-15-053W01 | 1221.5 | 1222.25 | 0.75 | 0.26 |
| TM-15-053W01 | 1222.25 | 1222.75 | 0.5 | 2.51 |
| TM-15-053W01 | 1223.35 | 1223.85 | 0.5 | 0.45 |
| TM-15-053W01 | 1223.85 | 1224.35 | 0.5 | 39.41 |
| TM-15-053W01 | 1224.35 | 1224.85 | 0.5 | 3.94 |
| TM-15-053W01 | 1224.85 | 1225.35 | 0.5 | 10.37 |
| TM-15-053W01 | 1227.95 | 1228.45 | 0.5 | 0.14 |
| TM-16-190W01M01 | 834.4 | 835.4 | 1 | 1.15 |
| TM-16-190W01M01 | 835.4 | 836.1 | 0.7 | 6.66 |
| TM-16-190W01M01 | 836.1 | 836.7 | 0.6 | 4.25 |
| TM-16-190W01M01 | 836.7 | 837.2 | 0.5 | 0.74 |
| TM-16-190W01M02 | 965.8 | 966.3 | 0.5 | 0.10 |
| TM-16-190W01M02 | 1121 | 1122 | 1 | 0.11 |
| TM-16-190W01M02 | 1123.85 | 1124.7 | 0.85 | 9.10 |
| TM-16-190W01M02 | 1124.7 | 1125.25 | 0.55 | 4.75 |
| TM-16-190W01M02 | 1125.25 | 1125.85 | 0.6 | 6.30 |
| TM-16-190W01M02 | 1125.85 | 1126.35 | 0.5 | 0.81 |
| TM-16-190W01M02 | 1126.35 | 1127.11 | 0.76 | 0.37 |
| TM-16-190W01M02 | 1127.11 | 1127.65 | 0.54 | 4.63 |
| TM-16-190W01M02 | 1127.65 | 1128.2 | 0.55 | 0.83 |
| TM-16-190W01M02 | 1128.2 | 1128.9 | 0.7 | 3.74 |
| TM-16-190W01M02 | 1259 | 1259.5 | 0.5 | 0.80 |
| TM-16-190W01M02 | 1259.5 | 1260.45 | 0.95 | 0.38 |
| TM-16-190W01M02 | 1260.45 | 1261 | 0.55 | 4.67 |
| TM-16-190W01M02 | 1261 | 1261.63 | 0.63 | 0.39 |
| TM-16-190W01M02 | 1283.9 | 1284.6 | 0.7 | 5.90 |
| TM-16-190W01M02 | 1285.1 | 1285.65 | 0.55 | 0.15 |
| TM-16-190W01M02 | 1285.65 | 1286.43 | 0.78 | 12.50 |
| TM-16-190W01M02 | 1286.43 | 1287.15 | 0.72 | 8.19 |
| TM-16-190W01M02 | 1287.15 | 1288 | 0.85 | 4.87 |
| TM-16-190W01M02 | 1288 | 1288.5 | 0.5 | 0.52 |
| TM-16-190W01M02 | 1299 | 1299.5 | 0.5 | 3.97 |
| TM-16-190W01M02 | 1301.9 | 1302.7 | 0.8 | 0.21 |
| TM-16-190W01M02 | 1302.7 | 1303.2 | 0.5 | 5.73 |
| TM-16-190W01M02 | 1303.2 | 1303.7 | 0.5 | 0.58 |
| TM-16-190W01M02 | 1306 | 1306.85 | 0.85 | 0.48 |
| TM-16-190W01M02 | 1321 | 1322 | 1 | 0.11 |
| TM-16-190W01M02 | 1335.22 | 1335.95 | 0.73 | 0.19 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-16-190W01M02 | 1336.45 | 1336.95 | 0.5 | 0.25 |
| TM-16-190W01M02 | 1336.95 | 1337.65 | 0.7 | 0.43 |
| TM-16-190W01M02 | 1347.87 | 1348.8 | 0.93 | 0.43 |
| TM-16-190W01M02 | 1349.45 | 1349.95 | 0.5 | 0.21 |
| TM-16-190W01M02 | 1350.45 | 1350.98 | 0.53 | 0.26 |
| TM-16-190W01M02 | 1365 | 1366 | 1 | 0.34 |
| TM-16-190W01M02 | 1366 | 1366.65 | 0.65 | 0.15 |
| TM-16-190W01M02 | 1367.55 | 1368.45 | 0.9 | 0.10 |
| TM-16-190W01M02 | 1368.95 | 1369.55 | 0.6 | 0.35 |
| TM-16-190W01M02 | 1369.55 | 1370.05 | 0.5 | 0.11 |
| TM-16-190W01M02 | 1389.22 | 1389.72 | 0.5 | 0.50 |
| TM-16-190W01M02 | 1390.25 | 1390.75 | 0.5 | 0.19 |
| TM-16-190W01M02 | 1390.75 | 1391.75 | 1 | 0.15 |
| TM-17-239A | 161.8 | 162.4 | 0.6 | 0.13 |
| TM-17-239A | 195 | 196 | 1 | 0.51 |
| TM-17-239A | 200 | 201 | 1 | 0.10 |
| TM-17-239A | 412 | 413.2 | 1.2 | 4.05 |
| TM-17-239A | 413.2 | 414 | 0.8 | 0.20 |
| TM-17-239A | 433 | 434 | 1 | 0.63 |
| TM-17-239A | 434 | 435 | 1 | 0.10 |
| TM-17-239A | 705 | 706 | 1 | 0.45 |
| TM-17-239A | 706 | 707 | 1 | 0.22 |
| TM-17-239A | 707 | 708 | 1 | 2.14 |
| TM-17-239A | 708 | 708.7 | 0.7 | 1.97 |
| TM-17-239A | 708.7 | 709.2 | 0.5 | 2.92 |
| TM-17-239A | 709.2 | 709.7 | 0.5 | 3.75 |
| TM-17-239A | 709.7 | 710.4 | 0.7 | 41.84 |
| TM-17-239A | 710.4 | 710.9 | 0.5 | 0.99 |
| TM-17-239A | 710.9 | 711.5 | 0.6 | 2.00 |
| TM-17-239A | 750.7 | 751.4 | 0.7 | 1.60 |
| TM-17-239A | 751.4 | 752 | 0.6 | 1.55 |
| TM-17-239A | 752 | 753 | 1 | 0.39 |
| TM-17-239A | 934 | 934.7 | 0.7 | 0.24 |
| TM-17-239A | 934.7 | 935.2 | 0.5 | 3.88 |
| TM-17-239A | 935.2 | 936 | 0.8 | 2.20 |
| TM-17-239A | 936 | 937 | 1 | 0.59 |
| TM-17-239A | 937 | 938 | 1 | 0.73 |
| TM-17-239A | 938 | 939 | 1 | 6.70 |
| TM-17-239A | 939 | 940 | 1 | 3.05 |
| TM-17-239A | 940 | 941 | 1 | 0.14 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-239A | 941 | 942 | 1 | 0.15 |
| TM-17-239A | 942 | 942.7 | 0.7 | 0.16 |
| TM-17-239A | 942.7 | 943.4 | 0.7 | 0.96 |
| TM-17-239A | 943.4 | 944.1 | 0.7 | 3.12 |
| TM-17-239A | 944.1 | 944.7 | 0.6 | 2.69 |
| TM-17-239A | 944.7 | 945.5 | 0.8 | 0.21 |
| TM-17-239A | 956 | 956.8 | 0.8 | 0.51 |
| TM-17-239A | 956.8 | 957.35 | 0.55 | 0.84 |
| TM-17-239A | 957.35 | 957.9 | 0.55 | 0.90 |
| TM-17-239A | 957.9 | 958.5 | 0.6 | 1.39 |
| TM-17-240 | 119 | 120 | 1 | 0.15 |
| TM-17-240 | 120.5 | 121 | 0.5 | 0.12 |
| TM-17-240 | 121 | 121.6 | 0.6 | 0.29 |
| TM-17-240 | 121.6 | 122.1 | 0.5 | 0.13 |
| TM-17-240 | 124 | 124.5 | 0.5 | 2.09 |
| TM-17-240 | 161 | 161.5 | 0.5 | 1.16 |
| TM-17-240B | 35.8 | 36.3 | 0.5 | 3.33 |
| TM-17-240B | 121.3 | 122 | 0.7 | 6.36 |
| TM-17-240B | 122 | 122.9 | 0.9 | 0.78 |
| TM-17-240B | 156 | 157.5 | 1.5 | 0.22 |
| TM-17-240B | 157.5 | 159 | 1.5 | 0.13 |
| TM-17-240B | 159 | 160 | 1 | 0.20 |
| TM-17-240B | 161.1 | 161.7 | 0.6 | 1.90 |
| TM-17-240B | 213.2 | 213.7 | 0.5 | 0.16 |
| TM-17-240B | 214.2 | 214.7 | 0.5 | 0.46 |
| TM-17-240B | 290.9 | 291.6 | 0.7 | 2.88 |
| TM-17-240B | 291.6 | 292.1 | 0.5 | 5.16 |
| TM-17-240B | 293.6 | 294.6 | 1 | 0.18 |
| TM-17-240B | 302.1 | 302.8 | 0.7 | 0.79 |
| TM-17-240B | 346 | 346.9 | 0.9 | 0.11 |
| TM-17-240BM01 | 595 | 595.5 | 0.5 | 4.74 |
| TM-17-240BM01 | 595.5 | 596.2 | 0.7 | 0.22 |
| TM-17-240BM01 | 596.2 | 596.7 | 0.5 | 126.74 |
| TM-17-240BM01 | 597.25 | 598 | 0.75 | 0.74 |
| TM-17-240BM01 | 598 | 598.7 | 0.7 | 0.28 |
| TM-17-240BM01 | 598.7 | 599.2 | 0.5 | 8.77 |
| TM-17-240BM01 | 599.2 | 599.6 | 0.4 | 0.79 |
| TM-17-240BM01 | 599.6 | 600.1 | 0.5 | 2.23 |
| TM-17-240BM01 | 600.1 | 600.8 | 0.7 | 38.27 |
| TM-17-240BM01 | 600.8 | 601.4 | 0.6 | 4.01 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-240BM01 | 601.4 | 602.1 | 0.7 | 1.79 |
| TM-17-240BM01 | 615 | 616 | 1 | 0.33 |
| TM-17-240BM01 | 616 | 617 | 1 | 0.19 |
| TM-17-240BM01 | 673.2 | 673.7 | 0.5 | 0.10 |
| TM-17-240BM01 | 705 | 705.6 | 0.6 | 0.11 |
| TM-17-240BM01 | 705.6 | 706.1 | 0.5 | 10.68 |
| TM-17-240BM01 | 706.1 | 707 | 0.9 | 0.19 |
| TM-17-240BM01 | 721 | 721.6 | 0.6 | 2.22 |
| TM-17-240BM01 | 721.6 | 722.1 | 0.5 | 7.00 |
| TM-17-240BM01 | 722.1 | 722.6 | 0.5 | 12.99 |
| TM-17-240BM01 | 722.6 | 723.7 | 1.1 | 17.51 |
| TM-17-240BM01 | 723.7 | 724.2 | 0.5 | 0.45 |
| TM-17-240BM01 | 724.2 | 725.3 | 1.1 | 0.17 |
| TM-17-240BM01 | 738.9 | 739.4 | 0.5 | 0.11 |
| TM-17-240BM01 | 739.4 | 740.3 | 0.9 | 0.25 |
| TM-17-241 | 129.5 | 130 | 0.5 | 0.16 |
| TM-17-241 | 130 | 130.5 | 0.5 | 0.35 |
| TM-17-241 | 134.5 | 135 | 0.5 | 0.13 |
| TM-17-241 | 136.5 | 137 | 0.5 | 0.40 |
| TM-17-241 | 137 | 137.5 | 0.5 | 0.12 |
| TM-17-241 | 138.5 | 139 | 0.5 | 0.21 |
| TM-17-241 | 139 | 139.5 | 0.5 | 0.38 |
| TM-17-241 | 145 | 145.5 | 0.5 | 0.14 |
| TM-17-241 | 145.5 | 146 | 0.5 | 0.10 |
| TM-17-241 | 146 | 146.5 | 0.5 | 0.13 |
| TM-17-241 | 149.1 | 149.6 | 0.5 | 0.18 |
| TM-17-241 | 153 | 153.5 | 0.5 | 0.31 |
| TM-17-241 | 153.5 | 154 | 0.5 | 0.20 |
| TM-17-241 | 155.5 | 156 | 0.5 | 0.14 |
| TM-17-241 | 156.5 | 157.5 | 1 | 0.10 |
| TM-17-241 | 157.5 | 158.5 | 1 | 0.16 |
| TM-17-241 | 158.5 | 159.5 | 1 | 0.28 |
| TM-17-241 | 159.5 | 160.5 | 1 | 0.15 |
| TM-17-241 | 164 | 164.5 | 0.5 | 0.25 |
| TM-17-241 | 164.5 | 165 | 0.5 | 1.31 |
| TM-17-241 | 165 | 165.5 | 0.5 | 0.15 |
| TM-17-241 | 166 | 167 | 1 | 0.11 |
| TM-17-241 | 170.5 | 171 | 0.5 | 1.15 |
| TM-17-241 | 175.5 | 176 | 0.5 | 0.62 |
| TM-17-241 | 176 | 176.6 | 0.6 | 0.29 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-241 | 176.6 | 177.1 | 0.5 | 0.19 |
| TM-17-241 | 177.1 | 177.8 | 0.7 | 23.13 |
| TM-17-241 | 177.8 | 178.3 | 0.5 | 9.26 |
| TM-17-241 | 178.3 | 179 | 0.7 | 0.13 |
| TM-17-241 | 182 | 182.5 | 0.5 | 4.80 |
| TM-17-241 | 182.5 | 183 | 0.5 | 2.25 |
| TM-17-241 | 183 | 183.5 | 0.5 | 16.32 |
| TM-17-241 | 183.5 | 184 | 0.5 | 7.49 |
| TM-17-241 | 184 | 185 | 1 | 4.83 |
| TM-17-241 | 185 | 186 | 1 | 1.43 |
| TM-17-241 | 186 | 187 | 1 | 13.30 |
| TM-17-241 | 187 | 188 | 1 | 17.11 |
| TM-17-241 | 188 | 189 | 1 | 19.35 |
| TM-17-241 | 189 | 190 | 1 | 5.37 |
| TM-17-241 | 191 | 191.5 | 0.5 | 0.63 |
| TM-17-241 | 198 | 198.5 | 0.5 | 1.04 |
| TM-17-241 | 202 | 203 | 1 | 0.19 |
| TM-17-241 | 203 | 203.8 | 0.8 | 0.20 |
| TM-17-241 | 240.5 | 241 | 0.5 | 12.00 |
| TM-17-241 | 241 | 241.5 | 0.5 | 0.40 |
| TM-17-241 | 241.5 | 242.5 | 1 | 0.11 |
| TM-17-242 | 32 | 32.5 | 0.5 | 0.22 |
| TM-17-242 | 37 | 38 | 1 | 0.14 |
| TM-17-242 | 41.1 | 41.8 | 0.7 | 0.14 |
| TM-17-242 | 41.8 | 42.8 | 1 | 0.10 |
| TM-17-242 | 42.8 | 43.6 | 0.8 | 4.66 |
| TM-17-242 | 47.6 | 48.1 | 0.5 | 4.23 |
| TM-17-242 | 48.1 | 48.6 | 0.5 | 25.39 |
| TM-17-242 | 48.6 | 49.5 | 0.9 | 2.64 |
| TM-17-242 | 49.5 | 50.5 | 1 | 1.84 |
| TM-17-242 | 50.5 | 51.5 | 1 | 2.57 |
| TM-17-242 | 51.5 | 52.1 | 0.6 | 1.40 |
| TM-17-242 | 52.1 | 52.6 | 0.5 | 5.93 |
| TM-17-242 | 52.6 | 53.1 | 0.5 | 0.26 |
| TM-17-242 | 54.4 | 55.3 | 0.9 | 0.10 |
| TM-17-242 | 58 | 59 | 1 | 0.12 |
| TM-17-242 | 59 | 60 | 1 | 0.47 |
| TM-17-242 | 108.9 | 109.6 | 0.7 | 0.57 |
| TM-17-242 | 142.3 | 142.8 | 0.5 | 0.12 |
| TM-17-242 | 146.2 | 146.7 | 0.5 | 0.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-242 | 151.5 | 152.3 | 0.8 | 0.34 |
| TM-17-242 | 162.3 | 163 | 0.7 | 0.25 |
| TM-17-242 | 172.9 | 173.9 | 1 | 0.12 |
| TM-17-242 | 177.6 | 178.5 | 0.9 | 0.21 |
| TM-17-242 | 180.3 | 180.9 | 0.6 | 0.92 |
| TM-17-242 | 202.4 | 202.9 | 0.5 | 0.53 |
| TM-17-242 | 204.4 | 205 | 0.6 | 0.11 |
| TM-17-242 | 208.6 | 209.7 | 1.1 | 0.11 |
| TM-17-243 | 197.6 | 198.1 | 0.5 | 0.21 |
| TM-17-243 | 198.1 | 199.1 | 1 | 22.16 |
| TM-17-243 | 199.1 | 199.7 | 0.6 | 8.65 |
| TM-17-243 | 199.7 | 200.3 | 0.6 | 24.37 |
| TM-17-243 | 239.5 | 240 | 0.5 | 2.01 |
| TM-17-243 | 240 | 240.5 | 0.5 | 4.84 |
| TM-17-244 | 37.5 | 38.5 | 1 | 0.14 |
| TM-17-244 | 39.1 | 39.8 | 0.7 | 0.24 |
| TM-17-244 | 45.8 | 46.4 | 0.6 | 0.30 |
| TM-17-244 | 46.4 | 46.8 | 0.4 | 5.12 |
| TM-17-244 | 46.8 | 47.7 | 0.9 | 6.63 |
| TM-17-244 | 47.7 | 48.3 | 0.6 | 0.97 |
| TM-17-244 | 48.3 | 48.9 | 0.6 | 0.29 |
| TM-17-244 | 51 | 52 | 1 | 0.22 |
| TM-17-244 | 55 | 56 | 1 | 0.11 |
| TM-17-244 | 57 | 58 | 1 | 0.19 |
| TM-17-244 | 60 | 60.5 | 0.5 | 4.23 |
| TM-17-244 | 105.2 | 105.7 | 0.5 | 0.18 |
| TM-17-244 | 105.7 | 106.1 | 0.4 | 0.26 |
| TM-17-244 | 145 | 145.7 | 0.7 | 0.95 |
| TM-17-244 | 145.7 | 146.2 | 0.5 | 0.22 |
| TM-17-244 | 146.7 | 147.2 | 0.5 | 0.10 |
| TM-17-244 | 151 | 152 | 1 | 0.10 |
| TM-17-244 | 161 | 162 | 1 | 0.20 |
| TM-17-244 | 162.7 | 163.3 | 0.6 | 0.21 |
| TM-17-244 | 163.8 | 164.35 | 0.55 | 0.24 |
| TM-17-244 | 164.35 | 165.25 | 0.9 | 8.04 |
| TM-17-244 | 165.25 | 165.75 | 0.5 | 1.00 |
| TM-17-244 | 165.75 | 166.2 | 0.45 | 0.36 |
| TM-17-244 | 166.2 | 167 | 0.8 | 0.25 |
| TM-17-244 | 167 | 167.8 | 0.8 | 11.21 |
| TM-17-244 | 167.8 | 168.3 | 0.5 | 36.59 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-244 | 168.3 | 168.9 | 0.6 | 1.05 |
| TM-17-244 | 168.9 | 169.5 | 0.6 | 0.62 |
| TM-17-244 | 169.5 | 170 | 0.5 | 2.04 |
| TM-17-244 | 170 | 170.6 | 0.6 | 4.45 |
| TM-17-244 | 170.6 | 171.1 | 0.5 | 0.17 |
| TM-17-244 | 171.1 | 171.6 | 0.5 | 2.71 |
| TM-17-244 | 171.6 | 172.1 | 0.5 | 0.15 |
| TM-17-244 | 174 | 175 | 1 | 0.44 |
| TM-17-244 | 192 | 193 | 1 | 0.10 |
| TM-17-244 | 194 | 194.5 | 0.5 | 0.11 |
| TM-17-244 | 195 | 195.9 | 0.9 | 0.33 |
| TM-17-244 | 195.9 | 196.4 | 0.5 | 0.31 |
| TM-17-244 | 196.9 | 197.65 | 0.75 | 0.49 |
| TM-17-244 | 197.65 | 198.15 | 0.5 | 0.12 |
| TM-17-244 | 198.15 | 198.8 | 0.65 | 0.11 |
| TM-17-244 | 221.3 | 222 | 0.7 | 0.11 |
| TM-17-245 | 32.5 | 33.1 | 0.6 | 0.15 |
| TM-17-245 | 34.3 | 34.8 | 0.5 | 0.42 |
| TM-17-245 | 36.7 | 37.2 | 0.5 | 0.20 |
| TM-17-245 | 37.2 | 37.7 | 0.5 | 0.19 |
| TM-17-245 | 38.2 | 39 | 0.8 | 0.10 |
| TM-17-245 | 44 | 44.6 | 0.6 | 0.23 |
| TM-17-245 | 44.6 | 45.1 | 0.5 | 0.64 |
| TM-17-245 | 45.1 | 45.6 | 0.5 | 1.65 |
| TM-17-245 | 45.6 | 46.1 | 0.5 | 4.49 |
| TM-17-245 | 46.1 | 46.6 | 0.5 | 41.44 |
| TM-17-245 | 46.6 | 47.1 | 0.5 | 4.23 |
| TM-17-245 | 47.1 | 48 | 0.9 | 0.16 |
| TM-17-245 | 48 | 49 | 1 | 1.00 |
| TM-17-245 | 49 | 49.5 | 0.5 | 2.32 |
| TM-17-245 | 49.5 | 50 | 0.5 | 1.80 |
| TM-17-245 | 50 | 51 | 1 | 0.42 |
| TM-17-245 | 52 | 53 | 1 | 0.12 |
| TM-17-245 | 57 | 58 | 1 | 0.19 |
| TM-17-245 | 102.45 | 102.8 | 0.35 | 0.18 |
| TM-17-245 | 146.6 | 147.4 | 0.8 | 0.19 |
| TM-17-245 | 156 | 156.6 | 0.6 | 0.49 |
| TM-17-245 | 156.6 | 157.6 | 1 | 6.30 |
| TM-17-245 | 157.6 | 158.6 | 1 | 0.41 |
| TM-17-245 | 191.2 | 191.6 | 0.4 | 0.25 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-245 | 191.6 | 192.1 | 0.5 | 0.10 |
| TM-17-246 | 66.7 | 67.7 | 1 | 1.18 |
| TM-17-246 | 150.8 | 151.8 | 1 | 0.11 |
| TM-17-246 | 181 | 181.8 | 0.8 | 0.68 |
| TM-17-246 | 181.8 | 182.3 | 0.5 | 12.13 |
| TM-17-246 | 182.3 | 182.8 | 0.5 | 18.35 |
| TM-17-246 | 182.8 | 183.3 | 0.5 | 1.71 |
| TM-17-246 | 183.3 | 184 | 0.7 | 0.33 |
| TM-17-246 | 185 | 185.5 | 0.5 | 1.04 |
| TM-17-246 | 186 | 186.5 | 0.5 | 0.15 |
| TM-17-246 | 438.35 | 439.25 | 0.9 | 12.91 |
| TM-17-246 | 439.25 | 440 | 0.75 | 3.19 |
| TM-17-246 | 440 | 440.75 | 0.75 | 12.71 |
| TM-17-246 | 479.85 | 480.5 | 0.65 | 0.12 |
| TM-17-247 | 39.3 | 39.8 | 0.5 | 1.75 |
| TM-17-247 | 39.8 | 40.3 | 0.5 | 0.17 |
| TM-17-247 | 40.3 | 40.9 | 0.6 | 0.41 |
| TM-17-247 | 40.9 | 41.4 | 0.5 | 1.98 |
| TM-17-247 | 41.4 | 42 | 0.6 | 3.01 |
| TM-17-247 | 42 | 42.5 | 0.5 | 1.48 |
| TM-17-247 | 42.5 | 43 | 0.5 | 0.56 |
| TM-17-247 | 43 | 43.5 | 0.5 | 4.26 |
| TM-17-247 | 43.5 | 44.3 | 0.8 | 0.41 |
| TM-17-247 | 44.3 | 44.9 | 0.6 | 26.36 |
| TM-17-247 | 44.9 | 45.4 | 0.5 | 0.44 |
| TM-17-247 | 45.4 | 46 | 0.6 | 0.52 |
| TM-17-247 | 50.3 | 51 | 0.7 | 0.13 |
| TM-17-247 | 95.8 | 96.3 | 0.5 | 0.60 |
| TM-17-247 | 97.6 | 98.1 | 0.5 | 0.30 |
| TM-17-247 | 172 | 173 | 1 | 0.44 |
| TM-17-247 | 174.9 | 175.4 | 0.5 | 0.97 |
| TM-17-247 | 175.4 | 176 | 0.6 | 0.32 |
| TM-17-247 | 176.5 | 177 | 0.5 | 0.45 |
| TM-17-247 | 177 | 177.5 | 0.5 | 0.48 |
| TM-17-247 | 179 | 179.5 | 0.5 | 0.36 |
| TM-17-247 | 180 | 180.5 | 0.5 | 0.47 |
| TM-17-247 | 180.5 | 181 | 0.5 | 0.37 |
| TM-17-248 | 0 | 10 | 10 | |
| TM-17-248 | 37.2 | 37.8 | 0.6 | 0.18 |
| TM-17-248 | 38.4 | 39 | 0.6 | 0.15 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-248 | 39 | 39.5 | 0.5 | 0.10 |
| TM-17-248 | 51.5 | 52 | 0.5 | 0.13 |
| TM-17-248 | 52 | 52.55 | 0.55 | 4.00 |
| TM-17-248 | 52.55 | 53.2 | 0.65 | 29.82 |
| TM-17-248 | 53.2 | 53.75 | 0.55 | 5.29 |
| TM-17-248 | 53.75 | 54.3 | 0.55 | 2.66 |
| TM-17-248 | 54.3 | 55.3 | 1 | 5.92 |
| TM-17-248 | 55.3 | 56.3 | 1 | 0.45 |
| TM-17-248 | 57.5 | 58.5 | 1 | 7.18 |
| TM-17-248 | 58.5 | 59.2 | 0.7 | 4.43 |
| TM-17-248 | 59.2 | 59.9 | 0.7 | 2.62 |
| TM-17-248 | 115.3 | 116.3 | 1 | 0.25 |
| TM-17-248 | 128.7 | 129.2 | 0.5 | 0.15 |
| TM-17-248 | 131 | 132 | 1 | 0.11 |
| TM-17-248 | 135 | 135.5 | 0.5 | 0.16 |
| TM-17-248 | 135.5 | 136 | 0.5 | 8.34 |
| TM-17-248 | 199.6 | 200.05 | 0.45 | 2.11 |
| TM-17-248 | 200.05 | 200.6 | 0.55 | 2.74 |
| TM-17-248 | 200.6 | 201.1 | 0.5 | 7.81 |
| TM-17-248 | 201.1 | 202.1 | 1 | 0.51 |
| TM-17-248 | 203.65 | 204.1 | 0.45 | 2.17 |
| TM-17-248 | 204.1 | 204.5 | 0.4 | 7.39 |
| TM-17-248 | 204.5 | 205 | 0.5 | 6.24 |
| TM-17-248 | 205 | 206 | 1 | 2.20 |
| TM-17-248 | 207 | 208 | 1 | 0.16 |
| TM-17-248 | 208 | 209 | 1 | 0.52 |
| TM-17-248 | 209 | 209.65 | 0.65 | 1.69 |
| TM-17-248 | 210.65 | 211.65 | 1 | 0.29 |
| TM-17-248 | 212.65 | 213.65 | 1 | 0.90 |
| TM-17-249 | 80 | 81 | 1 | 0.19 |
| TM-17-249 | 88 | 88.8 | 0.8 | 1.07 |
| TM-17-249 | 88.8 | 89.3 | 0.5 | 0.71 |
| TM-17-249 | 89.3 | 89.8 | 0.5 | 2.88 |
| TM-17-249 | 89.8 | 90.3 | 0.5 | 23.16 |
| TM-17-249 | 90.3 | 91 | 0.7 | 2.66 |
| TM-17-249 | 91 | 92 | 1 | 1.24 |
| TM-17-249 | 92 | 93 | 1 | 4.32 |
| TM-17-249 | 93 | 93.9 | 0.9 | 0.28 |
| TM-17-249 | 93.9 | 94.4 | 0.5 | 0.10 |
| TM-17-249 | 94.4 | 94.9 | 0.5 | 1.05 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-249 | 240 | 240.45 | 0.45 | 0.91 |
| TM-17-249 | 240.45 | 241 | 0.55 | 0.29 |
| TM-17-249 | 241.5 | 242 | 0.5 | 0.33 |
| TM-17-249 | 242.6 | 243.4 | 0.8 | 0.75 |
| TM-17-249 | 243.4 | 243.9 | 0.5 | 2.82 |
| TM-17-249 | 243.9 | 244.4 | 0.5 | 0.14 |
| TM-17-249 | 244.4 | 245.25 | 0.85 | 0.11 |
| TM-17-249 | 245.25 | 246 | 0.75 | 0.22 |
| TM-17-249 | 250.5 | 251.5 | 1 | 0.14 |
| TM-17-249 | 301 | 301.5 | 0.5 | 0.14 |
| TM-17-249 | 372.5 | 373.45 | 0.95 | 0.21 |
| TM-17-249 | 373.45 | 374.05 | 0.6 | 0.68 |
| TM-17-249 | 374.05 | 374.6 | 0.55 | 75.62 |
| TM-17-249 | 374.6 | 375.1 | 0.5 | 14.81 |
| TM-17-249 | 375.6 | 376.1 | 0.5 | 0.14 |
| TM-17-249 | 430.2 | 430.7 | 0.5 | 0.80 |
| TM-17-249 | 430.7 | 431.5 | 0.8 | 1.84 |
| TM-17-249 | 431.5 | 432.1 | 0.6 | 3.29 |
| TM-17-249 | 432.1 | 432.7 | 0.6 | 12.91 |
| TM-17-249 | 432.7 | 433.2 | 0.5 | 1.23 |
| TM-17-249 | 433.2 | 434 | 0.8 | 2.05 |
| TM-17-249 | 434 | 434.9 | 0.9 | 0.10 |
| TM-17-249 | 434.9 | 435.5 | 0.6 | 0.68 |
| TM-17-249 | 461.5 | 462.1 | 0.6 | 0.18 |
| TM-17-250 | 36 | 36.5 | 0.5 | 0.16 |
| TM-17-250 | 39.5 | 40 | 0.5 | 0.20 |
| TM-17-250 | 42 | 43 | 1 | 0.10 |
| TM-17-250 | 44 | 45 | 1 | 0.37 |
| TM-17-250 | 50 | 50.55 | 0.55 | 0.56 |
| TM-17-250 | 50.55 | 51.1 | 0.55 | 72.33 |
| TM-17-250 | 51.1 | 51.6 | 0.5 | 17.31 |
| TM-17-250 | 51.6 | 52.1 | 0.5 | 8.79 |
| TM-17-250 | 52.1 | 52.5 | 0.4 | 0.30 |
| TM-17-250 | 52.5 | 53 | 0.5 | 1.15 |
| TM-17-250 | 53 | 53.5 | 0.5 | 10.63 |
| TM-17-250 | 53.5 | 54.1 | 0.6 | 0.44 |
| TM-17-250 | 54.1 | 54.6 | 0.5 | 1.63 |
| TM-17-250 | 55.2 | 55.7 | 0.5 | 2.61 |
| TM-17-250 | 57 | 57.7 | 0.7 | 0.15 |
| TM-17-250 | 57.7 | 58.2 | 0.5 | 0.91 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-250 | 117.8 | 118.3 | 0.5 | 3.79 |
| TM-17-250 | 118.3 | 118.8 | 0.5 | 0.29 |
| TM-17-250 | 118.8 | 119.3 | 0.5 | 0.16 |
| TM-17-250 | 142.9 | 143.4 | 0.5 | 0.27 |
| TM-17-250 | 144 | 144.5 | 0.5 | 0.10 |
| TM-17-250 | 148 | 148.5 | 0.5 | 0.19 |
| TM-17-250 | 148.5 | 149 | 0.5 | 0.16 |
| TM-17-250 | 159.8 | 160.3 | 0.5 | 0.15 |
| TM-17-250 | 162.3 | 163 | 0.7 | 0.38 |
| TM-17-250 | 164 | 164.7 | 0.7 | 0.60 |
| TM-17-250 | 164.7 | 165.3 | 0.6 | 1.53 |
| TM-17-250 | 165.3 | 165.9 | 0.6 | 0.82 |
| TM-17-250 | 165.9 | 166.4 | 0.5 | 0.20 |
| TM-17-250 | 166.4 | 167 | 0.6 | 0.69 |
| TM-17-250 | 167 | 168 | 1 | 0.42 |
| TM-17-250 | 168 | 168.6 | 0.6 | 0.17 |
| TM-17-250 | 168.6 | 169.1 | 0.5 | 0.70 |
| TM-17-250 | 169.1 | 169.6 | 0.5 | 1.06 |
| TM-17-250 | 169.6 | 170.2 | 0.6 | 0.32 |
| TM-17-250 | 170.2 | 170.7 | 0.5 | 1.35 |
| TM-17-250 | 170.7 | 171.4 | 0.7 | 1.65 |
| TM-17-250 | 171.4 | 171.9 | 0.5 | 0.32 |
| TM-17-250 | 171.9 | 172.6 | 0.7 | 6.61 |
| TM-17-250 | 172.6 | 173.4 | 0.8 | 5.67 |
| TM-17-250 | 173.4 | 174 | 0.6 | 10.49 |
| TM-17-250 | 174 | 174.6 | 0.6 | 4.13 |
| TM-17-250 | 174.6 | 175.3 | 0.7 | 2.96 |
| TM-17-250 | 175.3 | 176 | 0.7 | 0.34 |
| TM-17-250 | 176 | 177 | 1 | 45.08 |
| TM-17-250 | 177 | 177.65 | 0.65 | 9.38 |
| TM-17-250 | 177.65 | 178.2 | 0.55 | 11.88 |
| TM-17-250 | 178.2 | 179 | 0.8 | 0.68 |
| TM-17-250 | 179 | 179.6 | 0.6 | 3.09 |
| TM-17-250 | 179.6 | 180.4 | 0.8 | 98.57 |
| TM-17-250 | 180.4 | 181 | 0.6 | 2.54 |
| TM-17-250 | 181 | 181.5 | 0.5 | 1.93 |
| TM-17-250 | 181.5 | 182 | 0.5 | 7.95 |
| TM-17-250 | 182 | 182.5 | 0.5 | 0.12 |
| TM-17-250 | 182.5 | 183 | 0.5 | 0.24 |
| TM-17-250 | 184.5 | 185 | 0.5 | 3.21 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-250 | 186 | 186.6 | 0.6 | 4.16 |
| TM-17-250 | 197 | 198 | 1 | 0.44 |
| TM-17-251 | 98 | 99 | 1 | 0.12 |
| TM-17-251 | 99.6 | 100.1 | 0.5 | 1.33 |
| TM-17-251 | 100.1 | 100.6 | 0.5 | 4.56 |
| TM-17-251 | 100.6 | 101.1 | 0.5 | 8.06 |
| TM-17-251 | 101.1 | 101.6 | 0.5 | 5.04 |
| TM-17-251 | 110 | 111 | 1 | 0.28 |
| TM-17-251 | 111 | 112 | 1 | 0.16 |
| TM-17-251 | 112 | 113 | 1 | 0.24 |
| TM-17-251 | 113 | 114 | 1 | 0.29 |
| TM-17-251 | 117 | 117.5 | 0.5 | 3.63 |
| TM-17-252 | 82.5 | 83.3 | 0.8 | 4.87 |
| TM-17-252 | 84.3 | 85 | 0.7 | 12.79 |
| TM-17-252 | 85 | 85.5 | 0.5 | 0.14 |
| TM-17-253 | 34.2 | 35.2 | 1 | 0.15 |
| TM-17-253 | 39.35 | 40.35 | 1 | 0.29 |
| TM-17-253 | 40.35 | 41.15 | 0.8 | 0.24 |
| TM-17-253 | 41.15 | 42 | 0.85 | 0.11 |
| TM-17-253 | 47.5 | 48 | 0.5 | 0.57 |
| TM-17-253 | 48 | 48.6 | 0.6 | 1.16 |
| TM-17-253 | 48.6 | 49 | 0.4 | 2.27 |
| TM-17-253 | 49 | 49.5 | 0.5 | 3.00 |
| TM-17-253 | 49.5 | 50.2 | 0.7 | 1.63 |
| TM-17-253 | 50.2 | 50.7 | 0.5 | 0.59 |
| TM-17-253 | 50.7 | 51.1 | 0.4 | 3.75 |
| TM-17-253 | 51.1 | 52.1 | 1 | 1.79 |
| TM-17-253 | 52.1 | 53 | 0.9 | 77.63 |
| TM-17-253 | 53 | 53.5 | 0.5 | 9.92 |
| TM-17-253 | 53.5 | 54 | 0.5 | 0.84 |
| TM-17-253 | 55 | 56 | 1 | 0.10 |
| TM-17-253 | 56 | 57 | 1 | 2.03 |
| TM-17-253 | 58 | 59 | 1 | 1.70 |
| TM-17-253 | 59 | 60 | 1 | 2.16 |
| TM-17-253 | 60 | 60.5 | 0.5 | 0.51 |
| TM-17-253 | 111.4 | 112 | 0.6 | 0.22 |
| TM-17-253 | 112 | 112.5 | 0.5 | 0.11 |
| TM-17-253 | 135.1 | 136 | 0.9 | 0.73 |
| TM-17-253 | 138.5 | 139.5 | 1 | 0.18 |
| TM-17-253 | 139.5 | 140.5 | 1 | 0.19 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-253 | 146.7 | 147.3 | 0.6 | 13.30 |
| TM-17-253 | 147.3 | 147.85 | 0.55 | 0.43 |
| TM-17-253 | 147.85 | 148.85 | 1 | 0.28 |
| TM-17-253 | 148.85 | 149.65 | 0.8 | 0.14 |
| TM-17-253 | 152 | 152.75 | 0.75 | 1.52 |
| TM-17-253 | 156.45 | 157 | 0.55 | 7.24 |
| TM-17-253 | 157 | 157.8 | 0.8 | 3.75 |
| TM-17-253 | 157.8 | 158.25 | 0.45 | 0.35 |
| TM-17-253 | 158.25 | 158.95 | 0.7 | 2.18 |
| TM-17-253 | 158.95 | 159.3 | 0.35 | 8.07 |
| TM-17-253 | 159.3 | 159.8 | 0.5 | 203.47 |
| TM-17-253 | 159.8 | 160.4 | 0.6 | 21.10 |
| TM-17-253 | 160.4 | 160.8 | 0.4 | 4.03 |
| TM-17-253 | 160.8 | 161.2 | 0.4 | 21.51 |
| TM-17-253 | 161.2 | 162 | 0.8 | 6.40 |
| TM-17-253 | 162 | 162.3 | 0.3 | 0.31 |
| TM-17-253 | 162.3 | 162.85 | 0.55 | 0.42 |
| TM-17-253 | 162.85 | 163.4 | 0.55 | 6.53 |
| TM-17-253 | 163.4 | 164.1 | 0.7 | 104.86 |
| TM-17-253 | 164.1 | 164.5 | 0.4 | 14.48 |
| TM-17-253 | 164.5 | 165 | 0.5 | 1.25 |
| TM-17-253 | 166.5 | 167 | 0.5 | 13.77 |
| TM-17-253 | 169.8 | 170.8 | 1 | 0.14 |
| TM-17-253 | 170.8 | 172 | 1.2 | 0.25 |
| TM-17-253 | 172 | 172.5 | 0.5 | 1.70 |
| TM-17-253 | 172.5 | 173.15 | 0.65 | 0.84 |
| TM-17-254 | 49 | 49.75 | 0.75 | 0.18 |
| TM-17-254 | 51.4 | 52 | 0.6 | 0.51 |
| TM-17-254 | 52 | 53 | 1 | 0.32 |
| TM-17-254 | 54 | 55 | 1 | 0.11 |
| TM-17-254 | 55 | 55.5 | 0.5 | 0.15 |
| TM-17-254 | 55.5 | 56 | 0.5 | 0.35 |
| TM-17-254 | 56 | 56.5 | 0.5 | 1.30 |
| TM-17-254 | 56.5 | 57 | 0.5 | 0.33 |
| TM-17-254 | 57 | 57.65 | 0.65 | 0.81 |
| TM-17-254 | 57.65 | 58.25 | 0.6 | 0.28 |
| TM-17-254 | 58.25 | 58.7 | 0.45 | 1.94 |
| TM-17-254 | 58.7 | 59.2 | 0.5 | 1.47 |
| TM-17-254 | 59.2 | 59.8 | 0.6 | 0.30 |
| TM-17-254 | 59.8 | 60.4 | 0.6 | 0.20 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-254 | 79.8 | 80.6 | 0.8 | 4.86 |
| TM-17-254 | 80.6 | 81.35 | 0.75 | 60.42 |
| TM-17-254 | 81.35 | 82 | 0.65 | 1.31 |
| TM-17-254 | 82 | 82.5 | 0.5 | 1.84 |
| TM-17-254 | 83.5 | 84 | 0.5 | 0.43 |
| TM-17-254 | 84 | 84.5 | 0.5 | 0.12 |
| TM-17-254 | 84.5 | 85 | 0.5 | 0.47 |
| TM-17-254 | 85 | 85.6 | 0.6 | 10.04 |
| TM-17-254 | 85.6 | 86.2 | 0.6 | 0.12 |
| TM-17-254 | 87 | 88 | 1 | 0.16 |
| TM-17-254 | 91 | 91.7 | 0.7 | 2.67 |
| TM-17-254 | 91.7 | 92.3 | 0.6 | 0.50 |
| TM-17-255 | 83.8 | 84.3 | 0.5 | 11.24 |
| TM-17-255 | 84.3 | 85.1 | 0.8 | 28.46 |
| TM-17-255 | 85.1 | 85.6 | 0.5 | 1.59 |
| TM-17-255 | 85.6 | 86.1 | 0.5 | 2.10 |
| TM-17-255 | 86.1 | 86.6 | 0.5 | 0.21 |
| TM-17-255 | 86.6 | 87.6 | 1 | 0.28 |
| TM-17-255 | 93.7 | 94.2 | 0.5 | 0.23 |
| TM-17-255 | 98.6 | 99.3 | 0.7 | 0.10 |
| TM-17-255 | 99.3 | 99.8 | 0.5 | 0.24 |
| TM-17-255 | 265 | 265.6 | 0.6 | 0.23 |
| TM-17-255 | 265.6 | 266.1 | 0.5 | 1.41 |
| TM-17-255 | 372.5 | 373.5 | 1 | 0.10 |
| TM-17-255 | 374.5 | 375.5 | 1 | 0.39 |
| TM-17-256 | 90 | 91 | 1 | 0.14 |
| TM-17-256 | 94.1 | 95 | 0.9 | 0.14 |
| TM-17-256 | 95 | 95.7 | 0.7 | 0.78 |
| TM-17-256 | 95.7 | 96.2 | 0.5 | 4.51 |
| TM-17-256 | 96.2 | 96.7 | 0.5 | 4.95 |
| TM-17-256 | 96.7 | 97.2 | 0.5 | 0.60 |
| TM-17-256 | 101 | 102 | 1 | 0.14 |
| TM-17-256 | 102 | 103 | 1 | 0.43 |
| TM-17-256 | 103 | 104 | 1 | 0.43 |
| TM-17-256 | 104 | 105 | 1 | 6.06 |
| TM-17-256 | 105 | 105.8 | 0.8 | 0.23 |
| TM-17-256 | 105.8 | 106.45 | 0.65 | 42.54 |
| TM-17-256 | 106.45 | 107.2 | 0.75 | 5.09 |
| TM-17-256 | 107.2 | 107.95 | 0.75 | 3.73 |
| TM-17-256 | 107.95 | 108.4 | 0.45 | 4.26 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-256 | 108.4 | 109.1 | 0.7 | 7.57 |
| TM-17-256 | 109.1 | 110 | 0.9 | 9.51 |
| TM-17-256 | 110 | 110.5 | 0.5 | 1.49 |
| TM-17-256 | 110.5 | 111.4 | 0.9 | 4.83 |
| TM-17-256 | 111.4 | 112 | 0.6 | 41.21 |
| TM-17-256 | 112 | 112.6 | 0.6 | 12.07 |
| TM-17-256 | 112.6 | 113.1 | 0.5 | 9.98 |
| TM-17-256 | 113.1 | 113.6 | 0.5 | 0.15 |
| TM-17-256 | 113.6 | 114.3 | 0.7 | 0.42 |
| TM-17-256 | 119 | 120 | 1 | 0.54 |
| TM-17-256 | 192.3 | 193 | 0.7 | 12.55 |
| TM-17-256 | 193 | 193.5 | 0.5 | 0.44 |
| TM-17-257 | 66.6 | 68 | 1.4 | 0.49 |
| TM-17-257 | 69 | 69.9 | 0.9 | 0.21 |
| TM-17-257 | 69.9 | 70.6 | 0.7 | 28.59 |
| TM-17-257 | 78.6 | 79.2 | 0.6 | 0.95 |
| TM-17-257 | 79.2 | 80 | 0.8 | 0.12 |
| TM-17-257 | 80.8 | 81.3 | 0.5 | 0.50 |
| TM-17-257 | 81.3 | 81.9 | 0.6 | 0.24 |
| TM-17-257 | 81.9 | 82.8 | 0.9 | 3.16 |
| TM-17-257 | 82.8 | 83.6 | 0.8 | 1.45 |
| TM-17-257 | 83.6 | 84.1 | 0.5 | 2.77 |
| TM-17-257 | 84.1 | 84.6 | 0.5 | 0.25 |
| TM-17-257 | 84.6 | 85.55 | 0.95 | 3.05 |
| TM-17-257 | 85.55 | 86.1 | 0.55 | 2.23 |
| TM-17-257 | 87.2 | 87.7 | 0.5 | 8.23 |
| TM-17-257 | 87.7 | 88.2 | 0.5 | 0.12 |
| TM-17-257 | 88.2 | 88.9 | 0.7 | 6.24 |
| TM-17-257 | 88.9 | 89.4 | 0.5 | 11.20 |
| TM-17-257 | 91.6 | 92.1 | 0.5 | 4.60 |
| TM-17-257 | 93.7 | 94.7 | 1 | 0.38 |
| TM-17-258 | 91.5 | 92 | 0.5 | 0.33 |
| TM-17-258 | 92 | 92.5 | 0.5 | 12.45 |
| TM-17-258 | 92.5 | 93 | 0.5 | 1.87 |
| TM-17-258 | 93 | 93.5 | 0.5 | 5.66 |
| TM-17-258 | 93.5 | 94 | 0.5 | 0.75 |
| TM-17-258 | 94 | 95 | 1 | 0.18 |
| TM-17-258 | 95 | 96 | 1 | 0.13 |
| TM-17-258 | 96 | 97 | 1 | 0.25 |
| TM-17-258 | 98 | 99 | 1 | 1.09 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-258 | 99 | 100 | 1 | 1.07 |
| TM-17-258 | 100 | 100.7 | 0.7 | 0.32 |
| TM-17-258 | 101.2 | 101.7 | 0.5 | 2.61 |
| TM-17-258 | 101.7 | 102.2 | 0.5 | 4.46 |
| TM-17-259 | 97.25 | 97.75 | 0.5 | 76.73 |
| TM-17-259 | 97.75 | 98.25 | 0.5 | 9.16 |
| TM-17-259 | 98.25 | 98.75 | 0.5 | 1.97 |
| TM-17-259 | 98.75 | 99.25 | 0.5 | 111.69 |
| TM-17-259 | 99.25 | 99.75 | 0.5 | 0.60 |
| TM-17-259 | 99.75 | 100.25 | 0.5 | 3.51 |
| TM-17-259 | 100.25 | 100.65 | 0.4 | 3.43 |
| TM-17-259 | 100.65 | 101.2 | 0.55 | 0.72 |
| TM-17-259 | 101.2 | 101.8 | 0.6 | 21.10 |
| TM-17-259 | 101.8 | 102.3 | 0.5 | 0.26 |
| TM-17-259 | 102.3 | 103 | 0.7 | 14.07 |
| TM-17-259 | 104 | 104.5 | 0.5 | 1.09 |
| TM-17-259 | 115.25 | 115.8 | 0.55 | 1.52 |
| TM-17-260 | 127.2 | 128.2 | 1 | 0.13 |
| TM-17-260 | 128.2 | 128.7 | 0.5 | 0.20 |
| TM-17-260 | 128.7 | 129.2 | 0.5 | 0.10 |
| TM-17-260 | 129.2 | 129.7 | 0.5 | 0.15 |
| TM-17-260 | 129.7 | 130.2 | 0.5 | 0.12 |
| TM-17-260 | 130.2 | 131.2 | 1 | 0.15 |
| TM-17-260 | 131.2 | 131.8 | 0.6 | 0.14 |
| TM-17-260 | 131.8 | 132.3 | 0.5 | 0.24 |
| TM-17-260 | 141.3 | 142.3 | 1 | 2.20 |
| TM-17-260 | 142.3 | 143.3 | 1 | 20.88 |
| TM-17-260 | 143.3 | 143.65 | 0.35 | 5.88 |
| TM-17-260 | 143.65 | 144.25 | 0.6 | 0.18 |
| TM-17-260 | 144.25 | 145 | 0.75 | 25.68 |
| TM-17-260 | 145 | 145.45 | 0.45 | 0.99 |
| TM-17-260 | 145.45 | 146.2 | 0.75 | 0.84 |
| TM-17-260 | 146.2 | 147 | 0.8 | 0.24 |
| TM-17-260 | 147 | 148 | 1 | 0.19 |
| TM-17-260 | 150 | 150.8 | 0.8 | 0.19 |
| TM-17-260 | 150.8 | 151.45 | 0.65 | 2.14 |
| TM-17-260 | 151.45 | 152 | 0.55 | 0.10 |
| TM-17-260 | 152 | 152.45 | 0.45 | 0.13 |
| TM-17-261 | 139.7 | 140.2 | 0.5 | 0.15 |
| TM-17-261 | 140.2 | 140.9 | 0.7 | 38.72 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-261 | 140.9 | 141.6 | 0.7 | 159.73 |
| TM-17-261 | 141.6 | 142.4 | 0.8 | 1088.80 |
| TM-17-261 | 142.4 | 142.9 | 0.5 | 1.56 |
| TM-17-261 | 142.9 | 143.4 | 0.5 | 1.31 |
| TM-17-261 | 143.4 | 144 | 0.6 | 1.47 |
| TM-17-261 | 145 | 145.5 | 0.5 | 0.23 |
| TM-17-261 | 145.5 | 146.1 | 0.6 | 0.19 |
| TM-17-261 | 146.1 | 147 | 0.9 | 9.11 |
| TM-17-261 | 147 | 147.5 | 0.5 | 4.00 |
| TM-17-261 | 147.5 | 148.5 | 1 | 0.77 |
| TM-17-261 | 148.5 | 149.5 | 1 | 1.43 |
| TM-17-261 | 149.5 | 150 | 0.5 | 0.56 |
| TM-17-261 | 150 | 150.7 | 0.7 | 3.30 |
| TM-17-261 | 150.7 | 151.2 | 0.5 | 1.78 |
| TM-17-261 | 151.2 | 152.1 | 0.9 | 4.42 |
| TM-17-261 | 152.1 | 152.6 | 0.5 | 6.67 |
| TM-17-261 | 152.6 | 153.15 | 0.55 | 11.70 |
| TM-17-261 | 153.15 | 153.85 | 0.7 | 0.20 |
| TM-17-261 | 153.85 | 154.25 | 0.4 | 23.31 |
| TM-17-261 | 154.25 | 154.95 | 0.7 | 6.53 |
| TM-17-261 | 154.95 | 155.35 | 0.4 | 0.27 |
| TM-17-261 | 155.75 | 156.5 | 0.75 | 27.83 |
| TM-17-261 | 156.5 | 157 | 0.5 | 0.69 |
| TM-17-261 | 158 | 159 | 1 | 10.44 |
| TM-17-261 | 159.7 | 160.3 | 0.6 | 0.46 |
| TM-17-261 | 182.8 | 183.8 | 1 | 0.25 |
| TM-17-261 | 225.5 | 226 | 0.5 | 4.69 |
| TM-17-261 | 226.5 | 227 | 0.5 | 0.12 |
| TM-17-261 | 229.5 | 230.1 | 0.6 | 5.36 |
| TM-17-261 | 286.5 | 287 | 0.5 | 0.14 |
| TM-17-261 | 287 | 287.5 | 0.5 | 2.12 |
| TM-17-261 | 411.4 | 411.9 | 0.5 | 1.61 |
| TM-17-261 | 416.05 | 416.55 | 0.5 | 2.71 |
| TM-17-261 | 416.55 | 417.4 | 0.85 | 0.85 |
| TM-17-261 | 417.4 | 418.2 | 0.8 | 0.11 |
| TM-17-261 | 516.1 | 516.6 | 0.5 | 0.11 |
| TM-17-261 | 521.5 | 522.5 | 1 | 2.81 |
| TM-17-262 | 163 | 163.6 | 0.6 | 1.81 |
| TM-17-262 | 167.1 | 167.65 | 0.55 | 4.39 |
| TM-17-262 | 167.65 | 168.65 | 1 | 40.15 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-262 | 168.65 | 169.1 | 0.45 | 2.85 |
| TM-17-262 | 169.1 | 169.75 | 0.65 | 3.01 |
| TM-17-262 | 170.25 | 171 | 0.75 | 37.62 |
| TM-17-262 | 171 | 171.5 | 0.5 | 2.89 |
| TM-17-262 | 171.5 | 172 | 0.5 | 2.46 |
| TM-17-262 | 172 | 172.6 | 0.6 | 0.90 |
| TM-17-262 | 173.1 | 173.6 | 0.5 | 3.19 |
| TM-17-262 | 181 | 182 | 1 | 0.16 |
| TM-17-262 | 184 | 185 | 1 | 0.23 |
| TM-17-263 | 94 | 95 | 1 | 0.37 |
| TM-17-263 | 118.5 | 119 | 0.5 | 0.67 |
| TM-17-263 | 119 | 119.5 | 0.5 | 1.12 |
| TM-17-263 | 119.5 | 120.1 | 0.6 | 0.64 |
| TM-17-263 | 120.1 | 120.65 | 0.55 | 2.07 |
| TM-17-263 | 120.65 | 121.15 | 0.5 | 0.56 |
| TM-17-264 | 140 | 141 | 1 | 0.21 |
| TM-17-264 | 141 | 142 | 1 | 0.12 |
| TM-17-264 | 142 | 143 | 1 | 0.13 |
| TM-17-264 | 154 | 154.5 | 0.5 | 0.13 |
| TM-17-264 | 154.5 | 155 | 0.5 | 1.54 |
| TM-17-264 | 155 | 155.5 | 0.5 | 40.02 |
| TM-17-264 | 155.5 | 156 | 0.5 | 684.99 |
| TM-17-264 | 156 | 156.5 | 0.5 | 8.42 |
| TM-17-264 | 156.5 | 157 | 0.5 | 1.91 |
| TM-17-264 | 157 | 158 | 1 | 0.19 |
| TM-17-264 | 165.5 | 166 | 0.5 | 1.17 |
| TM-17-265 | 66.4 | 66.9 | 0.5 | 2.09 |
| TM-17-265 | 66.9 | 67.4 | 0.5 | 18.50 |
| TM-17-265 | 67.4 | 67.9 | 0.5 | 1.38 |
| TM-17-265 | 73.4 | 74 | 0.6 | 12.14 |
| TM-17-265 | 74 | 74.5 | 0.5 | 2.47 |
| TM-17-265 | 74.5 | 75 | 0.5 | 31.98 |
| TM-17-265 | 75 | 75.5 | 0.5 | 4.74 |
| TM-17-265 | 75.5 | 76.15 | 0.65 | 4.24 |
| TM-17-265 | 76.15 | 76.8 | 0.65 | 8.17 |
| TM-17-265 | 76.8 | 77.3 | 0.5 | 7.59 |
| TM-17-265 | 77.3 | 78 | 0.7 | 14.57 |
| TM-17-265 | 78 | 79 | 1 | 4.43 |
| TM-17-265 | 82 | 82.8 | 0.8 | 0.17 |
| TM-17-265 | 82.8 | 83.6 | 0.8 | 0.38 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-265 | 93.4 | 94.2 | 0.8 | 3.04 |
| TM-17-265 | 94.2 | 94.8 | 0.6 | 0.26 |
| TM-17-265 | 94.8 | 95.3 | 0.5 | 0.18 |
| TM-17-266 | 67.3 | 68.1 | 0.8 | 7.61 |
| TM-17-266 | 68.1 | 69 | 0.9 | 3.80 |
| TM-17-266 | 69 | 69.5 | 0.5 | 14.68 |
| TM-17-266 | 69.5 | 70 | 0.5 | 1.22 |
| TM-17-266 | 77 | 77.9 | 0.9 | 14.51 |
| TM-17-266 | 77.9 | 78.5 | 0.6 | 15.02 |
| TM-17-266 | 78.5 | 79 | 0.5 | 4.09 |
| TM-17-267 | 159.32 | 159.82 | 0.5 | 0.11 |
| TM-17-267 | 159.82 | 160.6 | 0.78 | 15.15 |
| TM-17-267 | 160.6 | 161.2 | 0.6 | 2.01 |
| TM-17-267 | 174 | 174.5 | 0.5 | 1.49 |
| TM-17-267 | 174.5 | 175 | 0.5 | 0.10 |
| TM-17-270 | 80.38 | 81 | 0.62 | 0.16 |
| TM-17-270 | 97.55 | 98.3 | 0.75 | 0.32 |
| TM-17-270 | 99 | 99.6 | 0.6 | 0.12 |
| TM-17-270 | 130 | 130.5 | 0.5 | 1.57 |
| TM-17-270 | 144.4 | 144.93 | 0.53 | 4.87 |
| TM-17-270 | 144.93 | 145.59 | 0.66 | 2.98 |
| TM-17-270 | 157.9 | 158.4 | 0.5 | 4.79 |
| TM-17-270 | 160.4 | 160.9 | 0.5 | 0.17 |
| TM-17-270 | 163 | 164 | 1 | 0.41 |
| TM-17-270 | 168 | 169 | 1 | 0.39 |
| TM-17-281 | 54.32 | 54.83 | 0.51 | 0.87 |
| TM-17-281 | 211 | 211.5 | 0.5 | 0.27 |
| TM-17-281 | 223.8 | 224.35 | 0.55 | 1.03 |
| TM-17-281 | 228.3 | 228.83 | 0.53 | 1.55 |
| TM-17-281 | 248 | 249 | 1 | 0.12 |
| TM-17-281 | 290.2 | 291 | 0.8 | 0.97 |
| TM-17-281 | 291 | 291.53 | 0.53 | 0.66 |
| TM-17-281 | 295 | 295.56 | 0.56 | 0.70 |
| TM-17-281 | 295.56 | 296.1 | 0.54 | 0.34 |
| TM-17-281 | 313.5 | 314 | 0.5 | 1.53 |
| TM-17-281 | 314 | 314.5 | 0.5 | 0.75 |
| TM-17-281 | 314.5 | 315 | 0.5 | 5.30 |
| TM-17-281 | 315 | 315.5 | 0.5 | 0.67 |
| TM-17-281 | 315.5 | 316 | 0.5 | 0.12 |
| TM-17-284 | 123 | 124 | 1 | 0.77 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-284 | 128.3 | 128.8 | 0.5 | 0.37 |
| TM-17-284 | 136.65 | 137.15 | 0.5 | 2.20 |
| TM-17-284 | 137.15 | 137.7 | 0.55 | 0.21 |
| TM-17-284 | 137.7 | 138.22 | 0.52 | 3.21 |
| TM-17-284 | 138.22 | 139 | 0.78 | 0.12 |
| TM-17-284 | 182.35 | 182.85 | 0.5 | 3.57 |
| TM-17-284 | 301.7 | 302.2 | 0.5 | 17.34 |
| TM-17-284 | 302.2 | 302.75 | 0.55 | 0.52 |
| TM-17-284 | 302.75 | 303.25 | 0.5 | 0.28 |
| TM-17-284 | 303.25 | 303.75 | 0.5 | 0.89 |
| TM-17-284 | 323.9 | 324.4 | 0.5 | 0.72 |
| TM-17-284 | 325.9 | 326.4 | 0.5 | 0.15 |
| TM-17-284 | 326.4 | 327.1 | 0.7 | 0.17 |
| TM-17-284 | 328.75 | 329.25 | 0.5 | 0.11 |
| TM-17-284 | 329.25 | 330.1 | 0.85 | 0.10 |
| TM-17-284 | 345.67 | 346.4 | 0.73 | 0.11 |
| TM-17-284 | 347.6 | 348.2 | 0.6 | 0.10 |
| TM-17-284 | 349.6 | 350.6 | 1 | 0.19 |
| TM-17-284 | 350.6 | 351.13 | 0.53 | 0.28 |
| TM-17-284 | 352.49 | 353.1 | 0.61 | 0.11 |
| TM-17-284 | 353.1 | 353.8 | 0.7 | 0.36 |
| TM-17-284 | 354.4 | 355.28 | 0.88 | 0.14 |
| TM-17-284 | 355.28 | 355.79 | 0.51 | 0.17 |
| TM-17-284 | 356.3 | 356.8 | 0.5 | 1.38 |
| TM-17-284 | 356.8 | 357.35 | 0.55 | 0.46 |
| TM-17-284 | 357.35 | 358 | 0.65 | 0.29 |
| TM-17-284 | 359.47 | 360 | 0.53 | 0.14 |
| TM-17-284 | 360 | 360.5 | 0.5 | 0.14 |
| TM-17-284 | 365 | 365.55 | 0.55 | 0.11 |
| TM-17-285 | 69.35 | 70 | 0.65 | 0.15 |
| TM-17-285 | 116.7 | 117.3 | 0.6 | 0.48 |
| TM-17-285 | 117.3 | 118.1 | 0.8 | 0.46 |
| TM-17-285 | 212 | 212.65 | 0.65 | 16.91 |
| TM-17-285 | 212.65 | 213.5 | 0.85 | 0.17 |
| TM-17-285 | 225 | 225.5 | 0.5 | 0.20 |
| TM-17-285 | 226 | 226.5 | 0.5 | 0.24 |
| TM-17-285 | 226.5 | 227.5 | 1 | 0.13 |
| TM-17-285 | 227.5 | 228.4 | 0.9 | 13.31 |
| TM-17-285 | 228.4 | 229 | 0.6 | 37.68 |
| TM-17-285 | 229 | 229.8 | 0.8 | 5.60 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-285 | 230.8 | 231.5 | 0.7 | 0.21 |
| TM-17-285 | 231.5 | 232 | 0.5 | 7.13 |
| TM-17-285 | 232 | 232.5 | 0.5 | 7.43 |
| TM-17-285 | 232.5 | 233.3 | 0.8 | 8.17 |
| TM-17-285 | 233.3 | 234.1 | 0.8 | 0.88 |
| TM-17-285 | 239 | 240 | 1 | 0.16 |
| TM-17-285 | 240.5 | 241.5 | 1 | 0.10 |
| TM-17-285 | 241.5 | 242.5 | 1 | 0.66 |
| TM-17-285 | 270 | 271 | 1 | 0.34 |
| TM-17-285 | 273.2 | 274.2 | 1 | 0.80 |
| TM-17-285 | 274.2 | 274.8 | 0.6 | 2.35 |
| TM-17-285 | 274.8 | 275.7 | 0.9 | 6.33 |
| TM-17-285 | 275.7 | 276.3 | 0.6 | 2.28 |
| TM-17-285 | 276.3 | 277 | 0.7 | 0.15 |
| TM-17-285 | 279.6 | 280.2 | 0.6 | 1.82 |
| TM-17-286 | 72.25 | 72.75 | 0.5 | 0.10 |
| TM-17-286 | 72.75 | 73.3 | 0.55 | 0.13 |
| TM-17-286 | 111 | 112 | 1 | 0.46 |
| TM-17-286 | 115 | 115.5 | 0.5 | 1.43 |
| TM-17-286 | 216 | 216.5 | 0.5 | 0.83 |
| TM-17-286 | 221.5 | 222 | 0.5 | 0.16 |
| TM-17-286 | 222 | 223 | 1 | 2.40 |
| TM-17-286 | 223 | 223.65 | 0.65 | 1.13 |
| TM-17-286 | 223.65 | 224.5 | 0.85 | 3.17 |
| TM-17-286 | 225 | 225.5 | 0.5 | 0.47 |
| TM-17-286 | 226 | 226.5 | 0.5 | 0.10 |
| TM-17-286 | 226.5 | 227.3 | 0.8 | 2.08 |
| TM-17-286 | 227.3 | 228.3 | 1 | 3.59 |
| TM-17-286 | 228.3 | 228.75 | 0.45 | 4.69 |
| TM-17-286 | 228.75 | 229.6 | 0.85 | 3.91 |
| TM-17-286 | 229.6 | 230.1 | 0.5 | 0.27 |
| TM-17-286 | 253.5 | 254.3 | 0.8 | 0.14 |
| TM-17-286 | 283.5 | 284 | 0.5 | 2.12 |
| TM-17-286 | 284 | 284.8 | 0.8 | 10.51 |
| TM-17-286 | 294.5 | 295 | 0.5 | 0.31 |
| TM-17-286 | 295 | 295.5 | 0.5 | 1.42 |
| TM-17-286 | 295.5 | 296.2 | 0.7 | 0.56 |
| TM-17-287 | 63 | 63.7 | 0.7 | 0.11 |
| TM-17-287A | 63.45 | 64 | 0.55 | 0.10 |
| TM-17-287A | 282.3 | 282.8 | 0.5 | 14.32 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-287AM02 | 466 | 467 | 1 | 0.13 |
| TM-17-287AM02 | 468.5 | 469 | 0.5 | 3.65 |
| TM-17-287AM02 | 469 | 470 | 1 | 4.89 |
| TM-17-287AM02 | 470 | 471 | 1 | 0.52 |
| TM-17-287AM02 | 471 | 472 | 1 | 0.14 |
| TM-17-287AM02 | 472 | 472.7 | 0.7 | 0.31 |
| TM-17-287AM02 | 472.7 | 473.7 | 1 | 3.87 |
| TM-17-287AM02 | 473.7 | 474.6 | 0.9 | 0.13 |
| TM-17-287AM02 | 491 | 491.5 | 0.5 | 0.68 |
| TM-17-287AM02 | 491.5 | 492.15 | 0.65 | 0.36 |
| TM-17-287AM02 | 492.15 | 492.8 | 0.65 | 0.52 |
| TM-17-287AM02 | 492.8 | 493.6 | 0.8 | 0.69 |
| TM-17-287AM02 | 579 | 579.5 | 0.5 | 0.19 |
| TM-17-287AM02 | 580 | 580.7 | 0.7 | 0.12 |
| TM-17-287AM02 | 581.8 | 582.4 | 0.6 | 0.36 |
| TM-17-287AM02 | 582.4 | 583 | 0.6 | 0.32 |
| TM-17-287AM02 | 761 | 762 | 1 | 0.45 |
| TM-17-287AM02 | 762 | 763 | 1 | 0.61 |
| TM-17-287AM02 | 763 | 764 | 1 | 0.51 |
| TM-17-287AM02 | 768 | 769 | 1 | 7.79 |
| TM-17-287AM02 | 782 | 783 | 1 | 6.43 |
| TM-17-287AM02 | 783 | 784 | 1 | 7.37 |
| TM-17-287AM02 | 784 | 785 | 1 | 0.32 |
| TM-17-287AM02 | 785 | 786 | 1 | 1.06 |
| TM-17-287AM02 | 907.5 | 908.65 | 1.15 | 1.07 |
| TM-17-287AM02 | 908.65 | 909.5 | 0.85 | 6.34 |
| TM-17-287AM02 | 909.5 | 910.3 | 0.8 | 2.35 |
| TM-17-287AM02 | 910.3 | 910.9 | 0.6 | 0.18 |
| TM-17-287AM02 | 919 | 920 | 1 | 0.97 |
| TM-17-287AM02 | 921 | 921.7 | 0.7 | 5.99 |
| TM-17-287AM02 | 921.7 | 922.4 | 0.7 | 4.64 |
| TM-17-287AM02 | 1001 | 1002 | 1 | 0.21 |
| TM-17-287AM02 | 1002 | 1002.5 | 0.5 | 2.36 |
| TM-17-289 | 67.9 | 68.4 | 0.5 | 0.21 |
| TM-17-289 | 68.4 | 69 | 0.6 | 4.20 |
| TM-17-289 | 78 | 78.5 | 0.5 | 0.29 |
| TM-17-289 | 78.5 | 79.3 | 0.8 | 0.56 |
| TM-17-289 | 130.8 | 131.3 | 0.5 | 0.25 |
| TM-17-289 | 147 | 148 | 1 | 0.20 |
| TM-17-289 | 273.3 | 274 | 0.7 | 0.12 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-289 | 275.8 | 276.7 | 0.9 | 2.71 |
| TM-17-289 | 277.1 | 277.8 | 0.7 | 44.18 |
| TM-17-289 | 283.9 | 284.8 | 0.9 | 0.12 |
| TM-17-289 | 284.8 | 285.5 | 0.7 | 0.11 |
| TM-17-289 | 285.5 | 286 | 0.5 | 0.20 |
| TM-17-289 | 286 | 286.5 | 0.5 | 0.88 |
| TM-17-289 | 323.3 | 323.8 | 0.5 | 8.75 |
| TM-17-289 | 323.8 | 324.3 | 0.5 | 4.83 |
| TM-17-289 | 324.3 | 325 | 0.7 | 4.40 |
| TM-17-289 | 326 | 327 | 1 | 0.53 |
| TM-17-289 | 327 | 328 | 1 | 0.31 |
| TM-17-289 | 359 | 359.5 | 0.5 | 0.80 |
| TM-17-289 | 387.5 | 388 | 0.5 | 1.01 |
| TM-17-289 | 388 | 388.6 | 0.6 | 2.77 |
| TM-17-289 | 388.6 | 389.2 | 0.6 | 1.80 |
| TM-17-289 | 389.2 | 389.7 | 0.5 | 1.15 |
| TM-17-289 | 390.2 | 391 | 0.8 | 0.23 |
| TM-17-289 | 418.2 | 418.7 | 0.5 | 0.54 |
| TM-17-289 | 438 | 439 | 1 | 0.75 |
| TM-17-289 | 439 | 439.5 | 0.5 | 10.18 |
| TM-17-289 | 439.5 | 440 | 0.5 | 27.19 |
| TM-17-289 | 440 | 440.7 | 0.7 | 0.64 |
| TM-17-289 | 440.7 | 441.2 | 0.5 | 0.60 |
| TM-17-289 | 441.2 | 441.8 | 0.6 | 1.91 |
| TM-17-289 | 441.8 | 442.5 | 0.7 | 7.06 |
| TM-17-289 | 442.5 | 443 | 0.5 | 1.26 |
| TM-17-289 | 443 | 443.5 | 0.5 | 0.49 |
| TM-17-289 | 448.7 | 449.2 | 0.5 | 0.76 |
| TM-17-289 | 491.5 | 492 | 0.5 | 0.12 |
| TM-17-289 | 519.5 | 520 | 0.5 | 0.12 |
| TM-17-289 | 531.9 | 532.4 | 0.5 | 0.11 |
| TM-17-289 | 670.6 | 671.1 | 0.5 | 0.94 |
| TM-17-289 | 671.1 | 671.8 | 0.7 | 2.66 |
| TM-17-289 | 671.8 | 672.3 | 0.5 | 1.52 |
| TM-17-289 | 729 | 730 | 1 | 1.79 |
| TM-17-289 | 731 | 731.8 | 0.8 | 0.53 |
| TM-17-289 | 731.8 | 732.5 | 0.7 | 0.11 |
| TM-17-290 | 129.6 | 130.1 | 0.5 | 1.43 |
| TM-17-290 | 130.1 | 131 | 0.9 | 0.30 |
| TM-17-290 | 131 | 131.9 | 0.9 | 0.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-290 | 131.9 | 133 | 1.1 | 2.18 |
| TM-17-290 | 133 | 133.8 | 0.8 | 1.64 |
| TM-17-290 | 159.1 | 159.6 | 0.5 | 2.89 |
| TM-17-290 | 159.6 | 160.1 | 0.5 | 4.75 |
| TM-17-290 | 160.1 | 160.85 | 0.75 | 7.43 |
| TM-17-290 | 186.3 | 186.9 | 0.6 | 0.71 |
| TM-17-290 | 186.9 | 187.6 | 0.7 | 0.96 |
| TM-17-290 | 211.2 | 212.2 | 1 | 2.34 |
| TM-17-290 | 213 | 214 | 1 | 0.19 |
| TM-17-290 | 225.9 | 226.6 | 0.7 | 0.22 |
| TM-17-290 | 255.5 | 256.2 | 0.7 | 0.85 |
| TM-17-290M01 | 320.4 | 321 | 0.6 | 1.37 |
| TM-17-290M01 | 321 | 321.7 | 0.7 | 7.00 |
| TM-17-290M01 | 321.7 | 322.7 | 1 | 20.33 |
| TM-17-290M01 | 322.7 | 323.2 | 0.5 | 9.01 |
| TM-17-290M01 | 323.2 | 324 | 0.8 | 34.97 |
| TM-17-290M01 | 324 | 324.7 | 0.7 | 4.23 |
| TM-17-290M01 | 324.7 | 325.4 | 0.7 | 7.33 |
| TM-17-290M01 | 326.6 | 327.5 | 0.9 | 0.49 |
| TM-17-290M01 | 327.5 | 328.4 | 0.9 | 14.72 |
| TM-17-290M01 | 369 | 369.6 | 0.6 | 0.14 |
| TM-17-290M01 | 503.5 | 504.5 | 1 | 0.17 |
| TM-17-290M01 | 505 | 505.5 | 0.5 | 11.10 |
| TM-17-290M01 | 505.5 | 506.3 | 0.8 | 6.97 |
| TM-17-290M01 | 506.3 | 506.8 | 0.5 | 1.73 |
| TM-17-290M01 | 585.6 | 587 | 1.4 | 0.18 |
| TM-17-290M01 | 625.3 | 625.9 | 0.6 | 1.58 |
| TM-17-290M01 | 673.6 | 674.5 | 0.9 | 1.23 |
| TM-17-290M01 | 674.5 | 675.4 | 0.9 | 0.13 |
| TM-17-290M01 | 686.8 | 687.8 | 1 | 0.15 |
| TM-17-290M01 | 687.8 | 688.9 | 1.1 | 6.98 |
| TM-17-290M01 | 688.9 | 689.4 | 0.5 | 4.14 |
| TM-17-290M01 | 689.4 | 690.4 | 1 | 0.11 |
| TM-17-290M01 | 696.5 | 698 | 1.5 | 0.20 |
| TM-17-290M01 | 698 | 699 | 1 | 0.51 |
| TM-17-290M01 | 701 | 701.7 | 0.7 | 0.54 |
| TM-17-290M01 | 701.7 | 702.7 | 1 | 3.28 |
| TM-17-290M01 | 704.6 | 705.2 | 0.6 | 0.30 |
| TM-17-290M01 | 705.2 | 705.7 | 0.5 | 0.20 |
| TM-17-290M01 | 705.7 | 706.8 | 1.1 | 0.95 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-290M01 | 706.8 | 707.3 | 0.5 | 0.16 |
| TM-17-290M01 | 754.8 | 755.5 | 0.7 | 0.24 |
| TM-17-290M01 | 801 | 802 | 1 | 0.17 |
| TM-17-290M01 | 802 | 802.5 | 0.5 | 0.48 |
| TM-17-290M01 | 802.5 | 803.2 | 0.7 | 1.55 |
| TM-17-290M01 | 803.2 | 804.2 | 1 | 0.80 |
| TM-17-290M01 | 812.1 | 812.6 | 0.5 | 2.58 |
| TM-17-290M01 | 816 | 816.6 | 0.6 | 2.40 |
| TM-17-290M01 | 827.5 | 828.5 | 1 | 0.37 |
| TM-17-290M01 | 842 | 843 | 1 | 1.27 |
| TM-17-290M01 | 843 | 843.5 | 0.5 | 0.14 |
| TM-17-290M01 | 843.5 | 844 | 0.5 | 0.12 |
| TM-17-290M01 | 849 | 849.5 | 0.5 | 0.12 |
| TM-17-290M01 | 849.5 | 850.5 | 1 | 0.36 |
| TM-17-290M01 | 851.5 | 852.5 | 1 | 0.70 |
| TM-17-290M01 | 865 | 866 | 1 | 1.03 |
| TM-17-290M01 | 866 | 867 | 1 | 2.57 |
| TM-17-290M01 | 867 | 868 | 1 | 0.68 |
| TM-17-290M01 | 875 | 876 | 1 | 3.75 |
| TM-17-290M01 | 876.5 | 877.5 | 1 | 2.94 |
| TM-17-290M01 | 878.5 | 879 | 0.5 | 6.08 |
| TM-17-290M01 | 879 | 879.9 | 0.9 | 1.34 |
| TM-17-290M01 | 879.9 | 880.5 | 0.6 | 11.43 |
| TM-17-290M01 | 880.5 | 881 | 0.5 | 7.36 |
| TM-17-290M01 | 881 | 881.5 | 0.5 | 0.15 |
| TM-17-290M01 | 886 | 887 | 1 | 7.95 |
| TM-17-290M01 | 895 | 895.5 | 0.5 | 10.16 |
| TM-17-290M01 | 895.5 | 896.5 | 1 | 4.74 |
| TM-17-290M01 | 896.5 | 897 | 0.5 | 4.71 |
| TM-17-290W01 | 378 | 379 | 1 | 0.10 |
| TM-17-290W01M01 | 502 | 503 | 1 | 3.33 |
| TM-17-290W01M01 | 503 | 503.85 | 0.85 | 12.46 |
| TM-17-290W01M01 | 503.85 | 504.5 | 0.65 | 0.68 |
| TM-17-290W01M01 | 608.5 | 609.5 | 1 | 0.11 |
| TM-17-290W01M01 | 676.4 | 677.1 | 0.7 | 0.19 |
| TM-17-290W01M01 | 677.1 | 677.6 | 0.5 | 0.14 |
| TM-17-290W01M01 | 697.3 | 697.86 | 0.56 | 0.53 |
| TM-17-290W01M01 | 697.86 | 698.6 | 0.74 | 0.13 |
| TM-17-290W01M01 | 698.6 | 699.4 | 0.8 | 9.41 |
| TM-17-290W01M01 | 699.4 | 699.9 | 0.5 | 14.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-290W01M01 | 699.9 | 700.9 | 1 | 0.93 |
| TM-17-290W01M01 | 700.9 | 701.6 | 0.7 | 0.55 |
| TM-17-290W01M01 | 703.1 | 703.8 | 0.7 | 4.55 |
| TM-17-290W01M01 | 703.8 | 704.3 | 0.5 | 0.13 |
| TM-17-290W01M01 | 752.2 | 752.7 | 0.5 | 0.41 |
| TM-17-290W01M01 | 752.7 | 753.5 | 0.8 | 0.16 |
| TM-17-290W01M01 | 761.6 | 762.1 | 0.5 | 6.86 |
| TM-17-290W01M01 | 765.1 | 765.8 | 0.7 | 0.22 |
| TM-17-290W01M01 | 793 | 793.5 | 0.5 | 0.12 |
| TM-17-290W01M01 | 795 | 795.5 | 0.5 | 0.16 |
| TM-17-290W01M01 | 795.5 | 796 | 0.5 | 0.38 |
| TM-17-290W01M01 | 796 | 797 | 1 | 0.46 |
| TM-17-290W01M01 | 797.5 | 798 | 0.5 | 0.16 |
| TM-17-290W01M01 | 804 | 805 | 1 | 1.36 |
| TM-17-290W01M01 | 805 | 806 | 1 | 0.95 |
| TM-17-290W01M01 | 810 | 810.5 | 0.5 | 0.19 |
| TM-17-290W01M01 | 810.5 | 811 | 0.5 | 0.52 |
| TM-17-290W01M01 | 812 | 812.5 | 0.5 | 0.17 |
| TM-17-290W01M01 | 812.5 | 813 | 0.5 | 0.49 |
| TM-17-290W01M01 | 813 | 813.6 | 0.6 | 0.19 |
| TM-17-290W01M01 | 813.6 | 814.6 | 1 | 0.51 |
| TM-17-290W01M01 | 814.6 | 815.6 | 1 | 0.16 |
| TM-17-290W01M01 | 815.6 | 816.6 | 1 | 0.42 |
| TM-17-290W01M01 | 817.1 | 817.6 | 0.5 | 6.71 |
| TM-17-290W01M01 | 817.6 | 818.1 | 0.5 | 3.98 |
| TM-17-290W01M01 | 818.1 | 818.6 | 0.5 | 0.32 |
| TM-17-290W01M01 | 818.6 | 819.1 | 0.5 | 1.83 |
| TM-17-290W01M01 | 819.1 | 819.6 | 0.5 | 36.79 |
| TM-17-290W01M01 | 819.6 | 820.1 | 0.5 | 0.16 |
| TM-17-290W01M01 | 820.1 | 821.1 | 1 | 0.24 |
| TM-17-290W01M01 | 821.1 | 822.1 | 1 | 0.28 |
| TM-17-290W01M01 | 822.1 | 823.1 | 1 | 0.84 |
| TM-17-290W01M01 | 823.1 | 824.1 | 1 | 4.71 |
| TM-17-290W01M01 | 824.1 | 825.1 | 1 | 0.45 |
| TM-17-290W01M01 | 825.1 | 826.1 | 1 | 0.68 |
| TM-17-290W01M01 | 826.1 | 827.1 | 1 | 0.81 |
| TM-17-290W01M01 | 827.1 | 828.1 | 1 | 1.28 |
| TM-17-290W01M01 | 828.1 | 829.1 | 1 | 0.38 |
| TM-17-290W01M01 | 829.1 | 830.1 | 1 | 1.58 |
| TM-17-290W01M01 | 830.1 | 831.1 | 1 | 0.95 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-290W01M01 | 832.1 | 833.1 | 1 | 2.01 |
| TM-17-290W01M01 | 833.1 | 834.1 | 1 | 0.21 |
| TM-17-290W01M01 | 835.1 | 836.1 | 1 | 0.14 |
| TM-17-290W01M01 | 837.4 | 837.9 | 0.5 | 0.11 |
| TM-17-290W01M01 | 845.47 | 846.2 | 0.73 | 0.75 |
| TM-17-290W01M01 | 846.2 | 846.85 | 0.65 | 0.32 |
| TM-17-290W01M01 | 846.85 | 847.35 | 0.5 | 0.98 |
| TM-17-290W01M01 | 847.85 | 848.3 | 0.45 | 0.28 |
| TM-17-290W01M01 | 848.9 | 849.67 | 0.77 | 1.14 |
| TM-17-290W01M01 | 849.67 | 850.2 | 0.53 | 0.56 |
| TM-17-290W01M01 | 854.7 | 856.25 | 1.55 | 0.11 |
| TM-17-290W01M01 | 856.25 | 856.75 | 0.5 | 0.13 |
| TM-17-290W01M01 | 857.25 | 857.75 | 0.5 | 0.23 |
| TM-17-290W01M01 | 862 | 862.65 | 0.65 | 0.10 |
| TM-17-290W01M01 | 863.15 | 863.65 | 0.5 | 1.46 |
| TM-17-290W01M01 | 863.65 | 864.6 | 0.95 | 1.03 |
| TM-17-290W01M01 | 865.33 | 866 | 0.67 | 0.36 |
| TM-17-290W01M01 | 866 | 866.5 | 0.5 | 0.31 |
| TM-17-290W01M01 | 867 | 867.5 | 0.5 | 0.87 |
| TM-17-290W01M01 | 867.5 | 869 | 1.5 | 0.11 |
| TM-17-290W01M01 | 869 | 869.75 | 0.75 | 0.56 |
| TM-17-290W01M01 | 869.75 | 870.4 | 0.65 | 0.69 |
| TM-17-290W01M01 | 870.4 | 871.1 | 0.7 | 1.55 |
| TM-17-290W01M01 | 872.3 | 872.8 | 0.5 | 0.68 |
| TM-17-290W01M01 | 872.8 | 873.55 | 0.75 | 0.15 |
| TM-17-290W01M01 | 873.55 | 874.5 | 0.95 | 0.31 |
| TM-17-290W01M01 | 874.5 | 875.15 | 0.65 | 0.87 |
| TM-17-290W01M01 | 876.4 | 877 | 0.6 | 0.24 |
| TM-17-290W01M01 | 877.5 | 878 | 0.5 | 0.45 |
| TM-17-290W01M01 | 878 | 878.5 | 0.5 | 0.28 |
| TM-17-290W01M01 | 880.55 | 881.05 | 0.5 | 0.21 |
| TM-17-290W01M01 | 882.55 | 883.05 | 0.5 | 0.31 |
| TM-17-290W01M01 | 883.05 | 884.5 | 1.45 | 0.15 |
| TM-17-290W01M01 | 887.5 | 888.4 | 0.9 | 1.63 |
| TM-17-290W01M01 | 888.4 | 888.9 | 0.5 | 1.38 |
| TM-17-290W01M01 | 888.9 | 889.4 | 0.5 | 2.14 |
| TM-17-290W01M01 | 889.4 | 890.4 | 1 | 0.35 |
| TM-17-290W01M01 | 891.4 | 892.4 | 1 | 0.24 |
| TM-17-290W01M01 | 892.4 | 892.9 | 0.5 | 0.36 |
| TM-17-290W01M01 | 908.5 | 909 | 0.5 | 0.64 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-290W01M01 | 909.8 | 910.8 | 1 | 0.10 |
| TM-17-290W01M01 | 910.8 | 911.3 | 0.5 | 0.12 |
| TM-17-290W01M01 | 911.8 | 912.8 | 1 | 0.39 |
| TM-17-290W01M01 | 912.8 | 913.3 | 0.5 | 0.33 |
| TM-17-290W01M01 | 913.3 | 913.8 | 0.5 | 0.11 |
| TM-17-290W01M01 | 919.3 | 920.3 | 1 | 0.52 |
| TM-17-290W01M01 | 921.8 | 922.3 | 0.5 | 0.39 |
| TM-17-290W01M01 | 923.6 | 924.1 | 0.5 | 0.11 |
| TM-17-290W01M01 | 928.8 | 929.3 | 0.5 | 0.99 |
| TM-17-290W01M01 | 930.3 | 931.1 | 0.8 | 0.16 |
| TM-17-290W01M01 | 931.1 | 931.6 | 0.5 | 0.31 |
| TM-17-290W01M01 | 931.6 | 932.2 | 0.6 | 0.14 |
| TM-17-290W01M01 | 932.7 | 933.2 | 0.5 | 0.87 |
| TM-17-290W01M01 | 933.7 | 934.7 | 1 | 0.16 |
| TM-17-290W01M01 | 936.5 | 937 | 0.5 | 0.10 |
| TM-17-290W01M01 | 937 | 937.5 | 0.5 | 1.52 |
| TM-17-290W01M01 | 937.5 | 938 | 0.5 | 0.18 |
| TM-17-290W01M01 | 938.5 | 939 | 0.5 | 0.10 |
| TM-17-290W01M01 | 939 | 939.5 | 0.5 | 0.81 |
| TM-17-290W01M01 | 940 | 941 | 1 | 0.21 |
| TM-17-290W01M01 | 942 | 942.5 | 0.5 | 0.10 |
| TM-17-290W01M01 | 959.3 | 959.8 | 0.5 | 2.54 |
| TM-17-290W01M01 | 968.2 | 968.7 | 0.5 | 0.13 |
| TM-17-290W01M01 | 974.2 | 974.7 | 0.5 | 0.13 |
| TM-17-290W01M01 | 982.5 | 983 | 0.5 | 5.13 |
| TM-17-290W01M01 | 983 | 983.5 | 0.5 | 0.11 |
| TM-17-290W01M01 | 983.5 | 984 | 0.5 | 0.18 |
| TM-17-290W01M01 | 986.5 | 987 | 0.5 | 0.16 |
| TM-17-290W01M01 | 987.5 | 988.5 | 1 | 0.11 |
| TM-17-290W01M01 | 991 | 991.5 | 0.5 | 0.50 |
| TM-17-290W01M01 | 1085.4 | 1085.9 | 0.5 | 1.63 |
| TM-17-290W01M01 | 1085.9 | 1086.4 | 0.5 | 2.70 |
| TM-17-290W01M01 | 1139 | 1139.5 | 0.5 | 2.52 |
| TM-17-290W01M01 | 1139.5 | 1140 | 0.5 | 1.25 |
| TM-17-290W01M01 | 1279.5 | 1280.5 | 1 | 0.15 |
| TM-17-290W01M01 | 1281.5 | 1282.5 | 1 | 0.10 |
| TM-17-290W01M01 | 1283.5 | 1284.5 | 1 | 0.24 |
| TM-17-290W01M01 | 1285 | 1285.92 | 0.92 | 4.85 |
| TM-17-291 | 247.5 | 248 | 0.5 | 0.27 |
| TM-17-291 | 282 | 282.9 | 0.9 | 0.56 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-291 | 282.9 | 283.54 | 0.64 | 1.65 |
| TM-17-291M01 | 466 | 467 | 1 | 0.31 |
| TM-17-291M01 | 470 | 471 | 1 | 0.49 |
| TM-17-291M01 | 471.6 | 472.2 | 0.6 | 0.11 |
| TM-17-291M01 | 472.2 | 473.1 | 0.9 | 3.59 |
| TM-17-291M01 | 473.1 | 474 | 0.9 | 0.14 |
| TM-17-291M01 | 474 | 475 | 1 | 0.54 |
| TM-17-291M01 | 492 | 493 | 1 | 0.15 |
| TM-17-291M01 | 493 | 494 | 1 | 0.32 |
| TM-17-291M01 | 575 | 576 | 1 | 1.85 |
| TM-17-291M01 | 578 | 578.6 | 0.6 | 0.10 |
| TM-17-291M01 | 580.3 | 581 | 0.7 | 0.89 |
| TM-17-291M01 | 581 | 582 | 1 | 0.17 |
| TM-17-291M01 | 736 | 736.6 | 0.6 | 0.32 |
| TM-17-291M01 | 738.5 | 739.8 | 1.3 | 2.52 |
| TM-17-291M01 | 739.8 | 740.52 | 0.72 | 1.25 |
| TM-17-291M01 | 740.52 | 741.4 | 0.88 | 0.12 |
| TM-17-291M01 | 741.4 | 742 | 0.6 | 3.06 |
| TM-17-291M01 | 742.7 | 743.2 | 0.5 | 0.71 |
| TM-17-291M01 | 776 | 777 | 1 | 0.53 |
| TM-17-291M01 | 780 | 781 | 1 | 0.87 |
| TM-17-291M01 | 781 | 782 | 1 | 0.30 |
| TM-17-291M01 | 783 | 783.7 | 0.7 | 12.40 |
| TM-17-291M01 | 783.7 | 784.55 | 0.85 | 0.56 |
| TM-17-291M01 | 784.55 | 785 | 0.45 | 3.82 |
| TM-17-291M01 | 785 | 786.1 | 1.1 | 2.04 |
| TM-17-291M01 | 786.1 | 787 | 0.9 | 2.03 |
| TM-17-291M01 | 787 | 788 | 1 | 4.78 |
| TM-17-291M01 | 788 | 789 | 1 | 5.73 |
| TM-17-292 | 442 | 443 | 1 | 0.17 |
| TM-17-293 | 44 | 45 | 1 | 0.12 |
| TM-17-293 | 61 | 62 | 1 | 0.27 |
| TM-17-293A | 109.5 | 110.5 | 1 | 0.21 |
| TM-17-293A | 110.5 | 111.5 | 1 | 0.16 |
| TM-17-293A | 198 | 199.5 | 1.5 | 0.11 |
| TM-17-293A | 199.5 | 200.2 | 0.7 | 0.33 |
| TM-17-293A | 317 | 318 | 1 | 0.21 |
| TM-17-293A | 382 | 383.5 | 1.5 | 0.10 |
| TM-17-293A | 392 | 392.5 | 0.5 | 0.17 |
| TM-17-293A | 392.5 | 393 | 0.5 | 0.80 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-293A | 393.5 | 394 | 0.5 | 0.13 |
| TM-17-293A | 502 | 503 | 1 | 0.19 |
| TM-17-293A | 614.9 | 616 | 1.1 | 1.49 |
| TM-17-293A | 616 | 617 | 1 | 0.19 |
| TM-17-293A | 646 | 647 | 1 | 0.24 |
| TM-17-294 | 225.2 | 226 | 0.8 | 0.38 |
| TM-17-294 | 233.85 | 234.65 | 0.8 | 0.22 |
| TM-17-294 | 236 | 236.7 | 0.7 | 0.10 |
| TM-17-294 | 236.7 | 237.3 | 0.6 | 0.40 |
| TM-17-294 | 237.3 | 238 | 0.7 | 0.42 |
| TM-17-294 | 287.5 | 288.6 | 1.1 | 0.21 |
| TM-17-294 | 288.6 | 289.1 | 0.5 | 0.59 |
| TM-17-294M01 | 463.7 | 464.6 | 0.9 | 0.66 |
| TM-17-294M01 | 465.3 | 466 | 0.7 | 2.67 |
| TM-17-294M01 | 466 | 467 | 1 | 4.88 |
| TM-17-294M01 | 467 | 468 | 1 | 0.58 |
| TM-17-294M01 | 468 | 469 | 1 | 0.66 |
| TM-17-294M01 | 469 | 470 | 1 | 3.94 |
| TM-17-294M01 | 470 | 471 | 1 | 2.19 |
| TM-17-294M01 | 471 | 472 | 1 | 0.19 |
| TM-17-294M01 | 474 | 475 | 1 | 0.20 |
| TM-17-294M01 | 475 | 476 | 1 | 0.22 |
| TM-17-294M01 | 659.5 | 660.5 | 1 | 0.13 |
| TM-17-294M01 | 739 | 739.55 | 0.55 | 3.93 |
| TM-17-294M01 | 739.55 | 740.25 | 0.7 | 25.63 |
| TM-17-294M01 | 740.25 | 740.85 | 0.6 | 13.26 |
| TM-17-294M01 | 740.85 | 741.5 | 0.65 | 4.81 |
| TM-17-294M01 | 741.5 | 742 | 0.5 | 0.12 |
| TM-17-294M01 | 774 | 775 | 1 | 0.11 |
| TM-17-294M01 | 775 | 776 | 1 | 5.43 |
| TM-17-294M01 | 882 | 883 | 1 | 0.17 |
| TM-17-294M01 | 883 | 884 | 1 | 2.98 |
| TM-17-294M01 | 884 | 885 | 1 | 0.34 |
| TM-17-294M01 | 885 | 886 | 1 | 0.31 |
| TM-17-294M01 | 887 | 887.75 | 0.75 | 0.51 |
| TM-17-294M01 | 887.75 | 888.45 | 0.7 | 2.01 |
| TM-17-294M01 | 888.45 | 889.2 | 0.75 | 0.48 |
| TM-17-294M01 | 889.2 | 889.7 | 0.5 | 0.48 |
| TM-17-294M01 | 891 | 892 | 1 | 1.86 |
| TM-17-294M01 | 892 | 893 | 1 | 0.32 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294M01 | 896 | 897 | 1 | 2.20 |
| TM-17-294M01 | 907.75 | 908.25 | 0.5 | 0.31 |
| TM-17-294M01 | 912 | 913 | 1 | 0.10 |
| TM-17-294M01 | 915 | 916 | 1 | 0.21 |
| TM-17-294M01 | 916 | 917 | 1 | 0.32 |
| TM-17-294M01 | 920 | 921 | 1 | 0.59 |
| TM-17-294M01 | 927 | 928 | 1 | 0.65 |
| TM-17-294M01 | 928 | 929 | 1 | 4.61 |
| TM-17-294M01 | 930 | 931 | 1 | 2.32 |
| TM-17-294M01 | 931 | 932 | 1 | 0.35 |
| TM-17-294M01 | 932 | 933 | 1 | 0.36 |
| TM-17-294M01 | 933 | 933.5 | 0.5 | 1.80 |
| TM-17-294M01 | 933.5 | 934 | 0.5 | 0.63 |
| TM-17-294M01 | 934 | 934.5 | 0.5 | 17.81 |
| TM-17-294M01 | 934.5 | 935 | 0.5 | 0.75 |
| TM-17-294M01 | 935 | 936 | 1 | 2.70 |
| TM-17-294M01 | 936 | 937 | 1 | 2.24 |
| TM-17-294M01 | 937 | 938 | 1 | 4.16 |
| TM-17-294M01 | 939.8 | 940.4 | 0.6 | 1.76 |
| TM-17-294M01 | 940.4 | 941 | 0.6 | 0.91 |
| TM-17-294M01 | 941 | 942 | 1 | 0.38 |
| TM-17-294M01 | 942 | 943 | 1 | 0.18 |
| TM-17-294M01 | 944 | 945 | 1 | 0.23 |
| TM-17-294M01 | 965 | 965.8 | 0.8 | 0.23 |
| TM-17-294M01 | 965.8 | 966.3 | 0.5 | 0.22 |
| TM-17-294M01 | 972.8 | 973.3 | 0.5 | 0.18 |
| TM-17-294M01 | 976 | 977 | 1 | 0.34 |
| TM-17-294W01M01 | 734 | 735.2 | 1.2 | 4.15 |
| TM-17-294W01M01 | 735.2 | 736.3 | 1.1 | 0.35 |
| TM-17-294W01M01 | 736.3 | 737 | 0.7 | 1.05 |
| TM-17-294W01M01 | 739 | 740 | 1 | 0.19 |
| TM-17-294W01M01 | 862.7 | 863.5 | 0.8 | 6.47 |
| TM-17-294W01M01 | 863.5 | 864.3 | 0.8 | 0.31 |
| TM-17-294W01M01 | 867 | 868 | 1 | 0.15 |
| TM-17-294W01M01 | 868 | 869 | 1 | 0.49 |
| TM-17-294W01M01 | 869 | 870 | 1 | 2.39 |
| TM-17-294W01M01 | 872 | 873 | 1 | 0.23 |
| TM-17-294W01M01 | 877 | 878 | 1 | 0.11 |
| TM-17-294W01M01 | 878 | 879 | 1 | 0.32 |
| TM-17-294W01M01 | 879 | 880 | 1 | 0.29 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294W01M01 | 880 | 881 | 1 | 1.37 |
| TM-17-294W01M01 | 881 | 882 | 1 | 0.16 |
| TM-17-294W01M01 | 882 | 883 | 1 | 1.93 |
| TM-17-294W01M01 | 883 | 884 | 1 | 0.38 |
| TM-17-294W01M01 | 892 | 893 | 1 | 0.23 |
| TM-17-294W01M01 | 894 | 895 | 1 | 0.77 |
| TM-17-294W01M01 | 898 | 899 | 1 | 0.10 |
| TM-17-294W01M01 | 899 | 900 | 1 | 0.11 |
| TM-17-294W01M01 | 901 | 902 | 1 | 0.60 |
| TM-17-294W01M01 | 902 | 903 | 1 | 1.74 |
| TM-17-294W01M01 | 903 | 904 | 1 | 11.02 |
| TM-17-294W01M01 | 904 | 905 | 1 | 36.32 |
| TM-17-294W01M01 | 905 | 906 | 1 | 0.19 |
| TM-17-294W01M01 | 908 | 909 | 1 | 0.33 |
| TM-17-294W01M01 | 909 | 910 | 1 | 0.15 |
| TM-17-294W01M01 | 911 | 912 | 1 | 0.16 |
| TM-17-294W01M01 | 912 | 912.75 | 0.75 | 5.12 |
| TM-17-294W01M01 | 912.75 | 913.5 | 0.75 | 1.69 |
| TM-17-294W01M01 | 913.5 | 914.5 | 1 | 3.36 |
| TM-17-294W01M01 | 914.5 | 915.5 | 1 | 14.30 |
| TM-17-294W01M01 | 915.5 | 916.3 | 0.8 | 0.37 |
| TM-17-294W01M01 | 919 | 919.6 | 0.6 | 0.12 |
| TM-17-294W01M01 | 921.5 | 922.5 | 1 | 28.81 |
| TM-17-294W01M01 | 922.5 | 923.4 | 0.9 | 42.50 |
| TM-17-294W01M01 | 923.4 | 924.2 | 0.8 | 4.16 |
| TM-17-294W01M01 | 924.2 | 925 | 0.8 | 0.57 |
| TM-17-294W01M01 | 926 | 927 | 1 | 1.15 |
| TM-17-294W01M01 | 927 | 928 | 1 | 2.17 |
| TM-17-294W01M01 | 928 | 929 | 1 | 0.11 |
| TM-17-294W01M01 | 931.5 | 932.2 | 0.7 | 45.82 |
| TM-17-294W01M01 | 932.2 | 932.8 | 0.6 | 43.82 |
| TM-17-294W01M01 | 932.8 | 933.4 | 0.6 | 1.52 |
| TM-17-294W01M01 | 933.4 | 933.9 | 0.5 | 0.12 |
| TM-17-294W01M01 | 967 | 967.9 | 0.9 | 0.11 |
| TM-17-294W01M01 | 967.9 | 969 | 1.1 | 1.20 |
| TM-17-294W01M01 | 969.75 | 970.5 | 0.75 | 0.93 |
| TM-17-294W01M01 | 977 | 978 | 1 | 0.16 |
| TM-17-294W01M01 | 978 | 979 | 1 | 0.16 |
| TM-17-294W01M01 | 979 | 980 | 1 | 3.23 |
| TM-17-294W01M01 | 983.6 | 984.25 | 0.65 | 0.20 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294W01M01 | 984.25 | 984.75 | 0.5 | 0.12 |
| TM-17-294W01M01 | 984.75 | 985.5 | 0.75 | 0.25 |
| TM-17-294W01M01 | 985.5 | 986 | 0.5 | 0.66 |
| TM-17-294W01M01 | 986 | 987 | 1 | 0.38 |
| TM-17-294W01M01 | 987 | 988 | 1 | 0.30 |
| TM-17-294W01M01 | 988 | 989 | 1 | 1.67 |
| TM-17-294W01M01 | 993.54 | 994 | 0.46 | 0.32 |
| TM-17-294W01M01 | 994 | 994.5 | 0.5 | 0.11 |
| TM-17-294W01M01 | 994.5 | 995 | 0.5 | 0.27 |
| TM-17-294W01M01 | 999 | 999.6 | 0.6 | 0.24 |
| TM-17-294W01M01 | 999.6 | 1000.3 | 0.7 | 0.30 |
| TM-17-294W01M01 | 1002 | 1003 | 1 | 0.12 |
| TM-17-294W01M01 | 1005 | 1006 | 1 | 26.98 |
| TM-17-294W01M01 | 1006 | 1007 | 1 | 0.17 |
| TM-17-294W01M01 | 1008 | 1009 | 1 | 0.40 |
| TM-17-294W01M01 | 1010 | 1011 | 1 | 0.20 |
| TM-17-294W01M01 | 1011 | 1011.85 | 0.85 | 0.73 |
| TM-17-294W01M01 | 1014 | 1015 | 1 | 0.14 |
| TM-17-294W01M01 | 1015 | 1016 | 1 | 0.60 |
| TM-17-294W01M01 | 1016 | 1017 | 1 | 0.88 |
| TM-17-294W01M01 | 1017 | 1018 | 1 | 0.17 |
| TM-17-294W01M01 | 1018 | 1019 | 1 | 0.58 |
| TM-17-294W01M01 | 1021 | 1022 | 1 | 0.27 |
| TM-17-294W01M01 | 1024.8 | 1025.8 | 1 | 1.53 |
| TM-17-294W01M01 | 1025.8 | 1026.5 | 0.7 | 1.19 |
| TM-17-294W01M01 | 1026.5 | 1027.4 | 0.9 | 1.53 |
| TM-17-294W01M01 | 1028.1 | 1029 | 0.9 | 0.15 |
| TM-17-294W01M01 | 1031 | 1031.8 | 0.8 | 0.13 |
| TM-17-294W01M01 | 1031.8 | 1032.8 | 1 | 0.18 |
| TM-17-294W01M01 | 1033.55 | 1034.3 | 0.75 | 0.39 |
| TM-17-294W01M01 | 1035 | 1036 | 1 | 0.10 |
| TM-17-294W01M01 | 1036 | 1037.2 | 1.2 | 0.58 |
| TM-17-294W01M01 | 1038.2 | 1039 | 0.8 | 0.45 |
| TM-17-294W01M01 | 1039 | 1040 | 1 | 0.40 |
| TM-17-294W01M01 | 1041 | 1042 | 1 | 0.10 |
| TM-17-294W01M01 | 1044 | 1045 | 1 | 0.21 |
| TM-17-294W01M01 | 1052 | 1053 | 1 | 0.14 |
| TM-17-294W01M01 | 1053 | 1054 | 1 | 0.21 |
| TM-17-294W01M01 | 1057 | 1058 | 1 | 0.10 |
| TM-17-294W01M01 | 1058 | 1059 | 1 | 0.16 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294W01M01 | 1064 | 1065 | 1 | 0.10 |
| TM-17-294W01M01 | 1066.6 | 1067.1 | 0.5 | 0.63 |
| TM-17-294W01M01 | 1067.1 | 1068.1 | 1 | 1.10 |
| TM-17-294W01M01 | 1068.1 | 1068.7 | 0.6 | 3.90 |
| TM-17-294W01M01 | 1068.7 | 1069.4 | 0.7 | 0.32 |
| TM-17-294W01M01 | 1069.4 | 1070.1 | 0.7 | 2.45 |
| TM-17-294W01M01 | 1070.1 | 1070.65 | 0.55 | 13.32 |
| TM-17-294W01M01 | 1070.65 | 1071.15 | 0.5 | 0.36 |
| TM-17-294W01M01 | 1071.15 | 1072 | 0.85 | 0.18 |
| TM-17-294W01M01 | 1074 | 1074.75 | 0.75 | 0.36 |
| TM-17-294W01M01 | 1074.75 | 1075.35 | 0.6 | 5.23 |
| TM-17-294W01M01 | 1075.35 | 1076 | 0.65 | 5.29 |
| TM-17-294W01M01 | 1081 | 1082 | 1 | 0.14 |
| TM-17-294W01M01 | 1082.6 | 1083.3 | 0.7 | 0.55 |
| TM-17-294W01M01 | 1085 | 1086 | 1 | 0.55 |
| TM-17-294W01M01 | 1086 | 1087 | 1 | 0.16 |
| TM-17-294W01M01 | 1087 | 1088 | 1 | 3.69 |
| TM-17-294W01M01 | 1088 | 1088.8 | 0.8 | 1.12 |
| TM-17-294W01M01 | 1089.8 | 1090.65 | 0.85 | 0.11 |
| TM-17-294W01M01 | 1093 | 1094 | 1 | 1.42 |
| TM-17-294W01M01 | 1095 | 1096 | 1 | 0.31 |
| TM-17-294W01M01 | 1103.7 | 1104.2 | 0.5 | 0.33 |
| TM-17-294W01M01 | 1125 | 1126 | 1 | 0.12 |
| TM-17-294W01M01 | 1126.7 | 1127.4 | 0.7 | 0.26 |
| TM-17-294W01M01 | 1145 | 1146 | 1 | 0.16 |
| TM-17-294W01M01 | 1153 | 1153.7 | 0.7 | 2.52 |
| TM-17-294W01M01 | 1153.7 | 1154.3 | 0.6 | 1.72 |
| TM-17-294W01M01 | 1156 | 1157 | 1 | 0.66 |
| TM-17-294W01M01 | 1160 | 1161 | 1 | 1.08 |
| TM-17-294W01M01 | 1161 | 1162 | 1 | 2.88 |
| TM-17-294W01M01 | 1162 | 1162.7 | 0.7 | 0.26 |
| TM-17-294W01M01 | 1162.7 | 1163.5 | 0.8 | 0.44 |
| TM-17-294W01M01 | 1164.5 | 1165.5 | 1 | 0.27 |
| TM-17-294W01M01 | 1165.5 | 1166.3 | 0.8 | 0.37 |
| TM-17-294W01M01 | 1166.3 | 1167.2 | 0.9 | 2.22 |
| TM-17-294W01M01 | 1167.2 | 1168.1 | 0.9 | 3.08 |
| TM-17-294W01M01 | 1168.1 | 1168.7 | 0.6 | 6.00 |
| TM-17-294W01M01 | 1168.7 | 1169.6 | 0.9 | 3.48 |
| TM-17-294W01M01 | 1169.6 | 1170.5 | 0.9 | 1.25 |
| TM-17-294W01M01 | 1170.5 | 1171.3 | 0.8 | 1.80 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294W01M01 | 1171.3 | 1172 | 0.7 | 0.39 |
| TM-17-294W01M01 | 1182 | 1183 | 1 | 0.10 |
| TM-17-294W02 | 654 | 654.5 | 0.5 | 2.62 |
| TM-17-294W02M01 | 707 | 708.5 | 1.5 | 0.86 |
| TM-17-294W02M01 | 731.5 | 732 | 0.5 | 8.70 |
| TM-17-294W02M01 | 732 | 732.8 | 0.8 | 0.31 |
| TM-17-294W02M01 | 754.5 | 755 | 0.5 | 0.49 |
| TM-17-294W02M01 | 761.1 | 761.7 | 0.6 | 1.37 |
| TM-17-294W02M01 | 763.3 | 764 | 0.7 | 0.17 |
| TM-17-294W02M01 | 845.5 | 846.5 | 1 | 0.14 |
| TM-17-294W02M01 | 852 | 852.6 | 0.6 | 1.17 |
| TM-17-294W02M01 | 857.5 | 858 | 0.5 | 0.36 |
| TM-17-294W02M01 | 860.5 | 861 | 0.5 | 0.65 |
| TM-17-294W02M01 | 861 | 862 | 1 | 0.11 |
| TM-17-294W02M01 | 862 | 863 | 1 | 0.25 |
| TM-17-294W02M01 | 873 | 874 | 1 | 1.06 |
| TM-17-294W02M01 | 875.6 | 876.25 | 0.65 | 1.39 |
| TM-17-294W02M01 | 876.25 | 876.7 | 0.45 | 0.24 |
| TM-17-294W02M01 | 876.7 | 877.5 | 0.8 | 1.38 |
| TM-17-294W02M01 | 877.5 | 878.3 | 0.8 | 0.22 |
| TM-17-294W02M01 | 879.1 | 880 | 0.9 | 1.53 |
| TM-17-294W02M01 | 883 | 884 | 1 | 0.57 |
| TM-17-294W02M01 | 887.7 | 888.3 | 0.6 | 31.32 |
| TM-17-294W02M01 | 888.3 | 888.8 | 0.5 | 0.12 |
| TM-17-294W02M01 | 888.8 | 889.3 | 0.5 | 1.53 |
| TM-17-294W02M01 | 902 | 903 | 1 | 0.11 |
| TM-17-294W02M01 | 903 | 904 | 1 | 0.33 |
| TM-17-294W02M01 | 904 | 905 | 1 | 0.18 |
| TM-17-294W02M01 | 905 | 906 | 1 | 0.37 |
| TM-17-294W02M01 | 911 | 912 | 1 | 0.10 |
| TM-17-294W02M01 | 916 | 917 | 1 | 0.49 |
| TM-17-294W02M01 | 917 | 918 | 1 | 0.36 |
| TM-17-294W02M01 | 918 | 919 | 1 | 0.13 |
| TM-17-294W02M01 | 919 | 920 | 1 | 0.59 |
| TM-17-294W02M01 | 920 | 921 | 1 | 0.10 |
| TM-17-294W02M01 | 921 | 922 | 1 | 0.22 |
| TM-17-294W02M01 | 923 | 924 | 1 | 0.11 |
| TM-17-294W02M01 | 926 | 927 | 1 | 0.94 |
| TM-17-294W02M01 | 929 | 929.7 | 0.7 | 0.10 |
| TM-17-294W02M01 | 932 | 933 | 1 | 0.15 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-294W02M01 | 933 | 934 | 1 | 0.58 |
| TM-17-294W02M01 | 934 | 934.8 | 0.8 | 1.69 |
| TM-17-294W02M01 | 934.8 | 936 | 1.2 | 0.28 |
| TM-17-294W02M01 | 970 | 971 | 1 | 0.18 |
| TM-17-294W02M01 | 982 | 982.7 | 0.7 | 0.41 |
| TM-17-294W02M01 | 982.7 | 983.3 | 0.6 | 0.19 |
| TM-17-294W02M01 | 1006 | 1007 | 1 | 0.13 |
| TM-17-294W02M01 | 1025 | 1026 | 1 | 0.27 |
| TM-17-294W02M01 | 1026 | 1027 | 1 | 0.61 |
| TM-17-294W02M01 | 1027 | 1028 | 1 | 0.16 |
| TM-17-294W02M01 | 1028 | 1029 | 1 | 0.13 |
| TM-17-294W02M01 | 1029 | 1030 | 1 | 0.15 |
| TM-17-294W02M01 | 1031 | 1032 | 1 | 0.15 |
| TM-17-294W02M01 | 1032 | 1033 | 1 | 0.15 |
| TM-17-294W02M01 | 1033.5 | 1034.5 | 1 | 0.49 |
| TM-17-294W02M01 | 1034.5 | 1035 | 0.5 | 0.16 |
| TM-17-294W02M01 | 1038 | 1039 | 1 | 0.10 |
| TM-17-294W02M01 | 1041 | 1042 | 1 | 0.74 |
| TM-17-294W02M01 | 1042 | 1043 | 1 | 0.77 |
| TM-17-294W02M01 | 1043 | 1044 | 1 | 0.27 |
| TM-17-294W02M01 | 1044 | 1045 | 1 | 0.43 |
| TM-17-294W02M01 | 1048 | 1049 | 1 | 0.13 |
| TM-17-294W02M01 | 1051 | 1052 | 1 | 2.04 |
| TM-17-294W02M01 | 1053 | 1054 | 1 | 0.16 |
| TM-17-294W02M01 | 1054 | 1055 | 1 | 0.48 |
| TM-17-294W02M01 | 1056 | 1057 | 1 | 0.18 |
| TM-17-294W02M01 | 1057 | 1058 | 1 | 0.14 |
| TM-17-294W02M01 | 1058 | 1059 | 1 | 0.48 |
| TM-17-294W02M01 | 1059 | 1060 | 1 | 0.34 |
| TM-17-294W02M01 | 1060 | 1061 | 1 | 0.51 |
| TM-17-294W02M01 | 1107 | 1108 | 1 | 0.14 |
| TM-17-294W02M01 | 1110 | 1111 | 1 | 0.10 |
| TM-17-294W02M01 | 1156 | 1157 | 1 | 0.53 |
| TM-17-294W02M01 | 1187 | 1188 | 1 | 0.83 |
| TM-17-294W02M01 | 1188 | 1189 | 1 | 2.29 |
| TM-17-295AM01 | 210 | 210.62 | 0.62 | 0.15 |
| TM-17-295AM01 | 210.62 | 211.5 | 0.88 | 0.10 |
| TM-17-295AM01 | 231 | 232.5 | 1.5 | 0.17 |
| TM-17-295AM01 | 232.5 | 234 | 1.5 | 0.14 |
| TM-17-295AM01 | 342.5 | 343 | 0.5 | 0.25 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-295AM01 | 355.8 | 356.7 | 0.9 | 0.16 |
| TM-17-295AM01 | 376 | 377 | 1 | 0.19 |
| TM-17-295AM01 | 383 | 384 | 1 | 0.14 |
| TM-17-295AM01 | 422 | 422.5 | 0.5 | 0.11 |
| TM-17-295AM01 | 422.5 | 423 | 0.5 | 0.34 |
| TM-17-295AM01 | 426.9 | 427.4 | 0.5 | 0.11 |
| TM-17-295AM01 | 524.5 | 525 | 0.5 | 0.26 |
| TM-17-295AW01 | 217.5 | 219 | 1.5 | 0.22 |
| TM-17-295AW01 | 219 | 220 | 1 | 0.22 |
| TM-17-295AW01 | 230 | 230.8 | 0.8 | 0.17 |
| TM-17-295AW01 | 355 | 355.5 | 0.5 | 0.37 |
| TM-17-295AW01 | 424 | 425 | 1 | 1.57 |
| TM-17-295AW01 | 425 | 425.7 | 0.7 | 0.31 |
| TM-17-295AW01 | 545.5 | 546.5 | 1 | 0.11 |
| TM-17-295AW01 | 630.9 | 631.4 | 0.5 | 0.14 |
| TM-17-295AW01 | 631.4 | 632.2 | 0.8 | 1.62 |
| TM-17-295AW01 | 632.2 | 633.2 | 1 | 0.16 |
| TM-17-299A | 532 | 532.7 | 0.7 | 0.18 |
| TM-17-299A | 532.7 | 533.2 | 0.5 | 0.20 |
| TM-17-299A | 542 | 542.8 | 0.8 | 0.10 |
| TM-17-299A | 542.8 | 543.6 | 0.8 | 4.19 |
| TM-17-299A | 544.1 | 545 | 0.9 | 0.12 |
| TM-17-299A | 564 | 565 | 1 | 0.19 |
| TM-17-299A | 976 | 977 | 1 | 0.12 |
| TM-17-299A | 977 | 978 | 1 | 0.11 |
| TM-17-299A | 980.8 | 981.5 | 0.7 | 0.11 |
| TM-17-299A | 981.5 | 982 | 0.5 | 0.58 |
| TM-17-299A | 982 | 983 | 1 | 2.35 |
| TM-17-299A | 983 | 984 | 1 | 0.32 |
| TM-17-299A | 984 | 985 | 1 | 0.15 |
| TM-17-299A | 985 | 986 | 1 | 0.57 |
| TM-17-299A | 986 | 987 | 1 | 2.44 |
| TM-17-299A | 1341 | 1341.5 | 0.5 | 0.42 |
| TM-17-299A | 1394.5 | 1395.5 | 1 | 0.13 |
| TM-17-299A | 1395.5 | 1396 | 0.5 | 0.16 |
| TM-17-299A | 1397 | 1397.5 | 0.5 | 0.10 |
| TM-17-299A | 1410.3 | 1410.8 | 0.5 | 0.17 |
| TM-17-299A | 1447 | 1448.5 | 1.5 | 20.03 |
| TM-17-300B | 16.2 | 17.2 | 1 | 0.14 |
| TM-17-300B | 42 | 43 | 1 | 0.14 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-300B | 43 | 44 | 1 | 0.22 |
| TM-17-300B | 44 | 45 | 1 | 2.96 |
| TM-17-300B | 45 | 46 | 1 | 0.26 |
| TM-17-300BM01 | 404.6 | 405.6 | 1 | 0.14 |
| TM-17-300BM01 | 406.7 | 407.2 | 0.5 | 0.18 |
| TM-17-300BM01 | 408.2 | 408.8 | 0.6 | 0.20 |
| TM-17-300BM01 | 408.8 | 409.8 | 1 | 0.11 |
| TM-17-300BM01 | 409.8 | 410.4 | 0.6 | 0.15 |
| TM-17-300BM01 | 411 | 411.5 | 0.5 | 0.16 |
| TM-17-300BM03 | 599.7 | 600.2 | 0.5 | 0.11 |
| TM-17-300BM03 | 600.2 | 600.7 | 0.5 | 3.19 |
| TM-17-300BM03 | 600.7 | 601.2 | 0.5 | 0.31 |
| TM-17-300BM03 | 601.2 | 601.7 | 0.5 | 0.11 |
| TM-17-300BM03 | 609.8 | 610.3 | 0.5 | 0.21 |
| TM-17-300BM04 | 597 | 597.9 | 0.9 | 4.39 |
| TM-17-300BM04 | 597.9 | 598.4 | 0.5 | 0.28 |
| TM-17-300BM04 | 654 | 655 | 1 | 0.13 |
| TM-17-300BM04 | 782.5 | 783 | 0.5 | 0.14 |
| TM-17-300BM04 | 783 | 783.5 | 0.5 | 0.14 |
| TM-17-300BM04 | 903 | 903.5 | 0.5 | 0.13 |
| TM-17-300BM04 | 903.5 | 904 | 0.5 | 4.82 |
| TM-17-300BM04 | 904 | 905 | 1 | 9.09 |
| TM-17-300BM04 | 905 | 905.5 | 0.5 | 7.18 |
| TM-17-300BM04 | 905.5 | 906.3 | 0.8 | 4.93 |
| TM-17-300BM04 | 906.3 | 906.8 | 0.5 | 0.76 |
| TM-17-300BM04 | 908.3 | 909 | 0.7 | 0.56 |
| TM-17-300BM04 | 909 | 909.8 | 0.8 | 6.15 |
| TM-17-300BM04 | 909.8 | 910.5 | 0.7 | 4.27 |
| TM-17-300BM04 | 910.5 | 911 | 0.5 | 4.02 |
| TM-17-300BM04 | 911 | 911.7 | 0.7 | 19.49 |
| TM-17-300BM04 | 911.7 | 912.7 | 1 | 2.91 |
| TM-17-300BM04 | 912.7 | 913.2 | 0.5 | 0.39 |
| TM-17-302 | 81 | 82 | 1 | 0.15 |
| TM-17-302 | 82 | 83 | 1 | 0.37 |
| TM-17-302 | 83 | 83.5 | 0.5 | 0.81 |
| TM-17-302 | 91.6 | 92.3 | 0.7 | 0.12 |
| TM-17-302 | 215.5 | 216.4 | 0.9 | 0.20 |
| TM-17-302 | 216.4 | 217.4 | 1 | 0.16 |
| TM-17-302 | 299 | 300 | 1 | 0.17 |
| TM-17-302 | 300 | 301 | 1 | 0.30 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-302 | 307 | 307.5 | 0.5 | 1.09 |
| TM-17-302 | 323.5 | 324 | 0.5 | 0.12 |
| TM-17-302 | 453 | 453.5 | 0.5 | 0.10 |
| TM-17-302 | 540.43 | 541.43 | 1 | 0.10 |
| TM-17-302M01 | 453 | 454 | 1 | 0.27 |
| TM-17-302M01 | 543.5 | 544.3 | 0.8 | 0.16 |
| TM-17-302M01 | 545.2 | 545.8 | 0.6 | 0.38 |
| TM-17-302M01 | 545.8 | 546.8 | 1 | 3.49 |
| TM-17-302M01 | 602.8 | 603.4 | 0.6 | 0.25 |
| TM-17-302M01 | 711 | 711.5 | 0.5 | 0.12 |
| TM-17-302M01 | 711.5 | 712 | 0.5 | 2.17 |
| TM-17-302M01 | 712 | 713 | 1 | 1.98 |
| TM-17-302M01 | 713 | 714 | 1 | 1.26 |
| TM-17-302M01 | 714 | 714.7 | 0.7 | 0.84 |
| TM-17-302M01 | 714.7 | 715.5 | 0.8 | 0.30 |
| TM-17-302M01 | 730.5 | 731 | 0.5 | 32.69 |
| TM-17-303A | 42 | 43 | 1 | 0.11 |
| TM-17-303A | 43.5 | 44 | 0.5 | 0.22 |
| TM-17-303A | 144.5 | 145 | 0.5 | 0.21 |
| TM-17-303A | 146.7 | 147.45 | 0.75 | 4.41 |
| TM-17-303A | 147.45 | 148.3 | 0.85 | 9.21 |
| TM-17-303A | 148.3 | 149 | 0.7 | 1.82 |
| TM-17-303A | 149.5 | 150 | 0.5 | 2.29 |
| TM-17-303A | 150 | 150.7 | 0.7 | 7.40 |
| TM-17-303A | 178 | 178.5 | 0.5 | 0.22 |
| TM-17-303A | 178.5 | 179.5 | 1 | 1.20 |
| TM-17-303A | 179.5 | 180 | 0.5 | 0.86 |
| TM-17-303A | 207 | 208 | 1 | 0.55 |
| TM-17-303A | 243.8 | 244.3 | 0.5 | 0.33 |
| TM-17-303AM01 | 336 | 336.6 | 0.6 | 6.84 |
| TM-17-303AM01 | 336.6 | 337.5 | 0.9 | 36.23 |
| TM-17-303AM01 | 337.5 | 338 | 0.5 | 0.29 |
| TM-17-303AM01 | 338 | 339 | 1 | 0.30 |
| TM-17-303AM01 | 339 | 339.65 | 0.65 | 2.42 |
| TM-17-303AM01 | 339.65 | 340.5 | 0.85 | 3.51 |
| TM-17-303AM01 | 370 | 371 | 1 | 0.41 |
| TM-17-303AM01 | 375.5 | 376 | 0.5 | 1.59 |
| TM-17-303AM01 | 376 | 377 | 1 | 6.65 |
| TM-17-303AM01 | 377 | 377.5 | 0.5 | 1.41 |
| TM-17-303AM01 | 380 | 381 | 1 | 0.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-303AM01 | 473.5 | 474 | 0.5 | 2.71 |
| TM-17-303AM01 | 474 | 475 | 1 | 4.28 |
| TM-17-303AM01 | 479.7 | 480.5 | 0.8 | 0.34 |
| TM-17-303AM01 | 616.6 | 617.1 | 0.5 | 0.13 |
| TM-17-303AM01 | 617.1 | 617.7 | 0.6 | 0.61 |
| TM-17-303AM01 | 617.7 | 618.3 | 0.6 | 0.21 |
| TM-17-303AM01 | 652.2 | 653 | 0.8 | 0.10 |
| TM-17-303AM01 | 676 | 676.9 | 0.9 | 0.51 |
| TM-17-303AM01 | 676.9 | 677.9 | 1 | 5.96 |
| TM-17-303AM01 | 677.9 | 678.9 | 1 | 56.09 |
| TM-17-303AM01 | 678.9 | 679.5 | 0.6 | 0.30 |
| TM-17-303AM01 | 679.5 | 680 | 0.5 | 0.19 |
| TM-17-303AM01 | 703.5 | 704 | 0.5 | 0.28 |
| TM-17-303AM01 | 706 | 707 | 1 | 0.37 |
| TM-17-303AM01 | 714 | 715 | 1 | 0.14 |
| TM-17-303AM01 | 715 | 715.5 | 0.5 | 7.54 |
| TM-17-303AM01 | 715.5 | 716.5 | 1 | 0.32 |
| TM-17-303AM01 | 717 | 717.8 | 0.8 | 3.32 |
| TM-17-303AM01 | 717.8 | 718.8 | 1 | 2.05 |
| TM-17-303AM01 | 718.8 | 719.6 | 0.8 | 8.32 |
| TM-17-303AM01 | 719.6 | 720.15 | 0.55 | 2.66 |
| TM-17-303AM01 | 720.15 | 721 | 0.85 | 0.26 |
| TM-17-303AM01 | 728 | 728.5 | 0.5 | 2.64 |
| TM-17-303AM01 | 741.5 | 742 | 0.5 | 0.84 |
| TM-17-303AM01 | 744.5 | 745.2 | 0.7 | 0.15 |
| TM-17-303AM01 | 758 | 758.5 | 0.5 | 0.37 |
| TM-17-303AM01 | 758.5 | 759.2 | 0.7 | 2.97 |
| TM-17-303AM01 | 759.2 | 760 | 0.8 | 6.73 |
| TM-17-303AM01 | 760 | 761 | 1 | 1.74 |
| TM-17-303AM01 | 762.5 | 763 | 0.5 | 0.25 |
| TM-17-303AM01 | 765.2 | 765.7 | 0.5 | 0.47 |
| TM-17-303AM01 | 765.7 | 766.4 | 0.7 | 26.67 |
| TM-17-303AM01 | 766.4 | 767 | 0.6 | 1.24 |
| TM-17-303AM01 | 767.5 | 768.3 | 0.8 | 0.11 |
| TM-17-303AM01 | 768.3 | 769 | 0.7 | 2.09 |
| TM-17-303AM01 | 769.5 | 770 | 0.5 | 0.14 |
| TM-17-303AM01 | 770 | 770.7 | 0.7 | 1.16 |
| TM-17-303AM01 | 773.2 | 774 | 0.8 | 2.48 |
| TM-17-303AM01 | 774 | 774.75 | 0.75 | 0.71 |
| TM-17-303AM01 | 796 | 797 | 1 | 0.34 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-303AM01 | 806.5 | 807 | 0.5 | 1.32 |
| TM-17-303AM01 | 807 | 807.5 | 0.5 | 0.13 |
| TM-17-303AM01 | 807.5 | 808 | 0.5 | 0.79 |
| TM-17-303AM01 | 808 | 809 | 1 | 0.11 |
| TM-17-303AM01 | 809 | 809.5 | 0.5 | 0.14 |
| TM-17-303AM01 | 809.5 | 810.4 | 0.9 | 0.18 |
| TM-17-303AM01 | 810.4 | 811 | 0.6 | 0.81 |
| TM-17-303AM01 | 812 | 813.1 | 1.1 | 0.91 |
| TM-17-303AM01 | 814.4 | 815 | 0.6 | 2.53 |
| TM-17-303AM01 | 815 | 815.8 | 0.8 | 46.65 |
| TM-17-303AM01 | 815.8 | 816.8 | 1 | 0.13 |
| TM-17-303AM01 | 816.8 | 817.5 | 0.7 | 1.17 |
| TM-17-303AM01 | 817.5 | 818 | 0.5 | 2.31 |
| TM-17-303AM01 | 818 | 819 | 1 | 2.46 |
| TM-17-303AM01 | 834.7 | 835.7 | 1 | 0.89 |
| TM-17-303AM01 | 837.2 | 837.75 | 0.55 | 0.50 |
| TM-17-303AM01 | 837.75 | 838.5 | 0.75 | 3.54 |
| TM-17-303AM01 | 845.5 | 846 | 0.5 | 0.24 |
| TM-17-303AM01 | 846 | 846.6 | 0.6 | 0.14 |
| TM-17-303AM01 | 847.5 | 848 | 0.5 | 0.35 |
| TM-17-303AM01 | 848 | 849 | 1 | 0.56 |
| TM-17-303AW01 | 371 | 372 | 1 | 0.14 |
| TM-17-303AW01 | 374.5 | 375.5 | 1 | 0.69 |
| TM-17-303AW01 | 375.5 | 376 | 0.5 | 0.80 |
| TM-17-303AW01 | 376 | 376.7 | 0.7 | 9.93 |
| TM-17-303AW01 | 376.7 | 377.2 | 0.5 | 3.35 |
| TM-17-303AW01 | 380.5 | 381 | 0.5 | 1.00 |
| TM-17-303AW01 | 474 | 474.7 | 0.7 | 99.97 |
| TM-17-303AW01 | 474.7 | 475.2 | 0.5 | 0.18 |
| TM-17-303AW01 | 475.2 | 476.2 | 1 | 0.13 |
| TM-17-303AW01M01 | 614.8 | 615.3 | 0.5 | 0.23 |
| TM-17-303AW01M01 | 673 | 674 | 1 | 6.68 |
| TM-17-303AW01M01 | 674 | 675 | 1 | 0.21 |
| TM-17-303AW01M01 | 675 | 676 | 1 | 8.74 |
| TM-17-303AW01M01 | 676 | 677 | 1 | 7.28 |
| TM-17-303AW01M01 | 677 | 677.8 | 0.8 | 38.78 |
| TM-17-303AW01M01 | 677.8 | 678.3 | 0.5 | 0.11 |
| TM-17-303AW01M01 | 713.5 | 714 | 0.5 | 5.06 |
| TM-17-303AW01M01 | 715 | 715.5 | 0.5 | 0.17 |
| TM-17-303AW01M01 | 715.5 | 716 | 0.5 | 1.15 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-303AW01M01 | 716 | 716.6 | 0.6 | 4.30 |
| TM-17-303AW01M01 | 716.6 | 717.5 | 0.9 | 0.13 |
| TM-17-303AW01M01 | 744.5 | 745 | 0.5 | 0.21 |
| TM-17-304 | 98 | 98.8 | 0.8 | 0.71 |
| TM-17-304 | 99.4 | 99.9 | 0.5 | 0.12 |
| TM-17-304 | 100.9 | 101.5 | 0.6 | 0.26 |
| TM-17-304 | 101.5 | 102.1 | 0.6 | 0.12 |
| TM-17-304 | 102.1 | 102.6 | 0.5 | 4.26 |
| TM-17-304A | 100 | 100.7 | 0.7 | 1.38 |
| TM-17-304A | 101.3 | 102 | 0.7 | 0.42 |
| TM-17-304A | 102 | 102.6 | 0.6 | 0.66 |
| TM-17-304A | 102.6 | 103.6 | 1 | 11.27 |
| TM-17-304A | 103.6 | 104.2 | 0.6 | 4.70 |
| TM-17-304A | 104.2 | 105 | 0.8 | 12.57 |
| TM-17-304A | 105 | 105.7 | 0.7 | 4.20 |
| TM-17-304A | 105.7 | 106.3 | 0.6 | 0.13 |
| TM-17-304A | 145.1 | 146 | 0.9 | 0.13 |
| TM-17-304A | 160 | 160.6 | 0.6 | 0.16 |
| TM-17-304AM01 | 160.5 | 161.1 | 0.6 | 0.31 |
| TM-17-304AM01 | 161.6 | 162.1 | 0.5 | 0.40 |
| TM-17-304AM02 | 243.9 | 244.9 | 1 | 0.16 |
| TM-17-304AM02 | 274 | 275 | 1 | 0.56 |
| TM-17-304AM02 | 276.7 | 277.7 | 1 | 0.68 |
| TM-17-304AM02 | 277.7 | 278.5 | 0.8 | 0.25 |
| TM-17-304AM02 | 307 | 307.8 | 0.8 | 0.11 |
| TM-17-304AM02 | 307.8 | 308.4 | 0.6 | 1.63 |
| TM-17-304AM02 | 321.8 | 322.5 | 0.7 | 0.12 |
| TM-17-304AM02 | 340 | 340.7 | 0.7 | 0.36 |
| TM-17-304AM02 | 352.8 | 353.7 | 0.9 | 1.11 |
| TM-17-304AM02 | 353.7 | 354.3 | 0.6 | 0.56 |
| TM-17-304AM02 | 354.3 | 355 | 0.7 | 0.41 |
| TM-17-304AM02 | 356.5 | 357.2 | 0.7 | 0.11 |
| TM-17-304AM02 | 416 | 416.5 | 0.5 | 0.65 |
| TM-17-304AM02 | 416.5 | 417 | 0.5 | 2.89 |
| TM-17-304AM02 | 417 | 417.7 | 0.7 | 0.68 |
| TM-17-304AM02 | 461.2 | 462 | 0.8 | 0.56 |
| TM-17-304AM02 | 462.7 | 463.5 | 0.8 | 1.03 |
| TM-17-304AM02 | 514 | 515 | 1 | 0.18 |
| TM-17-304AM02 | 515 | 516 | 1 | 0.14 |
| TM-17-304AM02 | 516 | 516.5 | 0.5 | 0.63 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-304AM02 | 519 | 520 | 1 | 0.15 |
| TM-17-304AM02 | 521.6 | 522.25 | 0.65 | 0.18 |
| TM-17-304AM02 | 522.25 | 522.75 | 0.5 | 0.16 |
| TM-17-304AM02 | 540.5 | 541.25 | 0.75 | 1.77 |
| TM-17-304AM02 | 541.25 | 541.75 | 0.5 | 0.53 |
| TM-17-304AM02 | 541.75 | 542.5 | 0.75 | 0.26 |
| TM-17-304AM02 | 542.5 | 543 | 0.5 | 1.20 |
| TM-17-304AM02 | 543 | 544 | 1 | 1.13 |
| TM-17-304AM02 | 544 | 544.5 | 0.5 | 1.15 |
| TM-17-304AM02 | 544.5 | 545.5 | 1 | 0.16 |
| TM-17-304AM02 | 545.5 | 546.1 | 0.6 | 0.84 |
| TM-17-304AM02 | 546.1 | 546.7 | 0.6 | 0.47 |
| TM-17-304AM02 | 578 | 578.6 | 0.6 | 0.12 |
| TM-17-304AM02 | 585.2 | 586 | 0.8 | 1.97 |
| TM-17-304AM02 | 586 | 587 | 1 | 0.20 |
| TM-17-304AM02 | 587 | 587.75 | 0.75 | 5.40 |
| TM-17-304AM02 | 587.75 | 588.3 | 0.55 | 2.05 |
| TM-17-304AM02 | 588.3 | 589 | 0.7 | 6.30 |
| TM-17-304AM02 | 589 | 590 | 1 | 25.47 |
| TM-17-304AM02 | 590 | 591 | 1 | 48.42 |
| TM-17-304AM02 | 591 | 592 | 1 | 25.00 |
| TM-17-304AM02 | 592 | 592.7 | 0.7 | 12.12 |
| TM-17-304AM02 | 592.7 | 593.7 | 1 | 9.51 |
| TM-17-304AM02 | 593.7 | 594.3 | 0.6 | 6.66 |
| TM-17-304AM02 | 594.3 | 594.8 | 0.5 | 2.81 |
| TM-17-304AM02 | 598 | 598.5 | 0.5 | 0.10 |
| TM-17-304AM02 | 648.4 | 649 | 0.6 | 2.14 |
| TM-17-305 | 147.4 | 147.9 | 0.5 | 3.68 |
| TM-17-305 | 300.4 | 301.4 | 1 | 0.12 |
| TM-17-305 | 338.9 | 339.4 | 0.5 | 8.00 |
| TM-17-305 | 339.4 | 339.9 | 0.5 | 24.45 |
| TM-17-305 | 339.9 | 340.4 | 0.5 | 7.82 |
| TM-17-305 | 340.4 | 341 | 0.6 | 17.51 |
| TM-17-305 | 341 | 341.5 | 0.5 | 8.06 |
| TM-17-305 | 354 | 354.5 | 0.5 | 0.10 |
| TM-17-305 | 355 | 355.6 | 0.6 | 3.30 |
| TM-17-305 | 355.6 | 356.1 | 0.5 | 1.24 |
| TM-17-305 | 356.6 | 357.1 | 0.5 | 0.14 |
| TM-17-305 | 357.6 | 358.1 | 0.5 | 0.32 |
| TM-17-305 | 362 | 362.5 | 0.5 | 0.68 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-305 | 381 | 381.5 | 0.5 | 0.74 |
| TM-17-305 | 382.8 | 383.3 | 0.5 | 1.95 |
| TM-17-305 | 420.8 | 421.3 | 0.5 | 0.74 |
| TM-17-305 | 443.5 | 444.5 | 1 | 0.10 |
| TM-17-305 | 456.3 | 456.8 | 0.5 | 0.66 |
| TM-17-305 | 460.8 | 461.4 | 0.6 | 0.14 |
| TM-17-305 | 461.4 | 461.9 | 0.5 | 0.18 |
| TM-17-305 | 462.4 | 463 | 0.6 | 0.13 |
| TM-17-305 | 463 | 463.6 | 0.6 | 0.44 |
| TM-17-305 | 463.6 | 464.1 | 0.5 | 0.58 |
| TM-17-305 | 465.6 | 466.1 | 0.5 | 0.15 |
| TM-17-305 | 466.1 | 466.6 | 0.5 | 0.28 |
| TM-17-305 | 466.6 | 467.1 | 0.5 | 0.36 |
| TM-17-305 | 468.1 | 468.6 | 0.5 | 0.18 |
| TM-17-305 | 470.1 | 471.1 | 1 | 0.10 |
| TM-17-305 | 473.1 | 473.6 | 0.5 | 0.19 |
| TM-17-305 | 474.6 | 475.1 | 0.5 | 0.16 |
| TM-17-305 | 475.6 | 476.1 | 0.5 | 0.36 |
| TM-17-305 | 476.6 | 477.2 | 0.6 | 1.03 |
| TM-17-305 | 477.2 | 478 | 0.8 | 0.37 |
| TM-17-305 | 478 | 478.5 | 0.5 | 0.32 |
| TM-17-305 | 478.5 | 479.1 | 0.6 | 0.27 |
| TM-17-305 | 479.1 | 479.6 | 0.5 | 0.38 |
| TM-17-305 | 479.6 | 480.1 | 0.5 | 0.11 |
| TM-17-305 | 480.1 | 480.8 | 0.7 | 0.14 |
| TM-17-305 | 537.1 | 538.1 | 1 | 0.10 |
| TM-17-305 | 538.6 | 539.1 | 0.5 | 0.15 |
| TM-17-305 | 539.6 | 540.1 | 0.5 | 0.26 |
| TM-17-305 | 540.1 | 541 | 0.9 | 0.42 |
| TM-17-305 | 542.5 | 543 | 0.5 | 1.01 |
| TM-17-305 | 543 | 543.5 | 0.5 | 1.18 |
| TM-17-305 | 544 | 544.5 | 0.5 | 0.21 |
| TM-17-305 | 549.8 | 550.3 | 0.5 | 5.11 |
| TM-17-305 | 550.3 | 550.9 | 0.6 | 0.23 |
| TM-17-305 | 569.8 | 570.4 | 0.6 | 0.46 |
| TM-17-305 | 570.9 | 571.4 | 0.5 | 0.19 |
| TM-17-305 | 571.4 | 571.9 | 0.5 | 0.11 |
| TM-17-305 | 576.4 | 577 | 0.6 | 0.23 |
| TM-17-305 | 581 | 581.5 | 0.5 | 0.10 |
| TM-17-305 | 584 | 584.5 | 0.5 | 7.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-305 | 589 | 590 | 1 | 0.11 |
| TM-17-305 | 590 | 591 | 1 | 0.11 |
| TM-17-305 | 592.4 | 593 | 0.6 | 0.42 |
| TM-17-305 | 593 | 593.5 | 0.5 | 0.11 |
| TM-17-305 | 597.5 | 598 | 0.5 | 0.11 |
| TM-17-305 | 598 | 598.5 | 0.5 | 1.98 |
| TM-17-305 | 598.5 | 599 | 0.5 | 0.51 |
| TM-17-305 | 599 | 599.5 | 0.5 | 0.41 |
| TM-17-305 | 599.5 | 600 | 0.5 | 0.16 |
| TM-17-305 | 605 | 605.6 | 0.6 | 0.20 |
| TM-17-305 | 606.1 | 606.8 | 0.7 | 0.20 |
| TM-17-305 | 606.8 | 607.3 | 0.5 | 0.18 |
| TM-17-305 | 609.8 | 610.3 | 0.5 | 0.21 |
| TM-17-305 | 611.3 | 611.8 | 0.5 | 1.31 |
| TM-17-305 | 611.8 | 612.3 | 0.5 | 0.57 |
| TM-17-305 | 612.3 | 613.3 | 1 | 9.37 |
| TM-17-305 | 613.3 | 613.8 | 0.5 | 0.74 |
| TM-17-305 | 613.8 | 614.3 | 0.5 | 0.43 |
| TM-17-305 | 614.3 | 614.8 | 0.5 | 0.17 |
| TM-17-305 | 614.8 | 615.3 | 0.5 | 0.10 |
| TM-17-305 | 619.3 | 619.8 | 0.5 | 0.10 |
| TM-17-305 | 628 | 628.5 | 0.5 | 1.81 |
| TM-17-305 | 639.6 | 640.1 | 0.5 | 0.34 |
| TM-17-305 | 640.1 | 640.6 | 0.5 | 0.83 |
| TM-17-305 | 640.6 | 641.23 | 0.63 | 1.37 |
| TM-17-305 | 641.23 | 641.9 | 0.67 | 3.06 |
| TM-17-305 | 641.9 | 642.6 | 0.7 | 12.53 |
| TM-17-305 | 642.6 | 643.3 | 0.7 | 36.74 |
| TM-17-305 | 643.3 | 644 | 0.7 | 13.68 |
| TM-17-305 | 644 | 644.8 | 0.8 | 8.58 |
| TM-17-305 | 644.8 | 645.4 | 0.6 | 14.65 |
| TM-17-305 | 645.4 | 646 | 0.6 | 35.75 |
| TM-17-305 | 646 | 646.8 | 0.8 | 0.73 |
| TM-17-305 | 646.8 | 647.6 | 0.8 | 3.53 |
| TM-17-305 | 647.6 | 648.1 | 0.5 | 0.58 |
| TM-17-305 | 648.1 | 648.6 | 0.5 | 0.47 |
| TM-17-305 | 648.6 | 649.6 | 1 | 1.24 |
| TM-17-305 | 653.9 | 654.5 | 0.6 | 9.97 |
| TM-17-305 | 654.5 | 655 | 0.5 | 0.26 |
| TM-17-305 | 685.7 | 686.2 | 0.5 | 0.33 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-305 | 686.2 | 686.7 | 0.5 | 35.55 |
| TM-17-305 | 686.7 | 687.6 | 0.9 | 9.15 |
| TM-17-305 | 687.6 | 688.1 | 0.5 | 6.00 |
| TM-17-305 | 688.1 | 688.6 | 0.5 | 0.23 |
| TM-17-305 | 688.6 | 689.6 | 1 | 2.17 |
| TM-17-305 | 689.6 | 690.6 | 1 | 0.41 |
| TM-17-306A | 219.2 | 219.8 | 0.6 | 102.64 |
| TM-17-306A | 219.8 | 220.4 | 0.6 | 0.10 |
| TM-17-306A | 223.3 | 224.2 | 0.9 | 1.35 |
| TM-17-306A | 233.5 | 234 | 0.5 | 0.20 |
| TM-17-306A | 234 | 234.9 | 0.9 | 10.28 |
| TM-17-306A | 291.5 | 292.4 | 0.9 | 0.26 |
| TM-17-306AM01 | 442.8 | 443.3 | 0.5 | 6.96 |
| TM-17-306AM01 | 443.3 | 443.8 | 0.5 | 6.02 |
| TM-17-306AM01 | 443.8 | 444.2 | 0.4 | 3.21 |
| TM-17-306AM01 | 444.2 | 445 | 0.8 | 0.20 |
| TM-17-306AM02 | 522.3 | 523.3 | 1 | 0.17 |
| TM-17-306AM02 | 524.3 | 525.1 | 0.8 | 0.14 |
| TM-17-306AM03 | 442.8 | 443.3 | 0.5 | 4.38 |
| TM-17-306AM03 | 443.3 | 444.1 | 0.8 | 8.46 |
| TM-17-306AM03 | 444.1 | 444.6 | 0.5 | 1.09 |
| TM-17-306AM03 | 519.8 | 520.3 | 0.5 | 0.10 |
| TM-17-306AM03 | 526.5 | 527.1 | 0.6 | 0.46 |
| TM-17-306AM03 | 620 | 621.5 | 1.5 | 0.75 |
| TM-17-306AM03 | 685.4 | 686.4 | 1 | 0.11 |
| TM-17-306AM03 | 688.5 | 689.1 | 0.6 | 0.11 |
| TM-17-306AM03 | 703.4 | 704 | 0.6 | 0.65 |
| TM-17-306AM03 | 704 | 704.7 | 0.7 | 0.40 |
| TM-17-306AM03 | 704.7 | 705.3 | 0.6 | 0.31 |
| TM-17-306AM03 | 705.3 | 706.1 | 0.8 | 1.00 |
| TM-17-306AM03 | 706.1 | 706.9 | 0.8 | 2.78 |
| TM-17-306AM03 | 706.9 | 707.4 | 0.5 | 13.63 |
| TM-17-306AM03 | 707.4 | 708 | 0.6 | 26.04 |
| TM-17-306AM03 | 708 | 708.9 | 0.9 | 9.88 |
| TM-17-306AM03 | 708.9 | 709.6 | 0.7 | 3.36 |
| TM-17-306AM03 | 709.6 | 710.1 | 0.5 | 0.29 |
| TM-17-306AM03 | 710.1 | 711 | 0.9 | 1.73 |
| TM-17-306AM03 | 711 | 711.9 | 0.9 | 0.39 |
| TM-17-306AM03 | 711.9 | 712.6 | 0.7 | 0.94 |
| TM-17-306AM03 | 712.6 | 713.4 | 0.8 | 1.56 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-306AM03 | 713.4 | 714 | 0.6 | 1.56 |
| TM-17-306AM03 | 714 | 714.6 | 0.6 | 1.18 |
| TM-17-306AM03 | 714.6 | 715.2 | 0.6 | 0.80 |
| TM-17-306AM03 | 719.4 | 720 | 0.6 | 0.10 |
| TM-17-306AM03 | 720 | 720.5 | 0.5 | 0.21 |
| TM-17-306AM03 | 720.5 | 721 | 0.5 | 0.52 |
| TM-17-306AM03 | 721 | 721.5 | 0.5 | 0.39 |
| TM-17-306AM03 | 721.5 | 722 | 0.5 | 0.48 |
| TM-17-306AM03 | 723.8 | 724.3 | 0.5 | 3.09 |
| TM-17-306AM03 | 724.3 | 724.8 | 0.5 | 0.15 |
| TM-17-306AM03 | 724.8 | 725.5 | 0.7 | 14.01 |
| TM-17-306AM03 | 725.5 | 726 | 0.5 | 0.11 |
| TM-17-306AW01 | 445.4 | 446 | 0.6 | 2.73 |
| TM-17-306AW01 | 446 | 446.9 | 0.9 | 3.21 |
| TM-17-306AW01 | 446.9 | 447.4 | 0.5 | 0.29 |
| TM-17-306AW01 | 513.5 | 514 | 0.5 | 0.15 |
| TM-17-306AW01 | 514 | 514.8 | 0.8 | 0.11 |
| TM-17-306AW01 | 514.8 | 515.7 | 0.9 | 0.10 |
| TM-17-306AW01 | 711 | 711.5 | 0.5 | 0.21 |
| TM-17-306AW01 | 711.5 | 712.1 | 0.6 | 5.59 |
| TM-17-306AW01 | 712.1 | 712.7 | 0.6 | 9.08 |
| TM-17-306AW01 | 714 | 714.5 | 0.5 | 3.16 |
| TM-17-306AW01 | 714.5 | 715.06 | 0.56 | 0.26 |
| TM-17-306AW01 | 715.06 | 715.6 | 0.54 | 0.47 |
| TM-17-306AW01 | 715.6 | 716.1 | 0.5 | 4.72 |
| TM-17-306AW01 | 716.1 | 716.8 | 0.7 | 8.59 |
| TM-17-306AW01 | 717.6 | 718.6 | 1 | 0.41 |
| TM-17-306AW01 | 719.6 | 719.9 | 0.3 | 0.13 |
| TM-17-306AW01 | 721.8 | 722.3 | 0.5 | 0.81 |
| TM-17-306AW01 | 722.3 | 722.95 | 0.65 | 0.21 |
| TM-17-306AW01 | 722.95 | 723.7 | 0.75 | 0.13 |
| TM-17-306AW01 | 723.7 | 724.2 | 0.5 | 10.11 |
| TM-17-306AW01 | 727.1 | 727.8 | 0.7 | 0.39 |
| TM-17-306AW01 | 727.8 | 728.8 | 1 | 0.55 |
| TM-17-306AW01 | 728.8 | 729.6 | 0.8 | 0.14 |
| TM-17-306AW01 | 731.6 | 732.5 | 0.9 | 1.02 |
| TM-17-306AW01 | 732.5 | 733 | 0.5 | 0.45 |
| TM-17-306AW01 | 734 | 735 | 1 | 0.23 |
| TM-17-306AW01 | 736.8 | 737.3 | 0.5 | 0.16 |
| TM-17-306AW01 | 738.8 | 739.6 | 0.8 | 0.30 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-307 | 101.7 | 102.5 | 0.8 | 0.11 |
| TM-17-307 | 112.5 | 113 | 0.5 | 2.07 |
| TM-17-307A | 97.3 | 98 | 0.7 | 1.13 |
| TM-17-307A | 98.65 | 99.5 | 0.85 | 0.46 |
| TM-17-307A | 101 | 101.5 | 0.5 | 0.81 |
| TM-17-307A | 103 | 103.5 | 0.5 | 0.10 |
| TM-17-307A | 151 | 151.5 | 0.5 | 4.34 |
| TM-17-307A | 151.5 | 152 | 0.5 | 1.63 |
| TM-17-307A | 246.3 | 246.8 | 0.5 | 0.25 |
| TM-17-307AM01 | 266.2 | 266.7 | 0.5 | 0.13 |
| TM-17-307AM01 | 266.7 | 267.4 | 0.7 | 0.14 |
| TM-17-307AM01 | 276.2 | 276.9 | 0.7 | 0.14 |
| TM-17-307AM01 | 276.9 | 277.4 | 0.5 | 0.22 |
| TM-17-307AM02 | 308 | 308.5 | 0.5 | 2.78 |
| TM-17-307AM02 | 308.5 | 309 | 0.5 | 0.16 |
| TM-17-307AM02 | 332.5 | 333.5 | 1 | 0.31 |
| TM-17-307AM02 | 333.5 | 334.2 | 0.7 | 0.58 |
| TM-17-307AM02 | 334.2 | 335.2 | 1 | 0.18 |
| TM-17-307AM02 | 335.2 | 335.9 | 0.7 | 0.22 |
| TM-17-307AM02 | 335.9 | 336.4 | 0.5 | 13.45 |
| TM-17-307AM02 | 390 | 391 | 1 | 0.21 |
| TM-17-307AM02 | 391 | 391.7 | 0.7 | 1.37 |
| TM-17-307AM02 | 391.7 | 392.2 | 0.5 | 0.45 |
| TM-17-307AM02 | 392.2 | 393 | 0.8 | 0.20 |
| TM-17-307AM02 | 413.8 | 414.8 | 1 | 0.39 |
| TM-17-307AM02 | 414.8 | 415.3 | 0.5 | 0.71 |
| TM-17-307AM02 | 415.3 | 415.8 | 0.5 | 0.73 |
| TM-17-307AM02 | 421.7 | 422.3 | 0.6 | 0.38 |
| TM-17-307AM02 | 422.3 | 423 | 0.7 | 0.87 |
| TM-17-307AM02 | 423 | 423.5 | 0.5 | 4.99 |
| TM-17-307AM02 | 423.5 | 424 | 0.5 | 0.92 |
| TM-17-307AM02 | 425 | 425.5 | 0.5 | 2.02 |
| TM-17-307AM02 | 425.5 | 426.3 | 0.8 | 0.98 |
| TM-17-307AM02 | 433.5 | 434 | 0.5 | 0.42 |
| TM-17-307AM02 | 434 | 434.5 | 0.5 | 0.13 |
| TM-17-307AM02 | 435 | 436 | 1 | 0.15 |
| TM-17-307AM02 | 436 | 436.5 | 0.5 | 0.11 |
| TM-17-307AM02 | 437.2 | 438.2 | 1 | 2.96 |
| TM-17-307AM02 | 470.8 | 471.8 | 1 | 0.18 |
| TM-17-307AM02 | 473.2 | 473.7 | 0.5 | 0.35 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-307AM02 | 515.8 | 516.8 | 1 | 0.82 |
| TM-17-307AM02 | 542.5 | 543 | 0.5 | 0.11 |
| TM-17-307AM02 | 543 | 543.5 | 0.5 | 0.58 |
| TM-17-307AM02 | 544 | 544.5 | 0.5 | 0.15 |
| TM-17-307AM02 | 583.5 | 584.5 | 1 | 0.13 |
| TM-17-307AM02 | 588.8 | 589.7 | 0.9 | 6.12 |
| TM-17-307AM02 | 589.7 | 590.4 | 0.7 | 9.05 |
| TM-17-307AM02 | 591.1 | 591.9 | 0.8 | 3.89 |
| TM-17-307AM02 | 591.9 | 592.5 | 0.6 | 7.08 |
| TM-17-307AM02 | 592.5 | 593 | 0.5 | 2.68 |
| TM-17-307AM02 | 593 | 593.8 | 0.8 | 9.30 |
| TM-17-307AM02 | 593.8 | 594.5 | 0.7 | 0.10 |
| TM-17-307AM02 | 650 | 651 | 1 | 0.12 |
| TM-17-307AM02 | 651 | 652 | 1 | 0.86 |
| TM-17-308A | 109.8 | 110.4 | 0.6 | 0.11 |
| TM-17-308A | 110.4 | 111 | 0.6 | 0.57 |
| TM-17-308A | 112 | 113 | 1 | 0.14 |
| TM-17-308A | 116.4 | 117 | 0.6 | 0.13 |
| TM-17-308A | 117 | 118 | 1 | 0.74 |
| TM-17-308B | 71 | 72 | 1 | 0.23 |
| TM-17-308B | 126 | 127 | 1 | 0.33 |
| TM-17-308B | 127 | 128 | 1 | 0.23 |
| TM-17-308B | 130 | 131 | 1 | 0.11 |
| TM-17-308B | 131 | 132 | 1 | 0.10 |
| TM-17-308B | 132 | 133 | 1 | 0.54 |
| TM-17-308B | 133 | 134 | 1 | 0.18 |
| TM-17-308B | 134 | 135 | 1 | 0.29 |
| TM-17-308B | 135 | 136 | 1 | 0.14 |
| TM-17-308B | 138 | 139 | 1 | 0.21 |
| TM-17-308B | 139 | 140 | 1 | 0.10 |
| TM-17-308BM01 | 217.1 | 218 | 0.9 | 0.33 |
| TM-17-308BM04 | 455 | 456 | 1 | 0.18 |
| TM-17-308BM04 | 461.7 | 462.2 | 0.5 | 0.41 |
| TM-17-308BM04 | 462.2 | 463 | 0.8 | 0.81 |
| TM-17-308BM04 | 701.9 | 702.4 | 0.5 | 0.13 |
| TM-17-308BM04 | 702.4 | 703 | 0.6 | 0.34 |
| TM-17-308BM04 | 703 | 704 | 1 | 1.57 |
| TM-17-308BM04 | 704.9 | 705.4 | 0.5 | 0.11 |
| TM-17-308BM04 | 705.4 | 705.9 | 0.5 | 5.00 |
| TM-17-308BM04 | 705.9 | 706.4 | 0.5 | 0.88 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-308BM04 | 706.4 | 707 | 0.6 | 10.68 |
| TM-17-308BM04 | 707 | 708 | 1 | 282.13 |
| TM-17-308BM04 | 708 | 709 | 1 | 30.40 |
| TM-17-308BM04 | 709 | 709.7 | 0.7 | 11.82 |
| TM-17-308BM04 | 709.7 | 710.3 | 0.6 | 0.34 |
| TM-17-308BM04 | 710.3 | 710.9 | 0.6 | 2.89 |
| TM-17-308BM04 | 710.9 | 711.4 | 0.5 | 4.93 |
| TM-17-308BM04 | 711.4 | 712 | 0.6 | 1.79 |
| TM-17-308BM04 | 712 | 713 | 1 | 1.81 |
| TM-17-309A | 64 | 65 | 1 | 1.36 |
| TM-17-309A | 157 | 158 | 1 | 0.10 |
| TM-17-309A | 231 | 232 | 1 | 0.11 |
| TM-17-309A | 232 | 233 | 1 | 0.19 |
| TM-17-309AM01 | 443.25 | 444.2 | 0.95 | 1.67 |
| TM-17-309AM01 | 444.2 | 444.9 | 0.7 | 1.35 |
| TM-17-309AM01 | 444.9 | 445.5 | 0.6 | 0.53 |
| TM-17-309AM01 | 445.5 | 446.4 | 0.9 | 0.72 |
| TM-17-309AM01 | 446.4 | 447.45 | 1.05 | 1.58 |
| TM-17-309AM01 | 447.45 | 448.2 | 0.75 | 0.29 |
| TM-17-309AM01 | 448.2 | 448.75 | 0.55 | 0.87 |
| TM-17-309AM01 | 448.75 | 449.3 | 0.55 | 1.08 |
| TM-17-309AM01 | 449.3 | 450 | 0.7 | 0.35 |
| TM-17-309AM01 | 451 | 452 | 1 | 0.14 |
| TM-17-309AM01 | 453 | 454 | 1 | 0.90 |
| TM-17-309AM01 | 454 | 455 | 1 | 0.25 |
| TM-17-309AM01 | 455 | 456 | 1 | 0.10 |
| TM-17-309AM01 | 722.7 | 723.7 | 1 | 20.99 |
| TM-17-309AM01 | 723.7 | 724.4 | 0.7 | 0.93 |
| TM-17-309AM01 | 746 | 747 | 1 | 1.72 |
| TM-17-309AM01 | 747 | 747.8 | 0.8 | 4.15 |
| TM-17-309AM01 | 747.8 | 748.8 | 1 | 18.46 |
| TM-17-309AM01 | 748.8 | 749.6 | 0.8 | 2.19 |
| TM-17-309AM01 | 749.6 | 750.4 | 0.8 | 7.62 |
| TM-17-309AM01 | 750.4 | 751.2 | 0.8 | 11.88 |
| TM-17-309AM01 | 751.2 | 752 | 0.8 | 1.97 |
| TM-17-309AM01 | 763 | 764 | 1 | 0.30 |
| TM-17-309AM01 | 764 | 765 | 1 | 29.04 |
| TM-17-309AM01 | 765 | 766 | 1 | 0.37 |
| TM-17-309AM01 | 766 | 767 | 1 | 0.80 |
| TM-17-309AW01 | 726 | 726.55 | 0.55 | 2.59 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-309AW01 | 726.55 | 727.1 | 0.55 | 0.14 |
| TM-17-309AW01 | 727.1 | 727.7 | 0.6 | 6.23 |
| TM-17-309AW01 | 727.7 | 728.3 | 0.6 | 0.38 |
| TM-17-309AW01 | 728.3 | 729 | 0.7 | 0.61 |
| TM-17-309AW01 | 729 | 730 | 1 | 2.39 |
| TM-17-309AW01 | 730 | 731 | 1 | 21.37 |
| TM-17-309AW01 | 731 | 732 | 1 | 10.97 |
| TM-17-309AW01 | 732 | 732.7 | 0.7 | 17.23 |
| TM-17-309AW01 | 732.7 | 733.25 | 0.55 | 6.20 |
| TM-17-309AW01 | 733.25 | 733.75 | 0.5 | 5.32 |
| TM-17-309AW01 | 733.75 | 734.25 | 0.5 | 39.99 |
| TM-17-309AW01 | 734.25 | 734.9 | 0.65 | 12.33 |
| TM-17-309AW01 | 734.9 | 735.5 | 0.6 | 2.45 |
| TM-17-309AW01 | 735.5 | 736.1 | 0.6 | 0.34 |
| TM-17-309AW01 | 737 | 738 | 1 | 0.91 |
| TM-17-309AW01 | 741 | 742 | 1 | 0.11 |
| TM-17-309AW01 | 742.9 | 743.4 | 0.5 | 0.10 |
| TM-17-309AW01 | 743.4 | 744 | 0.6 | 0.88 |
| TM-17-309AW01 | 744.7 | 745.35 | 0.65 | 1.90 |
| TM-17-309AW01 | 745.35 | 746 | 0.65 | 1.79 |
| TM-17-309AW01 | 746 | 747 | 1 | 3.35 |
| TM-17-309AW01 | 751 | 752 | 1 | 1.38 |
| TM-17-309AW01 | 761.1 | 762 | 0.9 | 0.13 |
| TM-17-309AW01 | 762 | 763 | 1 | 0.17 |
| TM-17-309AW01 | 810 | 811 | 1 | 0.25 |
| TM-17-309AW01 | 839.8 | 840.3 | 0.5 | 0.13 |
| TM-17-309AW01 | 843.4 | 844.2 | 0.8 | 0.14 |
| TM-17-309AW01 | 848 | 849 | 1 | 2.45 |
| TM-17-309AW01 | 862.9 | 863.5 | 0.6 | 2.14 |
| TM-17-309AW01 | 863.5 | 864.25 | 0.75 | 0.69 |
| TM-17-309AW01 | 865 | 866 | 1 | 0.17 |
| TM-17-309AW01 | 866 | 867 | 1 | 0.18 |
| TM-17-309AW01 | 874.5 | 875.1 | 0.6 | 0.59 |
| TM-17-309AW01 | 875.1 | 876 | 0.9 | 0.11 |
| TM-17-309AW01 | 880 | 881 | 1 | 0.11 |
| TM-17-309AW01 | 887 | 888 | 1 | 0.33 |
| TM-17-309AW01 | 890 | 891 | 1 | 0.11 |
| TM-17-309AW01 | 891 | 892 | 1 | 0.23 |
| TM-17-309AW01 | 894 | 895 | 1 | 0.27 |
| TM-17-309AW01 | 895 | 896 | 1 | 0.21 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-309AW01 | 896 | 897 | 1 | 0.29 |
| TM-17-309AW01 | 901 | 902 | 1 | 0.18 |
| TM-17-309AW01 | 908 | 909 | 1 | 0.56 |
| TM-17-309AW01 | 911 | 912 | 1 | 0.42 |
| TM-17-309AW01 | 912 | 913 | 1 | 0.34 |
| TM-17-309AW01 | 913 | 913.5 | 0.5 | 2.04 |
| TM-17-309AW01 | 913.5 | 914 | 0.5 | 0.18 |
| TM-17-309AW01 | 914 | 915 | 1 | 0.61 |
| TM-17-309AW01 | 931 | 932 | 1 | 0.13 |
| TM-17-309AW01 | 950 | 950.8 | 0.8 | 0.14 |
| TM-17-309AW01 | 950.8 | 951.3 | 0.5 | 3.86 |
| TM-17-309AW01 | 951.3 | 951.8 | 0.5 | 0.40 |
| TM-17-310M03 | 740.3 | 740.8 | 0.5 | 0.75 |
| TM-17-310M03 | 740.8 | 741.3 | 0.5 | 0.61 |
| TM-17-310M03 | 741.3 | 741.8 | 0.5 | 2.80 |
| TM-17-310M03 | 741.8 | 742.3 | 0.5 | 7.14 |
| TM-17-310M03 | 742.3 | 743 | 0.7 | 0.68 |
| TM-17-310M03 | 758 | 758.5 | 0.5 | 1.00 |
| TM-17-310M03 | 758.5 | 759 | 0.5 | 1.81 |
| TM-17-310M03 | 759 | 759.7 | 0.7 | 94.18 |
| TM-17-310M03 | 759.7 | 760.2 | 0.5 | 0.95 |
| TM-17-310M03 | 764.5 | 765 | 0.5 | 0.40 |
| TM-17-310M03 | 765 | 765.5 | 0.5 | 6.59 |
| TM-17-310M03 | 765.5 | 766.4 | 0.9 | 1.57 |
| TM-17-310M03 | 766.4 | 767 | 0.6 | 0.27 |
| TM-17-310W01 | 733.4 | 734 | 0.6 | 12.91 |
| TM-17-310W01 | 734 | 734.85 | 0.85 | 27.65 |
| TM-17-310W01 | 734.85 | 735.45 | 0.6 | 0.89 |
| TM-17-310W01 | 735.45 | 736.35 | 0.9 | 10.29 |
| TM-17-310W01 | 830.8 | 831.3 | 0.5 | 0.11 |
| TM-17-310W01 | 857.4 | 857.9 | 0.5 | 3.82 |
| TM-17-310W01 | 857.9 | 858.5 | 0.6 | 7.06 |
| TM-17-310W01 | 858.5 | 859.3 | 0.8 | 1.19 |
| TM-17-310W01 | 859.3 | 859.8 | 0.5 | 1.56 |
| TM-17-310W01 | 859.8 | 860.7 | 0.9 | 0.22 |
| TM-17-310W01 | 860.7 | 861.2 | 0.5 | 0.63 |
| TM-17-310W01 | 861.2 | 861.9 | 0.7 | 17.22 |
| TM-17-310W01 | 861.9 | 862.45 | 0.55 | 16.20 |
| TM-17-310W01 | 862.45 | 863 | 0.55 | 11.90 |
| TM-17-310W01 | 863 | 863.5 | 0.5 | 2.92 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-310W01 | 863.5 | 864 | 0.5 | 6.56 |
| TM-17-310W01 | 864 | 864.5 | 0.5 | 0.93 |
| TM-17-310W01 | 914 | 914.5 | 0.5 | 1.36 |
| TM-17-310W01 | 919 | 920 | 1 | 0.61 |
| TM-17-310W01 | 921 | 921.6 | 0.6 | 12.54 |
| TM-17-311B | 166.5 | 167.5 | 1 | 0.11 |
| TM-17-311B | 176 | 177 | 1 | 0.33 |
| TM-17-311B | 192.5 | 193.5 | 1 | 0.19 |
| TM-17-311B | 193.5 | 194 | 0.5 | 0.38 |
| TM-17-311B | 366.5 | 367 | 0.5 | 2.29 |
| TM-17-311B | 367 | 367.9 | 0.9 | 5.66 |
| TM-17-311B | 367.9 | 368.7 | 0.8 | 8.09 |
| TM-17-311B | 368.7 | 369.2 | 0.5 | 0.24 |
| TM-17-311B | 369.2 | 369.9 | 0.7 | 4.37 |
| TM-17-311B | 369.9 | 370.4 | 0.5 | 0.19 |
| TM-17-311B | 383.5 | 384 | 0.5 | 0.20 |
| TM-17-311B | 384 | 385 | 1 | 0.62 |
| TM-17-311B | 385 | 385.5 | 0.5 | 1.48 |
| TM-17-311B | 393.5 | 394 | 0.5 | 2.10 |
| TM-17-311B | 394 | 395 | 1 | 2.17 |
| TM-17-311B | 395 | 395.5 | 0.5 | 83.18 |
| TM-17-311BW01M01 | 365.5 | 366 | 0.5 | 0.26 |
| TM-17-311BW01M01 | 366 | 367 | 1 | 3.18 |
| TM-17-311BW01M01 | 367 | 368 | 1 | 10.31 |
| TM-17-311BW01M01 | 368 | 369 | 1 | 3.71 |
| TM-17-311BW01M01 | 369 | 369.5 | 0.5 | 0.68 |
| TM-17-311BW01M01 | 384.7 | 385.2 | 0.5 | 0.14 |
| TM-17-311BW01M01 | 385.2 | 385.7 | 0.5 | 1.07 |
| TM-17-311BW01M01 | 394.7 | 395.2 | 0.5 | 4.16 |
| TM-17-311BW01M02 | 423 | 423.5 | 0.5 | 0.38 |
| TM-17-311BW01M02 | 490.5 | 491 | 0.5 | 0.56 |
| TM-17-311BW01M02 | 491 | 492 | 1 | 0.53 |
| TM-17-311BW01M02 | 492 | 492.5 | 0.5 | 1.30 |
| TM-17-311BW01M02 | 492.5 | 493 | 0.5 | 0.24 |
| TM-17-311BW01M02 | 530 | 530.5 | 0.5 | 0.92 |
| TM-17-311BW01M02 | 530.5 | 531 | 0.5 | 2.05 |
| TM-17-311BW01M02 | 722.7 | 723.65 | 0.95 | 7.62 |
| TM-17-311BW01M02 | 723.65 | 724.15 | 0.5 | 20.88 |
| TM-17-311BW01M02 | 724.15 | 725 | 0.85 | 4.44 |
| TM-17-311BW01M02 | 725 | 726 | 1 | 9.43 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-311BW01M02 | 726 | 727 | 1 | 11.71 |
| TM-17-311BW01M02 | 727 | 728 | 1 | 15.56 |
| TM-17-311BW01M02 | 728 | 729 | 1 | 7.43 |
| TM-17-311BW01M02 | 729 | 730 | 1 | 3.83 |
| TM-17-311BW01M02 | 730 | 730.5 | 0.5 | 0.73 |
| TM-17-311BW01M02 | 757.3 | 757.8 | 0.5 | 0.17 |
| TM-17-311BW01M02 | 757.8 | 758.6 | 0.8 | 26.40 |
| TM-17-311BW01M02 | 758.6 | 759.1 | 0.5 | 0.12 |
| TM-17-312A | 107.2 | 108 | 0.8 | 0.69 |
| TM-17-312A | 110.5 | 111 | 0.5 | 0.37 |
| TM-17-312A | 111 | 112 | 1 | 5.85 |
| TM-17-312A | 112 | 112.5 | 0.5 | 4.03 |
| TM-17-312A | 112.5 | 113.5 | 1 | 51.20 |
| TM-17-312A | 113.5 | 114 | 0.5 | 728.89 |
| TM-17-312A | 114 | 114.5 | 0.5 | 2.33 |
| TM-17-312A | 116 | 116.5 | 0.5 | 6.23 |
| TM-17-312A | 153.2 | 153.7 | 0.5 | 0.58 |
| TM-17-312A | 153.7 | 154.2 | 0.5 | 0.35 |
| TM-17-312A | 193 | 193.5 | 0.5 | 0.35 |
| TM-17-312A | 193.5 | 194 | 0.5 | 0.32 |
| TM-17-312A | 294.5 | 295 | 0.5 | 1.04 |
| TM-17-312A | 316 | 316.5 | 0.5 | 3.37 |
| TM-17-312A | 316.5 | 317 | 0.5 | 0.16 |
| TM-17-312A | 317 | 317.5 | 0.5 | 6.26 |
| TM-17-312A | 317.5 | 318.1 | 0.6 | 0.81 |
| TM-17-312A | 318.1 | 319.1 | 1 | 4.90 |
| TM-17-312A | 319.1 | 320 | 0.9 | 2.60 |
| TM-17-312A | 320 | 320.6 | 0.6 | 0.14 |
| TM-17-312A | 322.2 | 323.2 | 1 | 0.13 |
| TM-17-312A | 328.7 | 329.2 | 0.5 | 4.75 |
| TM-17-312A | 329.2 | 330 | 0.8 | 6.81 |
| TM-17-312A | 330 | 330.5 | 0.5 | 1.52 |
| TM-17-312A | 330.5 | 331 | 0.5 | 1.74 |
| TM-17-312A | 334 | 334.6 | 0.6 | 1.16 |
| TM-17-312A | 334.6 | 335.3 | 0.7 | 3.97 |
| TM-17-312A | 335.3 | 336 | 0.7 | 0.57 |
| TM-17-312A | 336 | 336.5 | 0.5 | 0.16 |
| TM-17-312A | 336.5 | 337 | 0.5 | 1.93 |
| TM-17-312A | 337 | 338 | 1 | 0.31 |
| TM-17-312A | 338 | 338.5 | 0.5 | 0.42 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-312A | 354 | 355 | 1 | 0.88 |
| TM-17-312A | 364.3 | 365.1 | 0.8 | 0.12 |
| TM-17-312A | 365.1 | 366 | 0.9 | 0.21 |
| TM-17-312A | 367 | 368 | 1 | 0.13 |
| TM-17-312A | 368 | 369 | 1 | 0.41 |
| TM-17-312A | 374.5 | 375 | 0.5 | 0.53 |
| TM-17-312A | 454.4 | 455.4 | 1 | 0.18 |
| TM-17-312A | 548.6 | 549.2 | 0.6 | 0.10 |
| TM-17-312A | 614.7 | 615.5 | 0.8 | 0.19 |
| TM-17-312A | 640 | 641 | 1 | 39.28 |
| TM-17-312A | 641 | 642 | 1 | 23.78 |
| TM-17-312A | 642 | 643 | 1 | 0.40 |
| TM-17-312A | 643 | 644 | 1 | 0.55 |
| TM-17-312A | 644 | 645 | 1 | 0.26 |
| TM-17-312A | 645 | 646 | 1 | 0.26 |
| TM-17-312A | 646 | 646.8 | 0.8 | 0.20 |
| TM-17-312A | 646.8 | 647.4 | 0.6 | 0.55 |
| TM-17-312A | 647.4 | 648.2 | 0.8 | 5.59 |
| TM-17-312A | 648.2 | 649.2 | 1 | 1.19 |
| TM-17-312A | 650 | 651 | 1 | 3.36 |
| TM-17-312A | 651 | 652 | 1 | 0.14 |
| TM-17-312A | 652 | 653 | 1 | 0.41 |
| TM-17-312A | 654.5 | 655 | 0.5 | 1.01 |
| TM-17-312A | 655.9 | 656.9 | 1 | 5.51 |
| TM-17-312A | 656.9 | 657.4 | 0.5 | 0.60 |
| TM-17-312A | 658.4 | 659.4 | 1 | 0.23 |
| TM-17-312A | 665.9 | 666.4 | 0.5 | 0.16 |
| TM-17-312A | 666.4 | 667 | 0.6 | 14.64 |
| TM-17-312A | 668.8 | 669.6 | 0.8 | 0.77 |
| TM-17-312A | 670.6 | 671.4 | 0.8 | 0.48 |
| TM-17-312A | 671.4 | 672 | 0.6 | 0.11 |
| TM-17-312A | 672.5 | 673.4 | 0.9 | 0.23 |
| TM-17-312A | 673.4 | 674.4 | 1 | 0.15 |
| TM-17-312A | 674.4 | 675.3 | 0.9 | 0.21 |
| TM-17-312A | 675.3 | 676 | 0.7 | 0.46 |
| TM-17-312A | 681.4 | 682.4 | 1 | 0.10 |
| TM-17-312A | 683.4 | 684 | 0.6 | 0.12 |
| TM-17-312A | 688 | 689 | 1 | 0.14 |
| TM-17-312A | 689 | 689.8 | 0.8 | 0.12 |
| TM-17-312A | 690.7 | 691.7 | 1 | 0.39 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-313 | 45.4 | 46.4 | 1 | 0.19 |
| TM-17-313 | 160 | 161 | 1 | 1.12 |
| TM-17-313 | 399 | 400 | 1 | 1.04 |
| TM-17-313 | 401 | 402 | 1 | 0.58 |
| TM-17-313 | 425.5 | 426.2 | 0.7 | 2.41 |
| TM-17-314B | 107.8 | 108.3 | 0.5 | 0.15 |
| TM-17-314B | 108.8 | 109.3 | 0.5 | 0.24 |
| TM-17-314BM01 | 402.5 | 403 | 0.5 | 0.70 |
| TM-17-314BM01 | 408.8 | 409.6 | 0.8 | 0.39 |
| TM-17-314BM01 | 419.1 | 419.6 | 0.5 | 0.69 |
| TM-17-314BM01 | 425 | 425.6 | 0.6 | 0.38 |
| TM-17-314BM01 | 425.6 | 426.2 | 0.6 | 0.39 |
| TM-17-314BM01 | 427 | 428 | 1 | 0.27 |
| TM-17-315A | 99 | 99.5 | 0.5 | 4.17 |
| TM-17-315A | 99.5 | 100.5 | 1 | 0.39 |
| TM-17-315AM01 | 131 | 132 | 1 | 0.12 |
| TM-17-315AM01 | 134 | 134.8 | 0.8 | 3.07 |
| TM-17-315AM01 | 134.8 | 135.8 | 1 | 5.44 |
| TM-17-315AM01 | 135.8 | 136.5 | 0.7 | 1.08 |
| TM-17-315AM01 | 182.5 | 183.3 | 0.8 | 0.36 |
| TM-17-315AM01 | 183.3 | 184 | 0.7 | 0.10 |
| TM-17-315AM01 | 186 | 186.7 | 0.7 | 0.31 |
| TM-17-315AM01 | 317.5 | 318.5 | 1 | 0.13 |
| TM-17-315AM01 | 321 | 322 | 1 | 8.05 |
| TM-17-315AM01 | 322 | 322.8 | 0.8 | 9.46 |
| TM-17-315AM01 | 322.8 | 323.6 | 0.8 | 25.52 |
| TM-17-315AM01 | 323.6 | 324.2 | 0.6 | 4.34 |
| TM-17-315AM01 | 324.2 | 325 | 0.8 | 1.53 |
| TM-17-315AM01 | 325 | 325.85 | 0.85 | 1.36 |
| TM-17-315AM01 | 325.85 | 326.5 | 0.65 | 4.64 |
| TM-17-315AM01 | 326.5 | 327 | 0.5 | 0.37 |
| TM-17-315AM01 | 329 | 329.5 | 0.5 | 1.22 |
| TM-17-315AM01 | 329.5 | 330 | 0.5 | 0.66 |
| TM-17-315AM01 | 332 | 333 | 1 | 0.18 |
| TM-17-315AM01 | 334 | 335 | 1 | 0.30 |
| TM-17-315AM01 | 335 | 336 | 1 | 0.21 |
| TM-17-316M01 | 232 | 232.8 | 0.8 | 0.14 |
| TM-17-316M01 | 232.8 | 233.7 | 0.9 | 0.54 |
| TM-17-316M01 | 233.7 | 234.2 | 0.5 | 0.22 |
| TM-17-316M01 | 237 | 238 | 1 | 0.17 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-316M01 | 292 | 292.8 | 0.8 | 0.14 |
| TM-17-316M01 | 436.9 | 437.5 | 0.6 | 0.16 |
| TM-17-316M01 | 439.5 | 440.1 | 0.6 | 0.20 |
| TM-17-316M01 | 440.1 | 440.7 | 0.6 | 0.78 |
| TM-17-317 | 76 | 77 | 1 | 0.47 |
| TM-17-317 | 77 | 78 | 1 | 0.12 |
| TM-17-317 | 93 | 94 | 1 | 0.17 |
| TM-17-317 | 94 | 95 | 1 | 0.14 |
| TM-17-317 | 98 | 99 | 1 | 0.45 |
| TM-17-317 | 99 | 100 | 1 | 0.28 |
| TM-17-317 | 142 | 142.7 | 0.7 | 0.13 |
| TM-17-317 | 147 | 148 | 1 | 0.17 |
| TM-17-317 | 200.4 | 201.4 | 1 | 3.07 |
| TM-17-317 | 201.4 | 201.9 | 0.5 | 0.17 |
| TM-17-317 | 201.9 | 202.6 | 0.7 | 2.53 |
| TM-17-317 | 202.6 | 203.3 | 0.7 | 1.78 |
| TM-17-317 | 203.3 | 203.8 | 0.5 | 0.16 |
| TM-17-317 | 203.8 | 204.8 | 1 | 0.28 |
| TM-17-317 | 204.8 | 205.4 | 0.6 | 0.17 |
| TM-17-317 | 380 | 380.6 | 0.6 | 0.24 |
| TM-17-317 | 383.5 | 384.4 | 0.9 | 1.53 |
| TM-17-317 | 384.4 | 385 | 0.6 | 5.13 |
| TM-17-317 | 391.2 | 392 | 0.8 | 8.47 |
| TM-17-317 | 418 | 418.7 | 0.7 | 0.14 |
| TM-17-317 | 418.7 | 419.4 | 0.7 | 2.94 |
| TM-17-318 | 87 | 88 | 1 | 0.12 |
| TM-17-318 | 142.2 | 143.2 | 1 | 1.56 |
| TM-17-318 | 316.3 | 316.8 | 0.5 | 0.24 |
| TM-17-318 | 316.8 | 317.5 | 0.7 | 1.27 |
| TM-17-318 | 317.5 | 318.3 | 0.8 | 0.41 |
| TM-17-318 | 318.3 | 318.9 | 0.6 | 5.52 |
| TM-17-318 | 318.9 | 319.4 | 0.5 | 30.33 |
| TM-17-318 | 319.4 | 319.9 | 0.5 | 18.62 |
| TM-17-318 | 322.4 | 323.1 | 0.7 | 0.16 |
| TM-17-318 | 323.1 | 323.7 | 0.6 | 0.23 |
| TM-17-318 | 512 | 512.5 | 0.5 | 0.49 |
| TM-17-318 | 512.5 | 513 | 0.5 | 0.79 |
| TM-17-318 | 513 | 513.5 | 0.5 | 8.83 |
| TM-17-318 | 513.5 | 514 | 0.5 | 9.53 |
| TM-17-318 | 514 | 514.5 | 0.5 | 3.60 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-318 | 514.5 | 515 | 0.5 | 3.15 |
| TM-17-318 | 515 | 515.5 | 0.5 | 6.36 |
| TM-17-318 | 515.5 | 516 | 0.5 | 2.97 |
| TM-17-318 | 516 | 516.5 | 0.5 | 0.39 |
| TM-17-318 | 516.5 | 517.3 | 0.8 | 30.82 |
| TM-17-318 | 517.3 | 517.8 | 0.5 | 5.19 |
| TM-17-318 | 517.8 | 518.3 | 0.5 | 0.14 |
| TM-17-318 | 519 | 520 | 1 | 0.23 |
| TM-17-318M01 | 583.4 | 583.9 | 0.5 | 2.57 |
| TM-17-318M01 | 772.6 | 775.4 | 2.8 | 26.28 |
| TM-17-318M01 | 783.7 | 786.3 | 2.6 | 5.37 |
| TM-17-318M01 | 807 | 808.6 | 1.6 | 3.15 |
| TM-17-318M01 | 812.4 | 816.6 | 4.2 | 9.62 |
| TM-17-318M01 | 821.8 | 823.5 | 1.7 | 5.52 |
| TM-17-319 | 139.7 | 140.2 | 0.5 | 4.72 |
| TM-17-319 | 140.2 | 141 | 0.8 | 0.39 |
| TM-17-319 | 141 | 141.5 | 0.5 | 3.70 |
| TM-17-319 | 141.5 | 142 | 0.5 | 0.26 |
| TM-17-319 | 142 | 143 | 1 | 0.43 |
| TM-17-319 | 146.8 | 147.3 | 0.5 | 0.53 |
| TM-17-319 | 147.3 | 148 | 0.7 | 0.20 |
| TM-17-319 | 219.5 | 220 | 0.5 | 0.48 |
| TM-17-319 | 323 | 323.7 | 0.7 | 0.96 |
| TM-17-319 | 323.7 | 324.2 | 0.5 | 0.65 |
| TM-17-319 | 324.2 | 324.9 | 0.7 | 17.89 |
| TM-17-319 | 324.9 | 325.4 | 0.5 | 0.11 |
| TM-17-319 | 326.1 | 326.6 | 0.5 | 1.40 |
| TM-17-319 | 326.6 | 327.3 | 0.7 | 16.71 |
| TM-17-319 | 328 | 329 | 1 | 0.29 |
| TM-17-319 | 374.4 | 374.9 | 0.5 | 0.78 |
| TM-17-319 | 374.9 | 375.4 | 0.5 | 2.05 |
| TM-17-319 | 375.4 | 375.9 | 0.5 | 4.76 |
| TM-17-319 | 375.9 | 376.6 | 0.7 | 3.96 |
| TM-17-319 | 380 | 381 | 1 | 0.14 |
| TM-17-319 | 392.7 | 393.2 | 0.5 | 0.77 |
| TM-17-319 | 450 | 450.7 | 0.7 | 0.46 |
| TM-17-319 | 450.7 | 451.2 | 0.5 | 1.38 |
| TM-17-319 | 451.2 | 451.7 | 0.5 | 0.37 |
| TM-17-319 | 470 | 471 | 1 | 0.15 |
| TM-17-319 | 493.7 | 494.3 | 0.6 | 2.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-17-319 | 684.9 | 685.4 | 0.5 | 0.39 |
| TM-17-319 | 685.4 | 686 | 0.6 | 6.90 |
| TM-17-319 | 686 | 686.5 | 0.5 | 27.92 |
| TM-17-319 | 686.5 | 687 | 0.5 | 1.01 |
| TM-17-319 | 687 | 688 | 1 | 0.73 |
| TM-17-319 | 688 | 688.6 | 0.6 | 4.33 |
| TM-17-319 | 688.6 | 689.1 | 0.5 | 0.55 |
| TM-17-319 | 689.1 | 689.6 | 0.5 | 0.69 |
| TM-17-319 | 689.6 | 690.1 | 0.5 | 0.14 |
| TM-17-319 | 691 | 692 | 1 | 0.15 |
| TM-17-319 | 692 | 693 | 1 | 0.17 |
| TM-17-319 | 693 | 694 | 1 | 0.45 |
| TM-17-319 | 695.5 | 696 | 0.5 | 0.79 |
| TM-17-319 | 702.7 | 703.2 | 0.5 | 2.75 |
| TM-17-319 | 703.2 | 703.8 | 0.6 | 10.29 |
| TM-17-319 | 703.8 | 704.3 | 0.5 | 0.10 |
| TM-17-319 | 704.3 | 705 | 0.7 | 0.21 |
| TM-17-319 | 727.8 | 728.3 | 0.5 | 0.18 |
| TM-17-319 | 729 | 730 | 1 | 1.14 |
| TM-18-321A | 194.8 | 195.3 | 0.5 | 3.03 |
| TM-18-321A | 365.3 | 365.9 | 0.6 | 0.16 |
| TM-18-321A | 365.9 | 366.4 | 0.5 | 2.79 |
| TM-18-321A | 366.4 | 367 | 0.6 | 0.23 |
| TM-18-321A | 367 | 367.7 | 0.7 | 4.03 |
| TM-18-321A | 367.7 | 368.2 | 0.5 | 0.26 |
| TM-18-321A | 378.1 | 378.9 | 0.8 | 0.11 |
| TM-18-321A | 378.9 | 379.4 | 0.5 | 0.17 |
| TM-18-321A | 379.4 | 380 | 0.6 | 0.27 |
| TM-18-321A | 380 | 380.8 | 0.8 | 0.65 |
| TM-18-321A | 380.8 | 381.4 | 0.6 | 0.15 |
| TM-18-321A | 381.4 | 382 | 0.6 | 0.14 |
| TM-18-321A | 420.4 | 420.9 | 0.5 | 0.27 |
| TM-18-321A | 420.9 | 421.5 | 0.6 | 2.60 |
| TM-18-321A | 421.5 | 422 | 0.5 | 0.13 |
| TM-18-321A | 422.6 | 423.1 | 0.5 | 0.15 |
| TM-18-321A | 465.8 | 466.4 | 0.6 | 0.10 |
| TM-18-321A | 466.4 | 467.3 | 0.9 | 0.12 |
| TM-18-321A | 516.5 | 517.5 | 1 | 0.17 |
| TM-18-321A | 517.5 | 518.2 | 0.7 | 0.21 |
| TM-18-321A | 518.8 | 519.3 | 0.5 | 0.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321A | 885.6 | 886.3 | 0.7 | 0.50 |
| TM-18-321A | 891.1 | 891.8 | 0.7 | 2.91 |
| TM-18-321A | 905.5 | 906.2 | 0.7 | 0.10 |
| TM-18-321A | 925.85 | 926.4 | 0.55 | 0.27 |
| TM-18-321A | 926.4 | 926.9 | 0.5 | 0.28 |
| TM-18-321A | 937 | 938 | 1 | 0.17 |
| TM-18-321A | 942.5 | 943 | 0.5 | 0.51 |
| TM-18-321A | 943 | 944 | 1 | 0.10 |
| TM-18-321A | 972 | 973 | 1 | 0.15 |
| TM-18-321A | 1074 | 1075 | 1 | 0.12 |
| TM-18-321A | 1076.25 | 1077 | 0.75 | 0.60 |
| TM-18-321A | 1077 | 1077.8 | 0.8 | 7.04 |
| TM-18-321A | 1077.8 | 1078.5 | 0.7 | 1.39 |
| TM-18-321A | 1078.5 | 1079.4 | 0.9 | 0.95 |
| TM-18-321A | 1079.4 | 1080 | 0.6 | 0.23 |
| TM-18-321A | 1081 | 1081.7 | 0.7 | 0.59 |
| TM-18-321A | 1081.7 | 1082.3 | 0.6 | 0.12 |
| TM-18-321A | 1082.3 | 1082.8 | 0.5 | 2.69 |
| TM-18-321A | 1082.8 | 1083.6 | 0.8 | 2.29 |
| TM-18-321A | 1099.5 | 1100.1 | 0.6 | 5.36 |
| TM-18-321A | 1100.1 | 1100.7 | 0.6 | 6.10 |
| TM-18-321A | 1100.7 | 1101.2 | 0.5 | 2.56 |
| TM-18-321A | 1101.2 | 1101.7 | 0.5 | 1.45 |
| TM-18-321A | 1101.7 | 1102.4 | 0.7 | 0.38 |
| TM-18-321A | 1192.9 | 1193.6 | 0.7 | 0.14 |
| TM-18-321A | 1194.9 | 1195.4 | 0.5 | 0.16 |
| TM-18-321A | 1220.9 | 1221.5 | 0.6 | 0.77 |
| TM-18-321A | 1221.5 | 1222 | 0.5 | 0.56 |
| TM-18-321A | 1280 | 1281 | 1 | 1.02 |
| TM-18-321A | 1281 | 1281.5 | 0.5 | 0.64 |
| TM-18-321A | 1281.5 | 1282.3 | 0.8 | 2.52 |
| TM-18-321A | 1282.3 | 1282.9 | 0.6 | 0.92 |
| TM-18-321A | 1282.9 | 1283.4 | 0.5 | 1.40 |
| TM-18-321A | 1285.5 | 1286 | 0.5 | 0.18 |
| TM-18-321A | 1286.5 | 1287 | 0.5 | 4.84 |
| TM-18-321A | 1287 | 1287.5 | 0.5 | 0.11 |
| TM-18-321A | 1287.5 | 1288.2 | 0.7 | 1.32 |
| TM-18-321A | 1288.2 | 1288.8 | 0.6 | 1.47 |
| TM-18-321A | 1288.8 | 1289.5 | 0.7 | 72.96 |
| TM-18-321A | 1289.5 | 1290.3 | 0.8 | 1.76 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321A | 1290.3 | 1291 | 0.7 | 0.60 |
| TM-18-321A | 1291 | 1291.8 | 0.8 | 2.18 |
| TM-18-321A | 1291.8 | 1292.5 | 0.7 | 0.25 |
| TM-18-321A | 1292.5 | 1293.2 | 0.7 | 0.12 |
| TM-18-321A | 1293.2 | 1294 | 0.8 | 0.39 |
| TM-18-321A | 1294 | 1294.6 | 0.6 | 2.93 |
| TM-18-321A | 1294.6 | 1295.6 | 1 | 0.13 |
| TM-18-321A | 1296.5 | 1297 | 0.5 | 0.12 |
| TM-18-321A | 1297 | 1297.5 | 0.5 | 0.39 |
| TM-18-321A | 1297.5 | 1298.4 | 0.9 | 1.40 |
| TM-18-321A | 1298.4 | 1299 | 0.6 | 1.60 |
| TM-18-321A | 1299 | 1299.8 | 0.8 | 3.09 |
| TM-18-321A | 1299.8 | 1300.5 | 0.7 | 2.65 |
| TM-18-321A | 1300.5 | 1301 | 0.5 | 26.07 |
| TM-18-321A | 1301 | 1301.7 | 0.7 | 3.78 |
| TM-18-321A | 1301.7 | 1302.25 | 0.55 | 21.44 |
| TM-18-321A | 1302.25 | 1302.6 | 0.35 | 2.30 |
| TM-18-321A | 1302.6 | 1303.2 | 0.6 | 1.05 |
| TM-18-321A | 1303.2 | 1303.7 | 0.5 | 1.09 |
| TM-18-321A | 1305.7 | 1306.5 | 0.8 | 0.21 |
| TM-18-321A | 1307.2 | 1307.85 | 0.65 | 1.07 |
| TM-18-321A | 1307.85 | 1308.4 | 0.55 | 0.92 |
| TM-18-321A | 1308.4 | 1308.9 | 0.5 | 0.50 |
| TM-18-321A | 1308.9 | 1309.5 | 0.6 | 1.71 |
| TM-18-321A | 1309.5 | 1310 | 0.5 | 0.35 |
| TM-18-321A | 1310 | 1310.5 | 0.5 | 0.85 |
| TM-18-321A | 1311.5 | 1312.3 | 0.8 | 0.12 |
| TM-18-321A | 1312.3 | 1312.9 | 0.6 | 1.20 |
| TM-18-321A | 1313.6 | 1314.2 | 0.6 | 0.37 |
| TM-18-321A | 1317.7 | 1318.4 | 0.7 | 0.22 |
| TM-18-321A | 1332 | 1332.8 | 0.8 | 0.12 |
| TM-18-321A | 1338.9 | 1339.4 | 0.5 | 0.10 |
| TM-18-321A | 1471 | 1472 | 1 | 0.12 |
| TM-18-321A | 1476 | 1477 | 1 | 0.23 |
| TM-18-321A | 1477 | 1478 | 1 | 1.79 |
| TM-18-321A | 1478 | 1479 | 1 | 22.90 |
| TM-18-321A | 1479 | 1479.5 | 0.5 | 0.72 |
| TM-18-321A | 1479.5 | 1480.4 | 0.9 | 0.40 |
| TM-18-321A | 1482 | 1482.8 | 0.8 | 0.16 |
| TM-18-321A | 1482.8 | 1483.8 | 1 | 0.77 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321A | 1483.8 | 1484.3 | 0.5 | 0.52 |
| TM-18-321A | 1484.3 | 1485 | 0.7 | 0.19 |
| TM-18-321A | 1486.7 | 1487.2 | 0.5 | 0.12 |
| TM-18-321A | 1577.5 | 1578 | 0.5 | 2.23 |
| TM-18-321A | 1578 | 1579 | 1 | 0.11 |
| TM-18-321A | 1587 | 1587.5 | 0.5 | 0.21 |
| TM-18-321A | 1587.5 | 1588.1 | 0.6 | 0.82 |
| TM-18-321A | 1588.1 | 1588.9 | 0.8 | 1.73 |
| TM-18-321A | 1588.9 | 1589.7 | 0.8 | 4.22 |
| TM-18-321A | 1589.7 | 1590.5 | 0.8 | 0.34 |
| TM-18-321A | 1590.5 | 1591.2 | 0.7 | 0.15 |
| TM-18-321A | 1591.2 | 1591.7 | 0.5 | 0.15 |
| TM-18-321A | 1600 | 1600.93 | 0.93 | 0.10 |
| TM-18-321A | 1600.93 | 1601.5 | 0.57 | 1.31 |
| TM-18-321A | 1601.5 | 1602.15 | 0.65 | 0.42 |
| TM-18-321A | 1602.15 | 1602.8 | 0.65 | 0.27 |
| TM-18-321A | 1687 | 1687.5 | 0.5 | 0.66 |
| TM-18-321A | 1687.5 | 1688.2 | 0.7 | 0.44 |
| TM-18-321A | 1688.2 | 1688.8 | 0.6 | 2.01 |
| TM-18-321A | 1688.8 | 1689.6 | 0.8 | 1.82 |
| TM-18-321A | 1689.6 | 1690.1 | 0.5 | 0.14 |
| TM-18-321A | 1698.1 | 1698.6 | 0.5 | 0.40 |
| TM-18-321A | 1716.8 | 1717.8 | 1 | 0.20 |
| TM-18-321A | 1854.2 | 1855 | 0.8 | 12.50 |
| TM-18-321A | 1855 | 1855.6 | 0.6 | 18.98 |
| TM-18-321A | 1855.6 | 1856.3 | 0.7 | 0.71 |
| TM-18-321A | 1858 | 1859 | 1 | 0.28 |
| TM-18-321A | 1859 | 1859.5 | 0.5 | 0.13 |
| TM-18-321AW01M01 | 1274.6 | 1275.2 | 0.6 | 0.50 |
| TM-18-321AW01M01 | 1275.2 | 1275.8 | 0.6 | 1.41 |
| TM-18-321AW01M01 | 1275.8 | 1276.6 | 0.8 | 1.35 |
| TM-18-321AW01M01 | 1276.6 | 1277.2 | 0.6 | 4.67 |
| TM-18-321AW01M01 | 1277.2 | 1277.7 | 0.5 | 2.54 |
| TM-18-321AW01M01 | 1277.7 | 1278.2 | 0.5 | 0.13 |
| TM-18-321AW01M01 | 1278.9 | 1279.4 | 0.5 | 0.13 |
| TM-18-321AW01M01 | 1281 | 1281.75 | 0.75 | 0.16 |
| TM-18-321AW01M01 | 1281.75 | 1282.5 | 0.75 | 1.24 |
| TM-18-321AW01M01 | 1282.5 | 1283.3 | 0.8 | 7.90 |
| TM-18-321AW01M01 | 1283.3 | 1284 | 0.7 | 14.52 |
| TM-18-321AW01M01 | 1284 | 1284.7 | 0.7 | 0.96 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW01M01 | 1284.7 | 1285.5 | 0.8 | 0.81 |
| TM-18-321AW01M01 | 1285.5 | 1286.2 | 0.7 | 1.92 |
| TM-18-321AW01M01 | 1286.2 | 1287.1 | 0.9 | 1.53 |
| TM-18-321AW01M01 | 1287.1 | 1287.6 | 0.5 | 4.39 |
| TM-18-321AW01M01 | 1287.6 | 1288.6 | 1 | 1.04 |
| TM-18-321AW01M01 | 1302.8 | 1303.8 | 1 | 1.95 |
| TM-18-321AW01M01 | 1305 | 1305.5 | 0.5 | 1.86 |
| TM-18-321AW01M01 | 1305.5 | 1306.1 | 0.6 | 0.34 |
| TM-18-321AW01M01 | 1310.7 | 1312 | 1.3 | 0.11 |
| TM-18-321AW01M01 | 1353.6 | 1354.1 | 0.5 | 0.20 |
| TM-18-321AW01M01 | 1375 | 1375.6 | 0.6 | 0.27 |
| TM-18-321AW01M01 | 1416.6 | 1417.6 | 1 | 0.10 |
| TM-18-321AW01M01 | 1425.6 | 1426.2 | 0.6 | 0.47 |
| TM-18-321AW01M01 | 1426.2 | 1426.8 | 0.6 | 2.70 |
| TM-18-321AW01M01 | 1426.8 | 1427.6 | 0.8 | 1.67 |
| TM-18-321AW01M01 | 1450.5 | 1451 | 0.5 | 1.03 |
| TM-18-321AW01M01 | 1451 | 1451.5 | 0.5 | 0.67 |
| TM-18-321AW01M01 | 1506 | 1507 | 1 | 0.12 |
| TM-18-321AW01M01 | 1542.5 | 1543.3 | 0.8 | 0.66 |
| TM-18-321AW01M01 | 1543.3 | 1544 | 0.7 | 2.94 |
| TM-18-321AW01M01 | 1544 | 1544.5 | 0.5 | 2.65 |
| TM-18-321AW01M01 | 1544.5 | 1545 | 0.5 | 0.15 |
| TM-18-321AW01M01 | 1565.4 | 1566.2 | 0.8 | 1.69 |
| TM-18-321AW01M01 | 1592 | 1592.5 | 0.5 | 2.98 |
| TM-18-321AW01M01 | 1592.5 | 1593.3 | 0.8 | 0.22 |
| TM-18-321AW01M01 | 1593.3 | 1593.8 | 0.5 | 2.60 |
| TM-18-321AW01M01 | 1607.7 | 1608.3 | 0.6 | 0.70 |
| TM-18-321AW01M01 | 1608.3 | 1608.8 | 0.5 | 0.81 |
| TM-18-321AW01M01 | 1608.8 | 1609.4 | 0.6 | 2.96 |
| TM-18-321AW01M01 | 1609.4 | 1610 | 0.6 | 0.50 |
| TM-18-321AW01M01 | 1616.5 | 1617.5 | 1 | 1.53 |
| TM-18-321AW01M01 | 1617.5 | 1618.1 | 0.6 | 0.14 |
| TM-18-321AW01M01 | 1618.8 | 1619.6 | 0.8 | 0.22 |
| TM-18-321AW01M01 | 1624.5 | 1625 | 0.5 | 4.66 |
| TM-18-321AW01M01 | 1653.3 | 1654 | 0.7 | 1.72 |
| TM-18-321AW01M01 | 1654 | 1654.5 | 0.5 | 2.77 |
| TM-18-321AW01M01 | 1654.5 | 1655.2 | 0.7 | 1.46 |
| TM-18-321AW01M01 | 1655.2 | 1656 | 0.8 | 0.31 |
| TM-18-321AW01M01 | 1656 | 1657 | 1 | 0.16 |
| TM-18-321AW01M01 | 1777 | 1778 | 1 | 0.13 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW01M01 | 1782.6 | 1783.4 | 0.8 | 1.32 |
| TM-18-321AW01M01 | 1783.4 | 1784 | 0.6 | 2.64 |
| TM-18-321AW01M01 | 1784 | 1784.8 | 0.8 | 1.03 |
| TM-18-321AW01M01 | 1785.6 | 1786.4 | 0.8 | 0.33 |
| TM-18-321AW01M01 | 1787 | 1787.6 | 0.6 | 0.12 |
| TM-18-321AW01M01 | 1787.6 | 1788.4 | 0.8 | 1.04 |
| TM-18-321AW01M01 | 1788.4 | 1789.3 | 0.9 | 3.43 |
| TM-18-321AW01M01 | 1789.3 | 1789.9 | 0.6 | 7.67 |
| TM-18-321AW01M01 | 1800.5 | 1801.5 | 1 | 0.12 |
| TM-18-321AW01M01 | 1801.5 | 1802.1 | 0.6 | 0.37 |
| TM-18-321AW01M01 | 1849.4 | 1850 | 0.6 | 15.71 |
| TM-18-321AW01M01 | 1850 | 1850.5 | 0.5 | 1.36 |
| TM-18-321AW01M01 | 1854.4 | 1854.9 | 0.5 | 11.59 |
| TM-18-321AW01M01 | 1862.1 | 1862.7 | 0.6 | 2.37 |
| TM-18-321AW01M01 | 1862.7 | 1863.4 | 0.7 | 1.42 |
| TM-18-321AW01M01 | 1877.5 | 1879 | 1.5 | 2.44 |
| TM-18-321AW01M01 | 1880 | 1880.7 | 0.7 | 24.24 |
| TM-18-321AW01M01 | 1887 | 1887.5 | 0.5 | 0.80 |
| TM-18-321AW01M01 | 1887.5 | 1888.3 | 0.8 | 15.16 |
| TM-18-321AW01M01 | 1888.3 | 1889.1 | 0.8 | 21.13 |
| TM-18-321AW01M01 | 1889.1 | 1890 | 0.9 | 1.86 |
| TM-18-321AW01M01 | 1890 | 1890.8 | 0.8 | 7.59 |
| TM-18-321AW01M01 | 1890.8 | 1891.5 | 0.7 | 1.32 |
| TM-18-321AW01M01 | 1891.5 | 1892.4 | 0.9 | 5.60 |
| TM-18-321AW01M01 | 1892.4 | 1893 | 0.6 | 3.52 |
| TM-18-321AW01M01 | 1893 | 1893.5 | 0.5 | 0.61 |
| TM-18-321AW01M01 | 1893.5 | 1894.2 | 0.7 | 0.36 |
| TM-18-321AW01M01 | 1909 | 1909.6 | 0.6 | 1.27 |
| TM-18-321AW01M01 | 1927.8 | 1928.3 | 0.5 | 1.79 |
| TM-18-321AW01M01 | 1940.5 | 1941 | 0.5 | 1.19 |
| TM-18-321AW01M01 | 1952 | 1952.5 | 0.5 | 0.15 |
| TM-18-321AW01M01 | 1952.5 | 1953.5 | 1 | 0.35 |
| TM-18-321AW01M01 | 1955.2 | 1956 | 0.8 | 0.94 |
| TM-18-321AW01M01 | 1956 | 1956.6 | 0.6 | 0.12 |
| TM-18-321AW01M01 | 1956.6 | 1957.5 | 0.9 | 1.55 |
| TM-18-321AW01M01 | 1958.5 | 1959.5 | 1 | 0.36 |
| TM-18-321AW01M01 | 1959.5 | 1960 | 0.5 | 19.28 |
| TM-18-321AW01M01 | 1960 | 1960.7 | 0.7 | 3.41 |
| TM-18-321AW01M01 | 1960.7 | 1961.2 | 0.5 | 3.22 |
| TM-18-321AW01M01 | 1964 | 1965 | 1 | 1.25 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW01M01 | 1969.5 | 1970.5 | 1 | 0.61 |
| TM-18-321AW01M01 | 1973 | 1973.5 | 0.5 | 2.86 |
| TM-18-321AW01M01 | 1973.5 | 1974 | 0.5 | 0.16 |
| TM-18-321AW01M01 | 1976.5 | 1978 | 1.5 | 0.58 |
| TM-18-321AW01M01 | 1980.1 | 1980.6 | 0.5 | 0.28 |
| TM-18-321AW01M01 | 1980.6 | 1981.1 | 0.5 | 0.24 |
| TM-18-321AW01M01 | 1981.8 | 1982.3 | 0.5 | 0.47 |
| TM-18-321AW01M01 | 1982.3 | 1983.2 | 0.9 | 0.23 |
| TM-18-321AW01M01 | 1983.2 | 1983.8 | 0.6 | 1.08 |
| TM-18-321AW01M01 | 1983.8 | 1984.4 | 0.6 | 0.27 |
| TM-18-321AW01M01 | 1984.4 | 1985 | 0.6 | 0.64 |
| TM-18-321AW01M01 | 1985 | 1986 | 1 | 0.11 |
| TM-18-321AW01M01 | 1986 | 1986.7 | 0.7 | 1.03 |
| TM-18-321AW01M01 | 1986.7 | 1987.3 | 0.6 | 0.39 |
| TM-18-321AW01M01 | 1989 | 1989.6 | 0.6 | 3.71 |
| TM-18-321AW01M01 | 1989.6 | 1990.6 | 1 | 0.32 |
| TM-18-321AW01M01 | 1990.6 | 1991.1 | 0.5 | 0.26 |
| TM-18-321AW01M01 | 1991.1 | 1991.8 | 0.7 | 0.11 |
| TM-18-321AW01M01 | 1991.8 | 1992.4 | 0.6 | 0.69 |
| TM-18-321AW01M01 | 1992.4 | 1993 | 0.6 | 0.54 |
| TM-18-321AW01M01 | 1993 | 1993.5 | 0.5 | 5.04 |
| TM-18-321AW01M01 | 1993.5 | 1994.5 | 1 | 0.76 |
| TM-18-321AW01M01 | 1994.5 | 1996 | 1.5 | 0.88 |
| TM-18-321AW01M01 | 1996 | 1996.9 | 0.9 | 0.35 |
| TM-18-321AW01M01 | 1997.5 | 1998 | 0.5 | 10.66 |
| TM-18-321AW01M01 | 1998 | 1999 | 1 | 0.21 |
| TM-18-321AW01M01 | 1999.5 | 2000.4 | 0.9 | 0.28 |
| TM-18-321AW01M01 | 2001.4 | 2002.1 | 0.7 | 3.05 |
| TM-18-321AW01M01 | 2006.3 | 2006.8 | 0.5 | 0.63 |
| TM-18-321AW01M01 | 2007.6 | 2008.2 | 0.6 | 16.47 |
| TM-18-321AW01M01 | 2008.2 | 2009.2 | 1 | 0.32 |
| TM-18-321AW01M01 | 2009.2 | 2010.2 | 1 | 0.23 |
| TM-18-321AW01M01 | 2010.2 | 2011.15 | 0.95 | 0.26 |
| TM-18-321AW01M01 | 2013.5 | 2014 | 0.5 | 0.13 |
| TM-18-321AW01M01 | 2015.2 | 2015.9 | 0.7 | 0.38 |
| TM-18-321AW01M01 | 2016.7 | 2017.4 | 0.7 | 0.85 |
| TM-18-321AW01M01 | 2017.4 | 2018.1 | 0.7 | 1.94 |
| TM-18-321AW01M01 | 2018.1 | 2018.9 | 0.8 | 0.18 |
| TM-18-321AW01M01 | 2018.9 | 2019.6 | 0.7 | 3.16 |
| TM-18-321AW01M01 | 2019.6 | 2020.4 | 0.8 | 0.97 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW01M01 | 2020.4 | 2021 | 0.6 | 1.38 |
| TM-18-321AW01M01 | 2021 | 2021.5 | 0.5 | 1.48 |
| TM-18-321AW01M01 | 2021.5 | 2022 | 0.5 | 0.52 |
| TM-18-321AW01M01 | 2022 | 2023 | 1 | 0.39 |
| TM-18-321AW01M01 | 2023 | 2023.7 | 0.7 | 0.45 |
| TM-18-321AW01M01 | 2024.3 | 2025 | 0.7 | 0.45 |
| TM-18-321AW01M01 | 2027 | 2027.7 | 0.7 | 0.29 |
| TM-18-321AW01M01 | 2027.7 | 2028.3 | 0.6 | 0.26 |
| TM-18-321AW01M01 | 2028.3 | 2029.1 | 0.8 | 0.15 |
| TM-18-321AW01M01 | 2029.1 | 2030 | 0.9 | 0.30 |
| TM-18-321AW01M01 | 2031.2 | 2031.9 | 0.7 | 0.29 |
| TM-18-321AW01M01 | 2031.9 | 2032.6 | 0.7 | 0.45 |
| TM-18-321AW01M01 | 2033.7 | 2034.2 | 0.5 | 2.37 |
| TM-18-321AW01M01 | 2034.2 | 2035 | 0.8 | 0.29 |
| TM-18-321AW01M01 | 2037.3 | 2037.8 | 0.5 | 1.42 |
| TM-18-321AW01M01 | 2046.5 | 2047 | 0.5 | 0.63 |
| TM-18-321AW01M01 | 2047 | 2047.5 | 0.5 | 0.42 |
| TM-18-321AW01M01 | 2047.5 | 2048.2 | 0.7 | 2.48 |
| TM-18-321AW01M01 | 2048.2 | 2049 | 0.8 | 0.20 |
| TM-18-321AW01M01 | 2053.7 | 2054.5 | 0.8 | 0.21 |
| TM-18-321AW01M01 | 2056 | 2056.5 | 0.5 | 0.15 |
| TM-18-321AW01M01 | 2056.5 | 2057.2 | 0.7 | 0.31 |
| TM-18-321AW01M01 | 2068.5 | 2069.5 | 1 | 0.26 |
| TM-18-321AW01M01 | 2069.5 | 2070 | 0.5 | 0.77 |
| TM-18-321AW01M01 | 2070 | 2071 | 1 | 0.47 |
| TM-18-321AW01M01 | 2071 | 2071.7 | 0.7 | 0.24 |
| TM-18-321AW01M01 | 2072.6 | 2073.2 | 0.6 | 2.18 |
| TM-18-321AW01M01 | 2073.2 | 2074 | 0.8 | 2.72 |
| TM-18-321AW01M01 | 2074 | 2074.6 | 0.6 | 15.96 |
| TM-18-321AW01M01 | 2074.6 | 2075.3 | 0.7 | 2.22 |
| TM-18-321AW01M01 | 2075.3 | 2076 | 0.7 | 1.45 |
| TM-18-321AW01M01 | 2076 | 2076.7 | 0.7 | 3.91 |
| TM-18-321AW01M01 | 2076.7 | 2077.2 | 0.5 | 1.12 |
| TM-18-321AW01M01 | 2077.2 | 2078.1 | 0.9 | 1.11 |
| TM-18-321AW01M01 | 2078.1 | 2079 | 0.9 | 1.33 |
| TM-18-321AW01M01 | 2079 | 2079.7 | 0.7 | 0.18 |
| TM-18-321AW01M01 | 2080.2 | 2081 | 0.8 | 0.14 |
| TM-18-321AW01M01 | 2083 | 2084 | 1 | 0.15 |
| TM-18-321AW02 | 1353.3 | 1354.1 | 0.8 | 0.30 |
| TM-18-321AW02 | 1415.4 | 1416 | 0.6 | 0.91 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW02 | 1416 | 1416.7 | 0.7 | 0.29 |
| TM-18-321AW02 | 1416.7 | 1417.2 | 0.5 | 2.28 |
| TM-18-321AW02 | 1417.2 | 1418 | 0.8 | 0.13 |
| TM-18-321AW02 | 1418.6 | 1419.35 | 0.75 | 0.32 |
| TM-18-321AW02 | 1419.35 | 1420.2 | 0.85 | 1.31 |
| TM-18-321AW02 | 1420.2 | 1421.1 | 0.9 | 0.48 |
| TM-18-321AW02 | 1421.1 | 1421.8 | 0.7 | 2.31 |
| TM-18-321AW02 | 1421.8 | 1422.5 | 0.7 | 0.98 |
| TM-18-321AW02 | 1425.8 | 1426.3 | 0.5 | 0.30 |
| TM-18-321AW02 | 1426.3 | 1426.9 | 0.6 | 1.15 |
| TM-18-321AW02 | 1426.9 | 1427.7 | 0.8 | 0.28 |
| TM-18-321AW02 | 1427.7 | 1428.2 | 0.5 | 0.39 |
| TM-18-321AW02 | 1480 | 1481 | 1 | 0.68 |
| TM-18-321AW02 | 1481 | 1482 | 1 | 0.24 |
| TM-18-321AW02 | 1482 | 1482.8 | 0.8 | 0.88 |
| TM-18-321AW02 | 1482.8 | 1483.6 | 0.8 | 0.15 |
| TM-18-321AW02 | 1524.3 | 1525 | 0.7 | 0.93 |
| TM-18-321AW02 | 1549 | 1549.8 | 0.8 | 0.21 |
| TM-18-321AW02 | 1560.5 | 1561.2 | 0.7 | 0.20 |
| TM-18-321AW02 | 1561.2 | 1561.9 | 0.7 | 1.39 |
| TM-18-321AW02 | 1561.9 | 1562.5 | 0.6 | 0.33 |
| TM-18-321AW02 | 1562.5 | 1563.3 | 0.8 | 4.21 |
| TM-18-321AW02 | 1563.3 | 1564.1 | 0.8 | 3.27 |
| TM-18-321AW02 | 1564.9 | 1565.6 | 0.7 | 1.40 |
| TM-18-321AW02 | 1565.6 | 1566.1 | 0.5 | 0.42 |
| TM-18-321AW02 | 1606.8 | 1607.3 | 0.5 | 1.55 |
| TM-18-321AW02 | 1615.7 | 1616.2 | 0.5 | 0.60 |
| TM-18-321AW02 | 1616.2 | 1617 | 0.8 | 6.13 |
| TM-18-321AW02 | 1617 | 1617.5 | 0.5 | 0.97 |
| TM-18-321AW02 | 1628.5 | 1629 | 0.5 | 0.56 |
| TM-18-321AW02 | 1632.8 | 1633.3 | 0.5 | 0.51 |
| TM-18-321AW02 | 1644.4 | 1644.9 | 0.5 | 135.46 |
| TM-18-321AW02 | 1644.9 | 1645.4 | 0.5 | 3.28 |
| TM-18-321AW02 | 1654.9 | 1655.4 | 0.5 | 0.12 |
| TM-18-321AW02 | 1655.4 | 1656 | 0.6 | 3.53 |
| TM-18-321AW02 | 1656 | 1656.8 | 0.8 | 0.12 |
| TM-18-321AW02 | 1656.8 | 1657.5 | 0.7 | 0.13 |
| TM-18-321AW02 | 1658.4 | 1659.2 | 0.8 | 0.12 |
| TM-18-321AW02 | 1681.2 | 1681.7 | 0.5 | 0.65 |
| TM-18-321AW02 | 1686.6 | 1687.1 | 0.5 | 0.15 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW02 | 1687.1 | 1687.8 | 0.7 | 14.53 |
| TM-18-321AW02 | 1687.8 | 1688.4 | 0.6 | 3.20 |
| TM-18-321AW02 | 1688.4 | 1688.9 | 0.5 | 3.80 |
| TM-18-321AW02 | 1689.8 | 1690.3 | 0.5 | 2.11 |
| TM-18-321AW02 | 1690.8 | 1691.3 | 0.5 | 0.51 |
| TM-18-321AW02 | 1693.5 | 1694 | 0.5 | 0.21 |
| TM-18-321AW02 | 1695 | 1696 | 1 | 0.38 |
| TM-18-321AW02 | 1696 | 1696.6 | 0.6 | 0.33 |
| TM-18-321AW02 | 1696.6 | 1697.1 | 0.5 | 2.30 |
| TM-18-321AW02 | 1697.1 | 1698 | 0.9 | 0.12 |
| TM-18-321AW02 | 1720.1 | 1720.6 | 0.5 | 2.72 |
| TM-18-321AW02 | 1720.6 | 1721.2 | 0.6 | 0.14 |
| TM-18-321AW02 | 1721.2 | 1722.1 | 0.9 | 16.82 |
| TM-18-321AW02 | 1722.1 | 1722.9 | 0.8 | 23.50 |
| TM-18-321AW02 | 1722.9 | 1723.5 | 0.6 | 2.62 |
| TM-18-321AW02 | 1723.5 | 1724.4 | 0.9 | 2.16 |
| TM-18-321AW02 | 1724.4 | 1724.9 | 0.5 | 0.10 |
| TM-18-321AW02 | 1724.9 | 1725.9 | 1 | 0.51 |
| TM-18-321AW02 | 1727.9 | 1728.4 | 0.5 | 0.79 |
| TM-18-321AW02 | 1728.4 | 1729 | 0.6 | 1.80 |
| TM-18-321AW02 | 1729 | 1729.6 | 0.6 | 5.56 |
| TM-18-321AW02 | 1729.6 | 1730.1 | 0.5 | 0.70 |
| TM-18-321AW02 | 1731.9 | 1732.4 | 0.5 | 0.13 |
| TM-18-321AW02 | 1732.4 | 1733 | 0.6 | 5.63 |
| TM-18-321AW02 | 1733 | 1733.7 | 0.7 | 15.97 |
| TM-18-321AW02 | 1733.7 | 1734.2 | 0.5 | 1.75 |
| TM-18-321AW02 | 1734.2 | 1734.8 | 0.6 | 14.73 |
| TM-18-321AW02 | 1734.8 | 1735.6 | 0.8 | 8.73 |
| TM-18-321AW02 | 1735.6 | 1736.3 | 0.7 | 6.90 |
| TM-18-321AW02 | 1736.3 | 1737.2 | 0.9 | 9.94 |
| TM-18-321AW02 | 1737.2 | 1737.9 | 0.7 | 0.48 |
| TM-18-321AW02 | 1737.9 | 1738.5 | 0.6 | 0.58 |
| TM-18-321AW02 | 1738.5 | 1739 | 0.5 | 0.25 |
| TM-18-321AW02 | 1739 | 1739.5 | 0.5 | 1.56 |
| TM-18-321AW02 | 1742 | 1742.7 | 0.7 | 3.39 |
| TM-18-321AW02 | 1742.7 | 1743.6 | 0.9 | 4.93 |
| TM-18-321AW02 | 1743.6 | 1744.4 | 0.8 | 31.18 |
| TM-18-321AW02 | 1744.4 | 1744.9 | 0.5 | 0.61 |
| TM-18-321AW02 | 1745.9 | 1746.4 | 0.5 | 0.12 |
| TM-18-321AW02 | 1746.4 | 1747.2 | 0.8 | 8.44 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW02 | 1747.2 | 1747.7 | 0.5 | 1.15 |
| TM-18-321AW02 | 1747.7 | 1748.4 | 0.7 | 10.03 |
| TM-18-321AW02 | 1748.4 | 1749 | 0.6 | 21.36 |
| TM-18-321AW02 | 1749 | 1749.6 | 0.6 | 6.67 |
| TM-18-321AW02 | 1760.4 | 1761 | 0.6 | 10.70 |
| TM-18-321AW02 | 1761 | 1761.5 | 0.5 | 12.20 |
| TM-18-321AW02 | 1761.5 | 1762 | 0.5 | 0.20 |
| TM-18-321AW02 | 1762.7 | 1763.2 | 0.5 | 4.33 |
| TM-18-321AW02 | 1763.2 | 1763.7 | 0.5 | 10.17 |
| TM-18-321AW02 | 1771 | 1771.6 | 0.6 | 13.43 |
| TM-18-321AW02 | 1771.6 | 1772.1 | 0.5 | 1.25 |
| TM-18-321AW02 | 1783 | 1783.7 | 0.7 | 7.60 |
| TM-18-321AW02 | 1783.7 | 1784.2 | 0.5 | 9.65 |
| TM-18-321AW02 | 1784.2 | 1785 | 0.8 | 0.37 |
| TM-18-321AW02 | 1786 | 1786.5 | 0.5 | 0.54 |
| TM-18-321AW02 | 1786.5 | 1787.1 | 0.6 | 17.88 |
| TM-18-321AW02 | 1787.1 | 1787.6 | 0.5 | 0.24 |
| TM-18-321AW02 | 1789.2 | 1789.7 | 0.5 | 0.10 |
| TM-18-321AW02 | 1789.7 | 1790.3 | 0.6 | 38.49 |
| TM-18-321AW02 | 1790.3 | 1790.8 | 0.5 | 0.13 |
| TM-18-321AW02 | 1807.2 | 1807.7 | 0.5 | 1.06 |
| TM-18-321AW02 | 1807.7 | 1808.3 | 0.6 | 1.66 |
| TM-18-321AW02 | 1810.4 | 1811.3 | 0.9 | 50.45 |
| TM-18-321AW02 | 1811.3 | 1811.8 | 0.5 | 3.89 |
| TM-18-321AW02 | 1830.9 | 1831.4 | 0.5 | 8.97 |
| TM-18-321AW02 | 1831.4 | 1831.9 | 0.5 | 4.56 |
| TM-18-321AW02 | 1831.9 | 1832.4 | 0.5 | 3.07 |
| TM-18-321AW02 | 1832.4 | 1833.1 | 0.7 | 9.49 |
| TM-18-321AW02 | 1833.1 | 1833.8 | 0.7 | 7.76 |
| TM-18-321AW02 | 1834.3 | 1835.2 | 0.9 | 0.32 |
| TM-18-321AW02 | 1835.2 | 1835.7 | 0.5 | 2.94 |
| TM-18-321AW02 | 1839.7 | 1840.2 | 0.5 | 2.45 |
| TM-18-321AW02 | 1840.2 | 1840.8 | 0.6 | 0.13 |
| TM-18-321AW02 | 1844.2 | 1844.7 | 0.5 | 0.25 |
| TM-18-321AW02 | 1857.5 | 1858 | 0.5 | 0.46 |
| TM-18-321AW02 | 1858.7 | 1859.2 | 0.5 | 0.46 |
| TM-18-321AW02 | 1859.2 | 1860 | 0.8 | 0.85 |
| TM-18-321AW02 | 1860 | 1860.5 | 0.5 | 0.14 |
| TM-18-321AW02 | 1867.3 | 1867.8 | 0.5 | 0.35 |
| TM-18-321AW02 | 1867.8 | 1868.3 | 0.5 | 0.45 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW02 | 1868.3 | 1868.8 | 0.5 | 0.61 |
| TM-18-321AW02 | 1871.1 | 1871.6 | 0.5 | 1.65 |
| TM-18-321AW02 | 1873.3 | 1873.8 | 0.5 | 1.28 |
| TM-18-321AW02 | 1873.8 | 1874.3 | 0.5 | 0.87 |
| TM-18-321AW02 | 1874.3 | 1874.9 | 0.6 | 11.85 |
| TM-18-321AW02 | 1874.9 | 1875.4 | 0.5 | 0.55 |
| TM-18-321AW02 | 1875.4 | 1876 | 0.6 | 0.45 |
| TM-18-321AW02 | 1876 | 1876.7 | 0.7 | 1.12 |
| TM-18-321AW02 | 1876.7 | 1877.4 | 0.7 | 7.59 |
| TM-18-321AW02 | 1877.9 | 1878.5 | 0.6 | 0.48 |
| TM-18-321AW02 | 1878.5 | 1879 | 0.5 | 0.45 |
| TM-18-321AW02 | 1879.5 | 1880.4 | 0.9 | 0.33 |
| TM-18-321AW02 | 1880.4 | 1881 | 0.6 | 0.10 |
| TM-18-321AW02 | 1881 | 1881.7 | 0.7 | 0.22 |
| TM-18-321AW02 | 1881.7 | 1882.2 | 0.5 | 0.14 |
| TM-18-321AW02 | 1882.2 | 1883.2 | 1 | 1.77 |
| TM-18-321AW02 | 1883.2 | 1883.8 | 0.6 | 1.79 |
| TM-18-321AW02 | 1883.8 | 1884.4 | 0.6 | 1.64 |
| TM-18-321AW02 | 1884.4 | 1885.4 | 1 | 0.86 |
| TM-18-321AW02 | 1885.9 | 1886.5 | 0.6 | 0.38 |
| TM-18-321AW02 | 1886.5 | 1887 | 0.5 | 0.49 |
| TM-18-321AW02 | 1887 | 1887.6 | 0.6 | 0.13 |
| TM-18-321AW02 | 1888.1 | 1889.1 | 1 | 0.10 |
| TM-18-321AW02 | 1891.1 | 1892 | 0.9 | 0.22 |
| TM-18-321AW02 | 1892.6 | 1893.2 | 0.6 | 0.27 |
| TM-18-321AW02 | 1895.7 | 1896.6 | 0.9 | 2.27 |
| TM-18-321AW02 | 1899.8 | 1900.8 | 1 | 0.18 |
| TM-18-321AW02 | 1900.8 | 1901.3 | 0.5 | 0.20 |
| TM-18-321AW02 | 1901.3 | 1902.3 | 1 | 1.52 |
| TM-18-321AW02 | 1902.3 | 1902.8 | 0.5 | 0.62 |
| TM-18-321AW02 | 1902.8 | 1903.8 | 1 | 0.68 |
| TM-18-321AW02 | 1903.8 | 1904.8 | 1 | 0.15 |
| TM-18-321AW02 | 1904.8 | 1905.3 | 0.5 | 0.16 |
| TM-18-321AW02 | 1905.3 | 1906.1 | 0.8 | 0.38 |
| TM-18-321AW02 | 1906.1 | 1906.7 | 0.6 | 0.59 |
| TM-18-321AW02 | 1906.7 | 1907.3 | 0.6 | 0.23 |
| TM-18-321AW02 | 1907.3 | 1908.1 | 0.8 | 0.80 |
| TM-18-321AW02 | 1908.1 | 1908.9 | 0.8 | 0.96 |
| TM-18-321AW02 | 1908.9 | 1909.4 | 0.5 | 1.29 |
| TM-18-321AW02 | 1909.4 | 1910.2 | 0.8 | 0.35 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW02 | 1910.2 | 1910.8 | 0.6 | 1.40 |
| TM-18-321AW02 | 1911.3 | 1912.3 | 1 | 0.32 |
| TM-18-321AW02 | 1913.5 | 1914.5 | 1 | 0.27 |
| TM-18-321AW02 | 1914.5 | 1915.5 | 1 | 1.85 |
| TM-18-321AW02 | 1915.5 | 1916 | 0.5 | 0.11 |
| TM-18-321AW02 | 1916.7 | 1917.5 | 0.8 | 0.46 |
| TM-18-321AW02 | 1917.5 | 1918.5 | 1 | 0.11 |
| TM-18-321AW02 | 1920.1 | 1920.6 | 0.5 | 1.71 |
| TM-18-321AW02 | 1920.6 | 1921.1 | 0.5 | 0.53 |
| TM-18-321AW02 | 1926.7 | 1927.7 | 1 | 0.46 |
| TM-18-321AW02 | 1928.2 | 1928.7 | 0.5 | 1.00 |
| TM-18-321AW02 | 1932.2 | 1932.9 | 0.7 | 0.52 |
| TM-18-321AW02 | 1932.9 | 1933.4 | 0.5 | 0.45 |
| TM-18-321AW02 | 1937.6 | 1938.1 | 0.5 | 2.14 |
| TM-18-321AW02 | 1938.1 | 1938.8 | 0.7 | 0.24 |
| TM-18-321AW02 | 1939.9 | 1940.5 | 0.6 | 13.06 |
| TM-18-321AW02 | 1945.7 | 1946.4 | 0.7 | 8.92 |
| TM-18-321AW02 | 1946.4 | 1947.3 | 0.9 | 8.06 |
| TM-18-321AW02 | 1948.5 | 1949 | 0.5 | 0.97 |
| TM-18-321AW02 | 1951.3 | 1951.8 | 0.5 | 2.80 |
| TM-18-321AW02 | 1951.8 | 1952.6 | 0.8 | 0.14 |
| TM-18-321AW02 | 1953.4 | 1954 | 0.6 | 0.13 |
| TM-18-321AW02 | 1954 | 1954.6 | 0.6 | 7.66 |
| TM-18-321AW02 | 1954.6 | 1955.3 | 0.7 | 8.57 |
| TM-18-321AW02 | 1955.3 | 1956.1 | 0.8 | 3.02 |
| TM-18-321AW02 | 1956.1 | 1956.6 | 0.5 | 0.46 |
| TM-18-321AW02 | 1957.2 | 1957.7 | 0.5 | 1.89 |
| TM-18-321AW02 | 1960.2 | 1960.7 | 0.5 | 1.73 |
| TM-18-321AW02 | 1960.7 | 1961.3 | 0.6 | 0.78 |
| TM-18-321AW02 | 1963.4 | 1963.9 | 0.5 | 0.49 |
| TM-18-321AW02 | 1963.9 | 1964.4 | 0.5 | 0.45 |
| TM-18-321AW02 | 1964.4 | 1964.9 | 0.5 | 29.54 |
| TM-18-321AW02 | 1964.9 | 1965.4 | 0.5 | 0.47 |
| TM-18-321AW02 | 1965.4 | 1966.2 | 0.8 | 2.31 |
| TM-18-321AW02 | 1978.2 | 1979.2 | 1 | 0.14 |
| TM-18-321AW02 | 1979.2 | 1980.2 | 1 | 0.44 |
| TM-18-321AW02 | 1980.2 | 1980.7 | 0.5 | 0.28 |
| TM-18-321AW02 | 1980.7 | 1981.3 | 0.6 | 2.08 |
| TM-18-321AW02 | 1981.3 | 1981.8 | 0.5 | 7.39 |
| TM-18-321AW02 | 1984.8 | 1985.8 | 1 | 0.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW03 | 1255.5 | 1256.5 | 1 | 0.15 |
| TM-18-321AW03 | 1268.7 | 1269.42 | 0.72 | 1.02 |
| TM-18-321AW03 | 1269.42 | 1270.2 | 0.78 | 1.74 |
| TM-18-321AW03 | 1270.2 | 1271.2 | 1 | 0.19 |
| TM-18-321AW03 | 1272.2 | 1272.7 | 0.5 | 0.17 |
| TM-18-321AW03 | 1272.7 | 1273.2 | 0.5 | 0.22 |
| TM-18-321AW03 | 1273.2 | 1274 | 0.8 | 0.17 |
| TM-18-321AW03 | 1275 | 1275.7 | 0.7 | 0.10 |
| TM-18-321AW03 | 1276.7 | 1277.5 | 0.8 | 0.11 |
| TM-18-321AW03 | 1278.09 | 1278.85 | 0.76 | 0.60 |
| TM-18-321AW03 | 1278.85 | 1279.6 | 0.75 | 4.02 |
| TM-18-321AW03 | 1279.6 | 1280.2 | 0.6 | 1.67 |
| TM-18-321AW03 | 1322 | 1323 | 1 | 0.17 |
| TM-18-321AW03 | 1323.5 | 1324.25 | 0.75 | 0.13 |
| TM-18-321AW03 | 1330.9 | 1331.6 | 0.7 | 0.19 |
| TM-18-321AW03 | 1410.4 | 1410.9 | 0.5 | 0.11 |
| TM-18-321AW03 | 1410.9 | 1411.5 | 0.6 | 0.64 |
| TM-18-321AW03 | 1412 | 1412.5 | 0.5 | 0.43 |
| TM-18-321AW03 | 1412.5 | 1413.5 | 1 | 0.30 |
| TM-18-321AW03 | 1413.5 | 1414.1 | 0.6 | 1.91 |
| TM-18-321AW03 | 1414.1 | 1415 | 0.9 | 0.53 |
| TM-18-321AW03 | 1415 | 1415.5 | 0.5 | 0.33 |
| TM-18-321AW03 | 1415.5 | 1416.37 | 0.87 | 0.82 |
| TM-18-321AW03 | 1416.37 | 1417.37 | 1 | 0.12 |
| TM-18-321AW03 | 1417.37 | 1418.2 | 0.83 | 0.31 |
| TM-18-321AW03 | 1418.2 | 1418.75 | 0.55 | 1.27 |
| TM-18-321AW03 | 1460 | 1461 | 1 | 0.26 |
| TM-18-321AW03 | 1464.7 | 1465.2 | 0.5 | 9.04 |
| TM-18-321AW03 | 1538.25 | 1539 | 0.75 | 0.12 |
| TM-18-321AW03 | 1539 | 1539.5 | 0.5 | 0.50 |
| TM-18-321AW03 | 1542 | 1542.5 | 0.5 | 1.42 |
| TM-18-321AW03 | 1542.5 | 1543 | 0.5 | 1.18 |
| TM-18-321AW03 | 1544.25 | 1544.85 | 0.6 | 0.20 |
| TM-18-321AW03 | 1544.85 | 1545.4 | 0.55 | 2.57 |
| TM-18-321AW03 | 1545.9 | 1546.4 | 0.5 | 52.09 |
| TM-18-321AW03 | 1546.4 | 1547.25 | 0.85 | 0.37 |
| TM-18-321AW03 | 1555.5 | 1556 | 0.5 | 11.44 |
| TM-18-321AW03 | 1601.75 | 1602.75 | 1 | 3.60 |
| TM-18-321AW03 | 1602.75 | 1603.65 | 0.9 | 1.40 |
| TM-18-321AW03 | 1604.25 | 1605 | 0.75 | 0.13 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW03 | 1639.8 | 1640.5 | 0.7 | 0.86 |
| TM-18-321AW03 | 1640.5 | 1641 | 0.5 | 4.27 |
| TM-18-321AW03 | 1641 | 1641.65 | 0.65 | 5.36 |
| TM-18-321AW03 | 1751.5 | 1752.1 | 0.6 | 8.17 |
| TM-18-321AW03 | 1752.1 | 1752.6 | 0.5 | 0.15 |
| TM-18-321AW03 | 1759 | 1759.5 | 0.5 | 0.11 |
| TM-18-321AW03 | 1760 | 1760.5 | 0.5 | 0.73 |
| TM-18-321AW03 | 1760.5 | 1761.2 | 0.7 | 3.40 |
| TM-18-321AW03 | 1761.2 | 1761.7 | 0.5 | 2.96 |
| TM-18-321AW03 | 1761.7 | 1762.3 | 0.6 | 6.44 |
| TM-18-321AW03 | 1762.3 | 1763.15 | 0.85 | 4.36 |
| TM-18-321AW03 | 1763.15 | 1763.9 | 0.75 | 0.31 |
| TM-18-321AW03 | 1763.9 | 1764.5 | 0.6 | 4.57 |
| TM-18-321AW03 | 1783.5 | 1784.5 | 1 | 0.14 |
| TM-18-321AW03 | 1784.5 | 1785 | 0.5 | 0.13 |
| TM-18-321AW03 | 1785 | 1785.5 | 0.5 | 0.18 |
| TM-18-321AW03 | 1785.5 | 1786 | 0.5 | 0.52 |
| TM-18-321AW03 | 1786 | 1786.5 | 0.5 | 0.39 |
| TM-18-321AW03 | 1827 | 1827.9 | 0.9 | 0.91 |
| TM-18-321AW03 | 1828.4 | 1828.9 | 0.5 | 12.66 |
| TM-18-321AW03 | 1830.4 | 1831 | 0.6 | 6.43 |
| TM-18-321AW03 | 1891.5 | 1892.35 | 0.85 | 23.39 |
| TM-18-321AW03 | 1892.35 | 1892.85 | 0.5 | 2.88 |
| TM-18-321AW03 | 1892.85 | 1893.7 | 0.85 | 55.29 |
| TM-18-321AW03 | 1893.7 | 1894.4 | 0.7 | 35.59 |
| TM-18-321AW03 | 1894.4 | 1895.35 | 0.95 | 92.27 |
| TM-18-321AW03 | 1895.35 | 1896.03 | 0.68 | 2.76 |
| TM-18-321AW03 | 1897.33 | 1897.88 | 0.55 | 4.40 |
| TM-18-321AW03 | 1897.88 | 1898.5 | 0.62 | 1.53 |
| TM-18-321AW03 | 1899.5 | 1900 | 0.5 | 0.24 |
| TM-18-321AW03 | 1900 | 1900.8 | 0.8 | 12.14 |
| TM-18-321AW03 | 1901.5 | 1902 | 0.5 | 8.59 |
| TM-18-321AW03 | 1902.5 | 1903 | 0.5 | 2.06 |
| TM-18-321AW03 | 1911.53 | 1912.11 | 0.58 | 20.71 |
| TM-18-321AW03 | 1953.5 | 1954.5 | 1 | 1.38 |
| TM-18-321AW03 | 1954.5 | 1955 | 0.5 | 2.29 |
| TM-18-321AW03 | 1955 | 1955.5 | 0.5 | 4.22 |
| TM-18-321AW03 | 1955.5 | 1956 | 0.5 | 0.48 |
| TM-18-321AW03 | 1956 | 1957 | 1 | 0.24 |
| TM-18-321AW05 | 1070 | 1070.6 | 0.6 | 0.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW05 | 1070.6 | 1071.2 | 0.6 | 0.40 |
| TM-18-321AW05 | 1071.2 | 1071.7 | 0.5 | 0.27 |
| TM-18-321AW05 | 1071.7 | 1072.4 | 0.7 | 0.36 |
| TM-18-321AW05 | 1072.4 | 1072.9 | 0.5 | 1.01 |
| TM-18-321AW05 | 1072.9 | 1073.5 | 0.6 | 12.27 |
| TM-18-321AW05 | 1073.5 | 1074.2 | 0.7 | 0.83 |
| TM-18-321AW05 | 1074.2 | 1075 | 0.8 | 8.16 |
| TM-18-321AW05 | 1079.5 | 1080 | 0.5 | 0.10 |
| TM-18-321AW05 | 1080 | 1080.5 | 0.5 | 0.43 |
| TM-18-321AW05 | 1080.5 | 1081 | 0.5 | 4.93 |
| TM-18-321AW05 | 1081 | 1081.5 | 0.5 | 2.19 |
| TM-18-321AW05 | 1081.5 | 1082.5 | 1 | 0.38 |
| TM-18-321AW05 | 1095.5 | 1096.5 | 1 | 0.28 |
| TM-18-321AW05 | 1096.5 | 1097 | 0.5 | 2.89 |
| TM-18-321AW05 | 1097 | 1097.6 | 0.6 | 4.17 |
| TM-18-321AW05 | 1097.6 | 1098.1 | 0.5 | 4.06 |
| TM-18-321AW05 | 1098.1 | 1099 | 0.9 | 6.79 |
| TM-18-321AW05 | 1261.6 | 1262.3 | 0.7 | 3.57 |
| TM-18-321AW05 | 1262.3 | 1262.8 | 0.5 | 0.31 |
| TM-18-321AW05 | 1262.8 | 1263.8 | 1 | 0.15 |
| TM-18-321AW05 | 1263.8 | 1264.8 | 1 | 0.20 |
| TM-18-321AW05 | 1264.8 | 1265.7 | 0.9 | 0.59 |
| TM-18-321AW05 | 1265.7 | 1266.5 | 0.8 | 9.34 |
| TM-18-321AW05 | 1273.5 | 1274.1 | 0.6 | 0.43 |
| TM-18-321AW05 | 1311 | 1311.8 | 0.8 | 0.53 |
| TM-18-321AW05 | 1314.7 | 1315.2 | 0.5 | 0.21 |
| TM-18-321AW05 | 1315.2 | 1315.7 | 0.5 | 0.13 |
| TM-18-321AW05 | 1317.9 | 1318.5 | 0.6 | 0.41 |
| TM-18-321AW05 | 1321.5 | 1322.3 | 0.8 | 0.28 |
| TM-18-321AW05 | 1415.2 | 1416.2 | 1 | 0.10 |
| TM-18-321AW05 | 1416.2 | 1416.7 | 0.5 | 0.14 |
| TM-18-321AW05 | 1416.7 | 1417.4 | 0.7 | 0.39 |
| TM-18-321AW05 | 1417.9 | 1418.4 | 0.5 | 0.25 |
| TM-18-321AW05 | 1418.4 | 1419 | 0.6 | 3.95 |
| TM-18-321AW05 | 1419 | 1419.5 | 0.5 | 0.41 |
| TM-18-321AW05 | 1420 | 1420.5 | 0.5 | 0.75 |
| TM-18-321AW05 | 1454.8 | 1455.7 | 0.9 | 0.29 |
| TM-18-321AW05 | 1455.7 | 1456.2 | 0.5 | 0.45 |
| TM-18-321AW05 | 1457.2 | 1458 | 0.8 | 5.73 |
| TM-18-321AW05 | 1458 | 1459 | 1 | 0.90 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW05 | 1459 | 1459.6 | 0.6 | 1.05 |
| TM-18-321AW05 | 1459.6 | 1460.1 | 0.5 | 0.13 |
| TM-18-321AW05 | 1460.1 | 1460.7 | 0.6 | 0.16 |
| TM-18-321AW05 | 1644.5 | 1645 | 0.5 | 4.93 |
| TM-18-321AW05 | 1645 | 1645.5 | 0.5 | 4.80 |
| TM-18-321AW05 | 1645.5 | 1646 | 0.5 | 11.25 |
| TM-18-321AW05 | 1646 | 1646.5 | 0.5 | 14.08 |
| TM-18-321AW05 | 1646.5 | 1647.2 | 0.7 | 13.84 |
| TM-18-321AW05 | 1647.2 | 1647.7 | 0.5 | 0.12 |
| TM-18-321AW05 | 1649.2 | 1649.7 | 0.5 | 8.04 |
| TM-18-321AW05 | 1649.7 | 1650.5 | 0.8 | 0.82 |
| TM-18-321AW05 | 1700.5 | 1701 | 0.5 | 0.38 |
| TM-18-321AW05 | 1701 | 1701.7 | 0.7 | 15.57 |
| TM-18-321AW05 | 1701.7 | 1702.2 | 0.5 | 18.88 |
| TM-18-321AW05 | 1702.2 | 1703.1 | 0.9 | 9.98 |
| TM-18-321AW05 | 1703.1 | 1703.9 | 0.8 | 15.70 |
| TM-18-321AW05 | 1703.9 | 1704.4 | 0.5 | 7.82 |
| TM-18-321AW05 | 1707.5 | 1708 | 0.5 | 2.44 |
| TM-18-321AW05 | 1708 | 1708.7 | 0.7 | 3.27 |
| TM-18-321AW05 | 1708.7 | 1709.5 | 0.8 | 2.26 |
| TM-18-321AW05 | 1709.5 | 1710 | 0.5 | 1.25 |
| TM-18-321AW05 | 1715.5 | 1716 | 0.5 | 0.70 |
| TM-18-321AW05 | 1716 | 1716.5 | 0.5 | 2.07 |
| TM-18-321AW05 | 1716.5 | 1717 | 0.5 | 2.32 |
| TM-18-321AW05 | 1717 | 1717.5 | 0.5 | 4.49 |
| TM-18-321AW05 | 1717.5 | 1718 | 0.5 | 0.32 |
| TM-18-321AW05 | 1718 | 1719 | 1 | 0.13 |
| TM-18-321AW05 | 1719 | 1720 | 1 | 0.77 |
| TM-18-321AW05 | 1720 | 1720.6 | 0.6 | 0.95 |
| TM-18-321AW05 | 1720.6 | 1721.1 | 0.5 | 0.12 |
| TM-18-321AW05 | 1749.1 | 1749.7 | 0.6 | 1.62 |
| TM-18-321AW05 | 1749.7 | 1750.2 | 0.5 | 0.51 |
| TM-18-321AW05 | 1750.2 | 1750.7 | 0.5 | 1.97 |
| TM-18-321AW05 | 1750.7 | 1751.3 | 0.6 | 0.56 |
| TM-18-321AW05 | 1751.3 | 1751.9 | 0.6 | 23.80 |
| TM-18-321AW05 | 1751.9 | 1752.5 | 0.6 | 0.56 |
| TM-18-321AW05 | 1753.3 | 1753.8 | 0.5 | 3.03 |
| TM-18-321AW05 | 1758 | 1758.5 | 0.5 | 0.14 |
| TM-18-321AW05 | 1758.5 | 1759 | 0.5 | 5.81 |
| TM-18-321AW05 | 1759 | 1759.5 | 0.5 | 1.31 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW05 | 1769 | 1770 | 1 | 9.17 |
| TM-18-321AW05 | 1770 | 1770.5 | 0.5 | 0.15 |
| TM-18-321AW05 | 1771.8 | 1772.4 | 0.6 | 0.57 |
| TM-18-321AW05 | 1773.4 | 1774 | 0.6 | 13.40 |
| TM-18-321AW05 | 1779.4 | 1780.2 | 0.8 | 13.58 |
| TM-18-321AW05 | 1780.2 | 1780.7 | 0.5 | 0.87 |
| TM-18-321AW05 | 1788 | 1788.5 | 0.5 | 0.10 |
| TM-18-321AW05 | 1788.5 | 1789.1 | 0.6 | 56.22 |
| TM-18-321AW05 | 1789.1 | 1789.6 | 0.5 | 2.46 |
| TM-18-321AW05 | 1789.6 | 1790.6 | 1 | 22.25 |
| TM-18-321AW05 | 1790.6 | 1791.2 | 0.6 | 22.56 |
| TM-18-321AW05 | 1791.2 | 1792.2 | 1 | 6.32 |
| TM-18-321AW05 | 1792.2 | 1792.8 | 0.6 | 142.02 |
| TM-18-321AW05 | 1792.8 | 1793.3 | 0.5 | 0.12 |
| TM-18-321AW05 | 1810.8 | 1811.6 | 0.8 | 4.03 |
| TM-18-321AW05 | 1812.6 | 1813.1 | 0.5 | 2.42 |
| TM-18-321AW05 | 1813.1 | 1813.8 | 0.7 | 6.89 |
| TM-18-321AW05 | 1813.8 | 1814.5 | 0.7 | 1.13 |
| TM-18-321AW05 | 1814.5 | 1815 | 0.5 | 0.50 |
| TM-18-321AW05 | 1832.9 | 1833.4 | 0.5 | 0.94 |
| TM-18-321AW05 | 1833.4 | 1834 | 0.6 | 1.17 |
| TM-18-321AW05 | 1834.5 | 1835 | 0.5 | 1.48 |
| TM-18-321AW05 | 1836.7 | 1837.5 | 0.8 | 3.08 |
| TM-18-321AW05 | 1845.3 | 1846.1 | 0.8 | 0.50 |
| TM-18-321AW05 | 1846.1 | 1847 | 0.9 | 12.73 |
| TM-18-321AW05 | 1847 | 1847.6 | 0.6 | 1.69 |
| TM-18-321AW05 | 1847.6 | 1848.4 | 0.8 | 0.11 |
| TM-18-321AW05 | 1858.4 | 1859 | 0.6 | 1.25 |
| TM-18-321AW05 | 1859 | 1859.5 | 0.5 | 0.21 |
| TM-18-321AW05 | 1868.8 | 1869.3 | 0.5 | 0.23 |
| TM-18-321AW05 | 1869.3 | 1869.8 | 0.5 | 3.10 |
| TM-18-321AW05 | 1896 | 1897 | 1 | 2.42 |
| TM-18-321AW05 | 1903 | 1903.8 | 0.8 | 0.48 |
| TM-18-321AW05 | 1905.5 | 1906 | 0.5 | 0.19 |
| TM-18-321AW05 | 1906.5 | 1907.5 | 1 | 0.24 |
| TM-18-321AW05 | 1909.5 | 1910.1 | 0.6 | 0.32 |
| TM-18-321AW05 | 1910.8 | 1911.4 | 0.6 | 0.60 |
| TM-18-321AW05 | 1911.4 | 1912 | 0.6 | 0.49 |
| TM-18-321AW05 | 1912 | 1912.8 | 0.8 | 5.51 |
| TM-18-321AW05 | 1912.8 | 1913.5 | 0.7 | 5.56 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-321AW05 | 1913.5 | 1914 | 0.5 | 0.70 |
| TM-18-321AW05 | 1916.5 | 1917 | 0.5 | 0.56 |
| TM-18-321AW05 | 1917 | 1917.6 | 0.6 | 38.12 |
| TM-18-321AW05 | 1923 | 1923.9 | 0.9 | 2.31 |
| TM-18-321AW05 | 1923.9 | 1924.7 | 0.8 | 12.77 |
| TM-18-321AW05 | 1924.7 | 1925.3 | 0.6 | 3.02 |
| TM-18-321AW05 | 1933.3 | 1933.8 | 0.5 | 0.16 |
| TM-18-321AW05 | 1933.8 | 1934.5 | 0.7 | 0.79 |
| TM-18-321AW05 | 1945 | 1945.5 | 0.5 | 46.78 |
| TM-18-321AW05 | 1945.5 | 1946 | 0.5 | 0.32 |
| TM-18-321AW06 | 929 | 929.5 | 0.5 | 0.24 |
| TM-18-321AW06 | 1002.5 | 1003.5 | 1 | 0.12 |
| TM-18-321AW06 | 1003.5 | 1004 | 0.5 | 0.25 |
| TM-18-321AW06 | 1004 | 1004.5 | 0.5 | 0.43 |
| TM-18-321AW06 | 1004.5 | 1005 | 0.5 | 0.19 |
| TM-18-321AW06 | 1122.3 | 1123 | 0.7 | 0.11 |
| TM-18-321AW06 | 1124.1 | 1124.6 | 0.5 | 9.15 |
| TM-18-321AW06 | 1124.6 | 1125.1 | 0.5 | 3.59 |
| TM-18-321AW06 | 1125.1 | 1125.6 | 0.5 | 1.95 |
| TM-18-321AW06 | 1125.6 | 1126.1 | 0.5 | 0.32 |
| TM-18-321AW06 | 1126.1 | 1126.7 | 0.6 | 2.35 |
| TM-18-321AW06 | 1126.7 | 1127.2 | 0.5 | 0.20 |
| TM-18-321AW06 | 1127.2 | 1127.8 | 0.6 | 0.30 |
| TM-18-321AW06 | 1127.8 | 1128.4 | 0.6 | 0.13 |
| TM-18-321AW06 | 1128.4 | 1128.9 | 0.5 | 11.68 |
| TM-18-321AW06 | 1128.9 | 1129.5 | 0.6 | 0.39 |
| TM-18-321AW06 | 1129.5 | 1130.1 | 0.6 | 0.40 |
| TM-18-321AW06 | 1130.1 | 1130.7 | 0.6 | 0.40 |
| TM-18-321AW06 | 1130.7 | 1131.2 | 0.5 | 0.12 |
| TM-18-321AW06 | 1131.2 | 1131.8 | 0.6 | 1.11 |
| TM-18-321AW06 | 1131.8 | 1132.4 | 0.6 | 0.43 |
| TM-18-321AW06 | 1132.4 | 1133 | 0.6 | 0.41 |
| TM-18-321AW06 | 1538.2 | 1538.8 | 0.6 | 0.12 |
| TM-18-321AW07 | 1506 | 1506.8 | 0.8 | 0.44 |
| TM-18-327W01 | 624.6 | 625.4 | 0.8 | 0.56 |
| TM-18-327W01 | 625.4 | 626 | 0.6 | 0.52 |
| TM-18-327W01 | 626.7 | 627.4 | 0.7 | 0.35 |
| TM-18-327W01 | 769.8 | 770.4 | 0.6 | 0.44 |
| TM-18-327W01 | 838.8 | 839.3 | 0.5 | 0.15 |
| TM-18-327W01 | 870.3 | 871 | 0.7 | 0.27 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W01 | 1183.5 | 1184.5 | 1 | 0.28 |
| TM-18-327W01 | 1184.5 | 1185 | 0.5 | 0.41 |
| TM-18-327W01 | 1185 | 1186 | 1 | 2.23 |
| TM-18-327W01 | 1291.5 | 1292.2 | 0.7 | 0.53 |
| TM-18-327W01 | 1292.7 | 1293.5 | 0.8 | 1.02 |
| TM-18-327W01 | 1293.5 | 1294 | 0.5 | 0.10 |
| TM-18-327W01 | 1336.5 | 1337 | 0.5 | 0.29 |
| TM-18-327W01 | 1337 | 1337.5 | 0.5 | 4.60 |
| TM-18-327W01 | 1337.5 | 1338.1 | 0.6 | 7.04 |
| TM-18-327W01 | 1338.1 | 1338.8 | 0.7 | 6.94 |
| TM-18-327W01 | 1338.8 | 1339.5 | 0.7 | 5.05 |
| TM-18-327W01 | 1339.5 | 1340 | 0.5 | 0.11 |
| TM-18-327W01 | 1340 | 1340.6 | 0.6 | 0.13 |
| TM-18-327W01 | 1340.6 | 1341.3 | 0.7 | 0.64 |
| TM-18-327W01 | 1342 | 1343 | 1 | 1.44 |
| TM-18-327W01 | 1343 | 1343.5 | 0.5 | 2.36 |
| TM-18-327W01 | 1343.5 | 1344.2 | 0.7 | 2.42 |
| TM-18-327W01 | 1344.2 | 1344.7 | 0.5 | 1.43 |
| TM-18-327W01 | 1344.7 | 1345.5 | 0.8 | 2.60 |
| TM-18-327W01 | 1346 | 1347 | 1 | 2.59 |
| TM-18-327W01 | 1354 | 1355 | 1 | 0.11 |
| TM-18-327W01 | 1380 | 1380.7 | 0.7 | 0.35 |
| TM-18-327W01 | 1380.7 | 1381.3 | 0.6 | 0.20 |
| TM-18-327W01 | 1381.3 | 1381.9 | 0.6 | 0.18 |
| TM-18-327W01 | 1381.9 | 1382.7 | 0.8 | 2.44 |
| TM-18-327W01 | 1382.7 | 1383.4 | 0.7 | 0.34 |
| TM-18-327W01 | 1383.4 | 1383.9 | 0.5 | 0.20 |
| TM-18-327W01 | 1383.9 | 1384.5 | 0.6 | 0.32 |
| TM-18-327W01 | 1384.5 | 1385.1 | 0.6 | 0.41 |
| TM-18-327W01 | 1386.6 | 1387.2 | 0.6 | 0.13 |
| TM-18-327W01 | 1418.7 | 1419.3 | 0.6 | 6.17 |
| TM-18-327W01 | 1419.3 | 1420.2 | 0.9 | 9.81 |
| TM-18-327W01 | 1420.2 | 1420.7 | 0.5 | 1.03 |
| TM-18-327W01 | 1434.7 | 1435.7 | 1 | 0.50 |
| TM-18-327W01 | 1435.7 | 1436.2 | 0.5 | 6.80 |
| TM-18-327W01 | 1437 | 1438 | 1 | 0.75 |
| TM-18-327W01 | 1438 | 1439 | 1 | 0.27 |
| TM-18-327W01 | 1443 | 1443.5 | 0.5 | 5.75 |
| TM-18-327W01 | 1445.9 | 1446.3 | 0.4 | 1.39 |
| TM-18-327W01 | 1469.1 | 1469.6 | 0.5 | 3.85 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W01 | 1482.4 | 1483 | 0.6 | 25.82 |
| TM-18-327W01 | 1492 | 1493 | 1 | 0.17 |
| TM-18-327W01 | 1493 | 1493.7 | 0.7 | 0.20 |
| TM-18-327W01 | 1493.7 | 1494.3 | 0.6 | 9.11 |
| TM-18-327W01 | 1505.8 | 1506.5 | 0.7 | 3.66 |
| TM-18-327W01 | 1506.5 | 1507 | 0.5 | 2.47 |
| TM-18-327W01 | 1507 | 1507.7 | 0.7 | 8.19 |
| TM-18-327W01 | 1507.7 | 1508.2 | 0.5 | 0.22 |
| TM-18-327W01 | 1525.5 | 1526.3 | 0.8 | 0.11 |
| TM-18-327W01 | 1528 | 1528.6 | 0.6 | 0.21 |
| TM-18-327W01 | 1528.6 | 1529.3 | 0.7 | 1.73 |
| TM-18-327W01 | 1529.3 | 1530 | 0.7 | 0.14 |
| TM-18-327W01 | 1534 | 1534.6 | 0.6 | 1.37 |
| TM-18-327W01 | 1538.1 | 1538.7 | 0.6 | 0.17 |
| TM-18-327W01 | 1540.2 | 1540.8 | 0.6 | 1.60 |
| TM-18-327W01 | 1540.8 | 1541.3 | 0.5 | 6.00 |
| TM-18-327W01 | 1543.5 | 1544 | 0.5 | 0.30 |
| TM-18-327W01 | 1544 | 1544.6 | 0.6 | 2.11 |
| TM-18-327W01 | 1544.6 | 1545.1 | 0.5 | 0.47 |
| TM-18-327W01 | 1545.7 | 1546.7 | 1 | 0.51 |
| TM-18-327W01 | 1546.7 | 1547.5 | 0.8 | 0.96 |
| TM-18-327W01 | 1547.5 | 1548.1 | 0.6 | 13.89 |
| TM-18-327W01 | 1553 | 1553.5 | 0.5 | 6.93 |
| TM-18-327W01 | 1558.3 | 1558.8 | 0.5 | 26.60 |
| TM-18-327W01 | 1562.9 | 1563.4 | 0.5 | 1.03 |
| TM-18-327W01 | 1563.4 | 1563.9 | 0.5 | 10.76 |
| TM-18-327W01 | 1572.1 | 1572.6 | 0.5 | 0.13 |
| TM-18-327W01 | 1582 | 1582.6 | 0.6 | 0.70 |
| TM-18-327W01 | 1582.6 | 1583.2 | 0.6 | 2.40 |
| TM-18-327W01 | 1587.1 | 1587.7 | 0.6 | 2.69 |
| TM-18-327W01 | 1588.5 | 1589 | 0.5 | 9.91 |
| TM-18-327W01 | 1589 | 1589.6 | 0.6 | 4.25 |
| TM-18-327W01 | 1589.6 | 1590.2 | 0.6 | 11.29 |
| TM-18-327W01 | 1613.3 | 1613.8 | 0.5 | 6.87 |
| TM-18-327W01 | 1616.5 | 1617.8 | 1.3 | 0.42 |
| TM-18-327W01 | 1617.8 | 1618.3 | 0.5 | 0.18 |
| TM-18-327W01 | 1618.3 | 1618.8 | 0.5 | 1.21 |
| TM-18-327W01 | 1618.8 | 1619.5 | 0.7 | 0.18 |
| TM-18-327W01 | 1619.5 | 1620 | 0.5 | 0.31 |
| TM-18-327W01 | 1621.1 | 1621.6 | 0.5 | 0.12 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W01 | 1621.6 | 1622.1 | 0.5 | 1.55 |
| TM-18-327W01 | 1627.2 | 1627.7 | 0.5 | 6.15 |
| TM-18-327W01 | 1628.2 | 1628.7 | 0.5 | 5.03 |
| TM-18-327W01 | 1628.7 | 1629.4 | 0.7 | 0.22 |
| TM-18-327W01 | 1629.4 | 1630.2 | 0.8 | 1.24 |
| TM-18-327W01 | 1630.2 | 1630.8 | 0.6 | 1.61 |
| TM-18-327W01 | 1630.8 | 1631.4 | 0.6 | 6.98 |
| TM-18-327W01 | 1631.4 | 1632.3 | 0.9 | 11.08 |
| TM-18-327W01 | 1632.3 | 1632.9 | 0.6 | 3.52 |
| TM-18-327W01 | 1632.9 | 1633.6 | 0.7 | 3.42 |
| TM-18-327W01 | 1633.6 | 1634.2 | 0.6 | 6.09 |
| TM-18-327W01 | 1634.2 | 1635 | 0.8 | 0.13 |
| TM-18-327W01 | 1635 | 1635.5 | 0.5 | 0.41 |
| TM-18-327W01 | 1635.5 | 1636.2 | 0.7 | 4.55 |
| TM-18-327W01 | 1636.2 | 1636.7 | 0.5 | 6.67 |
| TM-18-327W01 | 1637.7 | 1638.7 | 1 | 0.31 |
| TM-18-327W01 | 1641 | 1642 | 1 | 0.58 |
| TM-18-327W01 | 1642 | 1642.7 | 0.7 | 0.89 |
| TM-18-327W01 | 1642.7 | 1643.4 | 0.7 | 5.94 |
| TM-18-327W01 | 1643.4 | 1644.2 | 0.8 | 2.39 |
| TM-18-327W01 | 1644.2 | 1644.7 | 0.5 | 2.36 |
| TM-18-327W01 | 1644.7 | 1645.3 | 0.6 | 15.32 |
| TM-18-327W01 | 1645.3 | 1645.8 | 0.5 | 0.41 |
| TM-18-327W01 | 1648.1 | 1648.6 | 0.5 | 6.49 |
| TM-18-327W01 | 1648.6 | 1649.2 | 0.6 | 23.38 |
| TM-18-327W01 | 1655.5 | 1657 | 1.5 | 2.18 |
| TM-18-327W01 | 1661.5 | 1662.2 | 0.7 | 11.22 |
| TM-18-327W01 | 1663 | 1663.6 | 0.6 | 67.84 |
| TM-18-327W01 | 1663.6 | 1664.5 | 0.9 | 24.49 |
| TM-18-327W01 | 1664.5 | 1665 | 0.5 | 12.97 |
| TM-18-327W01 | 1665 | 1665.5 | 0.5 | 0.78 |
| TM-18-327W01 | 1665.5 | 1666.2 | 0.7 | 0.12 |
| TM-18-327W01 | 1666.7 | 1667.2 | 0.5 | 9.18 |
| TM-18-327W01 | 1670.2 | 1670.7 | 0.5 | 11.76 |
| TM-18-327W01 | 1671.2 | 1671.7 | 0.5 | 93.13 |
| TM-18-327W01 | 1671.7 | 1672.2 | 0.5 | 7.31 |
| TM-18-327W01 | 1672.2 | 1672.9 | 0.7 | 12.78 |
| TM-18-327W01 | 1672.9 | 1673.5 | 0.6 | 9.75 |
| TM-18-327W01 | 1673.5 | 1674.1 | 0.6 | 3.75 |
| TM-18-327W01 | 1674.1 | 1674.7 | 0.6 | 7.31 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W01 | 1674.7 | 1675.5 | 0.8 | 17.21 |
| TM-18-327W01 | 1675.5 | 1676 | 0.5 | 0.85 |
| TM-18-327W01 | 1676 | 1677 | 1 | 0.38 |
| TM-18-327W01 | 1677.5 | 1678.1 | 0.6 | 3.14 |
| TM-18-327W01 | 1678.1 | 1678.6 | 0.5 | 1.72 |
| TM-18-327W01 | 1680.7 | 1681.2 | 0.5 | 10.59 |
| TM-18-327W01 | 1685.5 | 1686 | 0.5 | 2.44 |
| TM-18-327W01 | 1692.8 | 1693.4 | 0.6 | 12.85 |
| TM-18-327W01 | 1696 | 1697.5 | 1.5 | 0.15 |
| TM-18-327W01 | 1700.2 | 1700.8 | 0.6 | 24.33 |
| TM-18-327W01 | 1702.1 | 1703.1 | 1 | 0.77 |
| TM-18-327W01 | 1717.5 | 1718 | 0.5 | 0.43 |
| TM-18-327W01 | 1718 | 1718.6 | 0.6 | 0.93 |
| TM-18-327W01 | 1724.6 | 1725.2 | 0.6 | 0.33 |
| TM-18-327W01 | 1728 | 1728.5 | 0.5 | 0.19 |
| TM-18-327W01 | 1728.5 | 1729.2 | 0.7 | 0.84 |
| TM-18-327W01 | 1741.3 | 1741.9 | 0.6 | 15.81 |
| TM-18-327W01 | 1751.9 | 1752.4 | 0.5 | 1.05 |
| TM-18-327W01 | 1754.1 | 1754.8 | 0.7 | 5.85 |
| TM-18-327W01 | 1754.8 | 1755.4 | 0.6 | 4.34 |
| TM-18-327W01 | 1755.4 | 1755.9 | 0.5 | 4.75 |
| TM-18-327W01 | 1755.9 | 1757.6 | 1.7 | 4.98 |
| TM-18-327W01 | 1757.6 | 1758.2 | 0.6 | 3.28 |
| TM-18-327W01 | 1758.2 | 1758.9 | 0.7 | 0.21 |
| TM-18-327W01 | 1762.6 | 1763.1 | 0.5 | 9.93 |
| TM-18-327W01 | 1763.1 | 1763.8 | 0.7 | 8.21 |
| TM-18-327W01 | 1763.8 | 1764.3 | 0.5 | 3.61 |
| TM-18-327W02 | 1291.6 | 1292.2 | 0.6 | 4.56 |
| TM-18-327W02 | 1292.2 | 1293 | 0.8 | 0.11 |
| TM-18-327W02 | 1293 | 1294 | 1 | 0.16 |
| TM-18-327W02 | 1294 | 1294.6 | 0.6 | 0.15 |
| TM-18-327W02 | 1338.4 | 1338.9 | 0.5 | 1.04 |
| TM-18-327W02 | 1338.9 | 1339.8 | 0.9 | 6.71 |
| TM-18-327W02 | 1339.8 | 1340.3 | 0.5 | 7.63 |
| TM-18-327W02 | 1340.3 | 1341.2 | 0.9 | 15.25 |
| TM-18-327W02 | 1341.2 | 1341.8 | 0.6 | 16.51 |
| TM-18-327W02 | 1341.8 | 1342.4 | 0.6 | 25.90 |
| TM-18-327W02 | 1342.4 | 1343 | 0.6 | 23.89 |
| TM-18-327W02 | 1343 | 1343.5 | 0.5 | 7.62 |
| TM-18-327W02 | 1343.5 | 1344.4 | 0.9 | 1.78 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W02 | 1344.4 | 1344.9 | 0.5 | 10.23 |
| TM-18-327W02 | 1344.9 | 1345.8 | 0.9 | 4.62 |
| TM-18-327W02 | 1345.8 | 1346.4 | 0.6 | 5.36 |
| TM-18-327W02 | 1346.4 | 1347.2 | 0.8 | 13.11 |
| TM-18-327W02 | 1347.2 | 1347.7 | 0.5 | 7.88 |
| TM-18-327W02 | 1347.7 | 1348.2 | 0.5 | 7.94 |
| TM-18-327W02 | 1348.2 | 1348.8 | 0.6 | 1.00 |
| TM-18-327W02 | 1349.4 | 1349.9 | 0.5 | 0.31 |
| TM-18-327W02 | 1349.9 | 1350.5 | 0.6 | 3.74 |
| TM-18-327W02 | 1350.5 | 1351 | 0.5 | 3.42 |
| TM-18-327W02 | 1354.4 | 1355 | 0.6 | 0.78 |
| TM-18-327W02 | 1358.7 | 1359.5 | 0.8 | 4.11 |
| TM-18-327W02 | 1379.5 | 1380 | 0.5 | 0.12 |
| TM-18-327W02 | 1380 | 1380.8 | 0.8 | 0.27 |
| TM-18-327W02 | 1380.8 | 1381.6 | 0.8 | 2.14 |
| TM-18-327W02 | 1381.6 | 1382.1 | 0.5 | 0.50 |
| TM-18-327W02 | 1382.1 | 1382.6 | 0.5 | 0.28 |
| TM-18-327W02 | 1385 | 1386 | 1 | 0.19 |
| TM-18-327W02 | 1386 | 1386.5 | 0.5 | 0.51 |
| TM-18-327W02 | 1386.5 | 1387.2 | 0.7 | 3.59 |
| TM-18-327W02 | 1387.2 | 1388 | 0.8 | 1.94 |
| TM-18-327W02 | 1388 | 1388.6 | 0.6 | 0.23 |
| TM-18-327W02 | 1388.6 | 1389.1 | 0.5 | 0.55 |
| TM-18-327W02 | 1389.6 | 1390.6 | 1 | 0.41 |
| TM-18-327W02 | 1390.6 | 1391.5 | 0.9 | 0.79 |
| TM-18-327W02 | 1391.5 | 1392 | 0.5 | 0.88 |
| TM-18-327W02 | 1420.4 | 1421 | 0.6 | 2.22 |
| TM-18-327W02 | 1433 | 1433.8 | 0.8 | 0.17 |
| TM-18-327W02 | 1433.8 | 1434.4 | 0.6 | 0.29 |
| TM-18-327W02 | 1440 | 1440.5 | 0.5 | 0.24 |
| TM-18-327W02 | 1440.5 | 1441.1 | 0.6 | 1.21 |
| TM-18-327W02 | 1445.1 | 1445.6 | 0.5 | 0.12 |
| TM-18-327W02 | 1446.1 | 1446.8 | 0.7 | 0.68 |
| TM-18-327W02 | 1446.8 | 1447.5 | 0.7 | 0.51 |
| TM-18-327W02 | 1447.5 | 1448.1 | 0.6 | 1.12 |
| TM-18-327W02 | 1458.4 | 1458.9 | 0.5 | 2.30 |
| TM-18-327W02 | 1470.1 | 1470.6 | 0.5 | 0.56 |
| TM-18-327W02 | 1478.8 | 1479.4 | 0.6 | 26.81 |
| TM-18-327W02 | 1492.7 | 1493.3 | 0.6 | 1.57 |
| TM-18-327W02 | 1501.5 | 1502.1 | 0.6 | 71.77 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W02 | 1502.1 | 1502.8 | 0.7 | 1.55 |
| TM-18-327W02 | 1502.8 | 1503.4 | 0.6 | 0.11 |
| TM-18-327W02 | 1518.3 | 1518.8 | 0.5 | 0.74 |
| TM-18-327W02 | 1540.8 | 1541.4 | 0.6 | 2.44 |
| TM-18-327W02 | 1547.3 | 1547.8 | 0.5 | 0.77 |
| TM-18-327W02 | 1555.6 | 1556.2 | 0.6 | 1.95 |
| TM-18-327W02 | 1578.3 | 1578.8 | 0.5 | 3.31 |
| TM-18-327W02 | 1579.9 | 1580.4 | 0.5 | 6.23 |
| TM-18-327W02 | 1585.8 | 1586.4 | 0.6 | 3.60 |
| TM-18-327W02 | 1606.6 | 1607.4 | 0.8 | 1.09 |
| TM-18-327W02 | 1607.4 | 1608 | 0.6 | 1.96 |
| TM-18-327W02 | 1608 | 1608.5 | 0.5 | 0.51 |
| TM-18-327W02 | 1618.1 | 1618.7 | 0.6 | 0.18 |
| TM-18-327W02 | 1625.6 | 1626.2 | 0.6 | 0.75 |
| TM-18-327W02 | 1626.2 | 1626.8 | 0.6 | 8.68 |
| TM-18-327W02 | 1626.8 | 1627.7 | 0.9 | 0.23 |
| TM-18-327W02 | 1629.7 | 1630.6 | 0.9 | 0.18 |
| TM-18-327W02 | 1630.6 | 1631.4 | 0.8 | 2.72 |
| TM-18-327W02 | 1631.4 | 1632 | 0.6 | 0.31 |
| TM-18-327W02 | 1632 | 1632.8 | 0.8 | 6.72 |
| TM-18-327W02 | 1632.8 | 1633.3 | 0.5 | 0.49 |
| TM-18-327W02 | 1633.3 | 1634 | 0.7 | 2.24 |
| TM-18-327W02 | 1634 | 1635 | 1 | 0.40 |
| TM-18-327W02 | 1636 | 1637 | 1 | 4.49 |
| TM-18-327W02 | 1638.5 | 1639.3 | 0.8 | 9.58 |
| TM-18-327W02 | 1639.3 | 1640.2 | 0.9 | 8.45 |
| TM-18-327W02 | 1640.2 | 1640.8 | 0.6 | 59.61 |
| TM-18-327W02 | 1641.3 | 1641.9 | 0.6 | 0.69 |
| TM-18-327W02 | 1643.5 | 1644 | 0.5 | 3.23 |
| TM-18-327W02 | 1644.5 | 1645.5 | 1 | 0.67 |
| TM-18-327W02 | 1647.4 | 1648 | 0.6 | 6.55 |
| TM-18-327W02 | 1648 | 1648.6 | 0.6 | 5.36 |
| TM-18-327W02 | 1650 | 1651 | 1 | 9.55 |
| TM-18-327W02 | 1651 | 1652 | 1 | 1.95 |
| TM-18-327W02 | 1652.6 | 1653.2 | 0.6 | 1.19 |
| TM-18-327W02 | 1653.2 | 1653.7 | 0.5 | 3.79 |
| TM-18-327W02 | 1654.3 | 1655.1 | 0.8 | 1.30 |
| TM-18-327W02 | 1662.5 | 1663.2 | 0.7 | 2.96 |
| TM-18-327W02 | 1664 | 1665 | 1 | 0.16 |
| TM-18-327W02 | 1665 | 1665.5 | 0.5 | 0.72 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W02 | 1666.1 | 1666.6 | 0.5 | 0.63 |
| TM-18-327W02 | 1666.6 | 1667.1 | 0.5 | 1.23 |
| TM-18-327W02 | 1667.1 | 1667.6 | 0.5 | 0.17 |
| TM-18-327W02 | 1669.5 | 1670 | 0.5 | 0.14 |
| TM-18-327W02 | 1670 | 1670.6 | 0.6 | 3.25 |
| TM-18-327W02 | 1673 | 1673.5 | 0.5 | 0.73 |
| TM-18-327W02 | 1674.5 | 1675.1 | 0.6 | 62.21 |
| TM-18-327W02 | 1675.1 | 1675.7 | 0.6 | 49.42 |
| TM-18-327W02 | 1675.7 | 1676.2 | 0.5 | 0.20 |
| TM-18-327W02 | 1680.4 | 1680.9 | 0.5 | 7.39 |
| TM-18-327W02 | 1684.5 | 1685 | 0.5 | 5.70 |
| TM-18-327W02 | 1697.4 | 1698 | 0.6 | 0.33 |
| TM-18-327W02 | 1698.5 | 1699.5 | 1 | 0.25 |
| TM-18-327W02 | 1700 | 1700.5 | 0.5 | 0.57 |
| TM-18-327W02 | 1705.5 | 1706 | 0.5 | 0.96 |
| TM-18-327W02 | 1706.5 | 1707 | 0.5 | 0.85 |
| TM-18-327W02 | 1707 | 1707.6 | 0.6 | 2.92 |
| TM-18-327W02 | 1707.6 | 1708.1 | 0.5 | 1.86 |
| TM-18-327W02 | 1708.1 | 1709 | 0.9 | 6.34 |
| TM-18-327W02 | 1709 | 1709.5 | 0.5 | 0.25 |
| TM-18-327W02 | 1709.5 | 1710.5 | 1 | 0.28 |
| TM-18-327W02 | 1711.5 | 1712.2 | 0.7 | 0.16 |
| TM-18-327W02 | 1712.2 | 1713 | 0.8 | 0.96 |
| TM-18-327W02 | 1713 | 1713.6 | 0.6 | 2.17 |
| TM-18-327W02 | 1714.1 | 1715 | 0.9 | 0.11 |
| TM-18-327W02 | 1715 | 1715.5 | 0.5 | 0.65 |
| TM-18-327W02 | 1718.7 | 1719.5 | 0.8 | 2.54 |
| TM-18-327W02 | 1719.5 | 1720 | 0.5 | 0.64 |
| TM-18-327W02 | 1720 | 1720.8 | 0.8 | 1.12 |
| TM-18-327W02 | 1720.8 | 1721.3 | 0.5 | 0.38 |
| TM-18-327W02 | 1728.3 | 1728.8 | 0.5 | 0.83 |
| TM-18-327W02 | 1740.7 | 1741.7 | 1 | 0.10 |
| TM-18-327W02 | 1742.2 | 1742.7 | 0.5 | 0.38 |
| TM-18-327W02 | 1743.2 | 1744.2 | 1 | 0.12 |
| TM-18-327W02 | 1766.6 | 1767.1 | 0.5 | 0.22 |
| TM-18-327W02 | 1771 | 1771.5 | 0.5 | 0.85 |
| TM-18-327W02 | 1771.5 | 1772 | 0.5 | 0.32 |
| TM-18-327W02 | 1773.5 | 1774 | 0.5 | 0.15 |
| TM-18-327W02 | 1774 | 1774.5 | 0.5 | 5.10 |
| TM-18-327W02 | 1781 | 1782 | 1 | 0.11 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W02 | 1786.1 | 1786.7 | 0.6 | 4.20 |
| TM-18-327W02 | 1786.7 | 1787.2 | 0.5 | 6.56 |
| TM-18-327W02 | 1787.2 | 1788 | 0.8 | 0.14 |
| TM-18-327W02 | 1789 | 1790 | 1 | 0.17 |
| TM-18-327W02 | 1795 | 1796 | 1 | 1.53 |
| TM-18-327W02 | 1796 | 1797 | 1 | 2.67 |
| TM-18-327W02 | 1797 | 1797.7 | 0.7 | 0.18 |
| TM-18-327W02 | 1797.7 | 1798.2 | 0.5 | 0.11 |
| TM-18-327W02 | 1798.2 | 1798.7 | 0.5 | 1.02 |
| TM-18-327W02 | 1798.7 | 1799.4 | 0.7 | 1.89 |
| TM-18-327W02 | 1799.4 | 1799.9 | 0.5 | 1.71 |
| TM-18-327W02 | 1799.9 | 1800.7 | 0.8 | 0.34 |
| TM-18-327W02 | 1800.7 | 1801.2 | 0.5 | 0.71 |
| TM-18-327W02 | 1801.2 | 1801.7 | 0.5 | 0.69 |
| TM-18-327W02 | 1801.7 | 1802.7 | 1 | 1.30 |
| TM-18-327W02 | 1802.7 | 1803.4 | 0.7 | 0.40 |
| TM-18-327W02 | 1803.4 | 1803.9 | 0.5 | 1.75 |
| TM-18-327W02 | 1803.9 | 1804.4 | 0.5 | 0.83 |
| TM-18-327W02 | 1804.4 | 1805.4 | 1 | 1.67 |
| TM-18-327W02 | 1805.4 | 1806 | 0.6 | 0.17 |
| TM-18-327W02 | 1806 | 1807 | 1 | 9.63 |
| TM-18-327W02 | 1807 | 1808 | 1 | 0.74 |
| TM-18-327W02 | 1808 | 1809 | 1 | 0.49 |
| TM-18-327W02 | 1809 | 1810 | 1 | 0.25 |
| TM-18-327W02 | 1810.6 | 1811.1 | 0.5 | 0.20 |
| TM-18-327W02 | 1811.1 | 1811.6 | 0.5 | 6.80 |
| TM-18-327W02 | 1811.6 | 1812.1 | 0.5 | 1.11 |
| TM-18-327W02 | 1812.1 | 1812.6 | 0.5 | 4.26 |
| TM-18-327W02 | 1812.6 | 1813.1 | 0.5 | 0.21 |
| TM-18-327W02 | 1813.1 | 1814 | 0.9 | 0.24 |
| TM-18-327W02 | 1823 | 1824 | 1 | 0.17 |
| TM-18-327W02 | 1828.2 | 1828.7 | 0.5 | 31.62 |
| TM-18-327W02 | 1828.7 | 1829.2 | 0.5 | 1.38 |
| TM-18-327W02 | 1829.2 | 1829.9 | 0.7 | 0.11 |
| TM-18-327W03 | 557.33 | 557.8 | 0.47 | 0.15 |
| TM-18-327W03 | 557.8 | 558.3 | 0.5 | 0.30 |
| TM-18-327W03 | 559.8 | 560.4 | 0.6 | 0.14 |
| TM-18-327W03 | 560.4 | 561 | 0.6 | 0.28 |
| TM-18-327W03 | 562.3 | 563.3 | 1 | 0.22 |
| TM-18-327W03 | 563.3 | 563.8 | 0.5 | 0.24 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W03 | 564.8 | 565.3 | 0.5 | 1.70 |
| TM-18-327W03 | 565.3 | 565.9 | 0.6 | 0.39 |
| TM-18-327W03 | 619.8 | 620.3 | 0.5 | 0.11 |
| TM-18-327W03 | 620.3 | 621.1 | 0.8 | 0.21 |
| TM-18-327W03 | 873.7 | 874.2 | 0.5 | 4.23 |
| TM-18-327W03 | 874.7 | 875.7 | 1 | 0.13 |
| TM-18-327W03 | 934 | 934.9 | 0.9 | 0.26 |
| TM-18-327W03 | 935.7 | 936.2 | 0.5 | 0.29 |
| TM-18-327W03 | 939 | 940 | 1 | 0.15 |
| TM-18-327W03 | 952 | 952.8 | 0.8 | 1.07 |
| TM-18-327W03 | 967 | 967.5 | 0.5 | 0.20 |
| TM-18-327W03 | 1077 | 1077.5 | 0.5 | 1.35 |
| TM-18-327W03 | 1077.5 | 1078 | 0.5 | 0.41 |
| TM-18-327W03 | 1078 | 1078.5 | 0.5 | 16.40 |
| TM-18-327W03 | 1078.5 | 1079.2 | 0.7 | 6.71 |
| TM-18-327W03 | 1079.2 | 1079.7 | 0.5 | 1.11 |
| TM-18-327W03 | 1107.4 | 1108.4 | 1 | 0.15 |
| TM-18-327W03 | 1110.9 | 1111.4 | 0.5 | 1.75 |
| TM-18-327W03 | 1111.4 | 1111.9 | 0.5 | 1.89 |
| TM-18-327W03 | 1111.9 | 1112.7 | 0.8 | 1.27 |
| TM-18-327W03 | 1112.7 | 1113.2 | 0.5 | 0.25 |
| TM-18-327W03 | 1114.2 | 1115.2 | 1 | 0.20 |
| TM-18-327W03 | 1187 | 1187.5 | 0.5 | 0.20 |
| TM-18-327W03 | 1212 | 1212.5 | 0.5 | 0.22 |
| TM-18-327W03 | 1221 | 1221.5 | 0.5 | 0.18 |
| TM-18-327W03 | 1248 | 1249 | 1 | 0.65 |
| TM-18-327W03 | 1296.5 | 1297.4 | 0.9 | 0.51 |
| TM-18-327W03 | 1297.4 | 1298 | 0.6 | 0.19 |
| TM-18-327W03 | 1300.4 | 1301 | 0.6 | 0.46 |
| TM-18-327W03 | 1302.2 | 1302.9 | 0.7 | 0.13 |
| TM-18-327W03 | 1302.9 | 1303.7 | 0.8 | 5.87 |
| TM-18-327W03 | 1303.7 | 1304.2 | 0.5 | 0.27 |
| TM-18-327W03 | 1305 | 1305.8 | 0.8 | 3.93 |
| TM-18-327W03 | 1311 | 1311.7 | 0.7 | 0.27 |
| TM-18-327W03 | 1311.7 | 1312.7 | 1 | 0.14 |
| TM-18-327W03 | 1312.7 | 1313.4 | 0.7 | 0.16 |
| TM-18-327W03 | 1314 | 1314.5 | 0.5 | 0.32 |
| TM-18-327W03 | 1319.1 | 1319.6 | 0.5 | 1.94 |
| TM-18-327W03 | 1321.2 | 1322 | 0.8 | 26.11 |
| TM-18-327W03 | 1322 | 1322.9 | 0.9 | 2.42 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W03 | 1322.9 | 1323.9 | 1 | 1.39 |
| TM-18-327W03 | 1323.9 | 1324.9 | 1 | 2.38 |
| TM-18-327W03 | 1324.9 | 1325.5 | 0.6 | 20.70 |
| TM-18-327W03 | 1325.5 | 1326.3 | 0.8 | 15.83 |
| TM-18-327W03 | 1326.3 | 1326.8 | 0.5 | 1.40 |
| TM-18-327W03 | 1383.6 | 1384.1 | 0.5 | 1.05 |
| TM-18-327W03 | 1384.1 | 1385 | 0.9 | 0.92 |
| TM-18-327W03 | 1385 | 1386 | 1 | 0.89 |
| TM-18-327W03 | 1409.5 | 1410 | 0.5 | 0.14 |
| TM-18-327W03 | 1410 | 1410.5 | 0.5 | 2.32 |
| TM-18-327W03 | 1410.5 | 1411 | 0.5 | 0.78 |
| TM-18-327W03 | 1414.5 | 1415 | 0.5 | 0.81 |
| TM-18-327W03 | 1415 | 1415.6 | 0.6 | 3.27 |
| TM-18-327W03 | 1415.6 | 1416.1 | 0.5 | 0.81 |
| TM-18-327W03 | 1416.1 | 1417 | 0.9 | 0.47 |
| TM-18-327W03 | 1417 | 1418 | 1 | 0.19 |
| TM-18-327W03 | 1421.6 | 1422.1 | 0.5 | 0.30 |
| TM-18-327W03 | 1422.1 | 1422.9 | 0.8 | 2.96 |
| TM-18-327W03 | 1427 | 1427.7 | 0.7 | 0.40 |
| TM-18-327W03 | 1428.3 | 1428.8 | 0.5 | 0.15 |
| TM-18-327W03 | 1428.8 | 1429.3 | 0.5 | 1.77 |
| TM-18-327W03 | 1429.3 | 1430 | 0.7 | 31.71 |
| TM-18-327W03 | 1430 | 1430.6 | 0.6 | 2.07 |
| TM-18-327W03 | 1430.6 | 1431.1 | 0.5 | 2.05 |
| TM-18-327W03 | 1431.1 | 1432 | 0.9 | 0.51 |
| TM-18-327W03 | 1484.4 | 1485 | 0.6 | 5.45 |
| TM-18-327W03 | 1485 | 1485.7 | 0.7 | 7.15 |
| TM-18-327W03 | 1486.3 | 1487 | 0.7 | 59.01 |
| TM-18-327W03 | 1487 | 1487.7 | 0.7 | 23.20 |
| TM-18-327W03 | 1487.7 | 1488.2 | 0.5 | 0.99 |
| TM-18-327W03 | 1491 | 1492 | 1 | 0.72 |
| TM-18-327W03 | 1492 | 1493 | 1 | 0.11 |
| TM-18-327W03 | 1495.5 | 1497 | 1.5 | 0.15 |
| TM-18-327W03 | 1510 | 1511 | 1 | 0.48 |
| TM-18-327W03 | 1511 | 1512 | 1 | 0.10 |
| TM-18-327W03 | 1512 | 1512.5 | 0.5 | 3.82 |
| TM-18-327W03 | 1526.5 | 1527 | 0.5 | 0.14 |
| TM-18-327W03 | 1527 | 1527.7 | 0.7 | 20.62 |
| TM-18-327W03 | 1527.7 | 1528.5 | 0.8 | 29.67 |
| TM-18-327W03 | 1528.5 | 1529 | 0.5 | 0.25 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W03 | 1530.9 | 1531.3 | 0.4 | 2.51 |
| TM-18-327W03 | 1531.3 | 1532 | 0.7 | 0.13 |
| TM-18-327W03 | 1535 | 1535.5 | 0.5 | 0.78 |
| TM-18-327W03 | 1535.5 | 1536 | 0.5 | 11.67 |
| TM-18-327W03 | 1537.2 | 1537.7 | 0.5 | 8.33 |
| TM-18-327W03 | 1538.7 | 1539.2 | 0.5 | 6.17 |
| TM-18-327W03 | 1539.2 | 1539.7 | 0.5 | 3.26 |
| TM-18-327W03 | 1541 | 1541.5 | 0.5 | 2.49 |
| TM-18-327W03 | 1541.5 | 1542 | 0.5 | 16.41 |
| TM-18-327W03 | 1542 | 1542.8 | 0.8 | 3.14 |
| TM-18-327W03 | 1542.8 | 1543.3 | 0.5 | 2.83 |
| TM-18-327W03 | 1543.8 | 1544.8 | 1 | 0.50 |
| TM-18-327W03 | 1544.8 | 1545.6 | 0.8 | 0.29 |
| TM-18-327W03 | 1545.6 | 1546.4 | 0.8 | 0.14 |
| TM-18-327W03 | 1546.4 | 1546.9 | 0.5 | 3.37 |
| TM-18-327W03 | 1546.9 | 1547.6 | 0.7 | 0.36 |
| TM-18-327W03 | 1547.6 | 1548.4 | 0.8 | 7.93 |
| TM-18-327W03 | 1548.4 | 1549 | 0.6 | 8.23 |
| TM-18-327W03 | 1549 | 1549.6 | 0.6 | 1.06 |
| TM-18-327W03 | 1549.6 | 1550.1 | 0.5 | 0.33 |
| TM-18-327W03 | 1550.1 | 1551 | 0.9 | 0.24 |
| TM-18-327W03 | 1551 | 1551.6 | 0.6 | 7.60 |
| TM-18-327W03 | 1552.1 | 1552.8 | 0.7 | 8.74 |
| TM-18-327W03 | 1552.8 | 1553.3 | 0.5 | 16.75 |
| TM-18-327W03 | 1554.8 | 1555.8 | 1 | 0.53 |
| TM-18-327W03 | 1561 | 1561.6 | 0.6 | 0.13 |
| TM-18-327W03 | 1561.6 | 1562.4 | 0.8 | 17.84 |
| TM-18-327W03 | 1562.4 | 1563 | 0.6 | 1.94 |
| TM-18-327W03 | 1565 | 1565.5 | 0.5 | 0.15 |
| TM-18-327W03 | 1565.5 | 1566.1 | 0.6 | 10.75 |
| TM-18-327W03 | 1566.6 | 1567.6 | 1 | 0.43 |
| TM-18-327W03 | 1573.4 | 1574.1 | 0.7 | 0.27 |
| TM-18-327W03 | 1579.5 | 1580 | 0.5 | 3.99 |
| TM-18-327W03 | 1581.5 | 1582.5 | 1 | 0.13 |
| TM-18-327W03 | 1585.5 | 1587 | 1.5 | 0.11 |
| TM-18-327W03 | 1588.5 | 1589.3 | 0.8 | 0.21 |
| TM-18-327W03 | 1589.3 | 1589.8 | 0.5 | 31.76 |
| TM-18-327W03 | 1589.8 | 1590.4 | 0.6 | 0.11 |
| TM-18-327W03 | 1596.5 | 1598 | 1.5 | 0.16 |
| TM-18-327W03 | 1598 | 1599.5 | 1.5 | 0.10 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W03 | 1613.1 | 1613.6 | 0.5 | 14.67 |
| TM-18-327W03 | 1627.7 | 1628.3 | 0.6 | 0.31 |
| TM-18-327W03 | 1630 | 1630.7 | 0.7 | 0.38 |
| TM-18-327W03 | 1630.7 | 1631.6 | 0.9 | 3.67 |
| TM-18-327W03 | 1631.6 | 1632.1 | 0.5 | 9.90 |
| TM-18-327W03 | 1632.1 | 1632.6 | 0.5 | 0.13 |
| TM-18-327W03 | 1637.2 | 1637.8 | 0.6 | 7.64 |
| TM-18-327W03 | 1638.4 | 1638.9 | 0.5 | 4.53 |
| TM-18-327W03 | 1638.9 | 1639.4 | 0.5 | 0.18 |
| TM-18-327W03 | 1639.4 | 1640 | 0.6 | 4.98 |
| TM-18-327W03 | 1640 | 1640.5 | 0.5 | 1.83 |
| TM-18-327W03 | 1640.5 | 1641.1 | 0.6 | 0.20 |
| TM-18-327W03 | 1643 | 1644 | 1 | 0.30 |
| TM-18-327W03 | 1645 | 1645.5 | 0.5 | 16.39 |
| TM-18-327W03 | 1667 | 1667.5 | 0.5 | 0.96 |
| TM-18-327W03 | 1670.5 | 1671 | 0.5 | 2.90 |
| TM-18-327W03 | 1671 | 1671.9 | 0.9 | 71.24 |
| TM-18-327W03 | 1671.9 | 1672.7 | 0.8 | 16.81 |
| TM-18-327W03 | 1672.7 | 1673.2 | 0.5 | 1.58 |
| TM-18-327W03 | 1673.2 | 1674 | 0.8 | 0.31 |
| TM-18-327W03 | 1674 | 1675 | 1 | 0.25 |
| TM-18-327W03 | 1678.6 | 1679.1 | 0.5 | 17.68 |
| TM-18-327W03 | 1679.1 | 1679.7 | 0.6 | 8.18 |
| TM-18-327W03 | 1679.7 | 1680.4 | 0.7 | 8.06 |
| TM-18-327W03 | 1680.4 | 1681.3 | 0.9 | 8.83 |
| TM-18-327W03 | 1681.3 | 1682 | 0.7 | 11.11 |
| TM-18-327W03 | 1682 | 1682.5 | 0.5 | 0.13 |
| TM-18-327W03 | 1682.5 | 1683.3 | 0.8 | 2.02 |
| TM-18-327W03 | 1683.3 | 1684 | 0.7 | 0.14 |
| TM-18-327W03 | 1686.5 | 1687.1 | 0.6 | 0.84 |
| TM-18-327W03 | 1687.1 | 1687.6 | 0.5 | 0.38 |
| TM-18-327W03 | 1687.6 | 1688.1 | 0.5 | 1.91 |
| TM-18-327W03 | 1688.1 | 1689 | 0.9 | 0.94 |
| TM-18-327W03 | 1689 | 1689.5 | 0.5 | 11.27 |
| TM-18-327W03 | 1689.5 | 1690 | 0.5 | 0.10 |
| TM-18-327W03 | 1696 | 1696.6 | 0.6 | 3.25 |
| TM-18-327W03 | 1696.6 | 1697.1 | 0.5 | 0.27 |
| TM-18-327W03 | 1697.1 | 1697.8 | 0.7 | 3.28 |
| TM-18-327W03 | 1697.8 | 1698.3 | 0.5 | 7.13 |
| TM-18-327W03 | 1698.3 | 1699 | 0.7 | 0.23 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-18-327W03 | 1699.8 | 1700.6 | 0.8 | 2.50 |
| TM-18-327W03 | 1700.6 | 1701.4 | 0.8 | 7.15 |
| TM-18-327W03 | 1701.4 | 1702 | 0.6 | 2.05 |
| TM-18-327W03 | 1702 | 1702.5 | 0.5 | 0.62 |
| TM-18-327W03 | 1704.9 | 1705.5 | 0.6 | 3.99 |
| TM-18-327W03 | 1705.5 | 1706.2 | 0.7 | 4.32 |
| TM-18-327W03 | 1706.2 | 1706.8 | 0.6 | 23.66 |
| TM-18-327W03 | 1706.8 | 1707.3 | 0.5 | 0.10 |
| TM-18-327W03 | 1707.3 | 1708 | 0.7 | 1.61 |
| TM-18-327W03 | 1709 | 1710 | 1 | 0.16 |
| TM-18-327W03 | 1713 | 1713.5 | 0.5 | 2.72 |
| TM-18-327W03 | 1718.5 | 1719 | 0.5 | 0.25 |
| TM-18-327W03 | 1719 | 1719.5 | 0.5 | 6.23 |
| TM-18-327W03 | 1719.5 | 1720 | 0.5 | 0.12 |
| TM-18-327W03 | 1723 | 1724 | 1 | 0.82 |
| TM-18-327W03 | 1725 | 1726 | 1 | 2.47 |
| TM-18-327W03 | 1730.9 | 1731.4 | 0.5 | 2.36 |
| TM-18-327W03 | 1740 | 1740.9 | 0.9 | 1.31 |
| TM-18-327W03 | 1740.9 | 1741.4 | 0.5 | 4.89 |
| TM-18-327W03 | 1741.4 | 1742.3 | 0.9 | 0.13 |
| TM-18-327W03 | 1748.5 | 1749 | 0.5 | 9.52 |
| TM-18-327W03 | 1749 | 1749.5 | 0.5 | 0.16 |
| TM-19-329 | 80.6 | 81.2 | 0.6 | 0.15 |
| TM-19-329 | 234.6 | 235.2 | 0.6 | 2.93 |
| TM-19-329 | 286.4 | 286.9 | 0.5 | 2.93 |
| TM-19-329 | 476 | 476.6 | 0.6 | 0.59 |
| TM-19-329 | 491.7 | 492.2 | 0.5 | 0.49 |
| TM-19-329 | 492.2 | 492.7 | 0.5 | 21.22 |
| TM-19-329 | 492.7 | 493.2 | 0.5 | 0.34 |
| TM-19-329 | 579.4 | 579.9 | 0.5 | 0.12 |
| TM-19-329 | 583.4 | 583.9 | 0.5 | 0.22 |
| TM-19-329 | 761 | 761.6 | 0.6 | 0.10 |
| TM-19-329 | 761.6 | 762.1 | 0.5 | 0.92 |
| TM-19-329 | 762.1 | 762.9 | 0.8 | 7.87 |
| TM-19-329 | 762.9 | 763.7 | 0.8 | 36.79 |
| TM-19-329 | 763.7 | 764.5 | 0.8 | 8.00 |
| TM-19-329 | 764.5 | 765.3 | 0.8 | 1.20 |
| TM-19-329 | 765.3 | 766.1 | 0.8 | 21.30 |
| TM-19-329 | 766.1 | 766.9 | 0.8 | 24.08 |
| TM-19-329 | 766.9 | 767.7 | 0.8 | 2.22 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329 | 767.7 | 768.4 | 0.7 | 4.51 |
| TM-19-329 | 768.4 | 769.2 | 0.8 | 4.28 |
| TM-19-329 | 769.2 | 769.7 | 0.5 | 3.30 |
| TM-19-329 | 769.7 | 770.7 | 1 | 0.70 |
| TM-19-329 | 776.7 | 777.2 | 0.5 | 0.70 |
| TM-19-329 | 777.2 | 777.8 | 0.6 | 2.23 |
| TM-19-329 | 778.3 | 778.8 | 0.5 | 0.58 |
| TM-19-329 | 782.3 | 783.3 | 1 | 0.10 |
| TM-19-329 | 920.5 | 921 | 0.5 | 4.15 |
| TM-19-329 | 921 | 921.5 | 0.5 | 11.82 |
| TM-19-329 | 921.5 | 922 | 0.5 | 2.75 |
| TM-19-329 | 922 | 922.5 | 0.5 | 1.20 |
| TM-19-329 | 922.5 | 923 | 0.5 | 0.27 |
| TM-19-329 | 923 | 923.5 | 0.5 | 1.95 |
| TM-19-329 | 936.9 | 937.5 | 0.6 | 0.16 |
| TM-19-329 | 937.5 | 938.1 | 0.6 | 14.81 |
| TM-19-329 | 938.1 | 938.9 | 0.8 | 0.47 |
| TM-19-329 | 938.9 | 939.7 | 0.8 | 0.13 |
| TM-19-329 | 939.7 | 940.3 | 0.6 | 1.92 |
| TM-19-329 | 940.3 | 940.8 | 0.5 | 10.73 |
| TM-19-329 | 940.8 | 941.3 | 0.5 | 0.60 |
| TM-19-329 | 941.3 | 942 | 0.7 | 8.80 |
| TM-19-329 | 942 | 942.8 | 0.8 | 1.37 |
| TM-19-329 | 943.5 | 944 | 0.5 | 2.32 |
| TM-19-329 | 944 | 944.6 | 0.6 | 3.67 |
| TM-19-329 | 946.1 | 947.1 | 1 | 0.29 |
| TM-19-329 | 994.3 | 995.3 | 1 | 2.72 |
| TM-19-329 | 1000.8 | 1001.3 | 0.5 | 0.73 |
| TM-19-329 | 1002 | 1002.6 | 0.6 | 1.05 |
| TM-19-329 | 1006.4 | 1007 | 0.6 | 0.12 |
| TM-19-329 | 1007 | 1007.7 | 0.7 | 0.27 |
| TM-19-329 | 1007.7 | 1008.2 | 0.5 | 0.53 |
| TM-19-329 | 1008.2 | 1008.7 | 0.5 | 8.95 |
| TM-19-329 | 1008.7 | 1009.2 | 0.5 | 6.32 |
| TM-19-329 | 1009.2 | 1010 | 0.8 | 0.21 |
| TM-19-329 | 1010 | 1010.8 | 0.8 | 0.41 |
| TM-19-329 | 1012.1 | 1012.6 | 0.5 | 0.67 |
| TM-19-329 | 1012.6 | 1013.2 | 0.6 | 9.01 |
| TM-19-329 | 1013.2 | 1013.8 | 0.6 | 2.45 |
| TM-19-329 | 1013.8 | 1014.4 | 0.6 | 2.78 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329 | 1014.4 | 1014.9 | 0.5 | 1.00 |
| TM-19-329 | 1018.9 | 1019.9 | 1 | 0.30 |
| TM-19-329 | 1120.9 | 1121.4 | 0.5 | 0.12 |
| TM-19-329 | 1122.5 | 1123.3 | 0.8 | 0.14 |
| TM-19-329 | 1123.8 | 1124.3 | 0.5 | 0.55 |
| TM-19-329 | 1194.2 | 1194.8 | 0.6 | 0.54 |
| TM-19-329 | 1195.8 | 1196.4 | 0.6 | 0.32 |
| TM-19-329 | 1196.4 | 1196.9 | 0.5 | 0.11 |
| TM-19-329 | 1196.9 | 1197.5 | 0.6 | 10.18 |
| TM-19-329 | 1197.5 | 1198 | 0.5 | 1.18 |
| TM-19-329 | 1206 | 1207 | 1 | 0.13 |
| TM-19-329 | 1207 | 1208 | 1 | 0.70 |
| TM-19-329 | 1210.6 | 1211.1 | 0.5 | 9.41 |
| TM-19-329 | 1218.3 | 1218.8 | 0.5 | 1.19 |
| TM-19-329 | 1218.8 | 1219.3 | 0.5 | 0.11 |
| TM-19-329 | 1219.3 | 1219.8 | 0.5 | 0.14 |
| TM-19-329W01 | 908.5 | 909.5 | 1 | 1.05 |
| TM-19-329W01 | 909.5 | 910 | 0.5 | 3.39 |
| TM-19-329W01 | 910 | 910.7 | 0.7 | 4.72 |
| TM-19-329W01 | 910.7 | 911.25 | 0.55 | 3.75 |
| TM-19-329W01 | 911.25 | 912 | 0.75 | 15.50 |
| TM-19-329W01 | 912 | 912.5 | 0.5 | 0.24 |
| TM-19-329W01 | 912.5 | 913.1 | 0.6 | 0.37 |
| TM-19-329W01 | 913.1 | 913.8 | 0.7 | 0.80 |
| TM-19-329W01 | 940.5 | 941.3 | 0.8 | 0.20 |
| TM-19-329W01 | 941.3 | 942 | 0.7 | 6.10 |
| TM-19-329W01 | 942 | 942.6 | 0.6 | 10.44 |
| TM-19-329W01 | 942.6 | 943.2 | 0.6 | 0.62 |
| TM-19-329W01 | 944 | 944.5 | 0.5 | 0.17 |
| TM-19-329W01 | 944.5 | 945 | 0.5 | 7.12 |
| TM-19-329W01 | 945 | 945.6 | 0.6 | 8.02 |
| TM-19-329W01 | 945.6 | 946.1 | 0.5 | 0.22 |
| TM-19-329W01 | 994.8 | 995.4 | 0.6 | 0.85 |
| TM-19-329W01 | 995.4 | 996 | 0.6 | 0.18 |
| TM-19-329W01 | 996 | 996.8 | 0.8 | 0.27 |
| TM-19-329W01 | 1000.6 | 1001.2 | 0.6 | 2.03 |
| TM-19-329W01 | 1009.8 | 1010.4 | 0.6 | 0.20 |
| TM-19-329W01 | 1017.5 | 1018.2 | 0.7 | 0.10 |
| TM-19-329W01 | 1018.7 | 1019.2 | 0.5 | 0.11 |
| TM-19-329W01 | 1021 | 1022 | 1 | 0.46 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329W01 | 1022 | 1023 | 1 | 0.63 |
| TM-19-329W01 | 1028.5 | 1029.5 | 1 | 0.14 |
| TM-19-329W01 | 1030 | 1031 | 1 | 8.76 |
| TM-19-329W01 | 1031 | 1031.5 | 0.5 | 0.21 |
| TM-19-329W01 | 1033.3 | 1034 | 0.7 | 0.71 |
| TM-19-329W01 | 1034 | 1034.5 | 0.5 | 0.43 |
| TM-19-329W01 | 1040.5 | 1041 | 0.5 | 0.44 |
| TM-19-329W01 | 1153.7 | 1154.2 | 0.5 | 0.84 |
| TM-19-329W01 | 1155.7 | 1156.4 | 0.7 | 2.50 |
| TM-19-329W01 | 1156.4 | 1157 | 0.6 | 4.26 |
| TM-19-329W01 | 1157 | 1157.8 | 0.8 | 4.85 |
| TM-19-329W01 | 1157.8 | 1158.3 | 0.5 | 0.17 |
| TM-19-329W01 | 1159 | 1159.7 | 0.7 | 0.11 |
| TM-19-329W01 | 1187.3 | 1187.8 | 0.5 | 0.10 |
| TM-19-329W01 | 1207.5 | 1208.3 | 0.8 | 0.12 |
| TM-19-329W01 | 1214.2 | 1214.7 | 0.5 | 0.34 |
| TM-19-329W01 | 1256 | 1256.7 | 0.7 | 0.16 |
| TM-19-329W01 | 1256.7 | 1257.6 | 0.9 | 0.19 |
| TM-19-329W01 | 1258.2 | 1259 | 0.8 | 0.89 |
| TM-19-329W01 | 1259 | 1259.5 | 0.5 | 0.34 |
| TM-19-329W01 | 1260.8 | 1261.3 | 0.5 | 0.12 |
| TM-19-329W01 | 1261.3 | 1261.8 | 0.5 | 2.48 |
| TM-19-329W01 | 1261.8 | 1262.3 | 0.5 | 4.74 |
| TM-19-329W01 | 1262.3 | 1262.9 | 0.6 | 1.76 |
| TM-19-329W01 | 1262.9 | 1263.5 | 0.6 | 0.82 |
| TM-19-329W01 | 1263.5 | 1264 | 0.5 | 0.40 |
| TM-19-329W01 | 1301 | 1302 | 1 | 0.43 |
| TM-19-329W01 | 1302 | 1303 | 1 | 0.51 |
| TM-19-329W01 | 1327.4 | 1328 | 0.6 | 9.94 |
| TM-19-329W01 | 1328 | 1328.5 | 0.5 | 2.51 |
| TM-19-329W01 | 1329.5 | 1330 | 0.5 | 0.18 |
| TM-19-329W01 | 1330 | 1330.8 | 0.8 | 6.14 |
| TM-19-329W01 | 1330.8 | 1331.6 | 0.8 | 1.71 |
| TM-19-329W01 | 1331.6 | 1332.3 | 0.7 | 3.09 |
| TM-19-329W01 | 1332.3 | 1332.8 | 0.5 | 0.52 |
| TM-19-329W01 | 1332.8 | 1333.8 | 1 | 0.57 |
| TM-19-329W01 | 1339.9 | 1340.8 | 0.9 | 0.12 |
| TM-19-329W01 | 1340.8 | 1341.5 | 0.7 | 0.16 |
| TM-19-329W01 | 1341.5 | 1342.5 | 1 | 0.13 |
| TM-19-329W01 | 1345 | 1346 | 1 | 0.67 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329W02 | 941 | 941.6 | 0.6 | 1.89 |
| TM-19-329W02 | 941.6 | 942.4 | 0.8 | 2.93 |
| TM-19-329W02 | 944 | 944.5 | 0.5 | 3.19 |
| TM-19-329W02 | 944.5 | 945 | 0.5 | 14.21 |
| TM-19-329W02 | 988.8 | 989.4 | 0.6 | 0.23 |
| TM-19-329W02 | 989.4 | 990.4 | 1 | 0.10 |
| TM-19-329W02 | 990.4 | 991 | 0.6 | 0.23 |
| TM-19-329W02 | 991 | 991.9 | 0.9 | 0.22 |
| TM-19-329W02 | 991.9 | 992.4 | 0.5 | 1.08 |
| TM-19-329W02 | 992.4 | 993.1 | 0.7 | 0.69 |
| TM-19-329W02 | 993.1 | 993.7 | 0.6 | 0.14 |
| TM-19-329W02 | 993.7 | 994.3 | 0.6 | 6.04 |
| TM-19-329W02 | 994.3 | 994.8 | 0.5 | 0.63 |
| TM-19-329W02 | 1098 | 1099 | 1 | 0.38 |
| TM-19-329W02 | 1099.5 | 1100 | 0.5 | 2.34 |
| TM-19-329W02 | 1100 | 1100.8 | 0.8 | 0.47 |
| TM-19-329W02 | 1100.8 | 1101.7 | 0.9 | 0.59 |
| TM-19-329W02 | 1101.7 | 1102.2 | 0.5 | 0.58 |
| TM-19-329W02 | 1104.7 | 1105.7 | 1 | 0.29 |
| TM-19-329W02 | 1165 | 1166 | 1 | 0.13 |
| TM-19-329W02 | 1168.5 | 1169 | 0.5 | 2.04 |
| TM-19-329W02 | 1169 | 1169.6 | 0.6 | 7.94 |
| TM-19-329W02 | 1169.6 | 1170.2 | 0.6 | 1.68 |
| TM-19-329W02 | 1171.4 | 1172.1 | 0.7 | 5.89 |
| TM-19-329W02 | 1172.1 | 1172.9 | 0.8 | 3.21 |
| TM-19-329W02 | 1172.9 | 1173.5 | 0.6 | 2.56 |
| TM-19-329W02 | 1173.5 | 1174.1 | 0.6 | 3.18 |
| TM-19-329W02 | 1174.1 | 1174.7 | 0.6 | 2.27 |
| TM-19-329W02 | 1201.1 | 1201.6 | 0.5 | 4.56 |
| TM-19-329W02 | 1217.5 | 1218.5 | 1 | 0.58 |
| TM-19-329W02 | 1219 | 1219.5 | 0.5 | 10.65 |
| TM-19-329W02 | 1219.5 | 1220.5 | 1 | 11.08 |
| TM-19-329W02 | 1220.5 | 1221 | 0.5 | 1.60 |
| TM-19-329W02 | 1318 | 1319 | 1 | 0.85 |
| TM-19-329W02 | 1319 | 1319.7 | 0.7 | 0.11 |
| TM-19-329W02 | 1319.7 | 1320.3 | 0.6 | 4.72 |
| TM-19-329W02 | 1320.3 | 1320.9 | 0.6 | 0.62 |
| TM-19-329W02 | 1320.9 | 1321.5 | 0.6 | 0.60 |
| TM-19-329W02 | 1324.7 | 1325.2 | 0.5 | 0.15 |
| TM-19-329W02 | 1325.2 | 1325.9 | 0.7 | 4.01 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329W02 | 1325.9 | 1326.5 | 0.6 | 2.26 |
| TM-19-329W02 | 1326.5 | 1327.2 | 0.7 | 0.12 |
| TM-19-329W02 | 1327.2 | 1327.8 | 0.6 | 0.40 |
| TM-19-329W02 | 1353.3 | 1353.8 | 0.5 | 0.11 |
| TM-19-329W02 | 1353.8 | 1354.4 | 0.6 | 0.14 |
| TM-19-329W02 | 1354.4 | 1355.2 | 0.8 | 0.12 |
| TM-19-329W02 | 1356.2 | 1357 | 0.8 | 0.13 |
| TM-19-329W02 | 1357 | 1358 | 1 | 0.15 |
| TM-19-329W02 | 1364 | 1364.6 | 0.6 | 0.11 |
| TM-19-329W02 | 1377.9 | 1378.4 | 0.5 | 0.63 |
| TM-19-329W02 | 1391.5 | 1392.2 | 0.7 | 0.10 |
| TM-19-329W02 | 1392.2 | 1392.9 | 0.7 | 0.85 |
| TM-19-329W02 | 1410 | 1411 | 1 | 0.12 |
| TM-19-329W03 | 895 | 895.9 | 0.9 | 0.18 |
| TM-19-329W04 | 912 | 912.7 | 0.7 | 1.87 |
| TM-19-329W04 | 912.7 | 913.3 | 0.6 | 2.11 |
| TM-19-329W04 | 913.3 | 913.9 | 0.6 | 0.32 |
| TM-19-329W04 | 913.9 | 914.6 | 0.7 | 0.36 |
| TM-19-329W04 | 942.2 | 942.8 | 0.6 | 14.27 |
| TM-19-329W04 | 942.8 | 943.3 | 0.5 | 9.22 |
| TM-19-329W04 | 943.3 | 943.9 | 0.6 | 5.47 |
| TM-19-329W04 | 943.9 | 944.7 | 0.8 | 0.62 |
| TM-19-329W04 | 944.7 | 945.5 | 0.8 | 4.85 |
| TM-19-329W04 | 945.5 | 946.3 | 0.8 | 0.68 |
| TM-19-329W04 | 946.3 | 947 | 0.7 | 0.22 |
| TM-19-329W04 | 947 | 948 | 1 | 0.43 |
| TM-19-329W04 | 948 | 948.9 | 0.9 | 9.38 |
| TM-19-329W04 | 948.9 | 949.6 | 0.7 | 5.88 |
| TM-19-329W05 | 778.9 | 779.4 | 0.5 | 2.29 |
| TM-19-329W05 | 779.4 | 780.1 | 0.7 | 26.89 |
| TM-19-329W05 | 780.1 | 781 | 0.9 | 15.71 |
| TM-19-329W05 | 781 | 782 | 1 | 22.81 |
| TM-19-329W05 | 782 | 783 | 1 | 20.60 |
| TM-19-329W05 | 783 | 783.6 | 0.6 | 20.72 |
| TM-19-329W05 | 783.6 | 784.3 | 0.7 | 3.80 |
| TM-19-329W05 | 784.3 | 784.8 | 0.5 | 2.29 |
| TM-19-329W05 | 784.8 | 785.4 | 0.6 | 1.51 |
| TM-19-329W05 | 785.4 | 786 | 0.6 | 4.56 |
| TM-19-329W05 | 786 | 786.6 | 0.6 | 3.66 |
| TM-19-329W05 | 786.6 | 787.1 | 0.5 | 1.02 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-329W05 | 787.1 | 788 | 0.9 | 0.12 |
| TM-19-329W05 | 788 | 789 | 1 | 0.42 |
| TM-19-329W05 | 1260.4 | 1261 | 0.6 | 0.10 |
| TM-19-329W05 | 1261 | 1261.7 | 0.7 | 1.00 |
| TM-19-329W05 | 1261.7 | 1262.2 | 0.5 | 4.09 |
| TM-19-329W05 | 1262.2 | 1262.8 | 0.6 | 0.95 |
| TM-19-329W05 | 1262.8 | 1263.6 | 0.8 | 0.81 |
| TM-19-329W05 | 1265.1 | 1265.6 | 0.5 | 0.38 |
| TM-19-329W05 | 1296.2 | 1296.7 | 0.5 | 0.12 |
| TM-19-329W05 | 1296.7 | 1297.2 | 0.5 | 4.72 |
| TM-19-329W05 | 1324 | 1325 | 1 | 4.83 |
| TM-19-329W05 | 1325 | 1325.5 | 0.5 | 0.20 |
| TM-19-329W05 | 1349 | 1350 | 1 | 0.15 |
| TM-19-329W05 | 1350.5 | 1351 | 0.5 | 0.99 |
| TM-19-329W05 | 1351 | 1351.5 | 0.5 | 3.33 |
| TM-19-329W05 | 1351.5 | 1352.2 | 0.7 | 2.59 |
| TM-19-329W05 | 1352.2 | 1352.7 | 0.5 | 0.50 |
| TM-19-329W05 | 1356.1 | 1356.8 | 0.7 | 0.40 |
| TM-19-329W05 | 1356.8 | 1357.3 | 0.5 | 0.30 |
| TM-19-329W05 | 1357.3 | 1357.8 | 0.5 | 0.28 |
| TM-19-329W05 | 1375.1 | 1376.1 | 1 | 0.26 |
| TM-19-329W05 | 1376.6 | 1377.2 | 0.6 | 0.13 |
| TM-19-329W05 | 1378.4 | 1378.9 | 0.5 | 0.23 |
| TM-19-329W05 | 1380.75 | 1381.25 | 0.5 | 0.50 |
| TM-19-329W05 | 1381.25 | 1382.1 | 0.85 | 0.45 |
| TM-19-329W05 | 1382.1 | 1382.6 | 0.5 | 1.79 |
| TM-19-329W05 | 1382.6 | 1383.1 | 0.5 | 3.67 |
| TM-19-329W05 | 1383.1 | 1383.75 | 0.65 | 0.94 |
| TM-19-330 | 139 | 139.6 | 0.6 | 0.18 |
| TM-19-330 | 196.4 | 197 | 0.6 | 0.39 |
| TM-19-330 | 271.95 | 272.5 | 0.55 | 0.16 |
| TM-19-330 | 272.5 | 273.05 | 0.55 | 1.06 |
| TM-19-330 | 376.35 | 377 | 0.65 | 22.12 |
| TM-19-330 | 377 | 377.9 | 0.9 | 1.15 |
| TM-19-330 | 377.9 | 378.85 | 0.95 | 1.75 |
| TM-19-330 | 409.85 | 410.35 | 0.5 | 0.46 |
| TM-19-330 | 503.65 | 504.2 | 0.55 | 3.85 |
| TM-19-330 | 504.2 | 505.15 | 0.95 | 0.16 |
| TM-19-330 | 553 | 554 | 1 | 0.72 |
| TM-19-330 | 555.2 | 555.9 | 0.7 | 0.14 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330 | 564.75 | 565.3 | 0.55 | 0.58 |
| TM-19-330 | 565.8 | 566.3 | 0.5 | 0.22 |
| TM-19-330 | 566.3 | 567.2 | 0.9 | 1.54 |
| TM-19-330 | 567.2 | 567.7 | 0.5 | 0.28 |
| TM-19-330 | 572.4 | 572.9 | 0.5 | 1.17 |
| TM-19-330 | 572.9 | 573.4 | 0.5 | 0.11 |
| TM-19-330 | 574.9 | 575.6 | 0.7 | 6.82 |
| TM-19-330 | 575.6 | 576.1 | 0.5 | 0.19 |
| TM-19-330 | 600.2 | 600.7 | 0.5 | 1.35 |
| TM-19-330 | 600.7 | 601.4 | 0.7 | 0.12 |
| TM-19-330 | 782.75 | 783.25 | 0.5 | 0.30 |
| TM-19-330 | 824 | 825 | 1 | 0.11 |
| TM-19-330 | 827 | 827.5 | 0.5 | 0.12 |
| TM-19-330 | 827.5 | 828 | 0.5 | 1.23 |
| TM-19-330 | 828 | 828.5 | 0.5 | 0.32 |
| TM-19-330 | 828.5 | 829.2 | 0.7 | 0.68 |
| TM-19-330 | 829.2 | 829.85 | 0.65 | 1.91 |
| TM-19-330 | 829.85 | 830.35 | 0.5 | 0.53 |
| TM-19-330 | 849.25 | 850.25 | 1 | 1.88 |
| TM-19-330 | 880 | 880.8 | 0.8 | 0.29 |
| TM-19-330 | 880.8 | 881.55 | 0.75 | 0.14 |
| TM-19-330 | 1100.5 | 1101 | 0.5 | 0.32 |
| TM-19-330 | 1121.5 | 1122 | 0.5 | 0.16 |
| TM-19-330 | 1122 | 1122.65 | 0.65 | 5.56 |
| TM-19-330 | 1135.1 | 1136 | 0.9 | 13.40 |
| TM-19-330 | 1136 | 1136.5 | 0.5 | 0.17 |
| TM-19-330 | 1187.8 | 1188.4 | 0.6 | 1.23 |
| TM-19-330 | 1188.4 | 1189.3 | 0.9 | 0.17 |
| TM-19-330 | 1209.5 | 1210 | 0.5 | 0.17 |
| TM-19-330 | 1210 | 1210.5 | 0.5 | 0.57 |
| TM-19-330 | 1212.5 | 1213.5 | 1 | 0.69 |
| TM-19-330 | 1214.2 | 1215.1 | 0.9 | 0.18 |
| TM-19-330 | 1240.75 | 1241.25 | 0.5 | 1.06 |
| TM-19-330 | 1241.25 | 1241.85 | 0.6 | 24.36 |
| TM-19-330 | 1241.85 | 1242.35 | 0.5 | 1.97 |
| TM-19-330 | 1242.35 | 1243.35 | 1 | 3.13 |
| TM-19-330 | 1243.35 | 1243.85 | 0.5 | 3.07 |
| TM-19-330 | 1243.85 | 1244.85 | 1 | 0.11 |
| TM-19-330 | 1245.45 | 1245.95 | 0.5 | 1.73 |
| TM-19-330 | 1247.2 | 1248.1 | 0.9 | 0.20 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330 | 1249.6 | 1250.4 | 0.8 | 1.52 |
| TM-19-330 | 1250.4 | 1250.9 | 0.5 | 0.76 |
| TM-19-330 | 1252.8 | 1253.3 | 0.5 | 0.15 |
| TM-19-330 | 1253.3 | 1254 | 0.7 | 0.71 |
| TM-19-330 | 1254.6 | 1255.1 | 0.5 | 3.57 |
| TM-19-330 | 1257 | 1257.5 | 0.5 | 0.49 |
| TM-19-330 | 1259.5 | 1260 | 0.5 | 0.45 |
| TM-19-330 | 1283.65 | 1284.3 | 0.65 | 1.17 |
| TM-19-330 | 1307.3 | 1307.8 | 0.5 | 0.40 |
| TM-19-330 | 1307.8 | 1308.6 | 0.8 | 0.11 |
| TM-19-330 | 1339.55 | 1340.2 | 0.65 | 0.89 |
| TM-19-330 | 1340.2 | 1340.7 | 0.5 | 2.99 |
| TM-19-330 | 1340.7 | 1341.2 | 0.5 | 0.31 |
| TM-19-330 | 1342.6 | 1343.6 | 1 | 0.34 |
| TM-19-330 | 1343.6 | 1344.6 | 1 | 0.15 |
| TM-19-330 | 1345.9 | 1346.4 | 0.5 | 0.52 |
| TM-19-330 | 1346.4 | 1346.9 | 0.5 | 2.58 |
| TM-19-330 | 1347.95 | 1348.45 | 0.5 | 1.89 |
| TM-19-330 | 1349.5 | 1350 | 0.5 | 3.44 |
| TM-19-330 | 1350 | 1350.5 | 0.5 | 203.39 |
| TM-19-330 | 1350.5 | 1351.1 | 0.6 | 12.47 |
| TM-19-330 | 1351.1 | 1351.6 | 0.5 | 3.44 |
| TM-19-330 | 1351.6 | 1352.15 | 0.55 | 97.90 |
| TM-19-330 | 1352.15 | 1352.65 | 0.5 | 1.27 |
| TM-19-330 | 1358.65 | 1359.65 | 1 | 0.46 |
| TM-19-330 | 1364.15 | 1364.65 | 0.5 | 0.11 |
| TM-19-330 | 1364.65 | 1365.15 | 0.5 | 0.52 |
| TM-19-330 | 1365.7 | 1366.2 | 0.5 | 1.88 |
| TM-19-330 | 1405.5 | 1406 | 0.5 | 0.14 |
| TM-19-330 | 1406 | 1406.5 | 0.5 | 15.61 |
| TM-19-330 | 1415.7 | 1416.2 | 0.5 | 0.66 |
| TM-19-330 | 1416.2 | 1416.85 | 0.65 | 0.42 |
| TM-19-330 | 1417.35 | 1418.1 | 0.75 | 3.23 |
| TM-19-330 | 1418.1 | 1418.95 | 0.85 | 5.63 |
| TM-19-330 | 1418.95 | 1419.5 | 0.55 | 0.53 |
| TM-19-330 | 1432.8 | 1433.3 | 0.5 | 11.05 |
| TM-19-330 | 1433.3 | 1434.3 | 1 | 1.48 |
| TM-19-330 | 1434.3 | 1434.9 | 0.6 | 1.76 |
| TM-19-330 | 1434.9 | 1435.6 | 0.7 | 0.91 |
| TM-19-330 | 1435.6 | 1436.1 | 0.5 | 0.38 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330 | 1436.1 | 1437 | 0.9 | 0.10 |
| TM-19-330 | 1437 | 1438 | 1 | 0.22 |
| TM-19-330 | 1438 | 1439 | 1 | 0.24 |
| TM-19-330 | 1451.7 | 1452.2 | 0.5 | 0.35 |
| TM-19-330 | 1465.6 | 1466.2 | 0.6 | 3.07 |
| TM-19-330 | 1466.2 | 1466.7 | 0.5 | 7.66 |
| TM-19-330 | 1466.7 | 1467.2 | 0.5 | 0.92 |
| TM-19-330 | 1468.6 | 1469.6 | 1 | 6.40 |
| TM-19-330 | 1469.6 | 1470.1 | 0.5 | 0.60 |
| TM-19-330 | 1475.6 | 1476.6 | 1 | 1.60 |
| TM-19-330 | 1482 | 1483 | 1 | 2.28 |
| TM-19-330 | 1483 | 1483.5 | 0.5 | 0.67 |
| TM-19-330 | 1485.05 | 1485.6 | 0.55 | 0.51 |
| TM-19-330 | 1485.6 | 1486.1 | 0.5 | 7.61 |
| TM-19-330 | 1486.1 | 1486.7 | 0.6 | 7.03 |
| TM-19-330 | 1486.7 | 1487.2 | 0.5 | 3.44 |
| TM-19-330 | 1488.65 | 1489.15 | 0.5 | 0.15 |
| TM-19-330 | 1489.15 | 1489.75 | 0.6 | 15.63 |
| TM-19-330 | 1497.2 | 1497.7 | 0.5 | 6.90 |
| TM-19-330 | 1498.2 | 1498.75 | 0.55 | 3.20 |
| TM-19-330 | 1502.75 | 1503.5 | 0.75 | 0.90 |
| TM-19-330 | 1511.4 | 1512.4 | 1 | 0.11 |
| TM-19-330 | 1513.9 | 1514.9 | 1 | 1.79 |
| TM-19-330 | 1514.9 | 1515.6 | 0.7 | 3.04 |
| TM-19-330 | 1515.6 | 1516.5 | 0.9 | 3.60 |
| TM-19-330 | 1517.75 | 1518.25 | 0.5 | 21.98 |
| TM-19-330 | 1518.25 | 1518.75 | 0.5 | 15.41 |
| TM-19-330 | 1518.75 | 1519.25 | 0.5 | 0.34 |
| TM-19-330 | 1521.65 | 1522.15 | 0.5 | 24.49 |
| TM-19-330 | 1522.65 | 1523.65 | 1 | 0.10 |
| TM-19-330 | 1528.9 | 1529.4 | 0.5 | 0.10 |
| TM-19-330 | 1529.4 | 1529.9 | 0.5 | 11.32 |
| TM-19-330 | 1532.5 | 1533.2 | 0.7 | 12.72 |
| TM-19-330 | 1547.9 | 1548.4 | 0.5 | 8.06 |
| TM-19-330 | 1572.1 | 1572.6 | 0.5 | 0.49 |
| TM-19-330 | 1574.65 | 1575.15 | 0.5 | 0.19 |
| TM-19-330 | 1575.15 | 1575.65 | 0.5 | 0.30 |
| TM-19-330 | 1575.65 | 1576.15 | 0.5 | 1.12 |
| TM-19-330 | 1577.75 | 1578.25 | 0.5 | 0.32 |
| TM-19-330 | 1579.75 | 1580.25 | 0.5 | 0.83 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330 | 1580.25 | 1580.75 | 0.5 | 0.15 |
| TM-19-330 | 1580.75 | 1581.25 | 0.5 | 0.18 |
| TM-19-330 | 1581.25 | 1581.75 | 0.5 | 0.12 |
| TM-19-330 | 1581.75 | 1582.35 | 0.6 | 3.14 |
| TM-19-330 | 1586.35 | 1586.85 | 0.5 | 0.76 |
| TM-19-330 | 1588.85 | 1589.5 | 0.65 | 1.27 |
| TM-19-330 | 1589.5 | 1590 | 0.5 | 2.87 |
| TM-19-330 | 1606.65 | 1607.15 | 0.5 | 0.80 |
| TM-19-330 | 1607.15 | 1607.65 | 0.5 | 0.39 |
| TM-19-330W01 | 1117.5 | 1118.5 | 1 | 0.14 |
| TM-19-330W01 | 1132.8 | 1133.3 | 0.5 | 3.48 |
| TM-19-330W01 | 1133.3 | 1134 | 0.7 | 0.72 |
| TM-19-330W01 | 1134 | 1134.55 | 0.55 | 1.19 |
| TM-19-330W01 | 1134.55 | 1135.05 | 0.5 | 10.08 |
| TM-19-330W01 | 1135.05 | 1135.9 | 0.85 | 32.42 |
| TM-19-330W01 | 1135.9 | 1136.4 | 0.5 | 23.67 |
| TM-19-330W01 | 1210.8 | 1211.3 | 0.5 | 0.64 |
| TM-19-330W01 | 1211.3 | 1212.3 | 1 | 0.17 |
| TM-19-330W01 | 1212.3 | 1213.15 | 0.85 | 1.06 |
| TM-19-330W01 | 1213.15 | 1214 | 0.85 | 0.73 |
| TM-19-330W01 | 1214 | 1215 | 1 | 0.28 |
| TM-19-330W01 | 1215 | 1216 | 1 | 0.28 |
| TM-19-330W01 | 1216 | 1216.5 | 0.5 | 0.55 |
| TM-19-330W01 | 1217.4 | 1218.1 | 0.7 | 0.88 |
| TM-19-330W01 | 1218.1 | 1218.65 | 0.55 | 0.39 |
| TM-19-330W01 | 1218.65 | 1219.15 | 0.5 | 0.41 |
| TM-19-330W01 | 1229.8 | 1230.3 | 0.5 | 0.14 |
| TM-19-330W01 | 1234.5 | 1235.15 | 0.65 | 0.18 |
| TM-19-330W01 | 1235.65 | 1236.55 | 0.9 | 0.26 |
| TM-19-330W01 | 1241.8 | 1242.6 | 0.8 | 0.15 |
| TM-19-330W01 | 1243.1 | 1244 | 0.9 | 0.12 |
| TM-19-330W01 | 1245 | 1245.5 | 0.5 | 0.31 |
| TM-19-330W01 | 1248.9 | 1249.6 | 0.7 | 0.74 |
| TM-19-330W01 | 1249.6 | 1250.1 | 0.5 | 251.11 |
| TM-19-330W01 | 1250.1 | 1250.8 | 0.7 | 1.72 |
| TM-19-330W01 | 1255.3 | 1256.05 | 0.75 | 0.12 |
| TM-19-330W01 | 1257 | 1257.5 | 0.5 | 0.16 |
| TM-19-330W01 | 1257.5 | 1258.5 | 1 | 0.17 |
| TM-19-330W01 | 1258.5 | 1259 | 0.5 | 0.19 |
| TM-19-330W01 | 1259.7 | 1260.2 | 0.5 | 0.17 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330W01 | 1260.2 | 1261.2 | 1 | 0.14 |
| TM-19-330W01 | 1261.2 | 1261.7 | 0.5 | 0.17 |
| TM-19-330W01 | 1269 | 1269.7 | 0.7 | 0.21 |
| TM-19-330W01 | 1282 | 1282.5 | 0.5 | 1.72 |
| TM-19-330W01 | 1283.8 | 1284.4 | 0.6 | 1.29 |
| TM-19-330W01 | 1287 | 1288 | 1 | 0.12 |
| TM-19-330W01 | 1348.3 | 1348.8 | 0.5 | 1.80 |
| TM-19-330W01 | 1350.5 | 1351 | 0.5 | 0.89 |
| TM-19-330W01 | 1353.5 | 1354.5 | 1 | 0.23 |
| TM-19-330W01 | 1357.8 | 1358.3 | 0.5 | 0.57 |
| TM-19-330W01 | 1358.3 | 1358.8 | 0.5 | 16.70 |
| TM-19-330W01 | 1372 | 1372.8 | 0.8 | 0.11 |
| TM-19-330W01 | 1373.35 | 1373.85 | 0.5 | 0.31 |
| TM-19-330W01 | 1373.85 | 1374.4 | 0.55 | 4.08 |
| TM-19-330W01 | 1374.4 | 1374.9 | 0.5 | 0.17 |
| TM-19-330W01 | 1374.9 | 1375.5 | 0.6 | 0.25 |
| TM-19-330W01 | 1375.5 | 1376 | 0.5 | 0.11 |
| TM-19-330W01 | 1383.2 | 1384.2 | 1 | 0.12 |
| TM-19-330W01 | 1388.7 | 1389.4 | 0.7 | 2.98 |
| TM-19-330W01 | 1390 | 1390.5 | 0.5 | 0.10 |
| TM-19-330W01 | 1391.15 | 1391.65 | 0.5 | 0.20 |
| TM-19-330W01 | 1391.65 | 1392.15 | 0.5 | 0.15 |
| TM-19-330W01 | 1392.15 | 1392.9 | 0.75 | 0.29 |
| TM-19-330W01 | 1392.9 | 1393.4 | 0.5 | 16.51 |
| TM-19-330W01 | 1393.4 | 1393.9 | 0.5 | 1.18 |
| TM-19-330W01 | 1400.5 | 1401 | 0.5 | 0.23 |
| TM-19-330W01 | 1401 | 1401.5 | 0.5 | 4.21 |
| TM-19-330W01 | 1401.5 | 1402 | 0.5 | 0.17 |
| TM-19-330W01 | 1402 | 1403 | 1 | 1.10 |
| TM-19-330W01 | 1404.5 | 1405.5 | 1 | 0.89 |
| TM-19-330W01 | 1414.2 | 1414.7 | 0.5 | 0.62 |
| TM-19-330W01 | 1414.7 | 1415.4 | 0.7 | 0.18 |
| TM-19-330W01 | 1448.5 | 1449 | 0.5 | 0.55 |
| TM-19-330W01 | 1449.5 | 1450 | 0.5 | 3.31 |
| TM-19-330W01 | 1450 | 1450.7 | 0.7 | 1.47 |
| TM-19-330W01 | 1459.2 | 1459.8 | 0.6 | 3.07 |
| TM-19-330W01 | 1460.8 | 1461.3 | 0.5 | 0.13 |
| TM-19-330W01 | 1461.8 | 1462.8 | 1 | 0.17 |
| TM-19-330W01 | 1498 | 1498.5 | 0.5 | 1.05 |
| TM-19-330W01 | 1498.5 | 1499 | 0.5 | 0.31 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330W01 | 1502 | 1502.5 | 0.5 | 0.82 |
| TM-19-330W01 | 1528.7 | 1529.3 | 0.6 | 1.74 |
| TM-19-330W01 | 1529.3 | 1530.3 | 1 | 2.21 |
| TM-19-330W01 | 1530.3 | 1531.1 | 0.8 | 8.04 |
| TM-19-330W01 | 1531.1 | 1531.65 | 0.55 | 0.62 |
| TM-19-330W01 | 1539 | 1539.6 | 0.6 | 0.58 |
| TM-19-330W01 | 1539.6 | 1540.1 | 0.5 | 0.37 |
| TM-19-330W01 | 1540.1 | 1540.6 | 0.5 | 21.34 |
| TM-19-330W01 | 1540.6 | 1541.1 | 0.5 | 3.83 |
| TM-19-330W01 | 1541.1 | 1542.1 | 1 | 9.94 |
| TM-19-330W01 | 1542.1 | 1542.6 | 0.5 | 3.68 |
| TM-19-330W01 | 1542.6 | 1543.4 | 0.8 | 0.21 |
| TM-19-330W01 | 1543.4 | 1544.2 | 0.8 | 2.54 |
| TM-19-330W01 | 1544.2 | 1544.9 | 0.7 | 7.44 |
| TM-19-330W01 | 1547.8 | 1548.3 | 0.5 | 0.55 |
| TM-19-330W01 | 1548.8 | 1549.3 | 0.5 | 1.34 |
| TM-19-330W01 | 1576.7 | 1577.5 | 0.8 | 7.83 |
| TM-19-330W01 | 1582.3 | 1582.8 | 0.5 | 12.67 |
| TM-19-330W01 | 1593.9 | 1594.4 | 0.5 | 1.58 |
| TM-19-330W01 | 1594.4 | 1594.9 | 0.5 | 0.78 |
| TM-19-330W01 | 1595.4 | 1595.9 | 0.5 | 1.75 |
| TM-19-330W01 | 1616.75 | 1617.6 | 0.85 | 0.57 |
| TM-19-330W01 | 1625 | 1625.5 | 0.5 | 1.18 |
| TM-19-330W01 | 1632 | 1633 | 1 | 0.13 |
| TM-19-330W01 | 1636.65 | 1637.2 | 0.55 | 2.96 |
| TM-19-330W01 | 1642.9 | 1643.4 | 0.5 | 3.78 |
| TM-19-330W01 | 1643.4 | 1643.9 | 0.5 | 1.88 |
| TM-19-330W01 | 1643.9 | 1644.9 | 1 | 79.66 |
| TM-19-330W01 | 1644.9 | 1645.9 | 1 | 5.06 |
| TM-19-330W01 | 1645.9 | 1646.4 | 0.5 | 6.44 |
| TM-19-330W01 | 1646.4 | 1647 | 0.6 | 13.01 |
| TM-19-330W01 | 1647 | 1647.85 | 0.85 | 3.53 |
| TM-19-330W01 | 1647.85 | 1648.35 | 0.5 | 13.31 |
| TM-19-330W01 | 1648.35 | 1648.85 | 0.5 | 0.73 |
| TM-19-330W01 | 1656.1 | 1656.6 | 0.5 | 3.90 |
| TM-19-330W01 | 1676 | 1677 | 1 | 0.82 |
| TM-19-330W01 | 1682.2 | 1682.7 | 0.5 | 26.04 |
| TM-19-330W01 | 1685.9 | 1686.4 | 0.5 | 1.64 |
| TM-19-330W01 | 1697.6 | 1698.1 | 0.5 | 0.24 |
| TM-19-330W01 | 1698.1 | 1699 | 0.9 | 2.60 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330W01 | 1703 | 1703.5 | 0.5 | 0.43 |
| TM-19-330W01 | 1777 | 1778 | 1 | 0.10 |
| TM-19-330W01 | 1778.5 | 1779 | 0.5 | 0.10 |
| TM-19-330W01 | 1801 | 1801.6 | 0.6 | 0.13 |
| TM-19-330W01 | 1801.6 | 1802.2 | 0.6 | 1.14 |
| TM-19-330W01 | 1803.5 | 1804 | 0.5 | 0.84 |
| TM-19-330W01 | 1809.9 | 1810.5 | 0.6 | 0.10 |
| TM-19-330W01 | 1842.85 | 1843.35 | 0.5 | 4.01 |
| TM-19-330W01 | 1845.35 | 1845.85 | 0.5 | 8.65 |
| TM-19-330W01 | 1864.3 | 1864.8 | 0.5 | 8.14 |
| TM-19-330W01 | 1869.75 | 1870.25 | 0.5 | 2.33 |
| TM-19-330W01 | 1878.4 | 1878.9 | 0.5 | 18.81 |
| TM-19-330W01 | 1882.7 | 1883.2 | 0.5 | 58.74 |
| TM-19-330W01 | 1890.5 | 1891 | 0.5 | 0.14 |
| TM-19-330W01 | 1907.4 | 1907.9 | 0.5 | 15.83 |
| TM-19-330W01 | 1913 | 1913.5 | 0.5 | 0.29 |
| TM-19-330W01 | 1914.6 | 1915.1 | 0.5 | 1.73 |
| TM-19-330W01 | 1935 | 1935.5 | 0.5 | 2.24 |
| TM-19-330W01 | 1935.5 | 1936 | 0.5 | 1.29 |
| TM-19-330W01 | 1936 | 1936.8 | 0.8 | 13.25 |
| TM-19-330W01 | 1937.3 | 1938.3 | 1 | 1.53 |
| TM-19-330W01 | 1949.6 | 1950.1 | 0.5 | 14.55 |
| TM-19-330W01 | 1950.1 | 1950.6 | 0.5 | 0.56 |
| TM-19-330W01 | 1953.1 | 1954.1 | 1 | 0.30 |
| TM-19-330W01 | 1958.5 | 1959 | 0.5 | 2.24 |
| TM-19-330W01 | 1959 | 1959.5 | 0.5 | 0.84 |
| TM-19-330W01 | 1962 | 1962.7 | 0.7 | 18.90 |
| TM-19-330W01 | 1962.7 | 1963.2 | 0.5 | 12.19 |
| TM-19-330W01 | 1963.2 | 1963.7 | 0.5 | 0.14 |
| TM-19-330W01 | 1963.7 | 1964.2 | 0.5 | 2.37 |
| TM-19-330W01 | 1964.2 | 1964.7 | 0.5 | 3.13 |
| TM-19-330W01 | 1965.7 | 1966.2 | 0.5 | 0.11 |
| TM-19-330W01 | 1966.7 | 1967.22 | 0.52 | 4.96 |
| TM-19-330W01 | 1967.22 | 1967.8 | 0.58 | 5.70 |
| TM-19-330W01 | 1967.8 | 1968.35 | 0.55 | 2.95 |
| TM-19-330W01 | 1968.35 | 1969 | 0.65 | 0.59 |
| TM-19-330W01 | 2034.8 | 2035.7 | 0.9 | 0.19 |
| TM-19-330W01 | 2035.7 | 2036.2 | 0.5 | 18.72 |
| TM-19-330W01 | 2036.2 | 2036.8 | 0.6 | 3.61 |
| TM-19-330W01 | 2036.8 | 2037.8 | 1 | 17.55 |

| Drill Hole No. | From (m) | To (m) | Length (m) | Au (ppm) |
|---|---|---|---|---|
| TM-19-330W01 | 2039.1 | 2039.65 | 0.55 | 0.47 |
| TM-19-330W01 | 2039.65 | 2040.2 | 0.55 | 8.70 |

## 11.0 PREPARATION, ANALYSIS AND SECURITY

Drilling programs carried out by Eldorado from 2017 to 2019, all samples were assayed by Bourlamaque Assay Laboratories Ltd. (Val-d'Or, Quebec).

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. For the Bourlamaque Assay Laboratories Ltd., each sample was assayed by Fire Assay and AA Finish, when values reporting ≥ 10 ppm Au are repeated by Fire Assay with a gravimetric Finish upper reporting limit of 100 g/t Au.

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.

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 Lamaque Property.

### 11.1 Results of Quality Control

#### 11.1.1 Blanks

The field blank used in the 2017-2019 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 2017-2019 drilling program, no batch was re-assayed.

## 11.1.2 Certified Reference Material (Standards)

One certified reference material (CRM or "standard") was inserted for every 20 samples, alternating with blanks, during the 2018-2019 drilling programs. Nineteen (19) standards were used, with gold grades ranging from 0.340 g/t Au to 18.17 g/t Au as follows:

OREAS 200 with a theoretical value of 0.34 ± 0.01 g/t Au;
OREAS 205 with a theoretical value of 1.24 ± 0.05 g/t Au;
OREAS 209 with a theoretical value of 1.580 ± 0.04 g/t Au;
OREAS 214 with a theoretical value of 3.03 ± 0.082 g/t Au;
OREAS 215 with a theoretical value of 3.540 ± 0.097 g/t Au;
OREAS 216 with a theoretical value of 6.660 ± 0.16 g/t Au;
OREAS 217 with a theoretical value of 0.340 ± 0.01 g/t Au;
OREAS 221 with a theoretical value of 1.06 ± 0.04 g/t Au;
OREAS 238 with a theoretical value of 3.03 ± 0.08 g/t Au;
OREAS 229B with a theoretical value of 11.95 ± 0.288 g/t Au;
SP73 with a theoretical value of 18.17 ± 0.42 g/t Au;
SF85 with a theoretical value of 0.85 ± 0.02 g/t Au;
SL76 with a theoretical value of 5.96 ± 0.19 g/t Au;
SN75 with a theoretical value of 8.67 ± 0.20 g/t Au;
SJ80 with a theoretical value of 2.66 ± 0.06 g/t Au;
SF67 with a theoretical value of 0.84 ± 0.02 g/t Au;
SK78 with a theoretical value of 4.13 ± 0.14 g/t Au;
SE68 with a theoretical value of 0.60 ± 0.01 g/t Au;
SN74 with a theoretical value of 8.98 ± 0.22 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.

## 11.4.3 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 2017-2019 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 MINERAL PROCESSING AND METALLURGICAL TESTING

No Mineral Processing and Metallurgical testing were completed by Eldorado recently.

## 14.0 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

Table herebelow shows mineral reserves and resources on the Property (extract from the website of the company, September 30, 2019):

| Mineral Reserves and Resources | Metric Tonnes | Au (Grams per Tonne) | Ounces of Gold |
|---|---|---|---|
| Proven and Probable Reserves | 4,091,000 | 7.39 | 972,000 |
| Measured and Indicated Resources | 5,763,000 | 8.34 | 1,545,000 |
| Inferred Resources | 8,998,000 | 7.01 | 2,028,000 |

## 15.0 ADJACENT PROPERTIES

*The production, resource and reserve estimates indicated below 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 property that is the subject of the technical report.*

Contiguous and south of the Lamaque Property, 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 7).

Contiguous and east of the Lamaque Property boundary, the 7-claim Aumaque property owned by Eldorado is underlain by intermediate to felsic tuffs with some diorite and feldspar porphyry dykes and sills from the Val d'Or Formation. Mineralization consists of auriferous quartz-pyrite-sphalerite-chalcopyrite-gold-silver veins hosted within an ENE-WSW vertical shear zone. In 1988 an Inferred Resource of 180,894 tonnes grading 8.57 g Au/t was reported (ref: MRNQ Deposit File # 32C04-0063). Since that time, more work has been conducted; however, the resource has not yet been confirmed.

Adjacent at the eastern and northern edge of the property, QMX Gold with its three past producing gold mines Dumont, Ferderber, and Lac Herbin are located within the Bourlamaque Batholith. The total production of these 3 mines has been reported as 4.1Mt grading 6.0 g/t Au for 792 650 ounces (NI 43-101 The Aurbel Group Properties, July 25th 2017 by David Rigg, P. Geo).

Further west of the Lamaque Property, the Goldex Mine, owned by Agnico-Eagle Mines, reported herebelow resources and reserves up to date in December 31, 2019:

| Mineral Reserves and Resources | Metric Tonnes | Au (Grams per Tonne) | Ounces of Gold |
|---|---|---|---|
| Proven and Probable Reserves | 18,925,000 | 1.58 | 962,000 |
| Measured and Indicated Resources | 27,773,000 | 1.88 | 1,683,000 |
| Inferred Resources | 27,791,000 | 1.50 | 1,338,000 |

Val d'Or camps have produced over 45 million ounces of gold since the 1930s and presently encompass seven producing gold mines (15 million ounces in reserves).

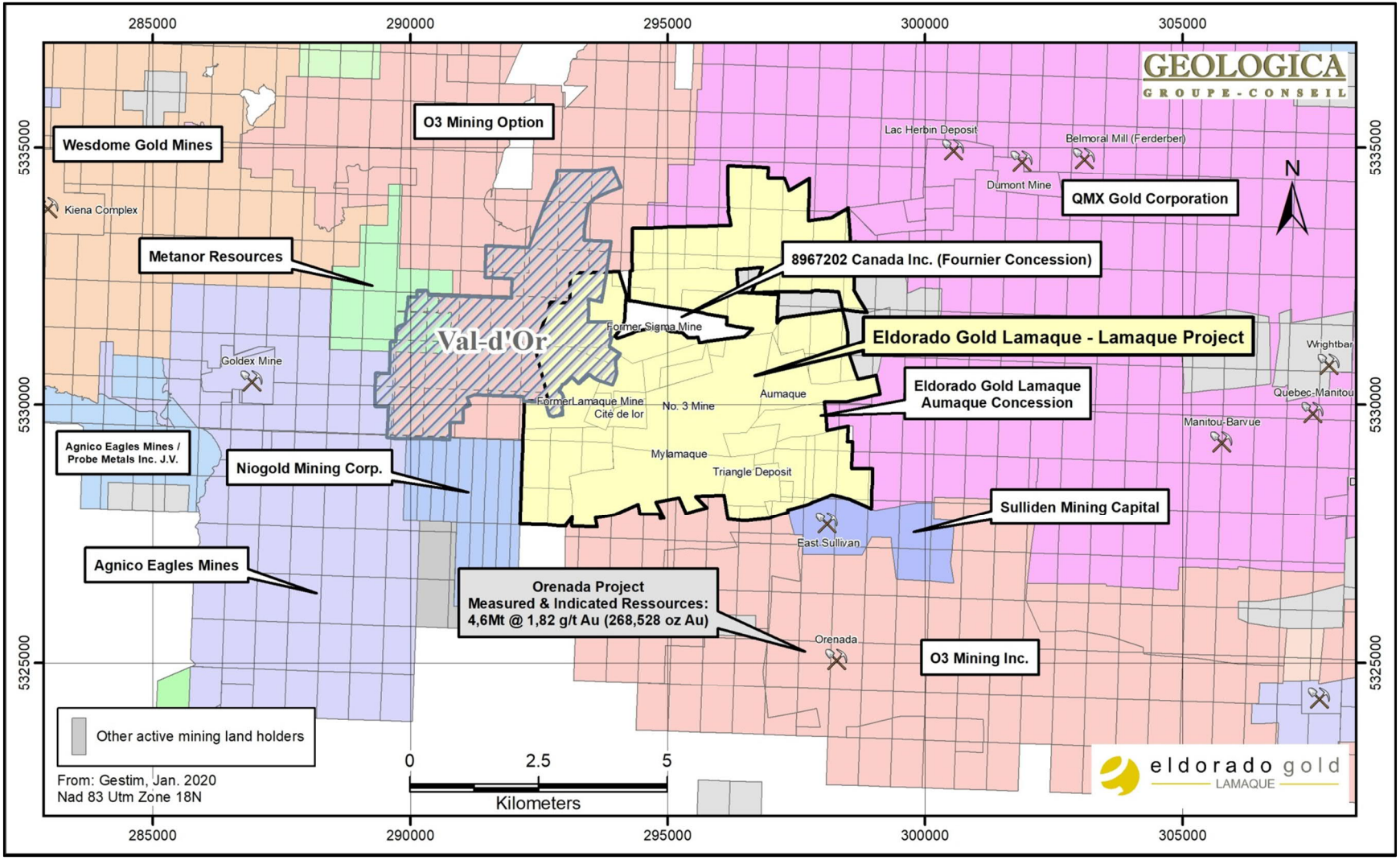



Figure 7 - Adjacent Properties

## 16.0 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.

## 17.0 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.

## 18.0 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 drill holes, and complementary drilling on Southwest Area is recommended to evaluate the depth and lateral extensions.

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# Appendix I - Laboratory Assay Certificates

BOURLAMAQUE ASSAY LABORATORIES LTD.

# ANALYSIS REPORT

## B15-0455 Annexe

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jessy Zagay |
| Attention: | Senior VP – Exploration Hervé Thiboutot<br>2270–1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s) | Carotte / Core |
| Number of samples | 1 |
| Project name: | Lamaque |
| Batch number: | 20150527 |
| Date received: | May 27, 2015 |
| Report date: | June 12, 2015 |
| Analysis instructions: | Code AU060 Au Tamisage (Metallics Sieve) 150M |

Total pages: 4 (including this page)

Linda Melnbardis BSc
President
Quebec Order of Chemists 1982-119

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
June 12, 2015

## RESULTS

| | Analyte | Au | Au | Au | Au | Weight | Weight | Weight |
|---|---|---|---|---|---|---|---|---|
| | **Scheme Code** | Weighted AVG | -106 µm (1) | -106 µm (2) | +106 µm | -106 µm | +106 µm | Sample |
| | **Units** | g/Mt | g/Mt | g/Mt | g/Mt | g | g | g |
| | **Detection Limit** | 0.10 | 0.10 | 0.10 | 0.10 | | | |
| | **Method** | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA |
| 1 | 225481 | 237.3 | 186.5 | 184.4 | 5424 | 253.83 | 2.54 | 256.37 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
June 12, 2015

## QUALITY CONTROL

| **Analyte** | Au | Au |
|---|---|---|
| **Scheme Code** | -106 µm | +106 µm |
| **Units** | g/Mt | g/Mt |
| **Detection Limit** | 0.10 | 0.10 |
| **Method** | SCREEN-FA | SCREEN-FA |
| OxQ90 Meas | 25.00 | 24.21 |
| OxQ90 Cert | 24.88 | 24.88 |

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
June 12, 2015

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| SCREEN-FA | Screen-FA-Gravimetry |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-0455 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jessy Zagay |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Batch number: | 20150527 |
| Date received: | May 27, 2015 |
| Report date: | June 12, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code AU020 Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 1 | 225453 | 0.02 | -- |
| 2 | 225454 | 0.04 | -- |
| 3 | 225455 | 0.72 | -- |
| 4 | 225456 | 0.14 | -- |
| 5 | 225457 | 0.25 | -- |
| 6 | 225458 | 0.01 | -- |
| 7 | 225459 | < 0.01 | -- |
| 8 | 225460 | 0.62 | -- |
| 9 | 225461 | < 0.01 | -- |
| 10 | 225462 | 0.02 | -- |
| 11 | 225463 | 0.02 | -- |
| 12 | 225464 | 0.08 | -- |
| 13 | 225465 | 0.46 | -- |
| 14 | 225466 | > 10.0 | 17.66 |
| 15 | 225467 | 0.10 | -- |
| 16 | 225468 | 0.03 | -- |
| 17 | 225469 | 0.02 | -- |
| 18 | 225470 | < 0.01 | -- |
| 19 | 225471 | 0.02 | -- |
| 20 | 225472 | < 0.01 | -- |
| 21 | 225473 | < 0.01 | -- |
| 22 | 225474 | 0.08 | -- |
| 23 | 225475 | < 0.01 | -- |
| 24 | 225476 | < 0.01 | -- |
| 25 | 225477 | < 0.01 | -- |
| 26 | 225478 | 0.03 | -- |
| 27 | 225479 | 0.72 | -- |
| 28 | 225480 | 0.84 | -- |
| 29 | 225481 | > 10.0 | 225.62 |
| 30 | 225482 | < 0.01 | -- |
| 31 | 225483 | 0.92 | -- |
| 32 | 225484 | 0.20 | -- |
| 33 | 225485 | 0.20 | -- |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 34 | 225486 | 0.17 | -- |
| 35 | 225487 | 0.13 | -- |
| 36 | 225488 | 0.58 | -- |
| 37 | 225489 | 0.12 | -- |
| 38 | 225490 | < 0.01 | -- |
| 39 | 225491 | 0.23 | -- |
| 40 | 225492 | 0.09 | -- |
| 41 | 225493 | 0.05 | -- |
| 42 | 225494 | 0.22 | -- |
| 43 | 225495 | 0.12 | -- |
| 44 | 225496 | 0.03 | -- |
| 45 | 225497 | 1.31 | -- |
| 46 | 225498 | 0.11 | -- |
| 47 | 225499 | 0.02 | -- |
| 48 | 225500 | 6.16 | 5.89 |
| 49 | 226651 | 0.01 | -- |
| 50 | 226652 | < 0.01 | -- |
| 51 | 226653 | 0.01 | -- |
| 52 | 226654 | < 0.01 | -- |
| 53 | 226655 | < 0.01 | -- |
| 54 | 226656 | 0.01 | -- |
| 55 | 226657 | 0.01 | -- |
| 56 | 226658 | < 0.01 | -- |
| 57 | 226659 | 0.03 | -- |
| 58 | 226660 | < 0.01 | -- |
| 59 | 225091 | < 0.01 | -- |
| 60 | 225092 | < 0.01 | -- |
| 61 | 225093 | 0.02 | -- |
| 62 | 225094 | 0.48 | -- |
| 63 | 225095 | < 0.01 | -- |
| 64 | 225096 | 0.01 | -- |
| 65 | 225097 | < 0.01 | -- |
| 66 | 225098 | 0.39 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 67 | 225099 | < 0.01 | -- |
| 68 | 225100 | 2.64 | -- |
| 69 | 225101 | < 0.01 | -- |
| 70 | 225102 | 1.18 | -- |
| 71 | 225103 | 1.41 | -- |
| 72 | 225104 | 3.59 | -- |
| 73 | 225105 | 0.15 | -- |
| 74 | 225106 | 0.02 | -- |
| 75 | 225107 | 0.08 | -- |
| 76 | 225108 | 1.02 | -- |
| 77 | 225109 | 2.69 | -- |
| 78 | 225110 | < 0.01 | -- |
| 79 | 225111 | 0.03 | -- |
| 80 | 225112 | 0.14 | -- |
| 81 | 225113 | 0.01 | -- |
| 82 | 225114 | 0.02 | -- |
| 83 | 225115 | 0.16 | -- |
| 84 | 225116 | < 0.01 | -- |
| 85 | 225117 | < 0.01 | -- |
| 86 | 225118 | 0.02 | -- |
| 87 | 225119 | 0.03 | -- |
| 88 | 225120 | 6.08 | 5.92 |
| 89 | 225121 | 0.02 | -- |
| 90 | 225122 | 0.50 | -- |
| 91 | 225123 | 0.02 | -- |
| 92 | 225124 | 0.02 | -- |
| 93 | 225125 | 0.02 | -- |
| 94 | 225126 | 0.01 | -- |
| 95 | 225127 | 0.01 | -- |
| 96 | 225128 | 0.02 | -- |
| 97 | 225129 | 0.02 | -- |
| 98 | 225130 | < 0.01 | -- |
| 99 | 225131 | 0.03 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## RESULTS

| | | Analyte Symbol | Au | Au |
|---|---|---|---|---|
| | | **Unit Symbol** | ppm | g/Mt |
| | | **Detection Limit** | 0.01 | 0.10 |
| | | **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 100 | 225132 | | 0.13 | -- |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.04 |
| OxQ90 Cert | | 24.88 |
| OxJ95 Meas | 2.34 | |
| OxJ95 Cert | 2.34 | |
| OxJ95 Meas | 2.35 | |
| OxJ95 Cert | 2.34 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| 225453 Orig | 0.02 | |
| 225453 Rep Dup | 0.02 | |
| 225453 Prep Dup | 0.01 | |
| 225486 Orig | 0.17 | |
| 225486 Rep Dup | 0.17 | |
| 225486 Prep Dup | 0.18 | |
| 225493 Orig | 0.05 | |
| 225493 Rep Dup | 0.05 | |
| 225493 Prep Dup | 0.08 | |
| 225093 Orig | 0.02 | |
| 225093 Rep Dup | 0.02 | |
| 225093 Prep Dup | 0.02 | |
| 225119 Orig | 0.03 | |
| 225119 Rep Dup | 0.03 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0455**
12-juin-15

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 225119 Prep Dup | 0.03 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-0456 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jessy Zagay |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Batch number: | 20150527 |
| Date received: | May 27, 2015 |
| Report date: | June 16, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 1 | 225133 | 0.23 | -- |
| 2 | 225134 | 0.55 | -- |
| 3 | 225135 | 0.15 | -- |
| 4 | 225136 | 0.24 | -- |
| 5 | 225137 | 0.45 | -- |
| 6 | 225138 | 0.02 | -- |
| 7 | 225139 | 0.02 | -- |
| 8 | 225140 | 0.85 | -- |
| 9 | 225141 | 0.02 | -- |
| 10 | 225142 | 0.15 | -- |
| 11 | 225143 | 0.02 | -- |
| 12 | 225144 | 0.06 | -- |
| 13 | 225145 | 0.02 | -- |
| 14 | 225146 | 0.01 | -- |
| 15 | 225147 | < 0.01 | -- |
| 16 | 225148 | 0.17 | -- |
| 17 | 225149 | 3.67 | -- |
| 18 | 225150 | < 0.01 | -- |
| 19 | 225151 | < 0.01 | -- |
| 20 | 225152 | < 0.01 | -- |
| 21 | 225153 | < 0.01 | -- |
| 22 | 225154 | < 0.01 | -- |
| 23 | 225155 | 1.00 | -- |
| 24 | 225156 | 0.36 | -- |
| 25 | 225157 | 0.02 | -- |
| 26 | 225158 | 0.02 | -- |
| 27 | 225159 | 0.02 | -- |
| 28 | 225160 | 2.60 | -- |
| 29 | 225161 | 0.03 | -- |
| 30 | 225162 | 0.02 | -- |
| 31 | 225163 | < 0.01 | -- |
| 32 | 225164 | < 0.01 | -- |
| 33 | 225165 | < 0.01 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 34 | 225166 | 0.31 | -- |
| 35 | 225167 | 3.46 | -- |
| 36 | 225168 | 1.26 | -- |
| 37 | 225169 | 0.06 | -- |
| 38 | 225170 | < 0.01 | -- |
| 39 | 225171 | 0.05 | -- |
| 40 | 225172 | 0.03 | -- |
| 41 | 225173 | 0.04 | -- |
| 42 | 225174 | 0.04 | -- |
| 43 | 225175 | 0.04 | -- |
| 44 | 225176 | 0.04 | -- |
| 45 | 225177 | 0.10 | -- |
| 46 | 225178 | 0.03 | -- |
| 47 | 225179 | 0.02 | -- |
| 48 | 225180 | 0.61 | -- |
| 49 | 225181 | 1.65 | -- |
| 50 | 225182 | 0.23 | -- |
| 51 | 225183 | < 0.01 | -- |
| 52 | 225184 | 0.37 | -- |
| 53 | 225185 | 4.71 | -- |
| 54 | 225186 | 6.08 | 6.10 |
| 55 | 225187 | 1.74 | -- |
| 56 | 225188 | 0.23 | -- |
| 57 | 225189 | < 0.01 | -- |
| 58 | 225190 | < 0.01 | -- |
| 59 | 225191 | < 0.01 | -- |
| 60 | 225192 | 0.02 | -- |
| 61 | 225193 | < 0.01 | -- |
| 62 | 225194 | 0.02 | -- |
| 63 | 225195 | 0.02 | -- |
| 64 | 225196 | 0.10 | -- |
| 65 | 225197 | 0.01 | -- |
| 66 | 225198 | < 0.01 | -- |

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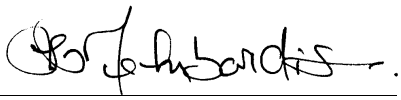
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 67 | 225199 | 0.02 | -- |
| 68 | 225200 | 2.65 | -- |
| 69 | 225201 | 3.68 | -- |
| 70 | 225202 | 0.59 | -- |
| 71 | 225203 | 0.15 | -- |
| 72 | 225204 | 0.05 | -- |
| 73 | 225205 | 0.12 | -- |
| 74 | 225206 | 0.04 | -- |
| 75 | 225207 | 0.07 | -- |
| 76 | 225208 | 0.02 | -- |
| 77 | 225209 | 0.03 | -- |
| 78 | 225210 | < 0.01 | -- |
| 79 | 225211 | 0.02 | -- |
| 80 | 225212 | 0.02 | -- |
| 81 | 225213 | 0.01 | -- |
| 82 | 225214 | < 0.01 | -- |
| 83 | 225215 | 0.02 | -- |
| 84 | 225216 | < 0.01 | -- |
| 85 | 225217 | 0.01 | -- |
| 86 | 225218 | 0.01 | -- |
| 87 | 225219 | 0.01 | -- |
| 88 | 225220 | 0.88 | -- |
| 89 | 225221 | < 0.01 | -- |
| 90 | 225222 | < 0.01 | -- |
| 91 | 225223 | < 0.01 | -- |
| 92 | 225224 | < 0.01 | -- |
| 93 | 225225 | 0.01 | -- |
| 94 | 225226 | 0.05 | -- |
| 95 | 225227 | 0.05 | -- |
| 96 | 225228 | 2.24 | -- |
| 97 | 225229 | 0.28 | -- |
| 98 | 225230 | < 0.01 | -- |
| 99 | 225231 | < 0.01 | -- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## RESULTS

| | | Analyte Symbol | Au | Au |
|---|---|---|---|---|
| | | **Unit Symbol** | ppm | g/Mt |
| | | **Detection Limit** | 0.01 | 0.10 |
| | | **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 100 | 225232 | | 0.02 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.23 |
| OxQ90 Cert | | 24.88 |
| OxJ95 Meas | 2.36 | |
| OxJ95 Cert | 2.34 | |
| OxJ95 Meas | 2.39 | |
| OxJ95 Cert | 2.34 | |
| OxJ95 Meas | 2.35 | |
| OxJ95 Cert | 2.34 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| 225144 Orig | 0.06 | |
| 225144 Rep Dup | 0.06 | |
| 225144 Prep Dup | 0.07 | |
| 225153 Orig | < 0.01 | |
| 225153 Rep Dup | < 0.01 | |
| 225153 Prep Dup | < 0.01 | |
| 225181 Orig | 1.65 | |
| 225181 Rep Dup | 1.72 | |
| 225181 Prep Dup | 1.71 | |
| 225193 Orig | < 0.01 | |
| 225193 Rep Dup | < 0.01 | |
| 225193 Prep Dup | < 0.01 | |
| 225213 Orig | 0.01 | |
| 225213 Rep Dup | < 0.01 | |
| 225213 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jessy Zagay

ANALYSIS CERTIFICATE
**Report No. B15-0456**
16-juin-15

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-0457 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 101 |
| Project name: | Lamaque |
| Batch number: | 20150528 |
| Date received: | May 28, 2015 |
| Report date: | June 16, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 1 | 228593 | 0.01 | -- |
| 2 | 228594 | 0.01 | -- |
| 3 | 228595 | 0.09 | -- |
| 4 | 228596 | < 0.01 | -- |
| 5 | 228597 | < 0.01 | -- |
| 6 | 228598 | < 0.01 | -- |
| 7 | 228599 | < 0.01 | -- |
| 8 | 228600 | < 0.01 | -- |
| 9 | 225233 | < 0.01 | -- |
| 10 | 225234 | < 0.01 | -- |
| 11 | 225235 | < 0.01 | -- |
| 12 | 225236 | < 0.01 | -- |
| 13 | 225237 | 0.01 | -- |
| 14 | 225238 | 0.01 | -- |
| 15 | 225239 | < 0.01 | -- |
| 16 | 225240 | 8.66 | 8.59 |
| 17 | 225241 | 0.01 | -- |
| 18 | 225242 | 0.02 | -- |
| 19 | 225243 | 0.62 | -- |
| 20 | 225244 | 0.02 | -- |
| 21 | 225245 | 0.01 | -- |
| 22 | 225246 | 0.02 | -- |
| 23 | 225247 | 0.01 | -- |
| 24 | 225248 | 0.03 | -- |
| 25 | 225249 | 0.01 | -- |
| 26 | 225250 | < 0.01 | -- |
| 27 | 225251 | < 0.01 | -- |
| 28 | 225252 | 0.01 | -- |
| 29 | 225253 | < 0.01 | -- |
| 30 | 225254 | < 0.01 | -- |
| 31 | 225255 | 0.02 | -- |
| 32 | 225256 | 0.01 | -- |
| 33 | 225257 | 0.01 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 34 | 225258 | < 0.01 | -- |
| 35 | 225259 | 0.01 | -- |
| 36 | 225260 | 2.61 | -- |
| 37 | 225261 | < 0.01 | -- |
| 38 | 225262 | < 0.01 | -- |
| 39 | 225263 | < 0.01 | -- |
| 40 | 225264 | 0.02 | -- |
| 41 | 225265 | 0.21 | -- |
| 42 | 225266 | 0.73 | -- |
| 43 | 225267 | 0.69 | -- |
| 44 | 225268 | 0.15 | -- |
| 45 | 225269 | < 0.01 | -- |
| 46 | 225270 | < 0.01 | -- |
| 47 | 225271 | 0.31 | -- |
| 48 | 225272 | 0.01 | -- |
| 49 | 225273 | < 0.01 | -- |
| 50 | 225274 | 0.01 | -- |
| 51 | 225275 | 0.02 | -- |
| 52 | 225276 | 0.03 | -- |
| 53 | 225277 | 0.01 | -- |
| 54 | 225278 | 0.01 | -- |
| 55 | 225279 | 0.02 | -- |
| 56 | 225280 | 8.64 | 8.75 |
| 57 | 225281 | 0.16 | -- |
| 58 | 225282 | 0.06 | -- |
| 59 | 225283 | < 0.01 | -- |
| 60 | 225284 | < 0.01 | -- |
| 61 | 225285 | < 0.01 | -- |
| 62 | 225286 | < 0.01 | -- |
| 63 | 225287 | < 0.01 | -- |
| 64 | 225288 | < 0.01 | -- |
| 65 | 225289 | < 0.01 | -- |
| 66 | 225290 | < 0.01 | -- |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 67 | 225291 | < 0.01 | -- |
| 68 | 225292 | 0.02 | -- |
| 69 | 225293 | < 0.01 | -- |
| 70 | 225294 | < 0.01 | -- |
| 71 | 225295 | < 0.01 | -- |
| 72 | 225296 | < 0.01 | -- |
| 73 | 225297 | < 0.01 | -- |
| 74 | 225298 | 0.01 | -- |
| 75 | 225299 | < 0.01 | -- |
| 76 | 225300 | 0.85 | -- |
| 77 | 225301 | 0.02 | -- |
| 78 | 225302 | 0.06 | -- |
| 79 | 225303 | 0.04 | -- |
| 80 | 225304 | 0.02 | -- |
| 81 | 225305 | 0.01 | -- |
| 82 | 225306 | < 0.01 | -- |
| 83 | 225307 | < 0.01 | -- |
| 84 | 225308 | < 0.01 | -- |
| 85 | 225309 | < 0.01 | -- |
| 86 | 225310 | < 0.01 | -- |
| 87 | 225311 | < 0.01 | -- |
| 88 | 225312 | < 0.01 | -- |
| 89 | 225313 | < 0.01 | -- |
| 90 | 225314 | < 0.01 | -- |
| 91 | 225315 | 0.01 | -- |
| 92 | 225316 | 0.01 | -- |
| 93 | 225317 | < 0.01 | -- |
| 94 | 225318 | < 0.01 | -- |
| 95 | 225319 | 0.02 | -- |
| 96 | 225320 | 8.58 | 8.56 |
| 97 | 225321 | 0.01 | -- |
| 98 | 225322 | < 0.01 | -- |
| 99 | 225323 | 0.01 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## RESULTS

| | **Analyte Symbol** | Au | Au |
|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt |
| | **Detection Limit** | 0.01 | 0.10 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 100 | 225324 | 0.01 | -- |
| 101 | 225325 | 0.02 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| 228593 Orig | 0.01 | |
| 228593 Rep Dup | 0.03 | |
| 228593 Prep Dup | 0.01 | |
| 225249 Orig | 0.01 | |
| 225249 Rep Dup | 0.01 | |
| 225249 Prep Dup | 0.01 | |
| 225267 Orig | 0.69 | |
| 225267 Rep Dup | 0.68 | |
| 225267 Prep Dup | 0.76 | |
| 225301 Orig | 0.02 | |
| 225301 Rep Dup | 0.01 | |
| 225301 Prep Dup | < 0.01 | |
| 225305 Orig | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0457**
16-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 225305 Rep Dup | 0.02 | |
| 225305 Prep Dup | 0.02 | |
| 225325 Orig | 0.02 | |
| 225325 Rep Dup | 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-0458 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 101 |
| Project name: | Lamaque |
| Batch number: | 20150528 |
| Date received: | May 28, 2015 |
| Report date: | June 19, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 1 | 225326 | 0.03 | -- |
| 2 | 225327 | 0.03 | -- |
| 3 | 225328 | 0.02 | -- |
| 4 | 225329 | 0.01 | -- |
| 5 | 225330 | < 0.01 | -- |
| 6 | 225331 | 0.02 | -- |
| 7 | 225332 | < 0.01 | -- |
| 8 | 225333 | 0.02 | -- |
| 9 | 225334 | < 0.01 | -- |
| 10 | 225335 | 0.01 | -- |
| 11 | 225336 | < 0.01 | -- |
| 12 | 225337 | < 0.01 | -- |
| 13 | 225338 | < 0.01 | -- |
| 14 | 225339 | < 0.01 | -- |
| 15 | 225340 | 2.62 | -- |
| 16 | 225341 | 0.01 | -- |
| 17 | 225342 | 0.26 | -- |
| 18 | 225343 | 1.23 | -- |
| 19 | 225344 | > 10.0 | 29.11 |
| 20 | 225345 | 2.41 | -- |
| 21 | 225346 | 0.17 | -- |
| 22 | 225347 | 4.33 | -- |
| 23 | 225348 | 0.07 | -- |
| 24 | 225349 | 0.76 | -- |
| 25 | 225350 | < 0.01 | -- |
| 26 | 225351 | 1.07 | -- |
| 27 | 225352 | < 0.01 | -- |
| 28 | 225353 | 0.04 | -- |
| 29 | 225354 | 2.32 | -- |
| 30 | 225355 | 0.02 | -- |
| 31 | 225356 | 0.02 | -- |
| 32 | 225357 | 0.49 | -- |
| 33 | 225358 | 0.01 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 34 | 225359 | 0.01 | -- |
| 35 | 225360 | 0.85 | -- |
| 36 | 225361 | 0.03 | -- |
| 37 | 226661 | 0.02 | -- |
| 38 | 226662 | 0.02 | -- |
| 39 | 226663 | 0.11 | -- |
| 40 | 226664 | 0.26 | -- |
| 41 | 226665 | 0.10 | -- |
| 42 | 226666 | 0.04 | -- |
| 43 | 226667 | 0.01 | -- |
| 44 | 226668 | 0.02 | -- |
| 45 | 226669 | 0.02 | -- |
| 46 | 226670 | 0.61 | -- |
| 47 | 226671 | 0.02 | -- |
| 48 | 226672 | 0.02 | -- |
| 49 | 226673 | 0.03 | -- |
| 50 | 226674 | < 0.01 | -- |
| 51 | 226675 | < 0.01 | -- |
| 52 | 226676 | 0.01 | -- |
| 53 | 226677 | 0.01 | -- |
| 54 | 226678 | < 0.01 | -- |
| 55 | 226679 | < 0.01 | -- |
| 56 | 226680 | < 0.01 | -- |
| 57 | 226681 | 0.14 | -- |
| 58 | 226682 | 0.27 | -- |
| 59 | 226683 | 0.02 | -- |
| 60 | 226684 | 0.04 | -- |
| 61 | 226685 | 0.01 | -- |
| 62 | 226686 | 0.72 | -- |
| 63 | 226687 | 0.02 | -- |
| 64 | 226688 | 0.02 | -- |
| 65 | 226689 | 0.03 | -- |
| 66 | 226690 | 5.95 | 5.93 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## RESULTS

| | Analyte Symbol | Au | Au |
|---|---|---|---|
| | Unit Symbol | ppm | g/Mt |
| | Detection Limit | 0.01 | 0.10 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV |
| 67 | 226691 | 0.01 | -- |
| 68 | 226692 | 0.01 | -- |
| 69 | 226693 | 0.02 | -- |
| 70 | 226694 | 0.01 | -- |
| 71 | 226695 | 0.02 | -- |
| 72 | 226696 | 0.03 | -- |
| 73 | 226697 | 0.03 | -- |
| 74 | 226698 | 0.01 | -- |
| 75 | 226699 | 0.11 | -- |
| 76 | 226700 | < 0.01 | -- |
| 77 | 226701 | 0.26 | -- |
| 78 | 226702 | 0.59 | -- |
| 79 | 226703 | 0.15 | -- |
| 80 | 226704 | 0.45 | -- |
| 81 | 226705 | 0.05 | -- |
| 82 | 226706 | 0.07 | -- |
| 83 | 226707 | 0.16 | -- |
| 84 | 226708 | 0.05 | -- |
| 85 | 226709 | 0.10 | -- |
| 86 | 226710 | 8.75 | 8.54 |
| 87 | 226711 | 0.09 | -- |
| 88 | 226712 | 0.06 | -- |
| 89 | 226713 | 0.08 | -- |
| 90 | 226714 | 0.18 | -- |
| 91 | 226715 | 0.10 | -- |
| 92 | 226716 | 0.06 | -- |
| 93 | 226717 | 0.90 | -- |
| 94 | 226718 | 0.13 | -- |
| 95 | 226719 | 0.03 | -- |
| 96 | 226720 | < 0.01 | -- |
| 97 | 226721 | 0.09 | -- |
| 98 | 226722 | 0.09 | -- |
| 99 | 226723 | 0.10 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## RESULTS

| | | Analyte Symbol | Au | Au |
|---|---|---|---|---|
| | | **Unit Symbol** | ppm | g/Mt |
| | | **Detection Limit** | 0.01 | 0.10 |
| | | **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 100 | 226724 | | < 0.01 | -- |
| 101 | 226725 | | 0.02 | -- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.00 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| 225341 Orig | 0.01 | |
| 225341 Rep Dup | < 0.01 | |
| 225341 Prep Dup | < 0.01 | |
| 226664 Orig | 0.26 | |
| 226664 Rep Dup | 0.24 | |
| 226664 Prep Dup | 0.25 | |
| 226672 Orig | 0.02 | |
| 226672 Rep Dup | 0.03 | |
| 226672 Prep Dup | 0.03 | |
| 226685 Orig | 0.01 | |
| 226685 Rep Dup | 0.01 | |
| 226685 Prep Dup | 0.02 | |
| 226709 Orig | 0.10 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B15-0458**
19-juin-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 226709 Rep Dup | 0.11 | |
| 226709 Prep Dup | 0.12 | |
| 226725 Orig | 0.02 | |
| 226725 Rep Dup | 0.02 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1167 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-082 |
| Batch number: | 173 |
| Date received: | December 04, 2015 |
| Report date: | December 30, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2351382 | 0.02 | -- | 1.12 |
| 2 | 2351383 | 0.01 | -- | 1.35 |
| 3 | 2351384 | < 0.01 | -- | 2.28 |
| 4 | 2351385 | < 0.01 | -- | 2.52 |
| 5 | 2351386 | < 0.01 | -- | 2.21 |
| 6 | 2351387 | 0.01 | -- | 2.49 |
| 7 | 2351388 | 0.01 | -- | 1.07 |
| 8 | 2351389 | 0.01 | -- | 1.31 |
| 9 | 2351390 | 0.86 | -- | --- |
| 10 | 2351391 | 0.01 | -- | 2.70 |
| 11 | 2351392 | 0.01 | -- | 2.56 |
| 12 | 2351393 | 0.02 | -- | 2.59 |
| 13 | 2351394 | 0.06 | -- | 2.42 |
| 14 | 2351395 | 0.02 | -- | 1.07 |
| 15 | 2351396 | 0.01 | -- | 1.22 |
| 16 | 2351397 | 0.01 | -- | 1.51 |
| 17 | 2351398 | < 0.01 | -- | 2.07 |
| 18 | 2351399 | 0.02 | -- | 2.26 |
| 19 | 2351400 | < 0.01 | -- | 0.97 |
| 20 | 2349601 | < 0.01 | -- | 2.20 |
| 21 | 2349602 | 0.01 | -- | 1.75 |
| 22 | 2349603 | < 0.01 | -- | 2.16 |
| 23 | 2349604 | < 0.01 | -- | 2.23 |
| 24 | 2349605 | < 0.01 | -- | 2.27 |
| 25 | 2349606 | < 0.01 | -- | 1.70 |
| 26 | 2349607 | < 0.01 | -- | 1.16 |
| 27 | 2349608 | < 0.01 | -- | 1.87 |
| 28 | 2349609 | < 0.01 | -- | 2.20 |
| 29 | 2349610 | < 0.01 | -- | 2.11 |
| 30 | 2349611 | < 0.01 | -- | 2.39 |
| 31 | 2349612 | < 0.01 | -- | 2.25 |
| 32 | 2349613 | < 0.01 | -- | 1.35 |
| 33 | 2349614 | < 0.01 | -- | 2.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2349615 | < 0.01 | -- | 1.20 |
| 35 | 2349616 | < 0.01 | -- | 1.38 |
| 36 | 2349617 | < 0.01 | -- | 1.51 |
| 37 | 2349618 | < 0.01 | -- | 1.26 |
| 38 | 2349619 | 0.01 | -- | 1.19 |
| 39 | 2349620 | < 0.01 | -- | 2.56 |
| 40 | 2349621 | < 0.01 | -- | 2.47 |
| 41 | 2349622 | < 0.01 | -- | 0.90 |
| 42 | 2349623 | < 0.01 | -- | 2.31 |
| 43 | 2349624 | < 0.01 | -- | 2.29 |
| 44 | 2349625 | < 0.01 | -- | --- |
| 45 | 2349626 | < 0.01 | -- | 2.22 |
| 46 | 2349627 | < 0.01 | -- | 1.20 |
| 47 | 2349628 | < 0.01 | -- | 2.16 |
| 48 | 2349629 | < 0.01 | -- | 2.23 |
| 49 | 2349630 | 0.84 | -- | --- |
| 50 | 2349631 | < 0.01 | -- | 1.28 |
| 51 | 2349632 | < 0.01 | -- | 2.24 |
| 52 | 2349633 | 0.03 | -- | 1.85 |
| 53 | 2349634 | < 0.01 | -- | 1.06 |
| 54 | 2349635 | < 0.01 | -- | 2.44 |
| 55 | 2349636 | < 0.01 | -- | 2.32 |
| 56 | 2349637 | 0.02 | -- | 2.29 |
| 57 | 2349638 | 0.23 | -- | 1.09 |
| 58 | 2349639 | 0.27 | -- | 0.97 |
| 59 | 2349640 | < 0.01 | -- | 0.94 |
| 60 | 2349641 | 0.02 | -- | 2.27 |
| 61 | 2349642 | < 0.01 | -- | 1.28 |
| 62 | 2349643 | < 0.01 | -- | 2.36 |
| 63 | 2349644 | < 0.01 | -- | 2.37 |
| 64 | 2349645 | 0.01 | -- | 2.36 |
| 65 | 2349646 | < 0.01 | -- | 2.33 |
| 66 | 2349647 | < 0.01 | -- | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2349648 | 0.01 | -- | 1.59 |
| 68 | 2349649 | 0.02 | -- | 2.22 |
| 69 | 2349650 | > 10.0 | 18.30 | --- |
| 70 | 2349651 | 0.02 | -- | 1.83 |
| 71 | 2349652 | 0.02 | -- | 1.08 |
| 72 | 2349653 | 0.01 | -- | 2.32 |
| 73 | 2349654 | 0.01 | -- | 2.50 |
| 74 | 2349655 | 0.01 | -- | 2.23 |
| 75 | 2349656 | 0.02 | -- | 1.81 |
| 76 | 2349657 | 0.01 | -- | 1.52 |
| 77 | 2349658 | 0.02 | -- | 1.76 |
| 78 | 2349659 | < 0.01 | -- | 2.41 |
| 79 | 2349660 | < 0.01 | -- | 1.05 |
| 80 | 2349661 | < 0.01 | -- | 2.32 |
| 81 | 2349662 | < 0.01 | -- | 2.49 |
| 82 | 2349663 | < 0.01 | -- | 2.46 |
| 83 | 2349664 | < 0.01 | -- | 2.34 |
| 84 | 2349665 | < 0.01 | -- | 1.11 |
| 85 | 2349666 | < 0.01 | -- | 2.25 |
| 86 | 2349667 | < 0.01 | -- | 1.35 |
| 87 | 2349668 | < 0.01 | -- | 1.13 |
| 88 | 2349669 | < 0.01 | -- | 2.37 |
| 89 | 2349670 | 6.09 | 6.02 | --- |
| 90 | 2349671 | < 0.01 | -- | 1.20 |
| 91 | 2349672 | 0.01 | -- | 2.18 |
| 92 | 2349673 | < 0.01 | -- | 2.23 |
| 93 | 2349674 | < 0.01 | -- | 1.83 |
| 94 | 2349675 | < 0.01 | -- | --- |
| 95 | 2349676 | < 0.01 | -- | 1.16 |
| 96 | 2349677 | < 0.01 | -- | 1.43 |
| 97 | 2349678 | < 0.01 | -- | 2.00 |
| 98 | 2349679 | < 0.01 | -- | 2.30 |
| 99 | 2349680 | < 0.01 | -- | 0.82 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2349681 | 0.02 | -- | 2.11 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.33 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| 2351382 Orig | 0.02 | |
| 2351382 Rep Dup | 0.02 | |
| 2351382 Prep Dup | 0.02 | |
| 2349612 Orig | < 0.01 | |
| 2349612 Rep Dup | < 0.01 | |
| 2349612 Prep Dup | < 0.01 | |
| 2349623 Orig | < 0.01 | |
| 2349623 Rep Dup | < 0.01 | |
| 2349623 Prep Dup | < 0.01 | |
| 2349642 Orig | < 0.01 | |
| 2349642 Rep Dup | < 0.01 | |
| 2349642 Prep Dup | < 0.01 | |
| 2349664 Orig | < 0.01 | |
| 2349664 Rep Dup | < 0.01 | |
| 2349664 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1167**
30-déc.-15

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1168 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-082 |
| Batch number: | 174 |
| Date received: | December 04, 2015 |
| Report date: | December 30, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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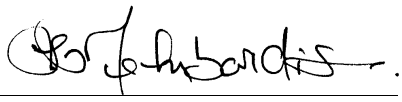
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2351532 | < 0.01 | -- | 2.20 |
| 2 | 2351533 | < 0.01 | -- | 1.15 |
| 3 | 2351534 | < 0.01 | -- | 1.29 |
| 4 | 2351535 | < 0.01 | -- | 2.39 |
| 5 | 2351536 | < 0.01 | -- | 2.55 |
| 6 | 2351537 | < 0.01 | -- | 2.25 |
| 7 | 2351538 | < 0.01 | -- | 1.19 |
| 8 | 2351539 | < 0.01 | -- | 1.27 |
| 9 | 2351540 | < 0.01 | -- | 1.46 |
| 10 | 2351541 | < 0.01 | -- | 2.01 |
| 11 | 2351542 | 0.02 | -- | 1.29 |
| 12 | 2351543 | < 0.01 | -- | 2.30 |
| 13 | 2351544 | < 0.01 | -- | 2.24 |
| 14 | 2351545 | < 0.01 | -- | 0.99 |
| 15 | 2351546 | < 0.01 | -- | 2.26 |
| 16 | 2351547 | < 0.01 | -- | 2.07 |
| 17 | 2351548 | < 0.01 | -- | 1.12 |
| 18 | 2351549 | < 0.01 | -- | 2.51 |
| 19 | 2351550 | 4.16 | -- | --- |
| 20 | 2351551 | 0.03 | -- | 2.19 |
| 21 | 2351552 | < 0.01 | -- | 2.25 |
| 22 | 2351553 | 0.01 | -- | 2.11 |
| 23 | 2351554 | 0.02 | -- | 1.18 |
| 24 | 2351555 | 0.06 | -- | 1.03 |
| 25 | 2351556 | < 0.01 | -- | 1.10 |
| 26 | 2351557 | 0.01 | -- | 1.16 |
| 27 | 2351558 | 0.13 | -- | 1.07 |
| 28 | 2351559 | 0.18 | -- | 1.15 |
| 29 | 2351560 | < 0.01 | -- | 1.35 |
| 30 | 2351561 | 0.22 | -- | 1.66 |
| 31 | 2351562 | 0.02 | -- | 1.21 |
| 32 | 2351563 | 0.01 | -- | 2.39 |
| 33 | 2351564 | 0.01 | -- | 2.36 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2351565 | 0.01 | -- | 2.39 |
| 35 | 2351566 | 0.01 | -- | 1.12 |
| 36 | 2351567 | 0.01 | -- | 1.12 |
| 37 | 2351568 | 0.01 | -- | 1.30 |
| 38 | 2351569 | 0.01 | -- | 2.23 |
| 39 | 2351570 | 6.28 | 6.01 | --- |
| 40 | 2351571 | 0.02 | -- | 2.27 |
| 41 | 2351572 | 0.02 | -- | 2.43 |
| 42 | 2351573 | 0.02 | -- | 2.28 |
| 43 | 2351574 | 0.02 | -- | 2.19 |
| 44 | 2351575 | 0.03 | -- | --- |
| 45 | 2351576 | 0.02 | -- | 2.49 |
| 46 | 2351577 | 0.02 | -- | 2.51 |
| 47 | 2351578 | 0.02 | -- | 2.56 |
| 48 | 2351579 | 0.01 | -- | 2.26 |
| 49 | 2351580 | < 0.01 | -- | 1.50 |
| 50 | 2351581 | < 0.01 | -- | 2.21 |
| 51 | 2351582 | < 0.01 | -- | 1.17 |
| 52 | 2351583 | < 0.01 | -- | 2.11 |
| 53 | 2351584 | < 0.01 | -- | 2.24 |
| 54 | 2351585 | < 0.01 | -- | 1.23 |
| 55 | 2351586 | < 0.01 | -- | 2.17 |
| 56 | 2351587 | < 0.01 | -- | 1.06 |
| 57 | 2351588 | 0.01 | -- | 1.29 |
| 58 | 2351589 | < 0.01 | -- | 2.44 |
| 59 | 2351590 | 2.69 | -- | --- |
| 60 | 2351591 | < 0.01 | -- | 2.34 |
| 61 | 2351592 | < 0.01 | -- | 2.13 |
| 62 | 2351593 | < 0.01 | -- | 1.09 |
| 63 | 2351594 | < 0.01 | -- | 1.23 |
| 64 | 2351595 | < 0.01 | -- | 1.15 |
| 65 | 2351596 | < 0.01 | -- | 2.16 |
| 66 | 2351597 | < 0.01 | -- | 1.16 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2351598 | < 0.01 | -- | 1.19 |
| 68 | 2351599 | < 0.01 | -- | 2.39 |
| 69 | 2351600 | < 0.01 | -- | 1.34 |
| 70 | 2351601 | < 0.01 | -- | 2.28 |
| 71 | 2351602 | < 0.01 | -- | 2.39 |
| 72 | 2351603 | < 0.01 | -- | 2.08 |
| 73 | 2351604 | < 0.01 | -- | 1.19 |
| 74 | 2351605 | < 0.01 | -- | 1.42 |
| 75 | 2351606 | < 0.01 | -- | 2.33 |
| 76 | 2351357 | 0.02 | -- | 2.55 |
| 77 | 2351358 | 0.02 | -- | 2.24 |
| 78 | 2351359 | 0.04 | -- | 2.31 |
| 79 | 2351360 | < 0.01 | -- | 0.82 |
| 80 | 2351361 | 0.01 | -- | 2.17 |
| 81 | 2351362 | 0.02 | -- | 2.49 |
| 82 | 2351363 | 0.01 | -- | 2.56 |
| 83 | 2351364 | < 0.01 | -- | 1.22 |
| 84 | 2351365 | 0.01 | -- | 1.63 |
| 85 | 2351366 | 0.06 | -- | 2.25 |
| 86 | 2351367 | 0.01 | -- | 2.58 |
| 87 | 2351368 | < 0.01 | -- | 2.23 |
| 88 | 2351369 | < 0.01 | -- | 2.47 |
| 89 | 2351370 | 2.62 | -- | --- |
| 90 | 2351371 | 0.02 | -- | 2.42 |
| 91 | 2351372 | 0.02 | -- | 1.28 |
| 92 | 2351373 | 0.02 | -- | 1.07 |
| 93 | 2351374 | 0.02 | -- | 2.28 |
| 94 | 2351375 | 0.02 | -- | --- |
| 95 | 2351376 | 0.02 | -- | 2.27 |
| 96 | 2351377 | 0.01 | -- | 2.28 |
| 97 | 2351378 | 0.01 | -- | 2.38 |
| 98 | 2351379 | 0.03 | -- | 2.55 |
| 99 | 2351380 | < 0.01 | -- | 0.97 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2351381 | 0.01 | -- | 2.43 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.33 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 8.02 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| 2351532 Orig | < 0.01 | |
| 2351532 Rep Dup | < 0.01 | |
| 2351532 Prep Dup | < 0.01 | |
| 2351552 Orig | < 0.01 | |
| 2351552 Rep Dup | < 0.01 | |
| 2351552 Prep Dup | < 0.01 | |
| 2351572 Orig | 0.02 | |
| 2351572 Rep Dup | 0.01 | |
| 2351572 Prep Dup | 0.01 | |
| 2351592 Orig | < 0.01 | |
| 2351592 Rep Dup | < 0.01 | |
| 2351592 Prep Dup | < 0.01 | |
| 2351362 Orig | 0.02 | |
| 2351362 Rep Dup | 0.02 | |
| 2351362 Prep Dup | 0.02 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1168**
30-déc.-15

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1170 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 101 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-083 |
| Batch number: | 175 |
| Date received: | December 07, 2015 |
| Report date: | December 30, 2015 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2349682 | < 0.01 | -- | 1.10 |
| 2 | 2349683 | 0.03 | -- | 2.31 |
| 3 | 2349684 | < 0.01 | -- | 2.40 |
| 4 | 2349685 | 0.01 | -- | 1.15 |
| 5 | 2349686 | < 0.01 | -- | 1.30 |
| 6 | 2349687 | < 0.01 | -- | 2.08 |
| 7 | 2349688 | < 0.01 | -- | 1.86 |
| 8 | 2349689 | < 0.01 | -- | 2.13 |
| 9 | 2349690 | 1.91 | -- | --- |
| 10 | 2349691 | < 0.01 | -- | 2.37 |
| 11 | 2349692 | < 0.01 | -- | 2.21 |
| 12 | 2349693 | < 0.01 | -- | 2.13 |
| 13 | 2349694 | 0.02 | -- | 2.19 |
| 14 | 2349695 | 0.15 | -- | 1.01 |
| 15 | 2349696 | 1.70 | -- | 2.23 |
| 16 | 2349697 | 0.01 | -- | 1.17 |
| 17 | 2349698 | < 0.01 | -- | 2.27 |
| 18 | 2349699 | < 0.01 | -- | 2.23 |
| 19 | 2349700 | < 0.01 | -- | 0.81 |
| 20 | 2349701 | < 0.01 | -- | 2.14 |
| 21 | 2349702 | < 0.01 | -- | 1.21 |
| 22 | 2349703 | < 0.01 | -- | 2.41 |
| 23 | 2349704 | < 0.01 | -- | 2.22 |
| 24 | 2349705 | < 0.01 | -- | 1.21 |
| 25 | 2349706 | < 0.01 | -- | 1.67 |
| 26 | 2349707 | < 0.01 | -- | 1.13 |
| 27 | 2349708 | < 0.01 | -- | 2.32 |
| 28 | 2353089 | < 0.01 | -- | 2.24 |
| 29 | 2353090 | 2.59 | -- | --- |
| 30 | 2353091 | 0.01 | -- | 2.26 |
| 31 | 2353092 | 0.01 | -- | 1.17 |
| 32 | 2353093 | < 0.01 | -- | 1.25 |
| 33 | 2353094 | < 0.01 | -- | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2353095 | < 0.01 | -- | 2.05 |
| 35 | 2353096 | < 0.01 | -- | 2.46 |
| 36 | 2353097 | < 0.01 | -- | 2.03 |
| 37 | 2353098 | < 0.01 | -- | 2.46 |
| 38 | 2353099 | 0.01 | -- | 1.08 |
| 39 | 2353100 | < 0.01 | -- | 0.79 |
| 40 | 2353101 | < 0.01 | -- | 2.44 |
| 41 | 2353102 | < 0.01 | -- | 2.32 |
| 42 | 2353103 | < 0.01 | -- | 2.18 |
| 43 | 2353104 | < 0.01 | -- | 1.22 |
| 44 | 2353105 | < 0.01 | -- | 1.12 |
| 45 | 2353106 | < 0.01 | -- | 1.28 |
| 46 | 2353107 | < 0.01 | -- | 2.05 |
| 47 | 2353108 | < 0.01 | -- | 2.39 |
| 48 | 2353109 | < 0.01 | -- | 1.13 |
| 49 | 2353110 | 0.84 | -- | --- |
| 50 | 2353111 | < 0.01 | -- | 1.97 |
| 51 | 2353112 | < 0.01 | -- | 2.45 |
| 52 | 2353113 | < 0.01 | -- | 1.13 |
| 53 | 2353114 | < 0.01 | -- | 2.30 |
| 54 | 2353115 | < 0.01 | -- | 2.49 |
| 55 | 2353116 | < 0.01 | -- | 2.45 |
| 56 | 2353117 | < 0.01 | -- | 2.31 |
| 57 | 2353118 | < 0.01 | -- | 2.22 |
| 58 | 2353119 | < 0.01 | -- | 1.14 |
| 59 | 2353120 | < 0.01 | -- | 0.80 |
| 60 | 2353121 | 0.02 | -- | 1.13 |
| 61 | 2353122 | 0.01 | -- | 1.88 |
| 62 | 2353123 | 0.02 | -- | 2.28 |
| 63 | 2353124 | 0.02 | -- | 1.06 |
| 64 | 2353125 | 0.02 | -- | --- |
| 65 | 2353126 | 0.02 | -- | 2.51 |
| 66 | 2353127 | 0.01 | -- | 2.37 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2353128 | 0.04 | -- | 1.75 |
| 68 | 2353129 | < 0.01 | -- | 2.19 |
| 69 | 2353130 | > 10.0 | 18.43 | --- |
| 70 | 2353131 | 0.03 | -- | 2.54 |
| 71 | 2353132 | 0.01 | -- | 2.39 |
| 72 | 2351331 | < 0.01 | -- | 2.40 |
| 73 | 2351332 | 0.02 | -- | 1.16 |
| 74 | 2351333 | < 0.01 | -- | 2.54 |
| 75 | 2351334 | < 0.01 | -- | 2.45 |
| 76 | 2351335 | < 0.01 | -- | 2.38 |
| 77 | 2351336 | < 0.01 | -- | 2.25 |
| 78 | 2351337 | < 0.01 | -- | 1.27 |
| 79 | 2351338 | 0.11 | -- | 1.27 |
| 80 | 2351339 | 0.01 | -- | 1.64 |
| 81 | 2351340 | < 0.01 | -- | 0.91 |
| 82 | 2351341 | 0.02 | -- | 1.12 |
| 83 | 2351342 | 0.21 | -- | 2.11 |
| 84 | 2351343 | 0.05 | -- | 1.10 |
| 85 | 2351344 | 0.02 | -- | 1.40 |
| 86 | 2351345 | < 0.01 | -- | 2.30 |
| 87 | 2351346 | < 0.01 | -- | 2.46 |
| 88 | 2351347 | < 0.01 | -- | 2.39 |
| 89 | 2351348 | < 0.01 | -- | 2.39 |
| 90 | 2351349 | 0.02 | -- | 2.36 |
| 91 | 2351350 | 8.80 | 8.79 | --- |
| 92 | 2351351 | 1.08 | -- | 1.07 |
| 93 | 2351352 | 2.63 | -- | 1.29 |
| 94 | 2351353 | 0.33 | -- | 2.39 |
| 95 | 2351354 | 0.02 | -- | 2.34 |
| 96 | 2351355 | < 0.01 | -- | 2.31 |
| 97 | 2351356 | < 0.01 | -- | 2.50 |
| 98 | 2353194 | < 0.01 | -- | 2.35 |
| 99 | 2353195 | < 0.01 | -- | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2353196 | < 0.01 | -- | 1.38 |
| 101 | 2353197 | < 0.01 | -- | 1.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.33 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.82 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| 2349691 Orig | < 0.01 | |
| 2349691 Rep Dup | < 0.01 | |
| 2349691 Prep Dup | < 0.01 | |
| 2349702 Orig | < 0.01 | |
| 2349702 Rep Dup | < 0.01 | |
| 2349702 Prep Dup | < 0.01 | |
| 2353102 Orig | < 0.01 | |
| 2353102 Rep Dup | < 0.01 | |
| 2353102 Prep Dup | < 0.01 | |
| 2353122 Orig | 0.01 | |
| 2353122 Rep Dup | 0.01 | |
| 2353122 Prep Dup | 0.01 | |
| 2351347 Orig | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1170**
30-déc.-15

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 2351347 Rep Dup | < 0.01 | |
| 2351347 Prep Dup | < 0.01 | |
| 2353197 Orig | < 0.01 | |
| 2353197 Rep Dup | < 0.01 | |
| 2353197 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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BOURLAMAQUE ASSAY LABORATORIES LTD.

# ANALYSIS REPORT

## B15-1171 Annexe

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP – Exploration Hervé Thiboutot<br>2270–1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s) | Carotte / Core |
| Number of samples | 2 |
| Project name: | Lamaque |
| Submittal number: | ICG–2015–083 |
| Batch number: | 176 |
| Date received: | December 07, 2015 |
| Report date: | January 12, 2016 |
| Analysis instructions: | Code AU060 Au Tamisage (Metallics Sieve) 150M |

Total pages: 4 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
January 12, 2016

## RESULTS

| | Analyte | Au | Au | Au | Au | Weight | Weight | Weight |
|---|---|---|---|---|---|---|---|---|
| | **Scheme Code** | Weighted AVG | -106 µm (1) | -106 µm (2) | +106 µm | -106 µm | +106 µm | Sample |
| | **Units** | g/Mt | g/Mt | g/Mt | g/Mt | g | g | g |
| | **Detection Limit** | 0.10 | 0.10 | 0.10 | 0.10 | | | |
| | **Method** | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA | SCREEN-FA |
| 1 | 2349769 | 2.30 | 1.37 | 1.37 | 49.95 | 408.85 | 7.99 | 416.84 |
| 2 | 2349782 | 1.30 | 0.74 | 0.92 | 35.82 | 253.22 | 3.42 | 256.64 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
January 12, 2016

## QUALITY CONTROL

| **Analyte** | Au | Au |
|---|---|---|
| **Scheme Code** | -106 µm | +106 µm |
| **Units** | g/Mt | g/Mt |
| **Detection Limit** | 0.10 | 0.10 |
| **Method** | SCREEN-FA | SCREEN-FA |
| OxQ90 Meas | 24.49 | 24.06 |
| OxQ90 Cert | 24.88 | 24.88 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
January 12, 2016

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| SCREEN-FA | Screen-FA-Gravimetry |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1171 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-083 |
| Batch number: | 176 |
| Date received: | December 07, 2015 |
| Report date: | January 12, 2016 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code AU020 Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2349742 | < 0.01 | -- | 2.30 |
| 2 | 2349743 | < 0.01 | -- | 2.31 |
| 3 | 2349744 | < 0.01 | -- | 2.27 |
| 4 | 2349745 | < 0.01 | -- | 1.27 |
| 5 | 2349746 | 0.02 | -- | 0.90 |
| 6 | 2349747 | < 0.01 | -- | 1.34 |
| 7 | 2349748 | < 0.01 | -- | 2.36 |
| 8 | 2349749 | < 0.01 | -- | 2.24 |
| 9 | 2349750 | > 10.0 | 18.26 | --- |
| 10 | 2349751 | 0.02 | -- | 2.23 |
| 11 | 2349752 | < 0.01 | -- | 2.35 |
| 12 | 2349753 | 0.01 | -- | 2.29 |
| 13 | 2349754 | 0.02 | -- | 2.61 |
| 14 | 2349755 | < 0.01 | -- | 2.38 |
| 15 | 2349756 | 0.01 | -- | 1.20 |
| 16 | 2349757 | < 0.01 | -- | 1.35 |
| 17 | 2349758 | 0.02 | -- | 1.17 |
| 18 | 2349759 | 0.01 | -- | 2.67 |
| 19 | 2349760 | < 0.01 | -- | 1.28 |
| 20 | 2349761 | 0.01 | -- | 2.17 |
| 21 | 2349762 | 0.02 | -- | 1.68 |
| 22 | 2349763 | 0.01 | -- | 1.36 |
| 23 | 2349764 | 0.02 | -- | 2.41 |
| 24 | 2349765 | 0.02 | -- | 2.54 |
| 25 | 2349766 | 0.02 | -- | 2.45 |
| 26 | 2349767 | < 0.01 | -- | 2.02 |
| 27 | 2349768 | 0.01 | -- | 1.19 |
| 28 | 2349769 | 2.78 | -- | 1.28 |
| 29 | 2349770 | < 0.01 | -- | 0.96 |
| 30 | 2349771 | 6.06 | 5.94 | --- |
| 31 | 2349772 | 0.02 | -- | 1.14 |
| 32 | 2349773 | 0.01 | -- | 2.30 |
| 33 | 2349774 | < 0.01 | -- | 2.25 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2349775 | < 0.01 | -- | --- |
| 35 | 2349776 | < 0.01 | -- | 2.21 |
| 36 | 2349777 | < 0.01 | -- | 2.36 |
| 37 | 2349778 | 0.02 | -- | 2.39 |
| 38 | 2349779 | 0.01 | -- | 2.42 |
| 39 | 2349780 | < 0.01 | -- | 1.22 |
| 40 | 2349781 | 0.02 | -- | 1.15 |
| 41 | 2349782 | 1.31 | -- | 1.22 |
| 42 | 2349783 | < 0.01 | -- | 1.29 |
| 43 | 2349784 | 0.11 | -- | 1.32 |
| 44 | 2349785 | 0.01 | -- | 2.44 |
| 45 | 2349786 | < 0.01 | -- | 2.31 |
| 46 | 2349787 | < 0.01 | -- | 2.39 |
| 47 | 2349788 | 0.02 | -- | 1.24 |
| 48 | 2349789 | < 0.01 | -- | 2.46 |
| 49 | 2349790 | 8.57 | 8.50 | --- |
| 50 | 2349791 | 0.01 | -- | 2.32 |
| 51 | 2349792 | < 0.01 | -- | 2.53 |
| 52 | 2349793 | < 0.01 | -- | 2.44 |
| 53 | 2349794 | 0.02 | -- | 2.51 |
| 54 | 2349795 | < 0.01 | -- | 1.19 |
| 55 | 2349796 | < 0.01 | -- | 1.06 |
| 56 | 2349797 | < 0.01 | -- | 1.29 |
| 57 | 2349798 | < 0.01 | -- | 1.73 |
| 58 | 2349799 | < 0.01 | -- | 2.42 |
| 59 | 2349800 | < 0.01 | -- | 1.20 |
| 60 | 2349801 | < 0.01 | -- | 2.40 |
| 61 | 2349802 | 0.01 | -- | 1.84 |
| 62 | 2349803 | 0.03 | -- | 1.31 |
| 63 | 2349804 | 0.01 | -- | 2.36 |
| 64 | 2349805 | 0.07 | -- | 1.30 |
| 65 | 2349806 | 0.02 | -- | 2.36 |
| 66 | 2349807 | 0.01 | -- | 2.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2349808 | 0.01 | -- | 2.32 |
| 68 | 2349809 | 0.01 | -- | 1.99 |
| 69 | 2349810 | 6.21 | 5.95 | --- |
| 70 | 2349811 | 0.02 | -- | 2.25 |
| 71 | 2349812 | 0.01 | -- | 2.43 |
| 72 | 2349813 | 0.01 | -- | 2.34 |
| 73 | 2349814 | 0.02 | -- | 2.46 |
| 74 | 2349815 | < 0.01 | -- | 1.17 |
| 75 | 2349816 | < 0.01 | -- | 2.47 |
| 76 | 2349817 | < 0.01 | -- | 1.22 |
| 77 | 2349818 | 0.01 | -- | 2.45 |
| 78 | 2349819 | < 0.01 | -- | 2.41 |
| 79 | 2349820 | < 0.01 | -- | 1.37 |
| 80 | 2349821 | < 0.01 | -- | 1.37 |
| 81 | 2349822 | < 0.01 | -- | 2.09 |
| 82 | 2349823 | < 0.01 | -- | 2.57 |
| 83 | 2349824 | < 0.01 | -- | 1.23 |
| 84 | 2349825 | < 0.01 | -- | --- |
| 85 | 2349826 | < 0.01 | -- | 1.24 |
| 86 | 2349827 | < 0.01 | -- | 2.55 |
| 87 | 2349828 | < 0.01 | -- | 1.23 |
| 88 | 2349829 | < 0.01 | -- | 2.52 |
| 89 | 2349830 | 0.87 | -- | --- |
| 90 | 2349831 | 0.01 | -- | 2.48 |
| 91 | 2349832 | 0.01 | -- | 2.40 |
| 92 | 2349833 | 0.01 | -- | 1.17 |
| 93 | 2349834 | < 0.01 | -- | 1.63 |
| 94 | 2349835 | 0.01 | -- | 1.72 |
| 95 | 2349836 | 0.01 | -- | 2.30 |
| 96 | 2349837 | < 0.01 | -- | 2.45 |
| 97 | 2349838 | < 0.01 | -- | 2.18 |
| 98 | 2349839 | < 0.01 | -- | 2.32 |
| 99 | 2349840 | < 0.01 | -- | 1.36 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2349841 | < 0.01 | -- | 2.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.98 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.82 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| 2349742 Orig | < 0.01 | |
| 2349742 Rep Dup | < 0.01 | |
| 2349742 Prep Dup | < 0.01 | |
| 2349762 Orig | 0.02 | |
| 2349762 Rep Dup | 0.02 | |
| 2349762 Prep Dup | 0.02 | |
| 2349798 Orig | < 0.01 | |
| 2349798 Rep Dup | < 0.01 | |
| 2349798 Prep Dup | < 0.01 | |
| 2349802 Orig | 0.01 | |
| 2349802 Rep Dup | 0.01 | |
| 2349802 Prep Dup | 0.01 | |
| 2349822 Orig | < 0.01 | |
| 2349822 Rep Dup | < 0.01 | |
| 2349822 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1171**
12-janv.-16

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1172 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | G. Fleury |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-083 |
| Batch number: | 177 |
| Date received: | December 07, 2015 |
| Report date: | January 13, 2016 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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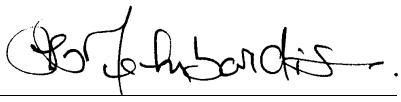
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2344611 | < 0.01 | -- | 1.25 |
| 2 | 2344612 | < 0.01 | -- | 1.16 |
| 3 | 2353198 | < 0.01 | -- | 2.13 |
| 4 | 2353199 | < 0.01 | -- | 2.33 |
| 5 | 2353200 | < 0.01 | -- | 0.83 |
| 6 | 2353201 | < 0.01 | -- | 2.06 |
| 7 | 2353133 | 0.11 | -- | 2.07 |
| 8 | 2353134 | 0.04 | -- | 2.25 |
| 9 | 2353135 | 0.06 | -- | 2.35 |
| 10 | 2353136 | 0.01 | -- | 2.25 |
| 11 | 2353137 | 0.02 | -- | 2.20 |
| 12 | 2353138 | 0.01 | -- | 2.23 |
| 13 | 2353139 | 0.03 | -- | 2.24 |
| 14 | 2353140 | < 0.01 | -- | 1.36 |
| 15 | 2353141 | 0.01 | -- | 2.21 |
| 16 | 2353142 | < 0.01 | -- | 2.27 |
| 17 | 2353143 | 0.02 | -- | 2.18 |
| 18 | 2353144 | < 0.01 | -- | 2.32 |
| 19 | 2353145 | 0.02 | -- | 2.47 |
| 20 | 2353146 | 0.03 | -- | 1.19 |
| 21 | 2353147 | 0.02 | -- | 1.53 |
| 22 | 2353148 | < 0.01 | -- | 1.18 |
| 23 | 2353149 | 0.02 | -- | 2.10 |
| 24 | 2353150 | 0.61 | -- | --- |
| 25 | 2353151 | 0.04 | -- | 2.49 |
| 26 | 2353152 | < 0.01 | -- | 1.11 |
| 27 | 2353153 | 0.01 | -- | 2.35 |
| 28 | 2353154 | 0.36 | -- | 1.15 |
| 29 | 2353155 | < 0.01 | -- | 2.43 |
| 30 | 2353156 | 0.01 | -- | 2.33 |
| 31 | 2353157 | 0.02 | -- | 2.24 |
| 32 | 2353158 | 0.03 | -- | 2.27 |
| 33 | 2353159 | 0.03 | -- | 1.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2353160 | < 0.01 | -- | 1.06 |
| 35 | 2353161 | 0.03 | -- | 1.97 |
| 36 | 2353162 | 0.05 | -- | 1.29 |
| 37 | 2353163 | > 10.0 | 30.27 | 1.61 |
| 38 | 2353164 | 0.33 | -- | 1.06 |
| 39 | 2353165 | 0.13 | -- | 1.41 |
| 40 | 2353166 | 0.11 | -- | 1.15 |
| 41 | 2353167 | 0.01 | -- | 1.80 |
| 42 | 2353168 | 0.16 | -- | 1.28 |
| 43 | 2353169 | 0.46 | -- | 2.16 |
| 44 | 2353170 | 4.28 | -- | --- |
| 45 | 2353171 | 0.32 | -- | 2.34 |
| 46 | 2353172 | 0.23 | -- | 1.22 |
| 47 | 2353173 | 0.42 | -- | 1.14 |
| 48 | 2353174 | 0.92 | -- | 2.09 |
| 49 | 2353175 | 0.97 | -- | --- |
| 50 | 2353176 | 5.87 | 5.84 | 1.75 |
| 51 | 2353177 | 0.71 | -- | 1.94 |
| 52 | 2353178 | 0.02 | -- | 1.27 |
| 53 | 2353179 | 0.01 | -- | 2.10 |
| 54 | 2353180 | < 0.01 | -- | 1.32 |
| 55 | 2353181 | 0.01 | -- | 2.45 |
| 56 | 2353182 | 0.01 | -- | 2.22 |
| 57 | 2353183 | 0.01 | -- | 2.15 |
| 58 | 2353184 | < 0.01 | -- | 2.44 |
| 59 | 2353185 | < 0.01 | -- | 2.44 |
| 60 | 2353186 | < 0.01 | -- | 2.43 |
| 61 | 2353187 | 0.01 | -- | 2.36 |
| 62 | 2353188 | < 0.01 | -- | 2.66 |
| 63 | 2353189 | 0.01 | -- | 2.42 |
| 64 | 2353190 | 6.05 | 5.96 | --- |
| 65 | 2353191 | 0.02 | -- | 2.71 |
| 66 | 2353192 | 0.02 | -- | 2.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2353193 | < 0.01 | -- | 2.45 |
| 68 | 2349709 | < 0.01 | -- | 2.35 |
| 69 | 2349710 | 4.08 | -- | --- |
| 70 | 2349711 | 0.02 | -- | 2.16 |
| 71 | 2349712 | 0.02 | -- | 0.99 |
| 72 | 2349713 | 0.01 | -- | 1.36 |
| 73 | 2349714 | 0.04 | -- | 1.18 |
| 74 | 2349715 | 0.02 | -- | 2.31 |
| 75 | 2349716 | 0.01 | -- | 2.23 |
| 76 | 2349717 | 0.01 | -- | 2.26 |
| 77 | 2349718 | < 0.01 | -- | 2.19 |
| 78 | 2349719 | < 0.01 | -- | 1.95 |
| 79 | 2349720 | < 0.01 | -- | 1.47 |
| 80 | 2349721 | < 0.01 | -- | 1.63 |
| 81 | 2349722 | < 0.01 | -- | 2.42 |
| 82 | 2349723 | < 0.01 | -- | 2.23 |
| 83 | 2349724 | < 0.01 | -- | 2.42 |
| 84 | 2349725 | < 0.01 | -- | --- |
| 85 | 2349726 | < 0.01 | -- | 2.16 |
| 86 | 2349727 | 0.01 | -- | 2.22 |
| 87 | 2349728 | 0.02 | -- | 2.12 |
| 88 | 2349729 | 0.03 | -- | 1.27 |
| 89 | 2349730 | 5.82 | 6.06 | --- |
| 90 | 2349731 | 0.02 | -- | 2.02 |
| 91 | 2349732 | 0.01 | -- | 2.15 |
| 92 | 2349733 | 0.01 | -- | 2.30 |
| 93 | 2349734 | 0.01 | -- | 2.59 |
| 94 | 2349735 | < 0.01 | -- | 1.08 |
| 95 | 2349736 | 0.01 | -- | 2.50 |
| 96 | 2349737 | 0.01 | -- | 1.99 |
| 97 | 2349738 | 0.01 | -- | 2.44 |
| 98 | 2349739 | 0.01 | -- | 2.31 |
| 99 | 2349740 | < 0.01 | -- | 1.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2349741 | 0.02 | -- | 1.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.93 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.90 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| 2353145 Orig | 0.02 | |
| 2353145 Rep Dup | 0.02 | |
| 2353145 Prep Dup | 0.03 | |
| 2353154 Orig | 0.36 | |
| 2353154 Rep Dup | 0.51 | |
| 2353154 Prep Dup | 0.39 | |
| 2353167 Orig | 0.01 | |
| 2353167 Rep Dup | < 0.01 | |
| 2353167 Prep Dup | < 0.01 | |
| 2349712 Orig | 0.02 | |
| 2349712 Rep Dup | 0.02 | |
| 2349712 Prep Dup | 0.02 | |
| 2349734 Orig | 0.01 | |
| 2349734 Rep Dup | 0.01 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: G. Fleury

ANALYSIS CERTIFICATE
**Report No. B15-1172**
13-janv.-16

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 2349734 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1173 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Davy Lévesque |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-084 |
| Batch number: | 178 |
| Date received: | December 09, 2015 |
| Report date: | January 13, 2016 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2349933 | 0.32 | -- | 2.05 |
| 2 | 2349934 | < 0.01 | -- | 2.27 |
| 3 | 2349935 | 0.01 | -- | 2.01 |
| 4 | 2349936 | < 0.01 | -- | 2.61 |
| 5 | 2349937 | < 0.01 | -- | 2.05 |
| 6 | 2349938 | < 0.01 | -- | 1.56 |
| 7 | 2349939 | < 0.01 | -- | 1.15 |
| 8 | 2349940 | < 0.01 | -- | 1.05 |
| 9 | 2349941 | < 0.01 | -- | 1.88 |
| 10 | 2349942 | 0.01 | -- | 0.92 |
| 11 | 2349943 | < 0.01 | -- | 2.28 |
| 12 | 2349944 | < 0.01 | -- | 2.31 |
| 13 | 2349945 | < 0.01 | -- | 1.72 |
| 14 | 2349946 | < 0.01 | -- | 2.11 |
| 15 | 2349947 | < 0.01 | -- | 1.89 |
| 16 | 2349948 | 0.01 | -- | 1.26 |
| 17 | 2349949 | < 0.01 | -- | 2.17 |
| 18 | 2349950 | 2.68 | -- | --- |
| 19 | 2349951 | < 0.01 | -- | 2.01 |
| 20 | 2349952 | < 0.01 | -- | 1.17 |
| 21 | 2349953 | < 0.01 | -- | 2.20 |
| 22 | 2349954 | < 0.01 | -- | 2.15 |
| 23 | 2349955 | < 0.01 | -- | 2.24 |
| 24 | 2349956 | < 0.01 | -- | 1.69 |
| 25 | 2349957 | < 0.01 | -- | 1.45 |
| 26 | 2349958 | < 0.01 | -- | 1.88 |
| 27 | 2349959 | < 0.01 | -- | 0.98 |
| 28 | 2349960 | < 0.01 | -- | 1.37 |
| 29 | 2349961 | 0.01 | -- | 2.08 |
| 30 | 2349962 | 0.01 | -- | 2.08 |
| 31 | 2349963 | < 0.01 | -- | 1.41 |
| 32 | 2349964 | < 0.01 | -- | 1.12 |
| 33 | 2349965 | < 0.01 | -- | 2.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2349966 | < 0.01 | -- | 1.95 |
| 35 | 2349967 | < 0.01 | -- | 2.18 |
| 36 | 2349968 | < 0.01 | -- | 2.20 |
| 37 | 2349969 | < 0.01 | -- | 2.09 |
| 38 | 2349970 | 0.86 | -- | --- |
| 39 | 2349971 | < 0.01 | -- | 1.13 |
| 40 | 2349972 | < 0.01 | -- | 1.11 |
| 41 | 2349973 | < 0.01 | -- | 0.95 |
| 42 | 2349974 | < 0.01 | -- | 1.96 |
| 43 | 2349975 | < 0.01 | -- | --- |
| 44 | 2349976 | 0.01 | -- | 1.23 |
| 45 | 2349977 | < 0.01 | -- | 0.86 |
| 46 | 2349978 | < 0.01 | -- | 2.08 |
| 47 | 2349979 | < 0.01 | -- | 1.98 |
| 48 | 2349980 | < 0.01 | -- | 1.13 |
| 49 | 2349981 | < 0.01 | -- | 2.00 |
| 50 | 2349982 | < 0.01 | -- | 1.87 |
| 51 | 2349983 | < 0.01 | -- | 1.62 |
| 52 | 2349984 | < 0.01 | -- | 1.19 |
| 53 | 2349985 | < 0.01 | -- | 0.96 |
| 54 | 2349986 | < 0.01 | -- | 1.51 |
| 55 | 2349987 | < 0.01 | -- | 2.12 |
| 56 | 2349988 | < 0.01 | -- | 2.03 |
| 57 | 2349989 | 0.02 | -- | 1.58 |
| 58 | 2349990 | 2.60 | -- | --- |
| 59 | 2349991 | 0.05 | -- | 1.63 |
| 60 | 2349992 | < 0.01 | -- | 0.99 |
| 61 | 2349993 | < 0.01 | -- | 1.94 |
| 62 | 2349994 | < 0.01 | -- | 1.90 |
| 63 | 2349995 | < 0.01 | -- | 2.02 |
| 64 | 2349996 | < 0.01 | -- | 1.18 |
| 65 | 2349997 | 0.01 | -- | 0.92 |
| 66 | 2349998 | 0.01 | -- | 1.72 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2349999 | < 0.01 | -- | 1.46 |
| 68 | 2350000 | < 0.01 | -- | 1.15 |
| 69 | 2350001 | < 0.01 | -- | 1.74 |
| 70 | 2350002 | < 0.01 | -- | 1.57 |
| 71 | 2350003 | 0.01 | -- | 1.98 |
| 72 | 2350004 | < 0.01 | -- | 2.08 |
| 73 | 2350005 | < 0.01 | -- | 2.04 |
| 74 | 2350006 | < 0.01 | -- | 1.14 |
| 75 | 2350007 | < 0.01 | -- | 1.77 |
| 76 | 2350008 | < 0.01 | -- | 2.11 |
| 77 | 2350009 | < 0.01 | -- | 2.14 |
| 78 | 2350010 | 8.63 | 8.52 | --- |
| 79 | 2350011 | < 0.01 | -- | 2.08 |
| 80 | 2350012 | < 0.01 | -- | 2.24 |
| 81 | 2350013 | < 0.01 | -- | 2.09 |
| 82 | 2350014 | < 0.01 | -- | 2.01 |
| 83 | 2350015 | < 0.01 | -- | 2.07 |
| 84 | 2350016 | < 0.01 | -- | 2.27 |
| 85 | 2350017 | < 0.01 | -- | 1.20 |
| 86 | 2348234 | < 0.01 | -- | 2.63 |
| 87 | 2348235 | 0.01 | -- | 2.15 |
| 88 | 2348236 | 0.01 | -- | 2.40 |
| 89 | 2348237 | < 0.01 | -- | 2.31 |
| 90 | 2348238 | < 0.01 | -- | 1.87 |
| 91 | 2348239 | 0.02 | -- | 2.01 |
| 92 | 2348240 | > 10.0 | 18.23 | --- |
| 93 | 2348241 | 0.02 | -- | 1.91 |
| 94 | 2348242 | < 0.01 | -- | 1.97 |
| 95 | 2348243 | 0.05 | -- | 1.22 |
| 96 | 2348244 | 0.01 | -- | 2.21 |
| 97 | 2348245 | 0.02 | -- | 2.06 |
| 98 | 2348246 | 0.05 | -- | 2.03 |
| 99 | 2348247 | 0.05 | -- | 2.00 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2348248 | 0.23 | -- | 1.87 |

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.06 |
| OxQ90 Cert | | 24.88 |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| 2349933 Orig | 0.32 | |
| 2349933 Rep Dup | 0.30 | |
| 2349933 Prep Dup | 0.31 | |
| 2349969 Orig | < 0.01 | |
| 2349969 Rep Dup | < 0.01 | |
| 2349969 Prep Dup | < 0.01 | |
| 2349989 Orig | 0.02 | |
| 2349989 Rep Dup | 0.01 | |
| 2349989 Prep Dup | 0.01 | |
| 2350007 Orig | < 0.01 | |
| 2350007 Rep Dup | 0.01 | |
| 2350007 Prep Dup | < 0.01 | |
| 2348247 Orig | 0.05 | |
| 2348247 Rep Dup | 0.05 | |
| 2348247 Prep Dup | 0.09 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1173**
13-janv.-16

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B15-1174 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Davy Lévesque |
| Attention: | Senior VP - Exploration Hervé Thiboutot<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-084 |
| Batch number: | 179 |
| Date received: | December 09, 2015 |
| Report date: | January 13, 2016 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2349842 | < 0.01 | -- | 2.42 |
| 2 | 2349843 | 0.03 | -- | 2.39 |
| 3 | 2349844 | < 0.01 | -- | 2.35 |
| 4 | 2349845 | < 0.01 | -- | 1.57 |
| 5 | 2349846 | < 0.01 | -- | 2.68 |
| 6 | 2349847 | 0.03 | -- | 2.32 |
| 7 | 2349848 | 0.03 | -- | 1.22 |
| 8 | 2349849 | 5.07 | 6.27 | 1.47 |
| 9 | 2349850 | 5.97 | 5.86 | --- |
| 10 | 2349851 | 0.02 | -- | 1.45 |
| 11 | 2349852 | 0.02 | -- | 2.08 |
| 12 | 2349853 | 0.01 | -- | 2.47 |
| 13 | 2349854 | 0.03 | -- | 2.17 |
| 14 | 2349855 | 0.01 | -- | 2.00 |
| 15 | 2349856 | 0.02 | -- | 1.19 |
| 16 | 2349857 | 0.07 | -- | 1.50 |
| 17 | 2349858 | 0.01 | -- | 2.25 |
| 18 | 2349859 | 0.02 | -- | 1.61 |
| 19 | 2349860 | < 0.01 | -- | 1.09 |
| 20 | 2349861 | < 0.01 | -- | 2.39 |
| 21 | 2349862 | 0.01 | -- | 1.20 |
| 22 | 2349863 | 0.01 | -- | 2.30 |
| 23 | 2349864 | < 0.01 | -- | 2.22 |
| 24 | 2349865 | 0.01 | -- | 1.23 |
| 25 | 2349866 | < 0.01 | -- | 2.51 |
| 26 | 2349867 | < 0.01 | -- | 2.56 |
| 27 | 2349868 | 0.01 | -- | 2.33 |
| 28 | 2349869 | 0.01 | -- | 1.27 |
| 29 | 2349870 | 8.21 | 8.40 | --- |
| 30 | 2349871 | 0.01 | -- | 2.52 |
| 31 | 2349872 | < 0.01 | -- | 2.31 |
| 32 | 2349873 | < 0.01 | -- | 1.62 |
| 33 | 2349874 | < 0.01 | -- | 1.90 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2349875 | < 0.01 | -- | --- |
| 35 | 2349876 | < 0.01 | -- | 2.27 |
| 36 | 2349877 | < 0.01 | -- | 2.37 |
| 37 | 2349878 | < 0.01 | -- | 2.51 |
| 38 | 2349879 | < 0.01 | -- | 1.49 |
| 39 | 2349880 | < 0.01 | -- | 1.17 |
| 40 | 2349881 | < 0.01 | -- | 1.40 |
| 41 | 2349882 | < 0.01 | -- | 2.36 |
| 42 | 2349883 | < 0.01 | -- | 2.11 |
| 43 | 2349884 | < 0.01 | -- | 2.51 |
| 44 | 2349885 | < 0.01 | -- | 1.38 |
| 45 | 2349886 | < 0.01 | -- | 2.65 |
| 46 | 2349887 | < 0.01 | -- | 1.25 |
| 47 | 2349888 | < 0.01 | -- | 2.50 |
| 48 | 2349889 | < 0.01 | -- | 2.65 |
| 49 | 2349890 | 2.84 | -- | --- |
| 50 | 2349891 | < 0.01 | -- | 1.32 |
| 51 | 2349892 | < 0.01 | -- | 1.29 |
| 52 | 2349893 | < 0.01 | -- | 1.07 |
| 53 | 2349894 | < 0.01 | -- | 2.64 |
| 54 | 2349895 | 0.01 | -- | 2.48 |
| 55 | 2349896 | < 0.01 | -- | 1.25 |
| 56 | 2349897 | < 0.01 | -- | 2.59 |
| 57 | 2349898 | < 0.01 | -- | 2.39 |
| 58 | 2349899 | < 0.01 | -- | 1.13 |
| 59 | 2349900 | < 0.01 | -- | 1.25 |
| 60 | 2349901 | < 0.01 | -- | 2.35 |
| 61 | 2349902 | < 0.01 | -- | 2.61 |
| 62 | 2349903 | < 0.01 | -- | 1.63 |
| 63 | 2349904 | < 0.01 | -- | 1.39 |
| 64 | 2349905 | < 0.01 | -- | 2.43 |
| 65 | 2349906 | < 0.01 | -- | 2.42 |
| 66 | 2349907 | < 0.01 | -- | 1.51 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2349908 | < 0.01 | -- | 2.42 |
| 68 | 2349909 | < 0.01 | -- | 2.39 |
| 69 | 2349910 | 0.61 | -- | --- |
| 70 | 2349911 | < 0.01 | -- | 2.48 |
| 71 | 2349912 | < 0.01 | -- | 2.31 |
| 72 | 2349913 | 0.01 | -- | 1.55 |
| 73 | 2349914 | < 0.01 | -- | 2.23 |
| 74 | 2349915 | < 0.01 | -- | 2.43 |
| 75 | 2349916 | < 0.01 | -- | 2.60 |
| 76 | 2349917 | < 0.01 | -- | 2.46 |
| 77 | 2349918 | 0.01 | -- | 2.27 |
| 78 | 2349919 | 0.13 | -- | 1.69 |
| 79 | 2349920 | < 0.01 | -- | 1.11 |
| 80 | 2349921 | > 10.0 | 10.69 | 1.11 |
| 81 | 2349922 | 3.75 | -- | 1.53 |
| 82 | 2349923 | 5.66 | 4.89 | 1.70 |
| 83 | 2349924 | 4.52 | -- | 1.45 |
| 84 | 2349925 | 4.99 | -- | --- |
| 85 | 2349926 | 0.10 | -- | 1.46 |
| 86 | 2349927 | 0.25 | -- | 1.24 |
| 87 | 2349928 | 0.11 | -- | 1.15 |
| 88 | 2349929 | 0.30 | -- | 0.97 |
| 89 | 2349930 | 4.18 | -- | --- |
| 90 | 2349931 | 0.52 | -- | 2.82 |
| 91 | 2349932 | 0.03 | -- | 2.23 |
| 92 | 2353202 | < 0.01 | -- | 2.45 |
| 93 | 2353203 | < 0.01 | -- | 2.19 |
| 94 | 2353204 | < 0.01 | -- | 2.90 |
| 95 | 2353205 | < 0.01 | -- | 1.94 |
| 96 | 2353206 | < 0.01 | -- | 2.42 |
| 97 | 2353207 | < 0.01 | -- | 1.33 |
| 98 | 2353208 | < 0.01 | -- | 2.52 |
| 99 | 2353209 | < 0.01 | -- | 2.36 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## RESULTS

| | | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Unit Symbol** | ppm | g/Mt | Kg |
| | | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | 2353210 | | 2.72 | -- | --- |

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.06 |
| OxQ90 Cert | | 24.88 |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| 2349842 Orig | < 0.01 | |
| 2349842 Rep Dup | < 0.01 | |
| 2349842 Prep Dup | < 0.01 | |
| 2349879 Orig | < 0.01 | |
| 2349879 Rep Dup | < 0.01 | |
| 2349879 Prep Dup | < 0.01 | |
| 2349888 Orig | < 0.01 | |
| 2349888 Rep Dup | < 0.01 | |
| 2349888 Prep Dup | < 0.01 | |
| 2349908 Orig | < 0.01 | |
| 2349908 Rep Dup | 0.01 | |
| 2349908 Prep Dup | < 0.01 | |
| 2353202 Orig | < 0.01 | |
| 2353202 Rep Dup | < 0.01 | |
| 2353202 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B15-1174**
13-janv.-16

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0032 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Davy Lévesque |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-10 |
| Batch number: | 969 |
| Date received: | January 17, 2017 |
| Report date: | January 23, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B17-0032**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I123586 | < 0.01 | 2.23 |
| 2 | I123587 | 0.37 | 2.23 |
| 3 | I123588 | 0.12 | 2.25 |
| 4 | I123589 | 3.77 | 2.30 |
| 5 | I123590 | < 0.01 | 0.84 |
| 6 | I123591 | 0.09 | 2.16 |
| 7 | I123592 | 1.09 | 1.53 |
| 8 | I123593 | 1.04 | 1.46 |
| 9 | I123594 | 1.09 | 1.45 |
| 10 | I123595 | < 0.01 | 2.09 |
| 11 | I123596 | < 0.01 | 2.23 |
| 12 | I123597 | < 0.01 | 2.17 |
| 13 | I123598 | < 0.01 | 0.96 |
| 14 | I123599 | < 0.01 | 1.34 |
| 15 | I123600 | 6.55 | --- |
| 16 | I126501 | 0.72 | 1.04 |
| 17 | I126502 | 1.36 | 1.14 |
| 18 | I126503 | 4.10 | 1.22 |
| 19 | I126504 | 0.64 | 1.12 |
| 20 | I126505 | 0.14 | 1.14 |
| 21 | I126506 | 4.69 | 1.09 |
| 22 | I126507 | 0.90 | 2.38 |
| 23 | I126508 | < 0.01 | 2.50 |
| 24 | I126509 | 0.02 | 2.39 |
| 25 | I126510 | < 0.01 | 0.80 |
| 26 | I126511 | < 0.01 | 1.13 |
| 27 | I126512 | 0.02 | 1.17 |
| 28 | I126513 | 0.64 | 1.18 |
| 29 | I126514 | 0.04 | 1.05 |
| 30 | I126515 | 0.03 | 1.95 |
| 31 | I126516 | 0.05 | 1.18 |
| 32 | I126517 | < 0.01 | 1.16 |
| 33 | I126518 | 0.03 | 2.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B17-0032**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I126519 | 0.02 | 2.17 |
| 35 | I126520 | 3.55 | --- |
| 36 | I126521 | 0.02 | 2.11 |
| 37 | I126522 | < 0.01 | 2.14 |
| 38 | I126523 | < 0.01 | 2.30 |
| 39 | I126524 | < 0.01 | 2.42 |
| 40 | I126525 | < 0.01 | --- |
| 41 | I126526 | < 0.01 | 2.13 |
| 42 | I126527 | 0.09 | 2.15 |
| 43 | I126528 | 0.03 | 2.43 |
| 44 | I126529 | < 0.01 | 2.18 |
| 45 | I126530 | < 0.01 | 0.80 |
| 46 | I126531 | < 0.01 | 2.06 |
| 47 | I126532 | < 0.01 | 2.20 |
| 48 | I126533 | < 0.01 | 2.21 |
| 49 | I126534 | < 0.01 | 2.19 |
| 50 | I126535 | 0.04 | 2.27 |
| 51 | I126536 | 0.36 | 2.14 |
| 52 | I126537 | 0.29 | 2.32 |
| 53 | I126538 | 0.07 | 2.16 |
| 54 | I126539 | 0.02 | 2.16 |
| 55 | I126540 | 0.34 | --- |
| 56 | I126541 | 0.06 | 2.15 |
| 57 | I126542 | 0.04 | 2.18 |
| 58 | I126543 | 0.09 | 2.13 |
| 59 | I126544 | < 0.01 | 2.31 |
| 60 | I126545 | < 0.01 | 2.32 |
| 61 | I126546 | < 0.01 | 2.26 |
| 62 | I126547 | < 0.01 | 2.12 |
| 63 | I126548 | < 0.01 | 1.16 |
| 64 | I126549 | 0.06 | 2.07 |
| 65 | I126550 | < 0.01 | 0.71 |
| 66 | I126551 | < 0.01 | 1.20 |

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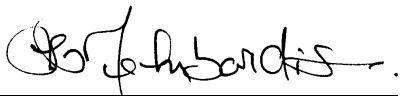
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B17-0032**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I126552 | < 0.01 | 2.16 |
| 68 | I126553 | < 0.01 | 2.11 |
| 69 | I126554 | < 0.01 | 2.28 |
| 70 | I126555 | < 0.01 | 2.11 |
| 71 | I126556 | < 0.01 | 2.23 |
| 72 | I126557 | < 0.01 | 2.47 |
| 73 | I126558 | < 0.01 | 2.26 |
| 74 | I126559 | < 0.01 | 2.50 |
| 75 | I126560 | 0.33 | --- |
| 76 | I126561 | < 0.01 | 2.03 |
| 77 | I126562 | < 0.01 | 2.10 |
| 78 | I126563 | < 0.01 | 2.03 |
| 79 | I126564 | < 0.01 | 2.04 |
| 80 | I126565 | < 0.01 | 1.92 |
| 81 | I126566 | < 0.01 | 1.84 |
| 82 | I126567 | < 0.01 | 2.31 |
| 83 | I124235 | < 0.01 | 2.08 |
| 84 | I124236 | < 0.01 | 2.05 |
| 85 | I124237 | < 0.01 | 1.13 |
| 86 | I124238 | < 0.01 | 0.90 |
| 87 | I124239 | < 0.01 | 1.11 |
| 88 | I124240 | 0.34 | --- |
| 89 | I124241 | < 0.01 | 2.39 |
| 90 | I124242 | < 0.01 | 2.19 |
| 91 | I124243 | < 0.01 | 2.07 |
| 92 | I124244 | < 0.01 | 2.21 |
| 93 | I124245 | < 0.01 | 1.10 |
| 94 | I124246 | < 0.01 | 1.24 |
| 95 | I124247 | < 0.01 | 0.85 |
| 96 | I124248 | 0.01 | 1.20 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B17-0032**
23-Jan-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I126501 Orig | 0.72 |
| I126501 Rep Dup | 0.66 |
| I126501 Prep Dup | 0.38 |
| I126511 Orig | < 0.01 |
| I126511 Rep Dup | < 0.01 |
| I126511 Prep Dup | 0.01 |
| I126537 Orig | 0.29 |
| I126537 Rep Dup | 0.28 |
| I126537 Prep Dup | 0.44 |
| I126561 Orig | < 0.01 |
| I126561 Rep Dup | < 0.01 |
| I126561 Prep Dup | < 0.01 |
| I124244 Orig | < 0.01 |
| I124244 Rep Dup | < 0.01 |
| I124244 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Davy Lévesque

ANALYSIS CERTIFICATE
**Report No. B17-0032**
23-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0033 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-10 |
| Batch number: | 970 |
| Date received: | January 17, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0033**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I120816 | 0.06 | -- | 2.19 |
| 2 | I120817 | 0.72 | -- | 1.11 |
| 3 | I120818 | < 0.01 | -- | 1.44 |
| 4 | I120819 | 2.28 | -- | 1.42 |
| 5 | I120820 | < 0.01 | -- | 0.86 |
| 6 | I120821 | 0.05 | -- | 1.20 |
| 7 | I120822 | 0.03 | -- | 1.81 |
| 8 | I120823 | 0.03 | -- | 1.44 |
| 9 | I120824 | 0.13 | -- | 1.54 |
| 10 | I120825 | 0.11 | -- | --- |
| 11 | I120826 | 0.02 | -- | 1.96 |
| 12 | I120827 | < 0.01 | -- | 1.64 |
| 13 | I120828 | < 0.01 | -- | 1.15 |
| 14 | I120829 | 0.02 | -- | 2.03 |
| 15 | I120830 | 3.50 | -- | --- |
| 16 | I120831 | 0.02 | -- | 2.31 |
| 17 | I120832 | 0.01 | -- | 2.53 |
| 18 | I120833 | < 0.01 | -- | 2.54 |
| 19 | I120834 | < 0.01 | -- | 2.36 |
| 20 | I120835 | < 0.01 | -- | 2.45 |
| 21 | I120836 | < 0.01 | -- | 2.03 |
| 22 | I120837 | 0.14 | -- | 2.37 |
| 23 | I120838 | < 0.01 | -- | 1.30 |
| 24 | I120839 | 0.05 | -- | 1.26 |
| 25 | I120840 | < 0.01 | -- | 0.85 |
| 26 | I120841 | 5.26 | 4.87 | 1.33 |
| 27 | I120842 | 7.37 | 6.84 | 1.39 |
| 28 | I120843 | 3.91 | -- | 1.10 |
| 29 | I120844 | 6.33 | 4.96 | 1.82 |
| 30 | I120845 | 3.54 | -- | 1.33 |
| 31 | I120846 | > 10.0 | 27.05 | 1.28 |
| 32 | I120847 | 0.30 | -- | 1.21 |
| 33 | I120848 | 8.45 | 8.98 | 1.18 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0033**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I120849 | 0.51 | -- | 1.30 |
| 35 | I120850 | 0.34 | -- | --- |
| 36 | I120851 | 0.02 | -- | 2.53 |
| 37 | I120852 | < 0.01 | -- | 2.36 |
| 38 | I120853 | < 0.01 | -- | 2.31 |
| 39 | I120854 | < 0.01 | -- | 2.36 |
| 40 | I120855 | 1.29 | -- | 2.33 |
| 41 | I120856 | 0.02 | -- | 2.31 |
| 42 | I120857 | < 0.01 | -- | 2.25 |
| 43 | I120858 | < 0.01 | -- | 2.39 |
| 44 | I120859 | 0.02 | -- | 2.14 |
| 45 | I120860 | < 0.01 | -- | 0.47 |
| 46 | I120861 | 2.81 | -- | 2.34 |
| 47 | I120862 | 1.59 | -- | 2.36 |
| 48 | I120863 | 0.40 | -- | 1.13 |
| 49 | I120864 | 3.42 | -- | 1.37 |
| 50 | I120865 | 0.04 | -- | 2.30 |
| 51 | I120866 | < 0.01 | -- | 1.95 |
| 52 | I120867 | < 0.01 | -- | 2.87 |
| 53 | I120868 | < 0.01 | -- | 2.37 |
| 54 | I120869 | < 0.01 | -- | 2.50 |
| 55 | I120870 | 3.53 | -- | --- |
| 56 | I120871 | 0.02 | -- | 2.21 |
| 57 | I120872 | < 0.01 | -- | 2.42 |
| 58 | I120873 | 0.01 | -- | 2.42 |
| 59 | I120874 | 0.01 | -- | 2.18 |
| 60 | I120875 | 0.01 | -- | --- |
| 61 | I120876 | 0.04 | -- | 1.39 |
| 62 | I120877 | 2.17 | -- | 1.13 |
| 63 | I120878 | 3.13 | -- | 1.31 |
| 64 | I120879 | 3.31 | -- | 1.37 |
| 65 | I120880 | < 0.01 | -- | 0.91 |
| 66 | I120881 | 2.85 | -- | 1.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0033**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I120882 | 0.94 | -- | 1.34 |
| 68 | I120883 | 2.71 | -- | 2.21 |
| 69 | I120884 | 1.74 | -- | 2.50 |
| 70 | I120885 | 3.08 | -- | 2.33 |
| 71 | I120886 | 0.18 | -- | 2.33 |
| 72 | I120887 | < 0.01 | -- | 2.16 |
| 73 | I120888 | < 0.01 | -- | 2.21 |
| 74 | I120889 | < 0.01 | -- | 2.14 |
| 75 | I120890 | 0.35 | -- | --- |
| 76 | I120891 | < 0.01 | -- | 2.33 |
| 77 | I120892 | < 0.01 | -- | 2.32 |
| 78 | I120893 | < 0.01 | -- | 2.57 |
| 79 | I120894 | < 0.01 | -- | 1.62 |
| 80 | I120895 | < 0.01 | -- | 1.26 |
| 81 | I120896 | < 0.01 | -- | 2.02 |
| 82 | I120897 | < 0.01 | -- | 2.78 |
| 83 | I120898 | < 0.01 | -- | 2.49 |
| 84 | I120899 | < 0.01 | -- | 2.35 |
| 85 | I120900 | < 0.01 | -- | 0.93 |
| 86 | I120901 | < 0.01 | -- | 2.04 |
| 87 | I120902 | < 0.01 | -- | 2.21 |
| 88 | I120903 | < 0.01 | -- | 1.32 |
| 89 | I120904 | < 0.01 | -- | 1.22 |
| 90 | I120905 | < 0.01 | -- | 1.33 |
| 91 | I120906 | < 0.01 | -- | 1.41 |
| 92 | I120907 | < 0.01 | -- | 1.69 |
| 93 | I120908 | < 0.01 | -- | 2.41 |
| 94 | I120909 | < 0.01 | -- | 2.51 |
| 95 | I120910 | 0.34 | -- | --- |
| 96 | I120911 | < 0.01 | -- | 2.45 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0033**
26-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.73 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I120835 Orig | < 0.01 | |
| I120835 Rep Dup | < 0.01 | |
| I120835 Prep Dup | < 0.01 | |
| I120837 Orig | 0.14 | |
| I120837 Rep Dup | 0.18 | |
| I120837 Prep Dup | 0.13 | |
| I120865 Orig | 0.04 | |
| I120865 Rep Dup | 0.04 | |
| I120865 Prep Dup | 0.04 | |
| I120893 Orig | < 0.01 | |
| I120893 Rep Dup | < 0.01 | |
| I120893 Prep Dup | < 0.01 | |
| I120901 Orig | < 0.01 | |
| I120901 Rep Dup | < 0.01 | |
| I120901 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0033**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0034 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-11 |
| Batch number: | 971 |
| Date received: | January 18, 2017 |
| Report date: | January 23, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0034**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I124249 | 0.01 | 1.87 |
| 2 | I124250 | < 0.01 | 1.18 |
| 3 | I124251 | 0.02 | 0.99 |
| 4 | I124252 | 0.01 | 1.16 |
| 5 | I124253 | 0.05 | 0.97 |
| 6 | I124254 | 0.07 | 2.25 |
| 7 | I124255 | 0.01 | 2.13 |
| 8 | I124256 | < 0.01 | 2.09 |
| 9 | I124257 | 0.01 | 1.07 |
| 10 | I124258 | 0.02 | 1.09 |
| 11 | I124259 | < 0.01 | 0.94 |
| 12 | I124260 | 0.35 | --- |
| 13 | I124261 | < 0.01 | 2.25 |
| 14 | I124262 | < 0.01 | 3.22 |
| 15 | I124263 | < 0.01 | 2.16 |
| 16 | I124264 | < 0.01 | 1.12 |
| 17 | I124265 | < 0.01 | 1.01 |
| 18 | I124266 | < 0.01 | 1.11 |
| 19 | I124267 | < 0.01 | 2.12 |
| 20 | I124268 | < 0.01 | 2.10 |
| 21 | I124269 | < 0.01 | 2.12 |
| 22 | I124270 | < 0.01 | 0.99 |
| 23 | I124271 | < 0.01 | 2.26 |
| 24 | I124272 | < 0.01 | 1.10 |
| 25 | I124273 | 0.01 | 1.13 |
| 26 | I124274 | < 0.01 | 1.18 |
| 27 | I124275 | < 0.01 | --- |
| 28 | I124276 | < 0.01 | 1.23 |
| 29 | I124277 | < 0.01 | 1.90 |
| 30 | I124278 | < 0.01 | 3.25 |
| 31 | I124279 | < 0.01 | 2.17 |
| 32 | I124280 | 0.34 | --- |
| 33 | I124281 | < 0.01 | 1.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0034**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I124282 | < 0.01 | 1.03 |
| 35 | I124283 | < 0.01 | 1.05 |
| 36 | I124284 | < 0.01 | 1.94 |
| 37 | I124285 | < 0.01 | 2.10 |
| 38 | I124286 | < 0.01 | 2.22 |
| 39 | I124287 | < 0.01 | 2.00 |
| 40 | I124288 | < 0.01 | 1.04 |
| 41 | I124289 | < 0.01 | 1.16 |
| 42 | I124290 | < 0.01 | 0.97 |
| 43 | I124291 | < 0.01 | 0.87 |
| 44 | I124292 | < 0.01 | 1.95 |
| 45 | I124293 | < 0.01 | 2.16 |
| 46 | I124294 | < 0.01 | 1.96 |
| 47 | I124295 | < 0.01 | 2.13 |
| 48 | I124296 | < 0.01 | 1.00 |
| 49 | I124297 | < 0.01 | 0.96 |
| 50 | I124298 | < 0.01 | 1.10 |
| 51 | I124299 | < 0.01 | 2.38 |
| 52 | I124300 | 0.34 | --- |
| 53 | I124301 | < 0.01 | 2.12 |
| 54 | I124302 | < 0.01 | 2.12 |
| 55 | I124303 | < 0.01 | 2.44 |
| 56 | I124304 | < 0.01 | 1.90 |
| 57 | I124305 | 0.01 | 2.00 |
| 58 | I124306 | < 0.01 | 1.36 |
| 59 | I124307 | 0.02 | 1.22 |
| 60 | I124308 | 0.03 | 0.96 |
| 61 | I124309 | 0.01 | 1.84 |
| 62 | I124310 | < 0.01 | 1.11 |
| 63 | I124311 | < 0.01 | 2.03 |
| 64 | I124312 | < 0.01 | 1.62 |
| 65 | I124313 | 0.01 | 3.33 |
| 66 | I124314 | < 0.01 | 2.79 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0034**
23-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I124315 | < 0.01 | 2.45 |
| 68 | I124316 | 0.02 | 2.99 |
| 69 | I124317 | 0.06 | 1.99 |
| 70 | I124318 | < 0.01 | 1.99 |
| 71 | I124319 | < 0.01 | 1.86 |
| 72 | I124320 | 0.34 | --- |
| 73 | I124321 | < 0.01 | 0.98 |
| 74 | I124322 | < 0.01 | 1.00 |
| 75 | I124323 | < 0.01 | 1.09 |
| 76 | I124324 | < 0.01 | 2.08 |
| 77 | I124325 | < 0.01 | --- |
| 78 | I124326 | < 0.01 | 1.02 |
| 79 | I124327 | < 0.01 | 0.86 |
| 80 | I124328 | < 0.01 | 1.03 |
| 81 | I124329 | < 0.01 | 2.13 |
| 82 | I124330 | < 0.01 | 1.16 |
| 83 | I124331 | 0.03 | 1.79 |
| 84 | I124332 | 0.16 | 1.00 |
| 85 | I124333 | 0.35 | 0.90 |
| 86 | I124334 | 0.03 | 1.17 |
| 87 | I124335 | 0.03 | 0.96 |
| 88 | I124336 | 0.02 | 1.00 |
| 89 | I124337 | 0.02 | 1.55 |
| 90 | I124338 | 0.02 | 1.85 |
| 91 | I124339 | 0.08 | 1.01 |
| 92 | I124340 | 0.35 | --- |
| 93 | I124341 | 0.13 | 1.00 |
| 94 | I124342 | 0.09 | 0.85 |
| 95 | I124343 | 0.01 | 0.87 |
| 96 | I124344 | 0.06 | 1.02 |
| 97 | I124345 | 0.40 | 0.89 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0034**
23-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.99 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I124255 Orig | 0.01 |
| I124255 Rep Dup | 0.01 |
| I124255 Prep Dup | 0.02 |
| I124277 Orig | < 0.01 |
| I124277 Rep Dup | < 0.01 |
| I124277 Prep Dup | < 0.01 |
| I124297 Orig | < 0.01 |
| I124297 Rep Dup | < 0.01 |
| I124297 Prep Dup | < 0.01 |
| I124317 Orig | 0.06 |
| I124317 Rep Dup | 0.06 |
| I124317 Prep Dup | 0.05 |
| I124335 Orig | 0.03 |
| I124335 Rep Dup | 0.04 |
| I124335 Prep Dup | 0.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0034**
23-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0035 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-11 |
| Batch number: | 972 |
| Date received: | January 18, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0035**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I120912 | 0.01 | -- | 2.24 |
| 2 | I120913 | 0.02 | -- | 2.50 |
| 3 | I120914 | < 0.01 | -- | 2.37 |
| 4 | I120915 | < 0.01 | -- | 2.34 |
| 5 | I120916 | < 0.01 | -- | 2.47 |
| 6 | I120917 | < 0.01 | -- | 2.37 |
| 7 | I120918 | < 0.01 | -- | 1.26 |
| 8 | I120919 | < 0.01 | -- | 1.14 |
| 9 | I120920 | < 0.01 | -- | 1.14 |
| 10 | I120921 | 0.57 | -- | 1.20 |
| 11 | I120922 | > 10.0 | 16.03 | 1.21 |
| 12 | I120923 | < 0.01 | -- | 0.88 |
| 13 | I120924 | > 10.0 | 45.06 | 1.55 |
| 14 | I120925 | > 10.0 | 46.73 | --- |
| 15 | I120926 | < 0.01 | -- | 1.00 |
| 16 | I120927 | > 10.0 | 69.26 | 1.28 |
| 17 | I120928 | < 0.01 | -- | 1.10 |
| 18 | I120929 | 0.19 | -- | 1.38 |
| 19 | I120930 | 3.67 | -- | --- |
| 20 | I120931 | < 0.01 | -- | 2.32 |
| 21 | I120932 | 0.01 | -- | 2.24 |
| 22 | I120933 | < 0.01 | -- | 1.95 |
| 23 | I120934 | < 0.01 | -- | 2.19 |
| 24 | I120935 | < 0.01 | -- | 2.11 |
| 25 | I120936 | < 0.01 | -- | 2.17 |
| 26 | I120937 | < 0.01 | -- | 2.10 |
| 27 | I120938 | < 0.01 | -- | 2.10 |
| 28 | I120939 | < 0.01 | -- | 2.33 |
| 29 | I120940 | < 0.01 | -- | 0.95 |
| 30 | I120941 | < 0.01 | -- | 1.58 |
| 31 | I120942 | < 0.01 | -- | 1.29 |
| 32 | I120943 | < 0.01 | -- | 1.76 |
| 33 | I120944 | < 0.01 | -- | 2.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0035**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I120945 | < 0.01 | -- | 2.32 |
| 35 | I120946 | < 0.01 | -- | 2.47 |
| 36 | I120947 | < 0.01 | -- | 2.17 |
| 37 | I120948 | < 0.01 | -- | 2.21 |
| 38 | I120949 | < 0.01 | -- | 1.72 |
| 39 | I120950 | 0.35 | -- | --- |
| 40 | I120951 | < 0.01 | -- | 1.09 |
| 41 | I120952 | < 0.01 | -- | 1.15 |
| 42 | I120953 | < 0.01 | -- | 1.16 |
| 43 | I120954 | < 0.01 | -- | 1.94 |
| 44 | I120955 | < 0.01 | -- | 2.39 |
| 45 | I120956 | 0.01 | -- | 2.15 |
| 46 | I120957 | < 0.01 | -- | 2.08 |
| 47 | I120958 | < 0.01 | -- | 2.24 |
| 48 | I120959 | < 0.01 | -- | 1.04 |
| 49 | I120960 | < 0.01 | -- | 0.83 |
| 50 | I120961 | < 0.01 | -- | 2.05 |
| 51 | I120962 | < 0.01 | -- | 2.27 |
| 52 | I120963 | 0.02 | -- | 1.15 |
| 53 | I120964 | < 0.01 | -- | 0.99 |
| 54 | I120965 | < 0.01 | -- | 1.34 |
| 55 | I120966 | < 0.01 | -- | 2.53 |
| 56 | I120967 | < 0.01 | -- | 2.38 |
| 57 | I120968 | < 0.01 | -- | 2.23 |
| 58 | I120969 | < 0.01 | -- | 2.61 |
| 59 | I120970 | 0.35 | -- | --- |
| 60 | I114498 | < 0.01 | -- | 0.84 |
| 61 | I114499 | 0.04 | -- | 2.31 |
| 62 | I114500 | < 0.01 | -- | 1.06 |
| 63 | I122939 | 0.04 | -- | 1.88 |
| 64 | I122940 | < 0.01 | -- | 0.89 |
| 65 | I122941 | < 0.01 | -- | 2.19 |
| 66 | I122942 | 0.09 | -- | 1.82 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0035**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I122943 | < 0.01 | -- | 2.38 |
| 68 | I122944 | < 0.01 | -- | 1.30 |
| 69 | I122945 | 0.14 | -- | 2.46 |
| 70 | I122946 | < 0.01 | -- | 1.20 |
| 71 | I122947 | 0.24 | -- | 1.40 |
| 72 | I122948 | 0.03 | -- | 1.84 |
| 73 | I122949 | < 0.01 | -- | 2.14 |
| 74 | I122950 | 6.70 | -- | --- |
| 75 | I126018 | < 0.01 | -- | 2.33 |
| 76 | I126019 | < 0.01 | -- | 2.23 |
| 77 | I126020 | < 0.01 | -- | 0.42 |
| 78 | I126021 | 0.01 | -- | 2.36 |
| 79 | I126022 | < 0.01 | -- | 1.99 |
| 80 | I126023 | 0.04 | -- | 1.19 |
| 81 | I126024 | 0.30 | -- | 1.30 |
| 82 | I126025 | 0.28 | -- | --- |
| 83 | I126026 | 5.62 | 5.12 | 0.87 |
| 84 | I126027 | 7.85 | 6.63 | 1.85 |
| 85 | I126028 | 0.97 | -- | 1.33 |
| 86 | I126029 | 0.29 | -- | 1.55 |
| 87 | I126030 | 6.69 | -- | --- |
| 88 | I126031 | < 0.01 | -- | 1.02 |
| 89 | I126032 | < 0.01 | -- | 1.76 |
| 90 | I126033 | 0.05 | -- | 1.90 |
| 91 | I126034 | 0.22 | -- | 2.16 |
| 92 | I126035 | 0.01 | -- | 2.28 |
| 93 | I126036 | 0.05 | -- | 2.09 |
| 94 | I126037 | 0.07 | -- | 2.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0035**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.23 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.71 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.86 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| I120919 Orig | < 0.01 | |
| I120919 Rep Dup | 0.01 | |
| I120919 Prep Dup | < 0.01 | |
| I120941 Orig | < 0.01 | |
| I120941 Rep Dup | < 0.01 | |
| I120941 Prep Dup | < 0.01 | |
| I120967 Orig | < 0.01 | |
| I120967 Rep Dup | < 0.01 | |
| I120967 Prep Dup | < 0.01 | |
| I126019 Orig | < 0.01 | |
| I126019 Rep Dup | < 0.01 | |
| I126019 Prep Dup | < 0.01 | |
| I126032 Orig | < 0.01 | |
| I126032 Rep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0035**
30-Jan-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I126032 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0036 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-12 |
| Batch number: | 973 |
| Date received: | January 19, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0036**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I124346 | 0.12 | -- | 0.97 |
| 2 | I124347 | 0.08 | -- | 2.09 |
| 3 | I124348 | 0.21 | -- | 0.92 |
| 4 | I124349 | 0.38 | -- | 0.86 |
| 5 | I124350 | < 0.01 | -- | 0.97 |
| 6 | I124351 | 0.05 | -- | 0.45 |
| 7 | I124352 | 0.06 | -- | 2.34 |
| 8 | I124353 | 0.02 | -- | 0.95 |
| 9 | I124354 | 0.02 | -- | 0.90 |
| 10 | I124355 | 0.03 | -- | 1.80 |
| 11 | I124356 | 0.02 | -- | 1.99 |
| 12 | I124357 | 0.04 | -- | 1.81 |
| 13 | I124358 | 0.14 | -- | 0.77 |
| 14 | I124359 | 0.10 | -- | 0.94 |
| 15 | I124360 | 0.34 | -- | --- |
| 16 | I124361 | 0.13 | -- | 1.06 |
| 17 | I124362 | 0.06 | -- | 0.93 |
| 18 | I124363 | 0.02 | -- | 1.88 |
| 19 | I124364 | 0.04 | -- | 1.05 |
| 20 | I124365 | 0.03 | -- | 0.88 |
| 21 | I124366 | 0.18 | -- | 0.96 |
| 22 | I124367 | 0.08 | -- | 0.62 |
| 23 | I124368 | 0.07 | -- | 1.39 |
| 24 | I124369 | 0.04 | -- | 1.43 |
| 25 | I124370 | < 0.01 | -- | 0.87 |
| 26 | I124371 | 0.03 | -- | 1.78 |
| 27 | I124372 | 0.03 | -- | 0.88 |
| 28 | I124373 | 0.31 | -- | 0.73 |
| 29 | I124374 | 0.20 | -- | 1.31 |
| 30 | I124375 | 0.18 | -- | --- |
| 31 | I124376 | 0.04 | -- | 0.81 |
| 32 | I124377 | 0.05 | -- | 0.86 |
| 33 | I124378 | 0.09 | -- | 0.86 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0036**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I124379 | 0.14 | -- | 1.01 |
| 35 | I124380 | 0.34 | -- | --- |
| 36 | I124381 | 0.07 | -- | 0.76 |
| 37 | I124382 | 0.10 | -- | 1.92 |
| 38 | I124383 | 0.16 | -- | 1.79 |
| 39 | I124384 | 0.28 | -- | 1.87 |
| 40 | I124385 | 0.15 | -- | 1.69 |
| 41 | I124386 | 0.02 | -- | 0.86 |
| 42 | I124387 | 0.01 | -- | 0.81 |
| 43 | I124388 | 0.03 | -- | 0.85 |
| 44 | I124389 | 0.05 | -- | 1.91 |
| 45 | I124390 | < 0.01 | -- | 1.08 |
| 46 | I124391 | 0.08 | -- | 1.74 |
| 47 | I124392 | 0.25 | -- | 0.90 |
| 48 | I124393 | 1.31 | -- | 0.90 |
| 49 | I124394 | 0.15 | -- | 0.88 |
| 50 | I124395 | 0.04 | -- | 0.95 |
| 51 | I124396 | 0.11 | -- | 1.96 |
| 52 | I124397 | 0.02 | -- | 1.81 |
| 53 | I124398 | 0.01 | -- | 1.89 |
| 54 | I124399 | 0.01 | -- | 1.87 |
| 55 | I124400 | 3.46 | -- | --- |
| 56 | I124401 | 0.02 | -- | 0.90 |
| 57 | I124402 | 1.15 | -- | 0.88 |
| 58 | I124403 | 0.07 | -- | 0.88 |
| 59 | I124404 | 0.05 | -- | 0.84 |
| 60 | I124405 | 0.07 | -- | 1.78 |
| 61 | I124406 | 0.02 | -- | 1.81 |
| 62 | I124407 | 0.02 | -- | 1.63 |
| 63 | I124408 | < 0.01 | -- | 0.67 |
| 64 | I124409 | 0.62 | -- | 0.94 |
| 65 | I124410 | < 0.01 | -- | 0.90 |
| 66 | I124411 | 0.29 | -- | 1.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0036**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I124412 | 0.19 | -- | 0.93 |
| 68 | I124413 | > 10.0 | 23.13 | 1.13 |
| 69 | I124414 | > 10.0 | 9.26 | 1.26 |
| 70 | I124415 | > 10.0 | 16.28 | --- |
| 71 | I124416 | 0.13 | -- | 1.44 |
| 72 | I124417 | 0.05 | -- | 0.94 |
| 73 | I124418 | 0.03 | -- | 1.04 |
| 74 | I124419 | 0.04 | -- | 2.14 |
| 75 | I124420 | 6.49 | -- | --- |
| 76 | I124421 | < 0.01 | -- | 2.12 |
| 77 | I124422 | 5.53 | 4.80 | 1.11 |
| 78 | I124423 | 2.25 | -- | 1.05 |
| 79 | I124424 | > 10.0 | 16.32 | 1.06 |
| 80 | I124425 | > 10.0 | 27.18 | --- |
| 81 | I124426 | 7.82 | 7.49 | 1.04 |
| 82 | I124427 | 5.35 | 4.83 | 1.96 |
| 83 | I124428 | 1.43 | -- | 2.10 |
| 84 | I124429 | > 10.0 | 13.30 | 1.98 |
| 85 | I124430 | < 0.01 | -- | 0.97 |
| 86 | I124431 | > 10.0 | 17.11 | 1.99 |
| 87 | I124432 | > 10.0 | 19.35 | 1.79 |
| 88 | I124433 | 5.29 | 5.37 | 2.07 |
| 89 | I124434 | 0.02 | -- | 0.84 |
| 90 | I124435 | 0.03 | -- | 1.09 |
| 91 | I124436 | 0.63 | -- | 0.97 |
| 92 | I124437 | 0.02 | -- | 1.08 |
| 93 | I124438 | 0.01 | -- | 2.00 |
| 94 | I124439 | < 0.01 | -- | 2.10 |
| 95 | I124440 | 3.45 | -- | --- |
| 96 | I124441 | 0.01 | -- | 2.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0036**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.72 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.99 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I124353 Orig | 0.02 | |
| I124353 Rep Dup | 0.02 | |
| I124353 Prep Dup | 0.02 | |
| I124373 Orig | 0.31 | |
| I124373 Rep Dup | 0.30 | |
| I124373 Prep Dup | 0.30 | |
| I124404 Orig | 0.05 | |
| I124404 Rep Dup | 0.05 | |
| I124404 Prep Dup | 0.05 | |
| I124409 Orig | 0.62 | |
| I124409 Rep Dup | 0.64 | |
| I124409 Prep Dup | 0.63 | |
| I124437 Orig | 0.02 | |
| I124437 Rep Dup | 0.02 | |
| I124437 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0036**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0037 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | Icg-2017-12 |
| Batch number: | 974 |
| Date received: | January 19, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0037**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I126038 | 0.11 | -- | 1.85 |
| 2 | I126039 | 0.01 | -- | 2.00 |
| 3 | I126040 | < 0.01 | -- | 1.16 |
| 4 | I126041 | 0.19 | -- | 2.06 |
| 5 | I126042 | < 0.01 | -- | 2.08 |
| 6 | I126043 | 0.05 | -- | 2.12 |
| 7 | I126044 | 4.23 | -- | 1.27 |
| 8 | I126045 | 0.01 | -- | 2.18 |
| 9 | I126046 | < 0.01 | -- | 2.08 |
| 10 | I126047 | < 0.01 | -- | 2.26 |
| 11 | I126048 | < 0.01 | -- | 2.57 |
| 12 | I126049 | < 0.01 | -- | 2.30 |
| 13 | I126050 | 0.34 | -- | --- |
| 14 | I120971 | < 0.01 | -- | 2.15 |
| 15 | I120972 | < 0.01 | -- | 2.31 |
| 16 | I120973 | < 0.01 | -- | 1.53 |
| 17 | I120974 | < 0.01 | -- | 1.12 |
| 18 | I120975 | < 0.01 | -- | --- |
| 19 | I120976 | 0.18 | -- | 1.21 |
| 20 | I120977 | 0.26 | -- | 0.92 |
| 21 | I120978 | 0.05 | -- | 1.15 |
| 22 | I120979 | < 0.01 | -- | 1.14 |
| 23 | I120980 | < 0.01 | -- | 1.00 |
| 24 | I120981 | < 0.01 | -- | 1.94 |
| 25 | I120982 | < 0.01 | -- | 2.03 |
| 26 | I120983 | < 0.01 | -- | 2.26 |
| 27 | I120984 | < 0.01 | -- | 2.24 |
| 28 | I120985 | 0.02 | -- | 2.30 |
| 29 | I120986 | < 0.01 | -- | 2.27 |
| 30 | I120987 | 0.01 | -- | 2.22 |
| 31 | I120988 | 0.09 | -- | 2.12 |
| 32 | I120989 | 0.95 | -- | 1.58 |
| 33 | I120990 | 3.48 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0037**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I120991 | 0.22 | -- | 1.18 |
| 35 | I120992 | 0.06 | -- | 1.11 |
| 36 | I120993 | 0.10 | -- | 1.11 |
| 37 | I120994 | < 0.01 | -- | 1.79 |
| 38 | I120995 | < 0.01 | -- | 2.16 |
| 39 | I120996 | 0.02 | -- | 0.93 |
| 40 | I120997 | 0.02 | -- | 1.18 |
| 41 | I120998 | 0.05 | -- | 1.10 |
| 42 | I120999 | 0.03 | -- | 1.10 |
| 43 | I121000 | < 0.01 | -- | 1.07 |
| 44 | I123851 | 0.10 | -- | 2.01 |
| 45 | I123852 | 0.02 | -- | 1.76 |
| 46 | I123853 | 0.02 | -- | 2.52 |
| 47 | I123854 | < 0.01 | -- | 2.34 |
| 48 | I123855 | 0.01 | -- | 2.22 |
| 49 | I123856 | 0.01 | -- | 1.62 |
| 50 | I123857 | 0.03 | -- | 1.12 |
| 51 | I123858 | < 0.01 | -- | 1.92 |
| 52 | I123859 | 0.08 | -- | 2.08 |
| 53 | I123860 | 6.61 | -- | --- |
| 54 | I123861 | 0.04 | -- | 2.27 |
| 55 | I123862 | 0.05 | -- | 2.35 |
| 56 | I123863 | 0.20 | -- | 2.37 |
| 57 | I123864 | 0.04 | -- | 1.71 |
| 58 | I123865 | 0.21 | -- | 1.32 |
| 59 | I123866 | 0.02 | -- | 1.20 |
| 60 | I123867 | 0.24 | -- | 1.48 |
| 61 | I123868 | 7.38 | 8.04 | 2.09 |
| 62 | I123869 | 1.00 | -- | 1.28 |
| 63 | I123870 | < 0.01 | -- | 1.04 |
| 64 | I123871 | 0.36 | -- | 1.09 |
| 65 | I123872 | 0.25 | -- | 2.16 |
| 66 | I123873 | > 10.0 | 11.21 | 1.87 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0037**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I123874 | > 10.0 | 36.59 | 0.86 |
| 68 | I123875 | > 10.0 | 14.34 | --- |
| 69 | I123876 | 1.05 | -- | 1.55 |
| 70 | I123877 | 0.62 | -- | 1.59 |
| 71 | I123878 | 2.04 | -- | 1.28 |
| 72 | I123879 | 4.45 | -- | 1.42 |
| 73 | I123880 | 6.53 | -- | --- |
| 74 | I123881 | 0.17 | -- | 1.37 |
| 75 | I123882 | 2.71 | -- | 1.36 |
| 76 | I123883 | 0.15 | -- | 1.28 |
| 77 | I123884 | 0.02 | -- | 2.27 |
| 78 | I123885 | 0.02 | -- | 2.55 |
| 79 | I123886 | 0.44 | -- | 2.26 |
| 80 | I123887 | 0.01 | -- | 2.22 |
| 81 | I123888 | 0.01 | -- | 2.29 |
| 82 | I123889 | 0.01 | -- | 2.73 |
| 83 | I123890 | < 0.01 | -- | 1.06 |
| 84 | I123891 | 0.01 | -- | 2.44 |
| 85 | I123892 | 0.02 | -- | 1.23 |
| 86 | I123893 | 0.04 | -- | 1.17 |
| 87 | I123894 | 0.05 | -- | 1.13 |
| 88 | I123895 | 0.02 | -- | 1.30 |
| 89 | I123896 | < 0.01 | -- | 2.31 |
| 90 | I123897 | < 0.01 | -- | 2.44 |
| 91 | I123898 | 0.02 | -- | 2.48 |
| 92 | I123899 | 0.01 | -- | 2.53 |
| 93 | I123900 | 3.54 | -- | --- |
| 94 | I123901 | 0.01 | -- | 2.44 |
| 95 | I123902 | < 0.01 | -- | 2.57 |
| 96 | I123903 | < 0.01 | -- | 2.50 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0037**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.72 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I120972 Orig | < 0.01 | |
| I120972 Rep Dup | < 0.01 | |
| I120972 Prep Dup | < 0.01 | |
| I120994 Orig | < 0.01 | |
| I120994 Rep Dup | < 0.01 | |
| I120994 Prep Dup | < 0.01 | |
| I123856 Orig | 0.01 | |
| I123856 Rep Dup | 0.01 | |
| I123856 Prep Dup | 0.01 | |
| I123878 Orig | 2.04 | |
| I123878 Rep Dup | 2.23 | |
| I123878 Prep Dup | 2.08 | |
| I123899 Orig | 0.01 | |
| I123899 Rep Dup | < 0.01 | |
| I123899 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0037**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0038 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-12 |
| Batch number: | 975 |
| Date received: | January 19, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0038**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I123904 | < 0.01 | 2.00 |
| 2 | I123905 | 0.01 | 2.82 |
| 3 | I123906 | 0.01 | 2.40 |
| 4 | I123907 | 0.03 | 2.65 |
| 5 | I123908 | 0.10 | 2.40 |
| 6 | I123909 | 0.07 | 1.30 |
| 7 | I123910 | < 0.01 | 1.03 |
| 8 | I123911 | 0.09 | 1.29 |
| 9 | I123912 | 0.11 | 1.29 |
| 10 | I123913 | 0.05 | 1.37 |
| 11 | I123914 | 0.33 | 2.18 |
| 12 | I123915 | 0.31 | 1.36 |
| 13 | I123916 | 0.07 | 1.24 |
| 14 | I123917 | 0.49 | 2.05 |
| 15 | I123918 | 0.12 | 1.32 |
| 16 | I123919 | 0.11 | 1.52 |
| 17 | I123920 | 6.50 | --- |
| 18 | I123921 | 0.06 | 1.41 |
| 19 | I123922 | < 0.01 | 1.62 |
| 20 | I123923 | < 0.01 | 2.59 |
| 21 | I123924 | 0.03 | 2.41 |
| 22 | I123925 | 0.03 | --- |
| 23 | I123926 | 0.03 | 2.47 |
| 24 | I123927 | 0.01 | 2.66 |
| 25 | I123928 | < 0.01 | 2.48 |
| 26 | I123929 | 0.01 | 2.56 |
| 27 | I123930 | < 0.01 | 0.79 |
| 28 | I123931 | 0.02 | 1.99 |
| 29 | I123932 | 0.05 | 1.92 |
| 30 | I123933 | < 0.01 | 1.30 |
| 31 | I123934 | 0.11 | 1.76 |
| 32 | I123935 | < 0.01 | 2.52 |
| 33 | I123936 | 0.02 | 2.58 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0038**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I123937 | < 0.01 | 2.66 |
| 35 | I123938 | < 0.01 | 2.62 |
| 36 | I123939 | < 0.01 | 2.62 |
| 37 | I123940 | 3.59 | --- |
| 38 | I123941 | < 0.01 | 2.59 |
| 39 | I126568 | < 0.01 | 2.74 |
| 40 | I126569 | < 0.01 | 2.65 |
| 41 | I126570 | < 0.01 | 0.89 |
| 42 | I126571 | < 0.01 | 2.69 |
| 43 | I126572 | < 0.01 | 2.69 |
| 44 | I126573 | < 0.01 | 2.69 |
| 45 | I126574 | < 0.01 | 2.71 |
| 46 | I126575 | < 0.01 | --- |
| 47 | I126576 | < 0.01 | 2.74 |
| 48 | I126577 | < 0.01 | 2.20 |
| 49 | I126578 | < 0.01 | 2.59 |
| 50 | I126579 | 0.09 | 2.59 |
| 51 | I126580 | 6.70 | --- |
| 52 | I126581 | 0.02 | 2.93 |
| 53 | I126582 | 0.01 | 2.46 |
| 54 | I126583 | < 0.01 | 2.79 |
| 55 | I126584 | < 0.01 | 2.63 |
| 56 | I126585 | < 0.01 | 2.86 |
| 57 | I126586 | < 0.01 | 2.82 |
| 58 | I126587 | < 0.01 | 2.48 |
| 59 | I126588 | < 0.01 | 2.52 |
| 60 | I126589 | < 0.01 | 2.23 |
| 61 | I126590 | < 0.01 | 1.00 |
| 62 | I126591 | < 0.01 | 2.67 |
| 63 | I126592 | < 0.01 | 2.60 |
| 64 | I126593 | 0.02 | 2.58 |
| 65 | I126594 | 0.01 | 2.56 |
| 66 | I126595 | 0.02 | 2.40 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0038**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I126596 | < 0.01 | 2.91 |
| 68 | I126597 | < 0.01 | 2.68 |
| 69 | I126598 | < 0.01 | 2.64 |
| 70 | I126599 | < 0.01 | 2.76 |
| 71 | I126600 | 6.61 | --- |
| 72 | I126601 | < 0.01 | 2.53 |
| 73 | I126602 | < 0.01 | 1.27 |
| 74 | I126603 | < 0.01 | 2.51 |
| 75 | I126604 | < 0.01 | 1.25 |
| 76 | I126605 | < 0.01 | 2.68 |
| 77 | I126606 | < 0.01 | 2.75 |
| 78 | I126607 | < 0.01 | 2.80 |
| 79 | I126608 | < 0.01 | 2.69 |
| 80 | I126609 | < 0.01 | 2.70 |
| 81 | I126610 | < 0.01 | 1.01 |
| 82 | I126611 | < 0.01 | 1.39 |
| 83 | I126612 | 0.01 | 2.66 |
| 84 | I126613 | 0.01 | 2.22 |
| 85 | I126614 | < 0.01 | 2.69 |
| 86 | I126615 | < 0.01 | 2.72 |
| 87 | I126616 | < 0.01 | 2.64 |
| 88 | I126617 | < 0.01 | 2.75 |
| 89 | I126618 | < 0.01 | 2.81 |
| 90 | I126619 | 0.01 | 2.36 |
| 91 | I126620 | 3.44 | --- |
| 92 | I126621 | < 0.01 | 2.56 |
| 93 | I126622 | 0.04 | 2.52 |
| 94 | I126623 | 0.07 | 2.01 |
| 95 | I126624 | 0.13 | 1.22 |
| 96 | I126625 | 0.13 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0038**
26-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I123912 Orig | 0.11 |
| I123912 Rep Dup | 0.12 |
| I123912 Prep Dup | 0.12 |
| I123933 Orig | < 0.01 |
| I123933 Rep Dup | < 0.01 |
| I123933 Prep Dup | < 0.01 |
| I126584 Orig | < 0.01 |
| I126584 Rep Dup | < 0.01 |
| I126584 Prep Dup | < 0.01 |
| I126604 Orig | < 0.01 |
| I126604 Rep Dup | < 0.01 |
| I126604 Prep Dup | < 0.01 |
| I126613 Orig | 0.01 |
| I126613 Rep Dup | 0.01 |
| I126613 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0038**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0039 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-13 |
| Batch number: | 976 |
| Date received: | January 19, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0039**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I121375 | 0.01 | 1.85 |
| 2 | I121376 | 0.57 | 1.31 |
| 3 | I121377 | 0.62 | --- |
| 4 | I121378 | 0.02 | 1.28 |
| 5 | I121379 | < 0.01 | 1.90 |
| 6 | I121380 | 6.57 | --- |
| 7 | I121381 | 0.02 | 3.00 |
| 8 | I121382 | 0.01 | 2.67 |
| 9 | I121383 | 0.02 | 1.20 |
| 10 | I121384 | 0.02 | 0.91 |
| 11 | I121385 | < 0.01 | 1.81 |
| 12 | I121386 | 0.03 | 1.69 |
| 13 | I121387 | < 0.01 | 1.48 |
| 14 | I121388 | 0.06 | 1.14 |
| 15 | I121389 | < 0.01 | 1.00 |
| 16 | I121390 | 0.02 | 1.36 |
| 17 | I121391 | 0.05 | 1.38 |
| 18 | I121392 | 0.01 | 2.18 |
| 19 | I121393 | 0.03 | 1.22 |
| 20 | I121394 | 0.05 | 1.19 |
| 21 | I121395 | < 0.01 | 1.05 |
| 22 | I121396 | 0.01 | 1.06 |
| 23 | I121397 | 0.02 | 1.29 |
| 24 | I121398 | 0.12 | 1.03 |
| 25 | I121399 | 0.01 | 2.00 |
| 26 | I121400 | 6.55 | --- |
| 27 | I121401 | < 0.01 | 1.50 |
| 28 | I121402 | < 0.01 | 1.73 |
| 29 | I121403 | 0.01 | 1.27 |
| 30 | I121404 | 0.11 | 0.94 |
| 31 | I121405 | 0.05 | 1.30 |
| 32 | I121406 | 0.06 | 1.03 |
| 33 | I121407 | < 0.01 | 1.84 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0039**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I121408 | < 0.01 | 2.20 |
| 35 | I121409 | 0.02 | 1.45 |
| 36 | I121410 | < 0.01 | 0.96 |
| 37 | I121411 | 0.06 | 1.60 |
| 38 | I121412 | 0.03 | 1.25 |
| 39 | I121413 | 0.34 | 1.58 |
| 40 | I121414 | 0.01 | 1.48 |
| 41 | I121415 | 0.02 | 2.10 |
| 42 | I121416 | 0.02 | 2.05 |
| 43 | I121417 | 0.01 | 1.88 |
| 44 | I121418 | 0.03 | 2.04 |
| 45 | I121419 | 0.01 | 0.96 |
| 46 | I121420 | 3.46 | --- |
| 47 | I121421 | 0.03 | 0.96 |
| 48 | I121422 | 0.05 | 1.07 |
| 49 | I121423 | 0.05 | 1.04 |
| 50 | I121424 | 0.02 | 1.98 |
| 51 | I121425 | < 0.01 | 2.19 |
| 52 | I121426 | < 0.01 | 1.27 |
| 53 | I121427 | < 0.01 | 1.30 |
| 54 | I121428 | < 0.01 | --- |
| 55 | I121429 | 0.25 | 1.56 |
| 56 | I121430 | 0.03 | 1.61 |
| 57 | I121431 | 0.02 | 1.10 |
| 58 | I121432 | < 0.01 | 0.97 |
| 59 | I121433 | 0.05 | 1.69 |
| 60 | I121434 | 0.02 | 1.47 |
| 61 | I121435 | < 0.01 | 2.83 |
| 62 | I121436 | 0.02 | 2.57 |
| 63 | I121437 | < 0.01 | 1.72 |
| 64 | I121438 | 0.01 | 1.38 |
| 65 | I121439 | < 0.01 | 2.05 |
| 66 | I121440 | 0.01 | 1.86 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0039**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I121441 | 0.12 | 1.57 |
| 68 | I121442 | 6.56 | --- |
| 69 | I121443 | 0.07 | 1.28 |
| 70 | I121444 | 0.05 | 0.99 |
| 71 | I121445 | < 0.01 | 1.90 |
| 72 | I121446 | 0.03 | 1.81 |
| 73 | I121447 | < 0.01 | 1.11 |
| 74 | I121448 | 0.21 | 1.73 |
| 75 | I121449 | < 0.01 | 0.88 |
| 76 | I121450 | 0.01 | 1.46 |
| 77 | I121451 | 0.08 | 1.98 |
| 78 | I121452 | 0.92 | 1.16 |
| 79 | I121453 | 0.84 | --- |
| 80 | I121454 | < 0.01 | 1.21 |
| 81 | I121455 | 0.01 | 1.91 |
| 82 | I121456 | < 0.01 | 1.92 |
| 83 | I121457 | < 0.01 | 1.34 |
| 84 | I121458 | 0.02 | 1.11 |
| 85 | I121459 | 6.66 | --- |
| 86 | I121460 | < 0.01 | 2.29 |
| 87 | I121461 | < 0.01 | 1.52 |
| 88 | I121462 | 0.01 | 1.74 |
| 89 | I121463 | < 0.01 | 1.28 |
| 90 | I121464 | < 0.01 | 1.71 |
| 91 | I121465 | < 0.01 | 2.90 |
| 92 | I121466 | 0.02 | 3.07 |
| 93 | I121467 | < 0.01 | 3.04 |
| 94 | I121468 | < 0.01 | 3.09 |
| 95 | I121469 | 0.02 | 2.13 |
| 96 | I121470 | 0.01 | 0.88 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0039**
26-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.95 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I121384 Orig | 0.02 |
| I121384 Rep Dup | 0.02 |
| I121384 Prep Dup | 0.02 |
| I121408 Orig | < 0.01 |
| I121408 Rep Dup | < 0.01 |
| I121408 Prep Dup | < 0.01 |
| I121421 Orig | 0.03 |
| I121421 Rep Dup | 0.02 |
| I121421 Prep Dup | 0.02 |
| I121445 Orig | < 0.01 |
| I121445 Rep Dup | < 0.01 |
| I121445 Prep Dup | < 0.01 |
| I121460 Orig | < 0.01 |
| I121460 Rep Dup | < 0.01 |
| I121460 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0039**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0040 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-13 |
| Batch number: | 977 |
| Date received: | January 19, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0040**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I126626 | 0.03 | 2.19 |
| 2 | I126627 | < 0.01 | 2.06 |
| 3 | I126628 | < 0.01 | 2.44 |
| 4 | I126629 | 0.02 | 2.43 |
| 5 | I126630 | < 0.01 | 0.92 |
| 6 | I126631 | 0.02 | 3.00 |
| 7 | I126632 | 0.04 | 2.09 |
| 8 | I126633 | 0.02 | 2.75 |
| 9 | I126634 | 0.03 | 2.52 |
| 10 | I126635 | 0.02 | 2.70 |
| 11 | I126636 | 0.03 | 2.63 |
| 12 | I126637 | 0.02 | 2.66 |
| 13 | I126638 | < 0.01 | 2.51 |
| 14 | I126639 | < 0.01 | 2.74 |
| 15 | I126640 | 6.79 | --- |
| 16 | I126641 | < 0.01 | 2.63 |
| 17 | I126642 | < 0.01 | 2.56 |
| 18 | I126643 | < 0.01 | 2.74 |
| 19 | I126644 | < 0.01 | 2.61 |
| 20 | I126645 | < 0.01 | 2.62 |
| 21 | I126646 | < 0.01 | 2.71 |
| 22 | I126647 | < 0.01 | 2.63 |
| 23 | I126648 | 0.02 | 2.98 |
| 24 | I126649 | < 0.01 | 2.51 |
| 25 | I126650 | < 0.01 | 0.84 |
| 26 | I126651 | < 0.01 | 2.63 |
| 27 | I126652 | < 0.01 | 2.77 |
| 28 | I126653 | < 0.01 | 2.76 |
| 29 | I126654 | 0.01 | 2.60 |
| 30 | I126655 | < 0.01 | 2.68 |
| 31 | I126656 | < 0.01 | 2.60 |
| 32 | I126657 | 0.02 | 2.73 |
| 33 | I126658 | < 0.01 | 2.68 |

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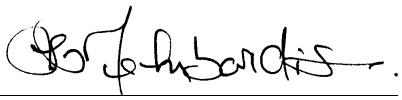
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0040**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I126659 | 0.04 | 2.79 |
| 35 | I126660 | 3.55 | --- |
| 36 | I126661 | 0.02 | 2.34 |
| 37 | I126662 | 0.04 | 2.81 |
| 38 | I126663 | 0.51 | 2.60 |
| 39 | I126664 | 0.02 | 2.84 |
| 40 | I126665 | < 0.01 | 2.55 |
| 41 | I126666 | < 0.01 | 2.76 |
| 42 | I126667 | < 0.01 | 2.68 |
| 43 | I126668 | 0.10 | 2.70 |
| 44 | I126669 | < 0.01 | 2.77 |
| 45 | I126670 | < 0.01 | 0.94 |
| 46 | I126671 | < 0.01 | 2.72 |
| 47 | I126672 | < 0.01 | 2.43 |
| 48 | I122451 | < 0.01 | 2.22 |
| 49 | I122452 | < 0.01 | 1.43 |
| 50 | I122453 | 0.03 | 1.34 |
| 51 | I122454 | < 0.01 | 1.71 |
| 52 | I122455 | < 0.01 | 1.59 |
| 53 | I122456 | 0.03 | 2.25 |
| 54 | I122457 | < 0.01 | 2.35 |
| 55 | I122458 | < 0.01 | 2.37 |
| 56 | I122459 | < 0.01 | 1.20 |
| 57 | I122460 | 3.43 | --- |
| 58 | I122461 | 0.03 | 2.32 |
| 59 | I122462 | 0.06 | 1.22 |
| 60 | I122463 | < 0.01 | 1.04 |
| 61 | I122464 | < 0.01 | 1.20 |
| 62 | I122465 | < 0.01 | 1.31 |
| 63 | I122466 | < 0.01 | 1.19 |
| 64 | I122467 | < 0.01 | 2.52 |
| 65 | I122468 | < 0.01 | 2.57 |
| 66 | I122469 | < 0.01 | 1.39 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0040**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I122470 | < 0.01 | 0.99 |
| 68 | I122471 | < 0.01 | 0.94 |
| 69 | I122472 | 0.01 | 2.21 |
| 70 | I122473 | 0.02 | 1.30 |
| 71 | I122474 | < 0.01 | 2.36 |
| 72 | I122475 | < 0.01 | --- |
| 73 | I122476 | 0.01 | 1.45 |
| 74 | I122477 | 0.02 | 2.52 |
| 75 | I122478 | 0.01 | 1.42 |
| 76 | I122479 | 0.01 | 2.69 |
| 77 | I122480 | 6.56 | --- |
| 78 | I122481 | 0.09 | 2.49 |
| 79 | I122482 | 0.02 | 3.79 |
| 80 | I122483 | 0.02 | 2.90 |
| 81 | I122484 | 0.02 | 1.03 |
| 82 | I122485 | 0.05 | 1.27 |
| 83 | I122486 | 0.03 | 1.06 |
| 84 | I122487 | 0.05 | 2.11 |
| 85 | I122488 | 0.03 | 2.16 |
| 86 | I122489 | 0.02 | 2.37 |
| 87 | I122490 | < 0.01 | 0.98 |
| 88 | I122491 | 0.03 | 2.71 |
| 89 | I122492 | 0.02 | 1.08 |
| 90 | I122493 | 0.02 | 1.22 |
| 91 | I122494 | 0.02 | 1.10 |
| 92 | I122495 | 0.02 | 2.45 |
| 93 | I122496 | 0.02 | 2.63 |
| 94 | I122497 | 0.04 | 2.32 |
| 95 | I122498 | 0.02 | 2.31 |
| 96 | I122499 | 0.02 | 1.41 |
| 97 | I122500 | 3.49 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0040**
26-Jan-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I126644 Orig | < 0.01 |
| I126644 Rep Dup | < 0.01 |
| I126644 Prep Dup | < 0.01 |
| I126651 Orig | < 0.01 |
| I126651 Rep Dup | < 0.01 |
| I126651 Prep Dup | < 0.01 |
| I126666 Orig | < 0.01 |
| I126666 Rep Dup | < 0.01 |
| I126666 Prep Dup | < 0.01 |
| I122476 Orig | 0.01 |
| I122476 Rep Dup | 0.01 |
| I122476 Prep Dup | 0.02 |
| I122491 Orig | 0.03 |
| I122491 Rep Dup | 0.02 |
| I122491 Prep Dup | 0.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0040**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0041 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-13 |
| Batch number: | 978 |
| Date received: | January 19, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0041**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I124442 | < 0.01 | -- | 2.05 |
| 2 | I124443 | < 0.01 | -- | 2.02 |
| 3 | I124444 | 0.02 | -- | 1.16 |
| 4 | I124445 | 0.09 | -- | 0.83 |
| 5 | I124446 | 1.04 | -- | 1.17 |
| 6 | I124447 | 0.02 | -- | 2.08 |
| 7 | I124448 | 0.03 | -- | 2.12 |
| 8 | I124449 | 0.05 | -- | 3.04 |
| 9 | I124450 | < 0.01 | -- | 0.98 |
| 10 | I124451 | 0.19 | -- | 2.13 |
| 11 | I124452 | 0.20 | -- | 1.68 |
| 12 | I124453 | 0.09 | -- | 1.07 |
| 13 | I124454 | 0.07 | -- | 0.98 |
| 14 | I124455 | 0.04 | -- | 0.99 |
| 15 | I124456 | < 0.01 | -- | 1.46 |
| 16 | I124457 | < 0.01 | -- | 2.08 |
| 17 | I124458 | < 0.01 | -- | 2.18 |
| 18 | I124459 | < 0.01 | -- | 2.00 |
| 19 | I124460 | 6.59 | -- | --- |
| 20 | I124461 | < 0.01 | -- | 1.04 |
| 21 | I124462 | < 0.01 | -- | 2.19 |
| 22 | I124463 | 0.03 | -- | 2.19 |
| 23 | I124464 | 0.03 | -- | 2.07 |
| 24 | I124465 | 0.03 | -- | 1.06 |
| 25 | I124466 | 0.05 | -- | 1.11 |
| 26 | I124467 | 0.01 | -- | 1.31 |
| 27 | I124468 | < 0.01 | -- | 2.15 |
| 28 | I124469 | < 0.01 | -- | 2.09 |
| 29 | I124470 | < 0.01 | -- | 0.98 |
| 30 | I124471 | 0.01 | -- | 1.99 |
| 31 | I124472 | 0.05 | -- | 1.96 |
| 32 | I124473 | 0.06 | -- | 1.02 |
| 33 | I124474 | > 10.0 | 12.00 | 1.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0041**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I124475 | > 10.0 | 9.86 | --- |
| 35 | I124476 | 0.40 | -- | 1.05 |
| 36 | I124477 | 0.11 | -- | 2.01 |
| 37 | I124478 | < 0.01 | -- | 3.06 |
| 38 | I124479 | 0.01 | -- | 1.72 |
| 39 | I124480 | 3.50 | -- | --- |
| 40 | I121318 | < 0.01 | -- | 1.80 |
| 41 | I121319 | 0.03 | -- | 2.06 |
| 42 | I121320 | 3.44 | -- | --- |
| 43 | I121321 | 0.22 | -- | 0.93 |
| 44 | I121322 | 0.04 | -- | 1.07 |
| 45 | I121323 | 0.01 | -- | 1.93 |
| 46 | I121324 | 0.08 | -- | 1.08 |
| 47 | I121325 | 0.04 | -- | 0.96 |
| 48 | I121326 | 0.05 | -- | --- |
| 49 | I121327 | 0.07 | -- | 1.24 |
| 50 | I121328 | < 0.01 | -- | 1.59 |
| 51 | I121329 | 0.08 | -- | 0.91 |
| 52 | I121330 | 0.14 | -- | 1.38 |
| 53 | I121331 | < 0.01 | -- | 0.97 |
| 54 | I121332 | < 0.01 | -- | 2.56 |
| 55 | I121333 | < 0.01 | -- | 2.91 |
| 56 | I121334 | < 0.01 | -- | 1.24 |
| 57 | I121335 | 0.14 | -- | 1.43 |
| 58 | I121336 | 0.10 | -- | 2.02 |
| 59 | I121337 | 4.66 | -- | 1.55 |
| 60 | I121338 | 0.03 | -- | 1.47 |
| 61 | I121339 | 0.02 | -- | 2.06 |
| 62 | I121340 | < 0.01 | -- | 3.18 |
| 63 | I121341 | 0.01 | -- | 1.51 |
| 64 | I121342 | 4.23 | -- | 1.04 |
| 65 | I121343 | 6.65 | -- | --- |
| 66 | I121344 | > 10.0 | 25.39 | 1.04 |

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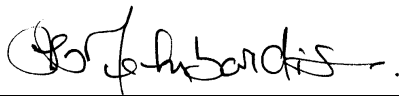
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0041**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121345 | 2.64 | -- | 1.63 |
| 68 | I121346 | 1.84 | -- | 2.18 |
| 69 | I121347 | 2.57 | -- | 1.85 |
| 70 | I121348 | 1.40 | -- | 1.31 |
| 71 | I121349 | 5.55 | 5.93 | 1.06 |
| 72 | I121350 | < 0.01 | -- | 0.99 |
| 73 | I121351 | 0.26 | -- | 0.99 |
| 74 | I121352 | 0.01 | -- | 0.99 |
| 75 | I121353 | 0.02 | -- | 1.52 |
| 76 | I121354 | 0.10 | -- | 1.84 |
| 77 | I121355 | 0.02 | -- | 1.29 |
| 78 | I121356 | 0.03 | -- | 1.78 |
| 79 | I121357 | 0.07 | -- | 1.67 |
| 80 | I121358 | 0.12 | -- | 2.74 |
| 81 | I121359 | 0.47 | -- | 1.97 |
| 82 | I121360 | 6.44 | -- | --- |
| 83 | I121361 | < 0.01 | -- | 3.05 |
| 84 | I121362 | < 0.01 | -- | 3.12 |
| 85 | I121363 | < 0.01 | -- | 2.77 |
| 86 | I121364 | < 0.01 | -- | 2.85 |
| 87 | I121365 | < 0.01 | -- | 1.88 |
| 88 | I121366 | < 0.01 | -- | 1.29 |
| 89 | I121367 | 0.03 | -- | 1.42 |
| 90 | I121368 | 0.04 | -- | 1.56 |
| 91 | I121369 | < 0.01 | -- | 0.95 |
| 92 | I121370 | 0.02 | -- | 1.68 |
| 93 | I121371 | < 0.01 | -- | 3.14 |
| 94 | I121372 | 0.01 | -- | 2.97 |
| 95 | I121373 | < 0.01 | -- | 3.09 |
| 96 | I121374 | < 0.01 | -- | 2.22 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0041**
26-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.29 | |
| Oxj120 Cert | 2.37 | |
| I124457 Orig | < 0.01 | |
| I124457 Rep Dup | < 0.01 | |
| I124457 Prep Dup | < 0.01 | |
| I124478 Orig | < 0.01 | |
| I124478 Rep Dup | 0.01 | |
| I124478 Prep Dup | < 0.01 | |
| I121328 Orig | < 0.01 | |
| I121328 Rep Dup | < 0.01 | |
| I121328 Prep Dup | < 0.01 | |
| I121348 Orig | 1.40 | |
| I121348 Rep Dup | 1.35 | |
| I121348 Prep Dup | 1.35 | |
| I121364 Orig | < 0.01 | |
| I121364 Rep Dup | < 0.01 | |
| I121364 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0041**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0042 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-14 |
| Batch number: | 979 |
| Date received: | January 20, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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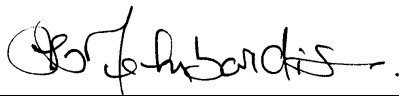
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0042**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I121471 | < 0.01 | 1.52 |
| 2 | I121472 | 0.53 | 1.00 |
| 3 | I121473 | < 0.01 | 0.88 |
| 4 | I121474 | 0.04 | 1.19 |
| 5 | I121475 | 0.05 | 1.77 |
| 6 | I121476 | 0.11 | 1.34 |
| 7 | I121477 | 0.15 | --- |
| 8 | I121478 | 0.02 | 1.68 |
| 9 | I121479 | < 0.01 | 1.36 |
| 10 | I121480 | 6.47 | --- |
| 11 | I121481 | 0.02 | 1.88 |
| 12 | I121482 | 0.01 | 1.95 |
| 13 | I121483 | 0.11 | 2.02 |
| 14 | I121484 | 0.03 | 0.99 |
| 15 | I121485 | < 0.01 | 1.43 |
| 16 | I121486 | < 0.01 | 1.79 |
| 17 | I121487 | 0.02 | 2.66 |
| 18 | I121488 | 0.01 | 2.97 |
| 19 | I124481 | < 0.01 | 1.40 |
| 20 | I124482 | 0.01 | 1.15 |
| 21 | I124483 | < 0.01 | 1.13 |
| 22 | I124484 | < 0.01 | 1.08 |
| 23 | I124485 | < 0.01 | 0.96 |
| 24 | I124486 | < 0.01 | 2.20 |
| 25 | I124487 | < 0.01 | 2.15 |
| 26 | I124488 | < 0.01 | 2.13 |
| 27 | I124489 | < 0.01 | 1.42 |
| 28 | I124490 | < 0.01 | 0.89 |
| 29 | I124491 | < 0.01 | 1.09 |
| 30 | I124492 | < 0.01 | 1.01 |
| 31 | I124493 | < 0.01 | 1.06 |
| 32 | I124494 | < 0.01 | 1.60 |
| 33 | I124495 | < 0.01 | 2.14 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0042**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I124496 | < 0.01 | 2.12 |
| 35 | I124497 | < 0.01 | 2.09 |
| 36 | I124498 | < 0.01 | 1.00 |
| 37 | I124499 | 0.01 | 1.06 |
| 38 | I124500 | 6.67 | --- |
| 39 | I124501 | < 0.01 | 0.92 |
| 40 | I124502 | < 0.01 | 2.27 |
| 41 | I124503 | < 0.01 | 2.18 |
| 42 | I124504 | < 0.01 | 1.11 |
| 43 | I124505 | < 0.01 | 1.10 |
| 44 | I124506 | < 0.01 | 0.99 |
| 45 | I124507 | < 0.01 | 2.12 |
| 46 | I124508 | < 0.01 | 2.06 |
| 47 | I124509 | < 0.01 | 2.05 |
| 48 | I124510 | < 0.01 | 0.86 |
| 49 | I124511 | < 0.01 | 2.15 |
| 50 | I124512 | < 0.01 | 1.12 |
| 51 | I124513 | 0.01 | 1.00 |
| 52 | I124514 | < 0.01 | 1.13 |
| 53 | I124515 | < 0.01 | 2.18 |
| 54 | I124516 | < 0.01 | 1.99 |
| 55 | I124517 | < 0.01 | 2.07 |
| 56 | I124518 | < 0.01 | 0.96 |
| 57 | I124519 | < 0.01 | 1.16 |
| 58 | I124520 | 6.64 | --- |
| 59 | I124521 | < 0.01 | 1.08 |
| 60 | I124522 | < 0.01 | 2.16 |
| 61 | I124523 | < 0.01 | 2.21 |
| 62 | I124524 | < 0.01 | 2.12 |
| 63 | I124525 | < 0.01 | --- |
| 64 | I124526 | < 0.01 | 2.15 |
| 65 | I124527 | < 0.01 | 1.06 |
| 66 | I124528 | < 0.01 | 1.00 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0042**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I124529 | < 0.01 | 1.05 |
| 68 | I124530 | < 0.01 | 0.83 |
| 69 | I124531 | < 0.01 | 1.83 |
| 70 | I124532 | < 0.01 | 2.32 |
| 71 | I124533 | 0.01 | 1.90 |
| 72 | I124534 | < 0.01 | 2.23 |
| 73 | I124535 | 0.01 | 1.07 |
| 74 | I124536 | < 0.01 | 1.01 |
| 75 | I124537 | < 0.01 | 2.20 |
| 76 | I124538 | 0.01 | 1.12 |
| 77 | I124539 | 0.01 | 1.05 |
| 78 | I124540 | 6.65 | --- |
| 79 | I124541 | 0.01 | 1.05 |
| 80 | I124542 | < 0.01 | 1.54 |
| 81 | I124543 | < 0.01 | 2.06 |
| 82 | I124544 | < 0.01 | 1.02 |
| 83 | I124545 | 0.01 | 1.06 |
| 84 | I124546 | < 0.01 | 1.03 |
| 85 | I124547 | < 0.01 | 2.20 |
| 86 | I124548 | 0.01 | 2.83 |
| 87 | I124549 | < 0.01 | 2.10 |
| 88 | I124550 | < 0.01 | 0.80 |
| 89 | I124551 | 0.02 | 1.11 |
| 90 | I124552 | 0.02 | 1.07 |
| 91 | I124553 | 0.01 | 1.55 |
| 92 | I124554 | 0.01 | 2.28 |
| 93 | I124555 | < 0.01 | 2.19 |
| 94 | I124556 | < 0.01 | 3.37 |
| 95 | I124557 | < 0.01 | 2.15 |
| 96 | I124558 | < 0.01 | 2.20 |

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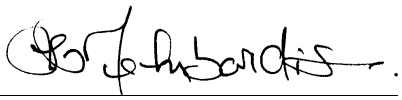
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0042**
26-Jan-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I121483 Orig | 0.11 |
| I121483 Rep Dup | 0.13 |
| I121483 Prep Dup | 0.11 |
| I124488 Orig | < 0.01 |
| I124488 Rep Dup | < 0.01 |
| I124488 Prep Dup | < 0.01 |
| I124513 Orig | 0.01 |
| I124513 Rep Dup | 0.02 |
| I124513 Prep Dup | 0.02 |
| I124531 Orig | < 0.01 |
| I124531 Rep Dup | < 0.01 |
| I124531 Prep Dup | < 0.01 |
| I124556 Orig | < 0.01 |
| I124556 Rep Dup | < 0.01 |
| I124556 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0042**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0043 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-14 |
| Batch number: | 980 |
| Date received: | January 20, 2017 |
| Report date: | January 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0043**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I125001 | 0.03 | 2.22 |
| 2 | I125002 | 0.05 | 3.44 |
| 3 | I125003 | 0.04 | 2.28 |
| 4 | I125004 | 0.05 | 2.54 |
| 5 | I125005 | 0.15 | 2.39 |
| 6 | I125006 | 0.07 | 1.31 |
| 7 | I125007 | 0.12 | 1.18 |
| 8 | I125008 | 0.29 | 1.36 |
| 9 | I125009 | 0.13 | 1.17 |
| 10 | I125010 | < 0.01 | 1.04 |
| 11 | I125011 | 0.06 | 1.25 |
| 12 | I125012 | 0.02 | 2.26 |
| 13 | I125013 | 0.02 | 0.99 |
| 14 | I125014 | 2.09 | 1.27 |
| 15 | I125015 | 0.02 | 1.23 |
| 16 | I125016 | < 0.01 | 2.34 |
| 17 | I125017 | < 0.01 | 2.11 |
| 18 | I125018 | 0.02 | 2.36 |
| 19 | I125019 | 0.01 | 2.26 |
| 20 | I125020 | 6.71 | --- |
| 21 | I125021 | < 0.01 | 1.29 |
| 22 | I125022 | < 0.01 | 1.29 |
| 23 | I125023 | < 0.01 | 2.18 |
| 24 | I125024 | 0.02 | 2.43 |
| 25 | I125025 | 0.02 | --- |
| 26 | I125026 | < 0.01 | 2.38 |
| 27 | I125027 | < 0.01 | 1.99 |
| 28 | I125028 | 0.01 | 1.12 |
| 29 | I125029 | 0.04 | 1.06 |
| 30 | I125030 | < 0.01 | 0.99 |
| 31 | I125031 | 0.05 | 1.19 |
| 32 | I125032 | 0.03 | 1.23 |
| 33 | I125033 | 0.02 | 2.53 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0043**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I125034 | 0.04 | 2.38 |
| 35 | I125035 | 0.01 | 2.49 |
| 36 | I125036 | 0.01 | 2.39 |
| 37 | I125037 | < 0.01 | 1.23 |
| 38 | I125038 | 0.07 | 1.07 |
| 39 | I125039 | 0.02 | 1.26 |
| 40 | I125040 | 3.50 | --- |
| 41 | I125041 | 0.02 | 2.30 |
| 42 | I125042 | 0.02 | 2.45 |
| 43 | I125043 | 0.03 | 3.57 |
| 44 | I125044 | 0.02 | 1.23 |
| 45 | I125045 | 0.06 | 1.07 |
| 46 | I125046 | 1.16 | 1.30 |
| 47 | I125047 | 0.04 | 1.23 |
| 48 | I125048 | 0.03 | 1.28 |
| 49 | I125049 | 0.02 | 2.30 |
| 50 | I125050 | < 0.01 | 0.91 |
| 51 | I125051 | 0.02 | 2.38 |
| 52 | I125052 | < 0.01 | 3.64 |
| 53 | I125053 | < 0.01 | 2.27 |
| 54 | I125054 | < 0.01 | 1.19 |
| 55 | I125055 | < 0.01 | 1.36 |
| 56 | I125056 | < 0.01 | 1.25 |
| 57 | I125057 | < 0.01 | 2.56 |
| 58 | I125058 | < 0.01 | 2.34 |
| 59 | I125059 | < 0.01 | 3.99 |
| 60 | I125060 | 3.43 | --- |
| 61 | I125061 | < 0.01 | 2.49 |
| 62 | I125062 | < 0.01 | 3.65 |
| 63 | I125063 | 0.02 | 2.63 |
| 64 | I125064 | < 0.01 | 2.41 |
| 65 | I125065 | < 0.01 | 1.20 |
| 66 | I125066 | 0.05 | 1.28 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0043**
26-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I125067 | < 0.01 | 1.24 |
| 68 | I125068 | < 0.01 | 2.37 |
| 69 | I125069 | < 0.01 | 2.39 |
| 70 | I125070 | < 0.01 | 1.23 |
| 71 | I125071 | 0.01 | 2.59 |
| 72 | I121489 | 0.03 | 1.25 |
| 73 | I121490 | 3.33 | 1.37 |
| 74 | I121491 | < 0.01 | 0.89 |
| 75 | I121492 | < 0.01 | 1.05 |
| 76 | I121493 | < 0.01 | 2.13 |
| 77 | I121494 | < 0.01 | 3.11 |
| 78 | I121495 | < 0.01 | 3.29 |
| 79 | I121496 | < 0.01 | 2.27 |
| 80 | I121497 | < 0.01 | 1.08 |
| 81 | I121498 | < 0.01 | 1.78 |
| 82 | I121499 | < 0.01 | 2.14 |
| 83 | I121500 | 6.41 | --- |
| 84 | I121501 | 0.01 | 2.11 |
| 85 | I121502 | < 0.01 | 2.24 |
| 86 | I121503 | < 0.01 | 2.27 |
| 87 | I121504 | < 0.01 | 3.37 |
| 88 | I121505 | 0.01 | 3.26 |
| 89 | I121506 | < 0.01 | 1.44 |
| 90 | I121507 | < 0.01 | 2.29 |
| 91 | I121508 | < 0.01 | 2.29 |
| 92 | I121509 | < 0.01 | 1.01 |
| 93 | I121510 | < 0.01 | 2.27 |
| 94 | I121511 | 0.02 | 3.18 |
| 95 | I121512 | 0.01 | 1.91 |
| 96 | I121513 | 0.02 | 1.65 |
| 97 | I121514 | < 0.01 | 1.16 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0043**
26-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I125001 Orig | 0.03 |
| I125001 Rep Dup | 0.03 |
| I125001 Prep Dup | 0.03 |
| I125036 Orig | 0.01 |
| I125036 Rep Dup | 0.01 |
| I125036 Prep Dup | < 0.01 |
| I125044 Orig | 0.02 |
| I125044 Rep Dup | 0.02 |
| I125044 Prep Dup | 0.02 |
| I125069 Orig | < 0.01 |
| I125069 Rep Dup | < 0.01 |
| I125069 Prep Dup | < 0.01 |
| I121512 Orig | 0.01 |
| I121512 Rep Dup | 0.01 |
| I121512 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0043**
26-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0044 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-16 |
| Batch number: | 982 |
| Date received: | January 23, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0044**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121515 | < 0.01 | -- | 3.73 |
| 2 | I121516 | 0.01 | -- | 3.48 |
| 3 | I121517 | < 0.01 | -- | 2.13 |
| 4 | I121518 | < 0.01 | -- | 1.05 |
| 5 | I121519 | 3.44 | -- | --- |
| 6 | I121520 | 0.02 | -- | 1.75 |
| 7 | I121521 | 0.02 | -- | 3.24 |
| 8 | I121522 | < 0.01 | -- | 3.78 |
| 9 | I121523 | < 0.01 | -- | 2.19 |
| 10 | I121524 | 0.02 | -- | 2.26 |
| 11 | I121525 | 0.01 | -- | 1.48 |
| 12 | I121526 | 5.19 | 6.36 | 1.61 |
| 13 | I121527 | 7.79 | 5.82 | --- |
| 14 | I121528 | 0.78 | -- | 1.92 |
| 15 | I121529 | 0.04 | -- | 2.50 |
| 16 | I121530 | < 0.01 | -- | 0.92 |
| 17 | I121531 | 0.01 | -- | 3.25 |
| 18 | I121532 | < 0.01 | -- | 3.38 |
| 19 | I121533 | 0.02 | -- | 2.90 |
| 20 | I121534 | 0.07 | -- | 2.74 |
| 21 | I121535 | 0.22 | -- | 3.66 |
| 22 | I121536 | 0.13 | -- | 3.48 |
| 23 | I121537 | 0.20 | -- | 2.26 |
| 24 | I121538 | 0.01 | -- | 1.27 |
| 25 | I121539 | 0.02 | -- | 1.19 |
| 26 | I121540 | 1.90 | -- | 1.32 |
| 27 | I121541 | 3.53 | -- | --- |
| 28 | I121542 | 0.02 | -- | 1.11 |
| 29 | I121543 | 0.02 | -- | 2.07 |
| 30 | I121544 | 0.04 | -- | 3.39 |
| 31 | I121545 | 0.02 | -- | 1.51 |
| 32 | I121546 | 0.01 | -- | 2.75 |
| 33 | I121547 | < 0.01 | -- | 1.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0044**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I121548 | < 0.01 | -- | 2.14 |
| 35 | I121549 | < 0.01 | -- | 3.18 |
| 36 | I121550 | < 0.01 | -- | 0.92 |
| 37 | I121551 | < 0.01 | -- | 3.31 |
| 38 | I121552 | < 0.01 | -- | 2.30 |
| 39 | I121553 | < 0.01 | -- | 1.42 |
| 40 | I121554 | 0.02 | -- | 1.30 |
| 41 | I121555 | 0.05 | -- | 2.22 |
| 42 | I121556 | 0.02 | -- | 1.34 |
| 43 | I121557 | 0.03 | -- | 2.34 |
| 44 | I121558 | 0.02 | -- | 3.48 |
| 45 | I121559 | < 0.01 | -- | 3.70 |
| 46 | I121560 | 3.58 | -- | --- |
| 47 | I121561 | < 0.01 | -- | 3.83 |
| 48 | I121562 | < 0.01 | -- | 2.29 |
| 49 | I121563 | < 0.01 | -- | 2.17 |
| 50 | I121564 | < 0.01 | -- | 2.34 |
| 51 | I121565 | 0.01 | -- | 1.14 |
| 52 | I121566 | 0.16 | -- | 1.23 |
| 53 | I121567 | 0.03 | -- | 1.17 |
| 54 | I121568 | 0.46 | -- | 1.17 |
| 55 | I121569 | 0.01 | -- | 2.44 |
| 56 | I121570 | < 0.01 | -- | 0.87 |
| 57 | I121571 | < 0.01 | -- | 1.14 |
| 58 | I121572 | 0.01 | -- | 1.42 |
| 59 | I121573 | 0.01 | -- | 2.22 |
| 60 | I121574 | < 0.01 | -- | 3.06 |
| 61 | I121575 | < 0.01 | -- | 2.42 |
| 62 | I121576 | < 0.01 | -- | 2.48 |
| 63 | I121577 | 0.02 | -- | 2.06 |
| 64 | I121578 | 0.02 | -- | --- |
| 65 | I121579 | < 0.01 | -- | 1.27 |
| 66 | I121580 | < 0.01 | -- | 3.85 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0044**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121581 | < 0.01 | -- | 2.56 |
| 68 | I121582 | 0.01 | -- | 1.22 |
| 69 | I121583 | 0.09 | -- | 2.08 |
| 70 | I121584 | 3.45 | -- | --- |
| 71 | I121585 | < 0.01 | -- | 2.07 |
| 72 | I121586 | < 0.01 | -- | 2.13 |
| 73 | I121587 | < 0.01 | -- | 2.40 |
| 74 | I121588 | 0.01 | -- | 2.76 |
| 75 | I121589 | 0.01 | -- | 3.17 |
| 76 | I121590 | < 0.01 | -- | 2.79 |
| 77 | I121591 | < 0.01 | -- | 0.53 |
| 78 | I121592 | < 0.01 | -- | 2.75 |
| 79 | I121593 | < 0.01 | -- | 2.70 |
| 80 | I121594 | < 0.01 | -- | 3.82 |
| 81 | I121595 | 0.01 | -- | 4.14 |
| 82 | I121596 | < 0.01 | -- | 3.67 |
| 83 | I121597 | < 0.01 | -- | 2.38 |
| 84 | I121598 | < 0.01 | -- | 1.47 |
| 85 | I121599 | 3.46 | -- | --- |
| 86 | I121600 | < 0.01 | -- | 2.42 |
| 87 | I121601 | < 0.01 | -- | 2.31 |
| 88 | I121602 | < 0.01 | -- | 3.64 |
| 89 | I121603 | < 0.01 | -- | 2.71 |
| 90 | I121604 | < 0.01 | -- | 3.76 |
| 91 | I121605 | < 0.01 | -- | 2.07 |
| 92 | I121606 | 0.03 | -- | 1.35 |
| 93 | I121607 | 0.01 | -- | 1.55 |
| 94 | I121608 | < 0.01 | -- | 3.73 |
| 95 | I121609 | 0.02 | -- | 2.42 |
| 96 | I121610 | 0.01 | -- | 2.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0044**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.40 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I121515 Orig | < 0.01 | |
| I121515 Rep Dup | < 0.01 | |
| I121515 Prep Dup | 0.01 | |
| I121540 Orig | 1.90 | |
| I121540 Rep Dup | 1.91 | |
| I121540 Prep Dup | 1.87 | |
| I121559 Orig | < 0.01 | |
| I121559 Rep Dup | < 0.01 | |
| I121559 Prep Dup | < 0.01 | |
| I121589 Orig | 0.01 | |
| I121589 Rep Dup | 0.01 | |
| I121589 Prep Dup | < 0.01 | |
| I121598 Orig | < 0.01 | |
| I121598 Rep Dup | < 0.01 | |
| I121598 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0044**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0045 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-16 |
| Batch number: | 983 |
| Date received: | January 23, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0045**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I124559 | < 0.01 | -- | 1.02 |
| 2 | I124560 | 3.49 | -- | --- |
| 3 | I124561 | 0.01 | -- | 1.09 |
| 4 | I124562 | < 0.01 | -- | 1.02 |
| 5 | I124563 | < 0.01 | -- | 1.21 |
| 6 | I124564 | < 0.01 | -- | 2.25 |
| 7 | I124565 | < 0.01 | -- | 2.20 |
| 8 | I124566 | < 0.01 | -- | 1.15 |
| 9 | I124567 | < 0.01 | -- | 1.16 |
| 10 | I124568 | < 0.01 | -- | 1.15 |
| 11 | I124569 | < 0.01 | -- | 1.11 |
| 12 | I124570 | < 0.01 | -- | 0.98 |
| 13 | I124571 | < 0.01 | -- | 1.16 |
| 14 | I124572 | < 0.01 | -- | 2.33 |
| 15 | I124573 | 0.02 | -- | 2.34 |
| 16 | I124574 | < 0.01 | -- | 2.19 |
| 17 | I124575 | < 0.01 | -- | --- |
| 18 | I124576 | < 0.01 | -- | 1.53 |
| 19 | I124577 | < 0.01 | -- | 1.15 |
| 20 | I124578 | < 0.01 | -- | 1.14 |
| 21 | I124579 | < 0.01 | -- | 2.50 |
| 22 | I124580 | 3.40 | -- | --- |
| 23 | I124581 | < 0.01 | -- | 2.26 |
| 24 | I124582 | < 0.01 | -- | 1.33 |
| 25 | I124583 | 0.02 | -- | 0.85 |
| 26 | I124584 | < 0.01 | -- | 1.31 |
| 27 | I124585 | 0.02 | -- | 1.15 |
| 28 | I124586 | < 0.01 | -- | 0.99 |
| 29 | I124587 | < 0.01 | -- | 1.17 |
| 30 | I124588 | < 0.01 | -- | 2.12 |
| 31 | I124589 | < 0.01 | -- | 2.29 |
| 32 | I124590 | < 0.01 | -- | 0.87 |
| 33 | I124591 | < 0.01 | -- | 2.04 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0045**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I124592 | 0.05 | -- | 1.16 |
| 35 | I124593 | 0.01 | -- | 1.02 |
| 36 | I124594 | 0.03 | -- | 0.99 |
| 37 | I124595 | < 0.01 | -- | 1.19 |
| 38 | I124596 | 0.01 | -- | 2.14 |
| 39 | I124597 | 0.08 | -- | 1.16 |
| 40 | I124598 | < 0.01 | -- | 1.05 |
| 41 | I124599 | 0.02 | -- | 2.12 |
| 42 | I124600 | 3.65 | -- | --- |
| 43 | I124601 | < 0.01 | -- | 2.28 |
| 44 | I124602 | < 0.01 | -- | 1.20 |
| 45 | I124603 | < 0.01 | -- | 1.01 |
| 46 | I124604 | < 0.01 | -- | 1.02 |
| 47 | I124605 | < 0.01 | -- | 3.23 |
| 48 | I124606 | 0.04 | -- | 1.07 |
| 49 | I124607 | 0.03 | -- | 1.10 |
| 50 | I124608 | 0.02 | -- | 1.11 |
| 51 | I124609 | < 0.01 | -- | 2.27 |
| 52 | I124610 | < 0.01 | -- | 0.86 |
| 53 | I124611 | < 0.01 | -- | 2.24 |
| 54 | I124612 | < 0.01 | -- | 2.19 |
| 55 | I124613 | < 0.01 | -- | 2.28 |
| 56 | I124614 | < 0.01 | -- | 3.34 |
| 57 | I124615 | < 0.01 | -- | 3.44 |
| 58 | I124616 | < 0.01 | -- | 3.52 |
| 59 | I124617 | < 0.01 | -- | 2.17 |
| 60 | I124618 | < 0.01 | -- | 2.12 |
| 61 | I124619 | < 0.01 | -- | 2.44 |
| 62 | I124620 | 3.40 | -- | --- |
| 63 | I124621 | < 0.01 | -- | 2.25 |
| 64 | I124622 | < 0.01 | -- | 2.32 |
| 65 | I124623 | < 0.01 | -- | 2.27 |
| 66 | I124624 | < 0.01 | -- | 0.97 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0045**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I124625 | < 0.01 | -- | --- |
| 68 | I124626 | < 0.01 | -- | 1.18 |
| 69 | I124627 | 0.01 | -- | 2.15 |
| 70 | I124628 | < 0.01 | -- | 2.05 |
| 71 | I124629 | < 0.01 | -- | 2.22 |
| 72 | I124630 | < 0.01 | -- | 0.86 |
| 73 | I124631 | 0.01 | -- | 2.02 |
| 74 | I124632 | 0.03 | -- | 1.39 |
| 75 | I124633 | 0.21 | -- | 0.99 |
| 76 | I124634 | > 10.0 | 22.16 | 2.12 |
| 77 | I124635 | 8.17 | 8.65 | 1.36 |
| 78 | I124636 | > 10.0 | 24.37 | 1.33 |
| 79 | I124637 | 0.05 | -- | 1.46 |
| 80 | I124638 | 0.02 | -- | 1.04 |
| 81 | I124639 | < 0.01 | -- | 1.00 |
| 82 | I124640 | 3.48 | -- | --- |
| 83 | I124641 | < 0.01 | -- | 2.19 |
| 84 | I124642 | < 0.01 | -- | 2.14 |
| 85 | I124643 | < 0.01 | -- | 2.17 |
| 86 | I124644 | < 0.01 | -- | 2.23 |
| 87 | I124645 | < 0.01 | -- | 2.45 |
| 88 | I124646 | 0.07 | -- | 2.14 |
| 89 | I124647 | 0.02 | -- | 2.14 |
| 90 | I124648 | < 0.01 | -- | 2.31 |
| 91 | I124649 | < 0.01 | -- | 2.37 |
| 92 | I124650 | < 0.01 | -- | 0.90 |
| 93 | I124651 | < 0.01 | -- | 2.28 |
| 94 | I124652 | < 0.01 | -- | 1.23 |
| 95 | I124653 | < 0.01 | -- | 1.00 |
| 96 | I124654 | < 0.01 | -- | 1.00 |
| 97 | I124655 | < 0.01 | -- | 1.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0045**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.40 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.49 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.30 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I124573 Orig | 0.02 | |
| I124573 Rep Dup | 0.01 | |
| I124573 Prep Dup | 0.02 | |
| I124592 Orig | 0.05 | |
| I124592 Rep Dup | 0.05 | |
| I124592 Prep Dup | 0.04 | |
| I124602 Orig | < 0.01 | |
| I124602 Rep Dup | < 0.01 | |
| I124602 Prep Dup | < 0.01 | |
| I124619 Orig | < 0.01 | |
| I124619 Rep Dup | < 0.01 | |
| I124619 Prep Dup | < 0.01 | |
| I124652 Orig | < 0.01 | |
| I124652 Rep Dup | < 0.01 | |
| I124652 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0045**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0046 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-16 |
| Batch number: | 984 |
| Date received: | January 23, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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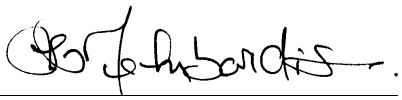
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0046**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I124656 | < 0.01 | 1.01 |
| 2 | I124657 | < 0.01 | 1.18 |
| 3 | I124658 | < 0.01 | 2.11 |
| 4 | I124659 | < 0.01 | 2.18 |
| 5 | I124660 | 3.47 | --- |
| 6 | I124661 | 0.02 | 2.07 |
| 7 | I124662 | < 0.01 | 2.19 |
| 8 | I124663 | 0.01 | 1.00 |
| 9 | I124664 | 2.01 | 1.01 |
| 10 | I124665 | 4.84 | 1.09 |
| 11 | I124666 | 0.03 | 1.04 |
| 12 | I124667 | 0.02 | 2.27 |
| 13 | I124668 | 0.01 | 2.22 |
| 14 | I124669 | 0.01 | 2.17 |
| 15 | I124670 | < 0.01 | 1.08 |
| 16 | I124671 | 0.01 | 3.21 |
| 17 | I124672 | 0.07 | 2.19 |
| 18 | I124673 | 0.02 | 2.33 |
| 19 | I124674 | 0.01 | 1.12 |
| 20 | I124675 | 0.01 | --- |
| 21 | I124676 | 0.04 | 1.36 |
| 22 | I124677 | 0.01 | 1.20 |
| 23 | I124678 | < 0.01 | 2.04 |
| 24 | I124679 | < 0.01 | 2.17 |
| 25 | I124680 | 3.50 | --- |
| 26 | I124681 | 0.01 | 1.99 |
| 27 | I124682 | < 0.01 | 2.10 |
| 28 | I124683 | 0.01 | 2.04 |
| 29 | I124684 | < 0.01 | 1.05 |
| 30 | I124685 | < 0.01 | 1.08 |
| 31 | I124686 | 0.01 | 1.12 |
| 32 | I124687 | 0.01 | 2.28 |
| 33 | I124688 | < 0.01 | 1.98 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0046**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I124689 | 0.01 | 2.15 |
| 35 | I124690 | < 0.01 | 0.63 |
| 36 | I124691 | 1.18 | 2.10 |
| 37 | I124692 | < 0.01 | 1.08 |
| 38 | I124693 | < 0.01 | 1.15 |
| 39 | I124694 | < 0.01 | 1.12 |
| 40 | I124695 | 0.01 | 2.15 |
| 41 | I124696 | < 0.01 | 2.15 |
| 42 | I124697 | < 0.01 | 3.19 |
| 43 | I124698 | < 0.01 | 2.11 |
| 44 | I124699 | < 0.01 | 2.14 |
| 45 | I124700 | 3.61 | --- |
| 46 | I124701 | < 0.01 | 1.19 |
| 47 | I124702 | 0.01 | 1.14 |
| 48 | I124703 | 0.06 | 1.54 |
| 49 | I124704 | < 0.01 | 1.04 |
| 50 | I124705 | < 0.01 | 1.08 |
| 51 | I124706 | < 0.01 | 2.27 |
| 52 | I124707 | < 0.01 | 1.94 |
| 53 | I124708 | < 0.01 | 2.47 |
| 54 | I124709 | < 0.01 | 2.11 |
| 55 | I124710 | < 0.01 | 0.95 |
| 56 | I124711 | < 0.01 | 0.99 |
| 57 | I124712 | 0.01 | 0.97 |
| 58 | I124713 | < 0.01 | 1.08 |
| 59 | I124714 | < 0.01 | 1.97 |
| 60 | I124715 | < 0.01 | 1.89 |
| 61 | I124716 | < 0.01 | 2.20 |
| 62 | I124717 | < 0.01 | 0.99 |
| 63 | I124718 | < 0.01 | 1.19 |
| 64 | I124719 | < 0.01 | 1.09 |
| 65 | I124720 | 3.57 | --- |
| 66 | I124721 | < 0.01 | 2.21 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0046**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I124722 | < 0.01 | 2.31 |
| 68 | I124723 | < 0.01 | 2.03 |
| 69 | I124724 | 0.05 | 1.02 |
| 70 | I124725 | 0.04 | --- |
| 71 | I124726 | < 0.01 | 1.08 |
| 72 | I124727 | < 0.01 | 1.03 |
| 73 | I124728 | < 0.01 | 1.10 |
| 74 | I124729 | < 0.01 | 1.05 |
| 75 | I124730 | < 0.01 | 0.72 |
| 76 | I124731 | < 0.01 | 1.02 |
| 77 | I124732 | < 0.01 | 2.00 |
| 78 | I124733 | < 0.01 | 1.95 |
| 79 | I124734 | < 0.01 | 2.06 |
| 80 | I124735 | < 0.01 | 1.38 |
| 81 | I124736 | < 0.01 | 1.01 |
| 82 | I124737 | < 0.01 | 1.04 |
| 83 | I124738 | < 0.01 | 0.93 |
| 84 | I124739 | < 0.01 | 1.66 |
| 85 | I124740 | 3.46 | --- |
| 86 | I124741 | < 0.01 | 1.05 |
| 87 | I124742 | < 0.01 | 1.03 |
| 88 | I124743 | < 0.01 | 1.03 |
| 89 | I124744 | < 0.01 | 2.03 |
| 90 | I124745 | < 0.01 | 1.85 |
| 91 | I124746 | < 0.01 | 3.11 |
| 92 | I124747 | < 0.01 | 2.21 |
| 93 | I124748 | < 0.01 | 0.96 |
| 94 | I124749 | < 0.01 | 1.07 |
| 95 | I124750 | < 0.01 | 0.93 |
| 96 | I124751 | < 0.01 | 1.04 |
| 97 | I124752 | < 0.01 | 1.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0046**
30-Jan-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I124668 Orig | 0.01 |
| I124668 Rep Dup | 0.01 |
| I124668 Prep Dup | < 0.01 |
| I124683 Orig | 0.01 |
| I124683 Rep Dup | < 0.01 |
| I124683 Prep Dup | < 0.01 |
| I124709 Orig | < 0.01 |
| I124709 Rep Dup | < 0.01 |
| I124709 Prep Dup | 0.01 |
| I124723 Orig | < 0.01 |
| I124723 Rep Dup | < 0.01 |
| I124723 Prep Dup | < 0.01 |
| I124737 Orig | < 0.01 |
| I124737 Rep Dup | < 0.01 |
| I124737 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0046**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0047 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-16 |
| Batch number: | 985 |
| Date received: | January 23, 2017 |
| Report date: | January 30, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0047**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I124753 | 0.01 | -- | 1.10 |
| 2 | I124754 | 0.03 | -- | 1.13 |
| 3 | I124755 | < 0.01 | -- | 1.07 |
| 4 | I124756 | 0.01 | -- | 1.99 |
| 5 | I124757 | < 0.01 | -- | 2.09 |
| 6 | I124758 | < 0.01 | -- | 1.10 |
| 7 | I124759 | < 0.01 | -- | 0.98 |
| 8 | I124760 | 3.46 | -- | --- |
| 9 | I124761 | < 0.01 | -- | 1.17 |
| 10 | I124762 | < 0.01 | -- | 2.09 |
| 11 | I124763 | < 0.01 | -- | 2.06 |
| 12 | I124764 | < 0.01 | -- | 1.02 |
| 13 | I124765 | < 0.01 | -- | 2.16 |
| 14 | I124766 | < 0.01 | -- | 2.00 |
| 15 | I124767 | < 0.01 | -- | 1.63 |
| 16 | I124768 | < 0.01 | -- | 1.05 |
| 17 | I124769 | 0.11 | -- | 1.87 |
| 18 | I124770 | < 0.01 | -- | 0.90 |
| 19 | I124771 | < 0.01 | -- | 1.07 |
| 20 | I124772 | < 0.01 | -- | 2.15 |
| 21 | I124773 | < 0.01 | -- | 1.99 |
| 22 | I124774 | 0.04 | -- | 2.13 |
| 23 | I124775 | 0.04 | -- | --- |
| 24 | I124776 | < 0.01 | -- | 2.07 |
| 25 | I124777 | < 0.01 | -- | 1.90 |
| 26 | I124778 | 0.01 | -- | 2.37 |
| 27 | I124779 | 0.02 | -- | 2.05 |
| 28 | I124780 | 6.52 | -- | --- |
| 29 | I124781 | 0.02 | -- | 2.02 |
| 30 | I124782 | 0.04 | -- | 1.93 |
| 31 | I124783 | 0.68 | -- | 1.68 |
| 32 | I124784 | > 10.0 | 12.13 | 0.99 |
| 33 | I124785 | > 10.0 | 18.35 | 1.16 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0047**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I124833 | < 0.01 | -- | 0.78 |
| 35 | I124786 | 1.71 | -- | 0.96 |
| 36 | I124787 | 0.33 | -- | 1.43 |
| 37 | I124788 | 0.09 | -- | 2.21 |
| 38 | I124789 | 1.04 | -- | 1.01 |
| 39 | I124790 | < 0.01 | -- | 0.84 |
| 40 | I124791 | 0.08 | -- | 1.04 |
| 41 | I124792 | 0.15 | -- | 1.07 |
| 42 | I124793 | 0.03 | -- | 2.12 |
| 43 | I124794 | 0.05 | -- | 2.09 |
| 44 | I124795 | 0.02 | -- | 3.09 |
| 45 | I124796 | 0.01 | -- | 3.14 |
| 46 | I124797 | 0.01 | -- | 3.12 |
| 47 | I124798 | 0.03 | -- | 2.09 |
| 48 | I124799 | < 0.01 | -- | 2.16 |
| 49 | I124800 | 3.41 | -- | --- |
| 50 | I124801 | < 0.01 | -- | 2.08 |
| 51 | I124802 | < 0.01 | -- | 1.01 |
| 52 | I124803 | < 0.01 | -- | 1.08 |
| 53 | I124804 | < 0.01 | -- | 1.01 |
| 54 | I124805 | < 0.01 | -- | 1.00 |
| 55 | I124806 | 0.05 | -- | 2.07 |
| 56 | I124807 | < 0.01 | -- | 2.10 |
| 57 | I124808 | 0.01 | -- | 1.79 |
| 58 | I124809 | < 0.01 | -- | 1.19 |
| 59 | I124810 | < 0.01 | -- | 0.75 |
| 60 | I124811 | 0.04 | -- | 1.05 |
| 61 | I124812 | < 0.01 | -- | 0.96 |
| 62 | I124813 | < 0.01 | -- | 1.04 |
| 63 | I124814 | 0.02 | -- | 1.05 |
| 64 | I124815 | < 0.01 | -- | 2.20 |
| 65 | I124816 | < 0.01 | -- | 2.23 |
| 66 | I124817 | < 0.01 | -- | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0047**
30-Jan-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I124818 | < 0.01 | -- | 1.06 |
| 68 | I124819 | < 0.01 | -- | 0.98 |
| 69 | I124820 | 6.50 | -- | --- |
| 70 | I124821 | 0.01 | -- | 1.07 |
| 71 | I124822 | 0.01 | -- | 2.09 |
| 72 | I124823 | < 0.01 | -- | 0.99 |
| 73 | I124824 | 0.01 | -- | 1.98 |
| 74 | I124825 | 0.01 | -- | --- |
| 75 | I124826 | 0.05 | -- | 1.05 |
| 76 | I124827 | 0.01 | -- | 1.04 |
| 77 | I124828 | 0.01 | -- | 1.03 |
| 78 | I124829 | 0.03 | -- | 2.23 |
| 79 | I124830 | < 0.01 | -- | 0.83 |
| 80 | I124831 | 0.04 | -- | 1.91 |
| 81 | I124832 | < 0.01 | -- | 1.88 |
| 82 | I123976 | 0.15 | -- | 1.16 |
| 83 | I123977 | 0.04 | -- | 1.33 |
| 84 | I123978 | < 0.01 | -- | 0.91 |
| 85 | I123979 | 0.42 | -- | 0.99 |
| 86 | I123980 | 3.52 | -- | --- |
| 87 | I123981 | 0.03 | -- | 0.94 |
| 88 | I123982 | 0.05 | -- | 1.36 |
| 89 | I123983 | 0.07 | -- | 1.24 |
| 90 | I123984 | 0.20 | -- | 1.10 |
| 91 | I123985 | 0.19 | -- | 0.96 |
| 92 | I123986 | 0.03 | -- | 0.99 |
| 93 | I123987 | 0.10 | -- | 1.52 |
| 94 | I123988 | < 0.01 | -- | 2.00 |
| 95 | I123989 | < 0.01 | -- | 2.11 |
| 96 | I123990 | < 0.01 | -- | 0.78 |
| 97 | I123991 | < 0.01 | -- | 2.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0047**
30-Jan-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I124767 Orig | < 0.01 | |
| I124767 Rep Dup | < 0.01 | |
| I124767 Prep Dup | < 0.01 | |
| I124776 Orig | < 0.01 | |
| I124776 Rep Dup | < 0.01 | |
| I124776 Prep Dup | < 0.01 | |
| I124801 Orig | < 0.01 | |
| I124801 Rep Dup | < 0.01 | |
| I124801 Prep Dup | < 0.01 | |
| I124816 Orig | < 0.01 | |
| I124816 Rep Dup | < 0.01 | |
| I124816 Prep Dup | < 0.01 | |
| I123985 Orig | 0.19 | |
| I123985 Rep Dup | 0.20 | |
| I123985 Prep Dup | 0.21 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0047**
30-Jan-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0050 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 60 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-17 |
| Batch number: | 987 |
| Date received: | January 24, 2017 |
| Report date: | February 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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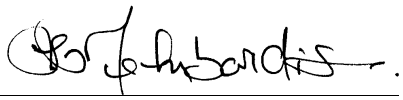
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0050**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121611 | 0.03 | -- | 1.33 |
| 2 | I121612 | < 0.01 | -- | 0.81 |
| 3 | I121613 | 2.88 | -- | 1.78 |
| 4 | I121614 | 4.96 | 5.16 | 1.17 |
| 5 | I121615 | 5.97 | 6.07 | --- |
| 6 | I121616 | 0.07 | -- | 1.22 |
| 7 | I121617 | 0.04 | -- | 2.56 |
| 8 | I121618 | 0.18 | -- | 2.42 |
| 9 | I121619 | 0.02 | -- | 3.54 |
| 10 | I121620 | 6.63 | -- | --- |
| 11 | I121621 | 0.02 | -- | 3.90 |
| 12 | I121622 | 0.01 | -- | 2.72 |
| 13 | I121623 | 0.02 | -- | 2.00 |
| 14 | I121624 | 0.79 | -- | 1.96 |
| 15 | I121625 | 0.79 | -- | --- |
| 16 | I121626 | 0.01 | -- | 2.15 |
| 17 | I121627 | 0.01 | -- | 3.92 |
| 18 | I121628 | 0.01 | -- | 3.88 |
| 19 | I121629 | 0.11 | -- | 2.60 |
| 20 | I121630 | 0.01 | -- | 1.71 |
| 21 | I121631 | < 0.01 | -- | 1.30 |
| 22 | I121632 | < 0.01 | -- | 0.78 |
| 23 | I121633 | < 0.01 | -- | 2.26 |
| 24 | I121634 | < 0.01 | -- | 4.49 |
| 25 | I121635 | 0.02 | -- | 4.04 |
| 26 | I121636 | 0.01 | -- | 2.73 |
| 27 | I121637 | < 0.01 | -- | 1.93 |
| 28 | I121638 | < 0.01 | -- | 1.41 |
| 29 | I121639 | < 0.01 | -- | 1.51 |
| 30 | I121640 | 3.62 | -- | --- |
| 31 | I121641 | < 0.01 | -- | 2.75 |
| 32 | I121642 | < 0.01 | -- | 2.81 |
| 33 | I121643 | < 0.01 | -- | 2.72 |



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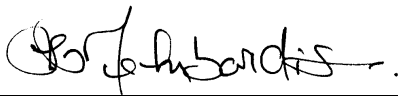
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0050**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I121644 | < 0.01 | -- | 4.12 |
| 35 | I121645 | 0.01 | -- | 3.93 |
| 36 | I121646 | 0.01 | -- | 2.62 |
| 37 | I121647 | 0.03 | -- | 2.63 |
| 38 | I121648 | 0.01 | -- | 2.54 |
| 39 | I121649 | 0.02 | -- | 1.29 |
| 40 | I121650 | < 0.01 | -- | 0.80 |
| 41 | I121651 | 0.02 | -- | 1.38 |
| 42 | I121652 | 0.02 | -- | 1.60 |
| 43 | I121653 | 0.02 | -- | 1.48 |
| 44 | I121654 | < 0.01 | -- | 2.05 |
| 45 | I121655 | < 0.01 | -- | 2.47 |
| 46 | I121656 | < 0.01 | -- | 2.61 |
| 47 | I121657 | 0.01 | -- | 3.78 |
| 48 | I121658 | 0.01 | -- | 3.97 |
| 49 | I121659 | 0.01 | -- | 4.06 |
| 50 | I121660 | 3.45 | -- | --- |
| 51 | I121661 | 0.01 | -- | 2.24 |
| 52 | I121662 | 0.02 | -- | 2.74 |
| 53 | I121663 | 0.02 | -- | 2.40 |
| 54 | I121664 | 0.02 | -- | 2.05 |
| 55 | I121665 | 0.02 | -- | 2.32 |
| 56 | I121666 | 0.02 | -- | 2.32 |
| 57 | I121667 | 0.01 | -- | 3.13 |
| 58 | I121668 | 0.04 | -- | 3.85 |
| 59 | I121669 | 0.06 | -- | 4.13 |
| 60 | I121670 | < 0.01 | -- | 0.73 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0050**
03-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.75 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| I121621 Orig | 0.02 | |
| I121621 Rep Dup | 0.02 | |
| I121621 Prep Dup | 0.02 | |
| I121639 Orig | < 0.01 | |
| I121639 Rep Dup | < 0.01 | |
| I121639 Prep Dup | < 0.01 | |
| I121665 Orig | 0.02 | |
| I121665 Rep Dup | 0.03 | |
| I121665 Prep Dup | 0.03 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0051 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-17 |
| Batch number: | 988 |
| Date received: | January 24, 2017 |
| Report date: | February 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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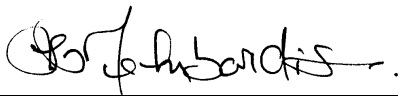
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0051**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I123992 | < 0.01 | -- | 1.60 |
| 2 | I123993 | < 0.01 | -- | 0.74 |
| 3 | I123994 | 0.23 | -- | 2.09 |
| 4 | I123995 | 0.64 | -- | 0.91 |
| 5 | I123996 | 1.65 | -- | 0.88 |
| 6 | I123997 | 4.49 | -- | 0.93 |
| 7 | I123998 | > 10.0 | 41.44 | 0.85 |
| 8 | I123999 | 4.23 | -- | 1.01 |
| 9 | I124000 | 6.57 | -- | --- |
| 10 | I123001 | 0.16 | -- | 1.75 |
| 11 | I123002 | 1.00 | -- | 1.75 |
| 12 | I123003 | 2.32 | -- | 0.94 |
| 13 | I123004 | 1.80 | -- | 1.11 |
| 14 | I123005 | 0.42 | -- | 1.85 |
| 15 | I123006 | 0.07 | -- | 1.74 |
| 16 | I123007 | 0.12 | -- | 2.03 |
| 17 | I123008 | < 0.01 | -- | 1.87 |
| 18 | I123009 | 0.01 | -- | 1.93 |
| 19 | I123010 | < 0.01 | -- | 0.76 |
| 20 | I123011 | 0.01 | -- | 1.93 |
| 21 | I123012 | 0.03 | -- | 1.97 |
| 22 | I123013 | 0.19 | -- | 1.80 |
| 23 | I123014 | 0.07 | -- | 1.79 |
| 24 | I123015 | 0.02 | -- | 2.03 |
| 25 | I123016 | 0.01 | -- | 1.83 |
| 26 | I123017 | < 0.01 | -- | 1.97 |
| 27 | I123018 | < 0.01 | -- | 1.96 |
| 28 | I123019 | < 0.01 | -- | 2.23 |
| 29 | I123020 | 6.51 | -- | --- |
| 30 | I123021 | 0.01 | -- | 2.08 |
| 31 | I123022 | < 0.01 | -- | 1.54 |
| 32 | I123023 | 0.01 | -- | 1.02 |
| 33 | I123024 | 0.01 | -- | 0.99 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0051**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I123025 | 0.01 | -- | --- |
| 35 | I123026 | 0.02 | -- | 1.10 |
| 36 | I123027 | 0.02 | -- | 0.93 |
| 37 | I123028 | < 0.01 | -- | 2.21 |
| 38 | I123029 | < 0.01 | -- | 2.22 |
| 39 | I123030 | < 0.01 | -- | 0.88 |
| 40 | I123031 | 0.01 | -- | 1.85 |
| 41 | I123032 | 0.01 | -- | 2.03 |
| 42 | I123033 | < 0.01 | -- | 0.97 |
| 43 | I123034 | 0.02 | -- | 1.71 |
| 44 | I123035 | < 0.01 | -- | 1.84 |
| 45 | I123036 | 0.01 | -- | 1.98 |
| 46 | I123037 | 0.01 | -- | 1.01 |
| 47 | I123038 | < 0.01 | -- | 2.09 |
| 48 | I123039 | < 0.01 | -- | 1.98 |
| 49 | I123040 | 3.53 | -- | --- |
| 50 | I123041 | 0.01 | -- | 1.89 |
| 51 | I123042 | < 0.01 | -- | 1.80 |
| 52 | I123043 | < 0.01 | -- | 0.95 |
| 53 | I123044 | < 0.01 | -- | 1.70 |
| 54 | I123045 | 0.07 | -- | 0.91 |
| 55 | I123046 | 0.18 | -- | 0.64 |
| 56 | I123047 | 0.08 | -- | 0.97 |
| 57 | I123048 | < 0.01 | -- | 1.36 |
| 58 | I123049 | < 0.01 | -- | 2.05 |
| 59 | I123050 | < 0.01 | -- | 0.86 |
| 60 | I123051 | 0.01 | -- | 0.87 |
| 61 | I123052 | 0.01 | -- | 1.00 |
| 62 | I123053 | 0.02 | -- | 1.07 |
| 63 | I123054 | < 0.01 | -- | 1.07 |
| 64 | I123055 | 0.01 | -- | 1.12 |
| 65 | I123056 | < 0.01 | -- | 1.96 |
| 66 | I123057 | 0.01 | -- | 1.69 |

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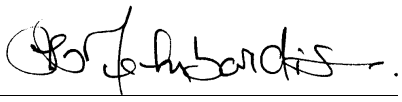
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0051**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I123058 | < 0.01 | -- | 1.75 |
| 68 | I123059 | < 0.01 | -- | 1.15 |
| 69 | I123060 | < 0.01 | -- | 0.77 |
| 70 | I123061 | < 0.01 | -- | 1.03 |
| 71 | I123062 | < 0.01 | -- | 0.86 |
| 72 | I123063 | < 0.01 | -- | 0.86 |
| 73 | I123064 | < 0.01 | -- | 1.54 |
| 74 | I123065 | 0.02 | -- | 1.92 |
| 75 | I123066 | < 0.01 | -- | 1.88 |
| 76 | I123067 | 0.02 | -- | 0.82 |
| 77 | I123068 | 0.03 | -- | 1.64 |
| 78 | I123069 | 0.02 | -- | 1.88 |
| 79 | I123070 | 6.59 | -- | --- |
| 80 | I123071 | < 0.01 | -- | 1.78 |
| 81 | I123072 | < 0.01 | -- | 1.13 |
| 82 | I123073 | < 0.01 | -- | 1.92 |
| 83 | I123074 | < 0.01 | -- | 0.95 |
| 84 | I123075 | < 0.01 | -- | --- |
| 85 | I123076 | < 0.01 | -- | 0.87 |
| 86 | I123077 | 0.02 | -- | 1.08 |
| 87 | I123078 | 0.01 | -- | 1.74 |
| 88 | I123079 | 0.01 | -- | 1.92 |
| 89 | I123080 | < 0.01 | -- | 0.86 |
| 90 | I123081 | < 0.01 | -- | 2.19 |
| 91 | I123082 | < 0.01 | -- | 1.88 |
| 92 | I123083 | 0.02 | -- | 0.91 |
| 93 | I123084 | < 0.01 | -- | 1.66 |
| 94 | I123085 | < 0.01 | -- | 1.85 |
| 95 | I123086 | < 0.01 | -- | 1.09 |
| 96 | I123087 | 0.01 | -- | 1.75 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0051**
03-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.75 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.71 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 8.01 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I123999 Orig | 4.23 | |
| I123999 Rep Dup | 3.97 | |
| I123999 Prep Dup | 4.48 | |
| I123016 Orig | 0.01 | |
| I123016 Rep Dup | 0.01 | |
| I123016 Prep Dup | 0.01 | |
| I123043 Orig | < 0.01 | |
| I123043 Rep Dup | < 0.01 | |
| I123043 Prep Dup | < 0.01 | |
| I123061 Orig | < 0.01 | |
| I123061 Rep Dup | < 0.01 | |
| I123061 Prep Dup | < 0.01 | |
| I123085 Orig | < 0.01 | |
| I123085 Rep Dup | < 0.01 | |
| I123085 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0051**
03-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0054 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-18 |
| Batch number: | 991 |
| Date received: | January 24, 2017 |
| Report date: | February 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0054**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I123088 | 0.02 | -- | 1.10 |
| 2 | I123089 | 0.19 | -- | 1.55 |
| 3 | I123090 | 3.54 | -- | --- |
| 4 | I123091 | 0.03 | -- | 1.95 |
| 5 | I123092 | 0.01 | -- | 1.83 |
| 6 | I123093 | < 0.01 | -- | 1.33 |
| 7 | I123094 | < 0.01 | -- | 1.50 |
| 8 | I123095 | 0.01 | -- | 1.94 |
| 9 | I123096 | < 0.01 | -- | 2.06 |
| 10 | I123097 | 0.01 | -- | 0.72 |
| 11 | I123098 | 0.02 | -- | 1.00 |
| 12 | I123099 | < 0.01 | -- | 1.85 |
| 13 | I123100 | < 0.01 | -- | 1.00 |
| 14 | I122951 | 0.01 | -- | 1.84 |
| 15 | I122952 | 0.49 | -- | 1.22 |
| 16 | I122953 | 6.45 | 6.30 | 1.78 |
| 17 | I122954 | 0.41 | -- | 1.96 |
| 18 | I122955 | 0.02 | -- | 0.94 |
| 19 | I122956 | < 0.01 | -- | 1.70 |
| 20 | I122957 | < 0.01 | -- | 1.93 |
| 21 | I122958 | < 0.01 | -- | 1.89 |
| 22 | I122959 | < 0.01 | -- | 0.98 |
| 23 | I122960 | < 0.01 | -- | 0.71 |
| 24 | I122961 | < 0.01 | -- | 1.80 |
| 25 | I122962 | < 0.01 | -- | 1.85 |
| 26 | I122963 | < 0.01 | -- | 1.90 |
| 27 | I122964 | 0.01 | -- | 1.72 |
| 28 | I122965 | < 0.01 | -- | 0.91 |
| 29 | I122966 | 0.02 | -- | 0.98 |
| 30 | I122967 | 0.04 | -- | 0.95 |
| 31 | I122968 | 0.02 | -- | 1.22 |
| 32 | I122969 | 0.01 | -- | 1.84 |
| 33 | I122970 | 3.48 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0054**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I122971 | 0.05 | -- | 1.05 |
| 35 | I122972 | 0.02 | -- | 1.87 |
| 36 | I122973 | < 0.01 | -- | 1.67 |
| 37 | I122974 | 0.01 | -- | 1.72 |
| 38 | I122975 | 0.01 | -- | --- |
| 39 | I122976 | < 0.01 | -- | 1.05 |
| 40 | I122977 | < 0.01 | -- | 1.97 |
| 41 | I122978 | 0.02 | -- | 1.83 |
| 42 | I122979 | < 0.01 | -- | 1.42 |
| 43 | I122980 | < 0.01 | -- | 0.75 |
| 44 | I122981 | < 0.01 | -- | 1.88 |
| 45 | I122982 | 0.08 | -- | 0.98 |
| 46 | I122983 | 0.25 | -- | 0.75 |
| 47 | I122984 | 0.10 | -- | 1.00 |
| 48 | I122985 | < 0.01 | -- | 1.75 |
| 49 | I122986 | < 0.01 | -- | 1.82 |
| 50 | I122987 | 0.01 | -- | 1.77 |
| 51 | I122988 | 0.03 | -- | 1.29 |
| 52 | I122989 | 0.03 | -- | 1.39 |
| 53 | I122990 | 6.58 | -- | --- |
| 54 | I122991 | 0.02 | -- | 1.53 |
| 55 | I122992 | 0.02 | -- | 0.92 |
| 56 | I122993 | 0.02 | -- | 1.12 |
| 57 | I122994 | 0.01 | -- | 0.97 |
| 58 | I122995 | 0.01 | -- | 1.87 |
| 59 | I122996 | 0.02 | -- | 1.81 |
| 60 | I122997 | 0.03 | -- | 1.62 |
| 61 | I122998 | < 0.01 | -- | 1.84 |
| 62 | I122999 | < 0.01 | -- | 1.87 |
| 63 | I123000 | < 0.01 | -- | 0.68 |
| 64 | 2416051 | < 0.01 | -- | 1.93 |
| 65 | I123942 | < 0.01 | -- | 1.89 |
| 66 | I123943 | < 0.01 | -- | 1.28 |

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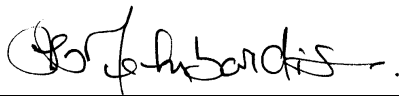
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0054**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I123944 | < 0.01 | -- | 0.97 |
| 68 | I123945 | < 0.01 | -- | 0.86 |
| 69 | I123946 | 0.12 | -- | 0.74 |
| 70 | I123947 | < 0.01 | -- | 0.89 |
| 71 | I123948 | < 0.01 | -- | 0.93 |
| 72 | I123949 | < 0.01 | -- | 1.42 |
| 73 | I123950 | < 0.01 | -- | 0.71 |
| 74 | I123951 | 0.18 | -- | 1.91 |
| 75 | I123952 | < 0.01 | -- | 0.78 |
| 76 | I123953 | < 0.01 | -- | 0.85 |
| 77 | I123954 | < 0.01 | -- | 1.90 |
| 78 | I123955 | < 0.01 | -- | 1.81 |
| 79 | I123956 | < 0.01 | -- | 1.85 |
| 80 | I123957 | < 0.01 | -- | 1.85 |
| 81 | I123958 | 0.10 | -- | 1.20 |
| 82 | I123959 | 0.04 | -- | 0.97 |
| 83 | I123960 | 6.65 | -- | --- |
| 84 | I123961 | < 0.01 | -- | 0.91 |
| 85 | I123962 | 0.03 | -- | 0.97 |
| 86 | I123963 | 0.08 | -- | 1.49 |
| 87 | I123964 | 0.02 | -- | 1.84 |
| 88 | I123965 | 0.10 | -- | 1.87 |
| 89 | I123966 | 0.12 | -- | 1.62 |
| 90 | I123967 | 0.01 | -- | 1.97 |
| 91 | I123968 | < 0.01 | -- | 1.96 |
| 92 | I123969 | < 0.01 | -- | 1.82 |
| 93 | I123970 | < 0.01 | -- | 0.73 |
| 94 | I123971 | < 0.01 | -- | 1.96 |
| 95 | I123972 | < 0.01 | -- | 0.97 |
| 96 | I123973 | 0.22 | -- | 1.04 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0054**
03-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I122955 Orig | 0.02 | |
| I122955 Rep Dup | 0.02 | |
| I122955 Prep Dup | 0.01 | |
| I122969 Orig | 0.01 | |
| I122969 Rep Dup | 0.01 | |
| I122969 Prep Dup | 0.01 | |
| I122986 Orig | < 0.01 | |
| I122986 Rep Dup | < 0.01 | |
| I122986 Prep Dup | < 0.01 | |
| I123948 Orig | < 0.01 | |
| I123948 Rep Dup | < 0.01 | |
| I123948 Prep Dup | < 0.01 | |
| I123972 Orig | < 0.01 | |
| I123972 Rep Dup | < 0.01 | |
| I123972 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0054**
03-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0055 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-19 |
| Batch number: | 992 |
| Date received: | January 25, 2017 |
| Report date: | February 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0055**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I113747 | 0.03 | -- | 1.86 |
| 2 | I113748 | 0.02 | -- | 1.41 |
| 3 | I113749 | 0.07 | -- | 1.67 |
| 4 | I113750 | 6.68 | -- | --- |
| 5 | I113751 | 0.02 | -- | 2.43 |
| 6 | I113752 | 0.01 | -- | 1.99 |
| 7 | I113753 | < 0.01 | -- | 2.08 |
| 8 | I113754 | < 0.01 | -- | 1.89 |
| 9 | I113755 | 0.01 | -- | 1.26 |
| 10 | I113756 | 1.75 | -- | 1.21 |
| 11 | I113757 | 0.17 | -- | 1.15 |
| 12 | I113758 | 0.41 | -- | 1.33 |
| 13 | I113759 | 1.98 | -- | 1.17 |
| 14 | I113760 | < 0.01 | -- | 0.94 |
| 15 | I113761 | 3.01 | -- | 1.43 |
| 16 | I113762 | 1.48 | -- | 1.19 |
| 17 | I113763 | 0.56 | -- | 1.35 |
| 18 | I113764 | 4.26 | -- | 1.06 |
| 19 | I113765 | 0.41 | -- | 1.81 |
| 20 | I113766 | > 10.0 | 26.36 | 1.04 |
| 21 | I113767 | 0.44 | -- | 1.19 |
| 22 | I113768 | 0.52 | -- | 1.10 |
| 23 | I113769 | 0.03 | -- | 2.32 |
| 24 | I113770 | 6.46 | -- | --- |
| 25 | I113771 | 0.05 | -- | 2.59 |
| 26 | I113772 | 0.05 | -- | 2.67 |
| 27 | I113773 | 0.02 | -- | 1.85 |
| 28 | I113774 | 0.07 | -- | 1.17 |
| 29 | I113775 | 0.08 | -- | --- |
| 30 | I113776 | 0.13 | -- | 1.80 |
| 31 | I113777 | 0.04 | -- | 2.27 |
| 32 | I113778 | 0.04 | -- | 2.14 |
| 33 | I113779 | 0.01 | -- | 2.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0055**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I113780 | < 0.01 | -- | 1.15 |
| 35 | I113781 | < 0.01 | -- | 2.22 |
| 36 | I113782 | < 0.01 | -- | 2.24 |
| 37 | I113783 | < 0.01 | -- | 2.82 |
| 38 | I113784 | < 0.01 | -- | 2.20 |
| 39 | I113785 | 0.01 | -- | 2.34 |
| 40 | I113786 | 0.02 | -- | 2.27 |
| 41 | I113787 | 0.02 | -- | 2.42 |
| 42 | I113788 | 0.01 | -- | 2.25 |
| 43 | I113789 | 0.02 | -- | 1.82 |
| 44 | I113790 | 3.66 | -- | --- |
| 45 | I113791 | 0.02 | -- | 1.20 |
| 46 | I113792 | 0.09 | -- | 1.22 |
| 47 | I113793 | 0.60 | -- | 1.21 |
| 48 | I113794 | 0.06 | -- | 1.16 |
| 49 | I113795 | 0.03 | -- | 1.97 |
| 50 | I113796 | 0.30 | -- | 1.06 |
| 51 | I113797 | 0.02 | -- | 1.05 |
| 52 | I113798 | 0.06 | -- | 1.08 |
| 53 | I113799 | 0.02 | -- | 1.18 |
| 54 | I113800 | < 0.01 | -- | 0.89 |
| 55 | I113801 | 0.06 | -- | 1.14 |
| 56 | I113802 | 0.02 | -- | 1.13 |
| 57 | I113803 | 0.01 | -- | 1.29 |
| 58 | I113804 | 0.01 | -- | 1.78 |
| 59 | I113805 | 0.01 | -- | 2.37 |
| 60 | I113806 | 0.01 | -- | 2.45 |
| 61 | I113807 | 0.02 | -- | 2.18 |
| 62 | I113808 | 0.01 | -- | 2.45 |
| 63 | I113809 | 0.01 | -- | 2.39 |
| 64 | I113810 | 6.59 | -- | --- |
| 65 | I113811 | 0.01 | -- | 2.38 |
| 66 | I113812 | 0.02 | -- | 2.28 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0055**
03-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I113813 | < 0.01 | -- | 2.02 |
| 68 | I113814 | 0.01 | -- | 2.39 |
| 69 | I113815 | < 0.01 | -- | 1.09 |
| 70 | I113816 | 0.02 | -- | 1.32 |
| 71 | I113817 | 0.01 | -- | 1.19 |
| 72 | I113818 | 0.05 | -- | 1.24 |
| 73 | I113819 | < 0.01 | -- | 1.23 |
| 74 | I113820 | < 0.01 | -- | 0.98 |
| 75 | I113821 | 0.01 | -- | 1.25 |
| 76 | I113822 | 0.05 | -- | 1.75 |
| 77 | I113823 | < 0.01 | -- | 1.20 |
| 78 | I113824 | < 0.01 | -- | 2.12 |
| 79 | I113825 | < 0.01 | -- | --- |
| 80 | I113826 | < 0.01 | -- | 2.57 |
| 81 | I113827 | < 0.01 | -- | 2.33 |
| 82 | I113828 | < 0.01 | -- | 2.59 |
| 83 | I113829 | < 0.01 | -- | 2.63 |
| 84 | I113830 | 3.63 | -- | --- |
| 85 | I113831 | 0.01 | -- | 2.61 |
| 86 | I113832 | < 0.01 | -- | 2.54 |
| 87 | I113833 | < 0.01 | -- | 2.32 |
| 88 | I113834 | 0.01 | -- | 2.46 |
| 89 | I113835 | < 0.01 | -- | 2.58 |
| 90 | I113836 | < 0.01 | -- | 2.55 |
| 91 | I113837 | < 0.01 | -- | 2.37 |
| 92 | I113838 | < 0.01 | -- | 2.25 |
| 93 | I113839 | < 0.01 | -- | 2.22 |
| 94 | I113840 | < 0.01 | -- | 0.94 |
| 95 | I113841 | < 0.01 | -- | 1.64 |
| 96 | I113842 | < 0.01 | -- | 1.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0055**
03-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.94 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.87 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| I113754 Orig | < 0.01 | |
| I113754 Rep Dup | < 0.01 | |
| I113754 Prep Dup | < 0.01 | |
| I113773 Orig | 0.02 | |
| I113773 Rep Dup | 0.02 | |
| I113773 Prep Dup | 0.02 | |
| I113799 Orig | 0.02 | |
| I113799 Rep Dup | 0.01 | |
| I113799 Prep Dup | 0.02 | |
| I113819 Orig | < 0.01 | |
| I113819 Rep Dup | < 0.01 | |
| I113819 Prep Dup | < 0.01 | |
| I113833 Orig | < 0.01 | |
| I113833 Rep Dup | < 0.01 | |
| I113833 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0055**
03-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0061 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-21 |
| Batch number: | 995 |
| Date received: | January 27, 2017 |
| Report date: | February 06, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0061**
06-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I113843 | < 0.01 | -- | 1.06 |
| 2 | I113844 | < 0.01 | -- | 1.22 |
| 3 | I113845 | < 0.01 | -- | 1.93 |
| 4 | I113846 | 0.44 | -- | 2.33 |
| 5 | I113847 | < 0.01 | -- | 1.27 |
| 6 | I113848 | 0.02 | -- | 1.86 |
| 7 | I113849 | 0.02 | -- | 1.38 |
| 8 | I113850 | 6.48 | -- | --- |
| 9 | I113851 | 0.97 | -- | 1.32 |
| 10 | I113852 | 0.32 | -- | 1.59 |
| 11 | I113853 | 0.02 | -- | 1.19 |
| 12 | I113854 | 0.45 | -- | 1.34 |
| 13 | I113855 | 0.48 | -- | 1.26 |
| 14 | I113856 | < 0.01 | -- | 1.18 |
| 15 | I113857 | 0.03 | -- | 2.47 |
| 16 | I113858 | 0.36 | -- | 1.29 |
| 17 | I113859 | 0.03 | -- | 1.19 |
| 18 | I113860 | < 0.01 | -- | 0.84 |
| 19 | I113861 | 0.47 | -- | 1.39 |
| 20 | I113862 | 0.37 | -- | 1.29 |
| 21 | I113863 | 0.06 | -- | 1.62 |
| 22 | I113864 | 0.04 | -- | 1.51 |
| 23 | I113865 | < 0.01 | -- | 1.60 |
| 24 | I113866 | < 0.01 | -- | 2.36 |
| 25 | I113867 | < 0.01 | -- | 2.22 |
| 26 | I113868 | < 0.01 | -- | 2.34 |
| 27 | I125779 | 0.01 | -- | 2.30 |
| 28 | I125780 | < 0.01 | -- | 1.05 |
| 29 | I125781 | 0.16 | -- | 1.10 |
| 30 | I125782 | 0.02 | -- | 1.42 |
| 31 | I125783 | < 0.01 | -- | 2.28 |
| 32 | I125784 | < 0.01 | -- | 2.34 |
| 33 | I125785 | 0.03 | -- | 1.11 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0061**
06-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I125786 | 0.20 | -- | 1.39 |
| 35 | I125787 | 0.05 | -- | 2.37 |
| 36 | I125788 | 0.06 | -- | 2.44 |
| 37 | I125789 | 0.10 | -- | 2.51 |
| 38 | I125790 | 3.58 | -- | --- |
| 39 | I125791 | 0.08 | -- | 2.55 |
| 40 | I125792 | 0.37 | -- | 2.42 |
| 41 | I125793 | 0.01 | -- | 2.41 |
| 42 | I125794 | < 0.01 | -- | 2.30 |
| 43 | I125795 | < 0.01 | -- | 2.19 |
| 44 | I125796 | 0.02 | -- | 3.26 |
| 45 | I125797 | 0.02 | -- | 2.21 |
| 46 | I125798 | 0.56 | -- | 1.41 |
| 47 | I125799 | > 10.0 | 72.33 | 1.49 |
| 48 | I125800 | < 0.01 | -- | 0.91 |
| 49 | I125801 | > 10.0 | 17.31 | 1.14 |
| 50 | I125802 | > 10.0 | 8.79 | 0.93 |
| 51 | I125803 | 0.30 | -- | 1.04 |
| 52 | I125804 | 1.15 | -- | 1.42 |
| 53 | I125805 | > 10.0 | 10.63 | 1.37 |
| 54 | I125806 | 0.44 | -- | 1.41 |
| 55 | I125807 | 1.63 | -- | 1.21 |
| 56 | I125808 | 0.06 | -- | 1.53 |
| 57 | I125809 | 2.61 | -- | 1.18 |
| 58 | I125810 | 3.53 | -- | --- |
| 59 | I125811 | 0.06 | -- | 1.30 |
| 60 | I125812 | 0.01 | -- | 2.24 |
| 61 | I125813 | 0.15 | -- | 1.67 |
| 62 | I125814 | 0.91 | -- | 1.09 |
| 63 | I125815 | 0.01 | -- | 1.93 |
| 64 | I125816 | < 0.01 | -- | 2.69 |
| 65 | I125817 | < 0.01 | -- | 2.35 |
| 66 | I125818 | < 0.01 | -- | 2.35 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0061**
06-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I125819 | < 0.01 | -- | 1.88 |
| 68 | I125820 | < 0.01 | -- | 1.18 |
| 69 | I125821 | 0.01 | -- | 2.68 |
| 70 | I125822 | < 0.01 | -- | 2.67 |
| 71 | I125823 | < 0.01 | -- | 2.33 |
| 72 | I125824 | 0.05 | -- | 1.93 |
| 73 | I125825 | 0.06 | -- | --- |
| 74 | I125826 | 0.01 | -- | 1.32 |
| 75 | I125827 | 0.02 | -- | 1.15 |
| 76 | I125828 | 3.79 | -- | 1.16 |
| 77 | I125829 | 0.29 | -- | 1.51 |
| 78 | I125830 | 0.35 | -- | --- |
| 79 | I125831 | 0.16 | -- | 1.27 |
| 80 | I125832 | 0.02 | -- | 1.16 |
| 81 | I125833 | 0.03 | -- | 1.74 |
| 82 | I125834 | 0.05 | -- | 1.12 |
| 83 | I125835 | < 0.01 | -- | 1.32 |
| 84 | I125836 | 0.03 | -- | 1.30 |
| 85 | I125837 | < 0.01 | -- | 1.09 |
| 86 | I125838 | 0.01 | -- | 1.42 |
| 87 | I125839 | < 0.01 | -- | 2.06 |
| 88 | I125840 | < 0.01 | -- | 1.23 |
| 89 | I125841 | 0.01 | -- | 1.38 |
| 90 | I125842 | 0.04 | -- | 1.35 |
| 91 | I125843 | 0.06 | -- | 2.04 |
| 92 | I125844 | 0.01 | -- | 2.67 |
| 93 | I125845 | < 0.01 | -- | 2.42 |
| 94 | I125846 | 0.01 | -- | 2.66 |
| 95 | I125847 | < 0.01 | -- | 2.51 |
| 96 | I125848 | < 0.01 | -- | 2.27 |
| 97 | I125849 | < 0.01 | -- | 2.30 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0061**
06-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.88 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.98 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I113859 Orig | 0.03 | |
| I113859 Rep Dup | 0.02 | |
| I113859 Prep Dup | 0.02 | |
| I125791 Orig | 0.08 | |
| I125791 Rep Dup | 0.08 | |
| I125791 Prep Dup | 0.08 | |
| I125803 Orig | 0.30 | |
| I125803 Rep Dup | 0.30 | |
| I125803 Prep Dup | 0.30 | |
| I125831 Orig | 0.16 | |
| I125831 Rep Dup | 0.15 | |
| I125831 Prep Dup | 0.15 | |
| I125842 Orig | 0.04 | |
| I125842 Rep Dup | 0.03 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0061**
06-Feb-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I125842 Prep Dup | 0.04 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0063 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-22 |
| Batch number: | 997 |
| Date received: | January 30, 2017 |
| Report date: | February 07, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0063**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2416052 | 0.02 | -- | 1.22 |
| 2 | 2416053 | < 0.01 | -- | 2.11 |
| 3 | 2416054 | 0.05 | -- | 1.55 |
| 4 | 2416055 | < 0.01 | -- | 1.99 |
| 5 | 2416056 | < 0.01 | -- | 1.48 |
| 6 | 2416057 | 0.03 | -- | 1.54 |
| 7 | 2416058 | < 0.01 | -- | 2.07 |
| 8 | 2416059 | 0.18 | -- | 1.74 |
| 9 | 2416060 | < 0.01 | -- | 1.00 |
| 10 | 2416061 | < 0.01 | -- | 1.37 |
| 11 | 2416062 | 0.15 | -- | 1.40 |
| 12 | 2416063 | 0.10 | -- | 1.00 |
| 13 | 2416064 | < 0.01 | -- | 1.79 |
| 14 | 2416065 | 0.08 | -- | 2.04 |
| 15 | 2416066 | 0.06 | -- | 1.89 |
| 16 | 2416067 | 0.03 | -- | 1.43 |
| 17 | 2416068 | < 0.01 | -- | 1.41 |
| 18 | 2416069 | < 0.01 | -- | 2.51 |
| 19 | 2416070 | 0.33 | -- | --- |
| 20 | 2416071 | < 0.01 | -- | 2.57 |
| 21 | 2416072 | < 0.01 | -- | 2.57 |
| 22 | 2416073 | 0.01 | -- | 1.81 |
| 23 | 2416074 | 0.02 | -- | 1.13 |
| 24 | 2416075 | 0.01 | -- | --- |
| 25 | 2416076 | < 0.01 | -- | 1.29 |
| 26 | 2416077 | < 0.01 | -- | 2.46 |
| 27 | 2416078 | < 0.01 | -- | 2.42 |
| 28 | 2416079 | 0.01 | -- | 2.33 |
| 29 | 2416080 | < 0.01 | -- | 1.03 |
| 30 | 2416081 | 0.01 | -- | 1.14 |
| 31 | 2416082 | 0.13 | -- | 1.25 |
| 32 | 2416083 | 4.00 | -- | 1.42 |
| 33 | 2416084 | > 10.0 | 29.82 | 0.99 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0063**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2416085 | 5.28 | 5.29 | 1.33 |
| 35 | 2416086 | 2.66 | -- | 1.29 |
| 36 | 2416087 | 6.55 | 5.92 | 2.55 |
| 37 | 2416088 | 0.45 | -- | 2.18 |
| 38 | 2416089 | 0.02 | -- | 1.56 |
| 39 | 2416090 | 3.58 | -- | --- |
| 40 | 2416091 | 0.03 | -- | 1.19 |
| 41 | 2416092 | 6.05 | 7.18 | 2.46 |
| 42 | 2416093 | 4.43 | -- | 1.61 |
| 43 | 2416094 | 2.62 | -- | 1.66 |
| 44 | 2416095 | 0.06 | -- | 1.38 |
| 45 | 2416096 | 0.03 | -- | 1.32 |
| 46 | 2416097 | < 0.01 | -- | 1.92 |
| 47 | 2416098 | < 0.01 | -- | 0.46 |
| 48 | 2416099 | 0.02 | -- | 2.23 |
| 49 | 2416100 | < 0.01 | -- | 1.08 |
| 50 | 2416101 | < 0.01 | -- | 2.04 |
| 51 | 2416102 | < 0.01 | -- | 2.39 |
| 52 | 2416103 | < 0.01 | -- | 2.15 |
| 53 | 2416104 | < 0.01 | -- | 2.21 |
| 54 | 2416105 | 0.01 | -- | 2.10 |
| 55 | 2416106 | 0.01 | -- | 2.26 |
| 56 | 2416107 | < 0.01 | -- | 2.41 |
| 57 | 2416108 | < 0.01 | -- | 2.18 |
| 58 | 2416109 | < 0.01 | -- | 2.44 |
| 59 | 2416110 | 1.58 | -- | --- |
| 60 | 2416111 | < 0.01 | -- | 2.24 |
| 61 | 2416112 | < 0.01 | -- | 1.08 |
| 62 | 2416113 | < 0.01 | -- | 2.44 |
| 63 | 2416114 | < 0.01 | -- | 2.21 |
| 64 | 2416115 | < 0.01 | -- | 2.47 |
| 65 | 2416116 | < 0.01 | -- | 2.24 |
| 66 | 2416117 | < 0.01 | -- | 2.24 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0063**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2416118 | < 0.01 | -- | 2.42 |
| 68 | 2416119 | < 0.01 | -- | 2.75 |
| 69 | 2416120 | < 0.01 | -- | 0.97 |
| 70 | 2416121 | < 0.01 | -- | 2.26 |
| 71 | 2416122 | < 0.01 | -- | 2.41 |
| 72 | 2416123 | < 0.01 | -- | 2.05 |
| 73 | 2416124 | < 0.01 | -- | 2.33 |
| 74 | 2416125 | < 0.01 | -- | --- |
| 75 | 2416126 | < 0.01 | -- | 2.31 |
| 76 | 2416127 | < 0.01 | -- | 2.28 |
| 77 | 2416128 | < 0.01 | -- | 1.15 |
| 78 | 2416129 | < 0.01 | -- | 2.15 |
| 79 | 2416130 | 3.58 | -- | --- |
| 80 | 2416131 | 0.05 | -- | 1.15 |
| 81 | 2416132 | < 0.01 | -- | 2.20 |
| 82 | 2416133 | < 0.01 | -- | 2.29 |
| 83 | 2416134 | < 0.01 | -- | 2.35 |
| 84 | 2416135 | < 0.01 | -- | 2.11 |
| 85 | 2416136 | < 0.01 | -- | 1.23 |
| 86 | 2416137 | < 0.01 | -- | 1.76 |
| 87 | 2416138 | < 0.01 | -- | 2.28 |
| 88 | 2416139 | < 0.01 | -- | 1.12 |
| 89 | 2416140 | < 0.01 | -- | 0.94 |
| 90 | 2416141 | < 0.01 | -- | 1.66 |
| 91 | 2416142 | < 0.01 | -- | 1.67 |
| 92 | 2416143 | < 0.01 | -- | 1.15 |
| 93 | 2416144 | < 0.01 | -- | 1.89 |
| 94 | 2416145 | < 0.01 | -- | 2.29 |
| 95 | 2416146 | < 0.01 | -- | 2.21 |
| 96 | 2416147 | < 0.01 | -- | 2.28 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0063**
07-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.81 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| 2416061 Orig | < 0.01 | |
| 2416061 Rep Dup | 0.01 | |
| 2416061 Prep Dup | < 0.01 | |
| 2416091 Orig | 0.03 | |
| 2416091 Rep Dup | 0.03 | |
| 2416091 Prep Dup | 0.04 | |
| 2416101 Orig | < 0.01 | |
| 2416101 Rep Dup | < 0.01 | |
| 2416101 Prep Dup | < 0.01 | |
| 2416112 Orig | < 0.01 | |
| 2416112 Rep Dup | < 0.01 | |
| 2416112 Prep Dup | < 0.01 | |
| 2416147 Orig | < 0.01 | |
| 2416147 Rep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0063**
07-Feb-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| 2416147 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0064 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-22 |
| Batch number: | 998 |
| Date received: | January 30, 2017 |
| Report date: | February 07, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0064**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I125850 | 0.34 | -- | --- |
| 2 | I125851 | < 0.01 | -- | 1.96 |
| 3 | I125852 | 0.03 | -- | 1.28 |
| 4 | I125853 | 0.09 | -- | 1.75 |
| 5 | I125854 | 0.04 | -- | 2.30 |
| 6 | I125855 | 0.02 | -- | 2.58 |
| 7 | I125856 | < 0.01 | -- | 1.53 |
| 8 | I125857 | 0.27 | -- | 2.07 |
| 9 | I125858 | 0.08 | -- | 1.41 |
| 10 | I125859 | 0.10 | -- | 1.25 |
| 11 | I125860 | < 0.01 | -- | 1.11 |
| 12 | I125861 | 0.02 | -- | 1.18 |
| 13 | I125862 | < 0.01 | -- | 2.07 |
| 14 | I125863 | < 0.01 | -- | 2.40 |
| 15 | I125864 | 0.03 | -- | 2.18 |
| 16 | I125865 | 0.19 | -- | 1.47 |
| 17 | I125866 | 0.16 | -- | 1.40 |
| 18 | I125867 | 0.02 | -- | 2.12 |
| 19 | I125868 | < 0.01 | -- | 2.30 |
| 20 | I125869 | < 0.01 | -- | 1.70 |
| 21 | I125870 | 1.57 | -- | --- |
| 22 | I125871 | 0.02 | -- | 3.07 |
| 23 | I125872 | 0.01 | -- | 2.33 |
| 24 | I125873 | < 0.01 | -- | 2.55 |
| 25 | I125874 | 0.04 | -- | 2.31 |
| 26 | I125875 | 0.04 | -- | --- |
| 27 | I125876 | 0.01 | -- | 2.57 |
| 28 | I125877 | 0.01 | -- | 2.39 |
| 29 | I125878 | < 0.01 | -- | 2.67 |
| 30 | I125879 | < 0.01 | -- | 1.75 |
| 31 | I125880 | < 0.01 | -- | 1.05 |
| 32 | I125881 | 0.15 | -- | 1.54 |
| 33 | I125882 | 0.02 | -- | 1.28 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0064**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I125883 | 0.04 | -- | 1.13 |
| 35 | I125884 | 0.04 | -- | 1.22 |
| 36 | I125885 | < 0.01 | -- | 1.30 |
| 37 | I125886 | 0.38 | -- | 1.70 |
| 38 | I125887 | 0.09 | -- | 2.48 |
| 39 | I125888 | 0.60 | -- | 1.89 |
| 40 | I125889 | 1.53 | -- | 1.31 |
| 41 | I125890 | 3.51 | -- | --- |
| 42 | I125891 | 0.82 | -- | 1.74 |
| 43 | I125892 | 0.20 | -- | 1.18 |
| 44 | I125893 | 0.69 | -- | 1.41 |
| 45 | I125894 | 0.42 | -- | 2.32 |
| 46 | I125895 | 0.17 | -- | 1.32 |
| 47 | I125896 | 0.70 | -- | 1.12 |
| 48 | I125897 | 1.06 | -- | 1.26 |
| 49 | I125898 | 0.32 | -- | 1.46 |
| 50 | I125899 | 1.35 | -- | 1.13 |
| 51 | I125900 | < 0.01 | -- | 1.10 |
| 52 | I125901 | 1.65 | -- | 1.62 |
| 53 | I125902 | 0.32 | -- | 1.27 |
| 54 | I125903 | 6.18 | 6.61 | 1.64 |
| 55 | I125904 | 5.28 | 5.67 | 1.97 |
| 56 | I125905 | 9.76 | 10.49 | 1.56 |
| 57 | I125906 | 4.13 | -- | 1.54 |
| 58 | I125907 | 2.96 | -- | 1.67 |
| 59 | I125908 | 0.34 | -- | 1.51 |
| 60 | I125909 | > 10.0 | 45.08 | 2.31 |
| 61 | I125910 | 6.63 | -- | --- |
| 62 | I125911 | 9.10 | 9.38 | 1.61 |
| 63 | I125912 | > 10.0 | 11.88 | 1.29 |
| 64 | I125913 | 0.68 | -- | 2.07 |
| 65 | I125914 | 3.09 | -- | 1.68 |
| 66 | I125915 | > 10.0 | 98.57 | 1.93 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0064**
07-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I125916 | 2.54 | -- | 1.80 |
| 68 | I125917 | 1.93 | -- | 1.31 |
| 69 | I125918 | 8.49 | 7.95 | 1.41 |
| 70 | I125919 | 0.12 | -- | 1.22 |
| 71 | I125920 | < 0.01 | -- | 1.24 |
| 72 | I125921 | 0.24 | -- | 1.30 |
| 73 | I125922 | 0.02 | -- | 2.51 |
| 74 | I125923 | 0.05 | -- | 1.20 |
| 75 | I125924 | 3.21 | -- | 1.19 |
| 76 | I125925 | 2.92 | -- | --- |
| 77 | I125926 | 0.03 | -- | 2.43 |
| 78 | I125927 | 4.16 | -- | 1.55 |
| 79 | I125928 | 0.03 | -- | 1.18 |
| 80 | I125929 | 0.02 | -- | 2.07 |
| 81 | I125930 | 3.56 | -- | --- |
| 82 | I125931 | 0.02 | -- | 2.43 |
| 83 | I125932 | 0.01 | -- | 2.62 |
| 84 | I125933 | 0.02 | -- | 2.56 |
| 85 | I125934 | 0.01 | -- | 2.61 |
| 86 | I125935 | 0.02 | -- | 2.33 |
| 87 | I125936 | 0.02 | -- | 2.54 |
| 88 | I125937 | 0.08 | -- | 2.44 |
| 89 | I125938 | 0.08 | -- | 2.33 |
| 90 | I125939 | 0.03 | -- | 2.36 |
| 91 | I125940 | < 0.01 | -- | 0.97 |
| 92 | I125941 | 0.44 | -- | 2.42 |
| 93 | I125942 | 0.01 | -- | 2.49 |
| 94 | I125943 | < 0.01 | -- | 2.46 |
| 95 | I125944 | < 0.01 | -- | 2.55 |
| 96 | I125945 | < 0.01 | -- | 2.59 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0064**
07-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.93 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I125865 Orig | 0.19 | |
| I125865 Rep Dup | 0.18 | |
| I125865 Prep Dup | 0.19 | |
| I125882 Orig | 0.02 | |
| I125882 Rep Dup | 0.02 | |
| I125882 Prep Dup | 0.02 | |
| I125907 Orig | 2.96 | |
| I125907 Rep Dup | 2.77 | |
| I125907 Prep Dup | 2.18 | |
| I125928 Orig | 0.03 | |
| I125928 Rep Dup | 0.03 | |
| I125928 Prep Dup | 0.03 | |
| I125938 Orig | 0.08 | |
| I125938 Rep Dup | 0.08 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0064**
07-Feb-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I125938 Prep Dup | 0.09 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0065 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-22 |
| Batch number: | 999 |
| Date received: | January 30, 2017 |
| Report date: | February 09, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0065**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I125752 | < 0.01 | -- | 2.35 |
| 2 | I125753 | < 0.01 | -- | 2.26 |
| 3 | I125754 | < 0.01 | -- | 2.29 |
| 4 | I125755 | < 0.01 | -- | 1.94 |
| 5 | I125756 | 0.03 | -- | 1.50 |
| 6 | I125757 | < 0.01 | -- | 1.03 |
| 7 | I125758 | 0.01 | -- | 1.47 |
| 8 | I125759 | 0.01 | -- | 1.09 |
| 9 | I125760 | < 0.01 | -- | 1.09 |
| 10 | I125761 | 0.01 | -- | 1.83 |
| 11 | I125762 | 0.01 | -- | 2.29 |
| 12 | I125763 | 0.01 | -- | 2.50 |
| 13 | I125764 | 0.01 | -- | 2.17 |
| 14 | I125765 | 0.01 | -- | 2.10 |
| 15 | I125766 | < 0.01 | -- | 0.98 |
| 16 | I125767 | < 0.01 | -- | 1.13 |
| 17 | I125768 | < 0.01 | -- | 1.01 |
| 18 | I125769 | < 0.01 | -- | 1.29 |
| 19 | I125770 | 0.34 | -- | --- |
| 20 | I125771 | < 0.01 | -- | 2.23 |
| 21 | I125772 | < 0.01 | -- | 2.02 |
| 22 | I125773 | < 0.01 | -- | 2.25 |
| 23 | I125774 | < 0.01 | -- | 2.35 |
| 24 | I125775 | < 0.01 | -- | --- |
| 25 | I125776 | < 0.01 | -- | 2.37 |
| 26 | I125777 | < 0.01 | -- | 2.18 |
| 27 | I125778 | < 0.01 | -- | 2.72 |
| 28 | I124834 | 0.02 | -- | 2.28 |
| 29 | I124835 | 0.01 | -- | 2.38 |
| 30 | I124836 | < 0.01 | -- | 1.31 |
| 31 | I124837 | < 0.01 | -- | 1.12 |
| 32 | I124838 | < 0.01 | -- | 0.97 |
| 33 | I124839 | < 0.01 | -- | 1.92 |

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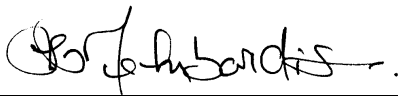
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0065**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I124840 | 0.34 | -- | --- |
| 35 | I124841 | < 0.01 | -- | 2.02 |
| 36 | I124842 | < 0.01 | -- | 2.17 |
| 37 | I124843 | < 0.01 | -- | 2.31 |
| 38 | I124844 | < 0.01 | -- | 1.28 |
| 39 | I124845 | < 0.01 | -- | 1.23 |
| 40 | I124846 | < 0.01 | -- | 2.45 |
| 41 | I124847 | < 0.01 | -- | 2.49 |
| 42 | I124848 | < 0.01 | -- | 2.05 |
| 43 | I124849 | < 0.01 | -- | 2.23 |
| 44 | I124850 | < 0.01 | -- | 1.08 |
| 45 | I124851 | < 0.01 | -- | 2.25 |
| 46 | I124852 | < 0.01 | -- | 2.38 |
| 47 | I124853 | < 0.01 | -- | 1.79 |
| 48 | I124854 | 0.09 | -- | 2.46 |
| 49 | I124855 | 0.05 | -- | 1.82 |
| 50 | I124856 | 0.02 | -- | 1.24 |
| 51 | I124857 | 0.05 | -- | 1.13 |
| 52 | I124858 | 0.03 | -- | 1.30 |
| 53 | I124859 | 0.01 | -- | 1.58 |
| 54 | I124860 | 0.34 | -- | --- |
| 55 | I124861 | 0.02 | -- | 3.26 |
| 56 | I124862 | 0.01 | -- | 3.52 |
| 57 | I124863 | < 0.01 | -- | 2.25 |
| 58 | I124864 | 0.01 | -- | 2.37 |
| 59 | I124865 | 0.02 | -- | 2.39 |
| 60 | I124866 | 0.01 | -- | 1.10 |
| 61 | I124867 | 0.03 | -- | 1.14 |
| 62 | I124868 | 0.02 | -- | 1.09 |
| 63 | I124869 | < 0.01 | -- | 1.12 |
| 64 | I124870 | < 0.01 | -- | 1.07 |
| 65 | I124871 | < 0.01 | -- | 1.13 |
| 66 | I124872 | 0.19 | -- | 3.40 |



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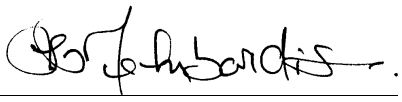
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0065**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I124873 | 0.01 | -- | 2.23 |
| 68 | I124874 | < 0.01 | -- | 2.31 |
| 69 | I124875 | < 0.01 | -- | --- |
| 70 | I124876 | < 0.01 | -- | 1.93 |
| 71 | I124877 | < 0.01 | -- | 2.36 |
| 72 | I124878 | 0.04 | -- | 2.27 |
| 73 | I124879 | 0.05 | -- | 2.15 |
| 74 | I124880 | 0.34 | -- | --- |
| 75 | I124881 | < 0.01 | -- | 2.35 |
| 76 | I124882 | 1.07 | -- | 1.76 |
| 77 | I124883 | 0.71 | -- | 1.07 |
| 78 | I124884 | 2.88 | -- | 1.22 |
| 79 | I124885 | > 10.0 | 23.16 | 1.19 |
| 80 | I124886 | 2.66 | -- | 1.71 |
| 81 | I124887 | 1.24 | -- | 2.41 |
| 82 | I124888 | 4.32 | -- | 2.48 |
| 83 | I124889 | 0.28 | -- | 2.18 |
| 84 | I124890 | < 0.01 | -- | 0.85 |
| 85 | I124891 | 0.10 | -- | 1.20 |
| 86 | I124892 | 1.05 | -- | 1.19 |
| 87 | I124893 | 0.04 | -- | 1.21 |
| 88 | I124894 | 0.02 | -- | 1.35 |
| 89 | I124895 | 0.01 | -- | 1.30 |
| 90 | I124896 | < 0.01 | -- | 1.20 |
| 91 | I124897 | < 0.01 | -- | 1.06 |
| 92 | I124898 | < 0.01 | -- | 2.38 |
| 93 | I124899 | < 0.01 | -- | 2.41 |
| 94 | I124900 | 0.34 | -- | --- |
| 95 | I124901 | 0.02 | -- | 2.35 |
| 96 | I124902 | < 0.01 | -- | 2.26 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0065**
09-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.41 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I125753 Orig | < 0.01 | |
| I125753 Rep Dup | < 0.01 | |
| I125753 Prep Dup | < 0.01 | |
| I124844 Orig | < 0.01 | |
| I124844 Rep Dup | < 0.01 | |
| I124844 Prep Dup | < 0.01 | |
| I124857 Orig | 0.05 | |
| I124857 Rep Dup | 0.05 | |
| I124857 Prep Dup | 0.05 | |
| I124871 Orig | < 0.01 | |
| I124871 Rep Dup | < 0.01 | |
| I124871 Prep Dup | < 0.01 | |
| I124899 Orig | < 0.01 | |
| I124899 Rep Dup | < 0.01 | |
| I124899 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0065**
09-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0067 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-23 |
| Batch number: | 1001 |
| Date received: | January 31, 2017 |
| Report date: | February 09, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0067**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I127017 | < 0.01 | -- | 3.30 |
| 2 | I126791 | < 0.01 | -- | 2.21 |
| 3 | I126792 | < 0.01 | -- | 2.07 |
| 4 | I126793 | < 0.01 | -- | 2.01 |
| 5 | I126794 | < 0.01 | -- | 1.89 |
| 6 | I126795 | < 0.01 | -- | 1.71 |
| 7 | I126796 | < 0.01 | -- | 1.40 |
| 8 | I126797 | < 0.01 | -- | 2.12 |
| 9 | I126798 | 0.01 | -- | 2.12 |
| 10 | I126799 | < 0.01 | -- | 2.14 |
| 11 | I126800 | 3.61 | -- | --- |
| 12 | I126801 | < 0.01 | -- | 1.83 |
| 13 | I126802 | < 0.01 | -- | 1.99 |
| 14 | I126803 | < 0.01 | -- | 2.10 |
| 15 | I126804 | 0.01 | -- | 1.21 |
| 16 | I126805 | < 0.01 | -- | 1.50 |
| 17 | I126806 | < 0.01 | -- | 1.32 |
| 18 | I126807 | < 0.01 | -- | 1.95 |
| 19 | I126808 | < 0.01 | -- | 2.04 |
| 20 | I126809 | 0.02 | -- | 2.14 |
| 21 | I126810 | < 0.01 | -- | 0.89 |
| 22 | I126811 | 0.18 | -- | 1.71 |
| 23 | I126812 | 0.04 | -- | 1.14 |
| 24 | I126813 | 0.02 | -- | 0.86 |
| 25 | I126814 | 0.04 | -- | 1.29 |
| 26 | I126815 | 0.51 | -- | 1.26 |
| 27 | I126816 | 0.32 | -- | 1.94 |
| 28 | I126817 | 0.02 | -- | 2.07 |
| 29 | I126818 | 0.11 | -- | 2.23 |
| 30 | I126819 | 0.15 | -- | 1.02 |
| 31 | I126820 | 6.65 | -- | --- |
| 32 | I126821 | 0.35 | -- | 1.05 |
| 33 | I126822 | 1.30 | -- | 1.14 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0067**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I126823 | 0.33 | -- | 1.06 |
| 35 | I126824 | 0.81 | -- | 1.41 |
| 36 | I126825 | 0.92 | -- | --- |
| 37 | I126826 | 0.28 | -- | 1.57 |
| 38 | I126827 | 1.94 | -- | 0.78 |
| 39 | I126828 | 1.47 | -- | 1.20 |
| 40 | I126829 | 0.30 | -- | 1.28 |
| 41 | I126830 | < 0.01 | -- | 0.93 |
| 42 | I126831 | 0.20 | -- | 1.28 |
| 43 | I126832 | < 0.01 | -- | 1.34 |
| 44 | I126833 | < 0.01 | -- | 2.18 |
| 45 | I126834 | < 0.01 | -- | 2.18 |
| 46 | I126835 | < 0.01 | -- | 2.19 |
| 47 | I126836 | < 0.01 | -- | 2.10 |
| 48 | I126837 | < 0.01 | -- | 2.03 |
| 49 | I126838 | < 0.01 | -- | 2.13 |
| 50 | I126839 | < 0.01 | -- | 2.11 |
| 51 | I126840 | 3.47 | -- | --- |
| 52 | I126841 | < 0.01 | -- | 2.15 |
| 53 | I126842 | < 0.01 | -- | 2.09 |
| 54 | I126843 | < 0.01 | -- | 2.14 |
| 55 | I126844 | < 0.01 | -- | 2.09 |
| 56 | I126845 | < 0.01 | -- | 2.29 |
| 57 | I126846 | < 0.01 | -- | 1.83 |
| 58 | I126847 | < 0.01 | -- | 2.15 |
| 59 | I126848 | < 0.01 | -- | 2.09 |
| 60 | I126849 | < 0.01 | -- | 2.08 |
| 61 | I126850 | < 0.01 | -- | 1.07 |
| 62 | I126851 | < 0.01 | -- | 2.08 |
| 63 | I126852 | < 0.01 | -- | 0.97 |
| 64 | I126853 | < 0.01 | -- | 1.59 |
| 65 | I126854 | 0.09 | -- | 0.99 |
| 66 | I126855 | 4.86 | -- | 1.85 |

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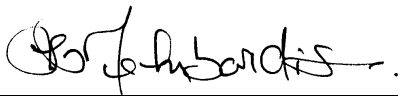
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0067**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I126856 | > 10.0 | 60.42 | 1.78 |
| 68 | I126857 | 1.31 | -- | 1.41 |
| 69 | I126858 | 1.84 | -- | 1.00 |
| 70 | I126859 | 0.04 | -- | 1.06 |
| 71 | I126860 | 6.52 | -- | --- |
| 72 | I126861 | 0.05 | -- | 1.05 |
| 73 | I126862 | 0.43 | -- | 1.07 |
| 74 | I126863 | 0.12 | -- | 1.13 |
| 75 | I126864 | 0.47 | -- | 0.94 |
| 76 | I126865 | > 10.0 | 10.04 | 1.20 |
| 77 | I126866 | 0.12 | -- | 1.47 |
| 78 | I126867 | 0.02 | -- | 1.92 |
| 79 | I126868 | 0.16 | -- | 2.11 |
| 80 | I126869 | < 0.01 | -- | 2.09 |
| 81 | I126870 | < 0.01 | -- | 1.06 |
| 82 | I126871 | < 0.01 | -- | 2.10 |
| 83 | I126872 | < 0.01 | -- | 2.08 |
| 84 | I126873 | 2.67 | -- | 1.45 |
| 85 | I126874 | 0.50 | -- | 1.17 |
| 86 | I126875 | 0.42 | -- | --- |
| 87 | I126876 | < 0.01 | -- | 1.46 |
| 88 | I126877 | < 0.01 | -- | 2.30 |
| 89 | I126878 | 0.02 | -- | 1.99 |
| 90 | I126879 | < 0.01 | -- | 1.32 |
| 91 | I126880 | 0.34 | -- | --- |
| 92 | I126881 | < 0.01 | -- | 1.51 |
| 93 | I126882 | < 0.01 | -- | 1.59 |
| 94 | I126883 | < 0.01 | -- | 2.26 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0067**
09-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.25 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.99 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I126803 Orig | < 0.01 | |
| I126803 Rep Dup | < 0.01 | |
| I126803 Prep Dup | < 0.01 | |
| I126826 Orig | 0.28 | |
| I126826 Rep Dup | 0.28 | |
| I126826 Prep Dup | 0.28 | |
| I126842 Orig | < 0.01 | |
| I126842 Rep Dup | < 0.01 | |
| I126842 Prep Dup | < 0.01 | |
| I126869 Orig | < 0.01 | |
| I126869 Rep Dup | < 0.01 | |
| I126869 Prep Dup | < 0.01 | |
| I126876 Orig | < 0.01 | |
| I126876 Rep Dup | < 0.01 | |
| I126876 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0067**
09-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0068 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-23 |
| Batch number: | 1002 |
| Date received: | January 31, 2017 |
| Report date: | February 09, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0068**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I124903 | < 0.01 | -- | 1.27 |
| 2 | I124904 | < 0.01 | -- | 1.29 |
| 3 | I124905 | < 0.01 | -- | 1.38 |
| 4 | I124906 | < 0.01 | -- | 2.46 |
| 5 | I124907 | < 0.01 | -- | 2.46 |
| 6 | I124908 | < 0.01 | -- | 2.28 |
| 7 | I124909 | < 0.01 | -- | 2.44 |
| 8 | I124910 | < 0.01 | -- | 0.92 |
| 9 | I124911 | < 0.01 | -- | 2.57 |
| 10 | I124912 | < 0.01 | -- | 1.22 |
| 11 | I124913 | < 0.01 | -- | 1.24 |
| 12 | I124914 | < 0.01 | -- | 1.24 |
| 13 | I124915 | < 0.01 | -- | 2.45 |
| 14 | I124916 | < 0.01 | -- | 2.35 |
| 15 | I124917 | < 0.01 | -- | 3.50 |
| 16 | I124918 | < 0.01 | -- | 3.21 |
| 17 | I124919 | < 0.01 | -- | 3.35 |
| 18 | I124920 | 0.34 | -- | --- |
| 19 | I124921 | < 0.01 | -- | 2.00 |
| 20 | I124922 | < 0.01 | -- | 2.36 |
| 21 | I124923 | < 0.01 | -- | 1.10 |
| 22 | I124924 | < 0.01 | -- | 1.09 |
| 23 | I124925 | < 0.01 | -- | --- |
| 24 | I124926 | < 0.01 | -- | 1.13 |
| 25 | I124927 | < 0.01 | -- | 2.44 |
| 26 | I124928 | < 0.01 | -- | 0.82 |
| 27 | I125946 | < 0.01 | -- | 2.33 |
| 28 | I125947 | < 0.01 | -- | 2.04 |
| 29 | I125948 | 0.01 | -- | 1.93 |
| 30 | I125949 | 0.01 | -- | 1.87 |
| 31 | I125950 | 3.53 | -- | --- |
| 32 | I125951 | 0.03 | -- | 2.22 |
| 33 | I125952 | < 0.01 | -- | 1.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0068**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I125953 | < 0.01 | -- | 1.44 |
| 35 | I125954 | < 0.01 | -- | 1.64 |
| 36 | I125955 | 0.03 | -- | 1.86 |
| 37 | I125956 | 0.02 | -- | 1.70 |
| 38 | I125957 | 0.01 | -- | 1.08 |
| 39 | I125958 | 0.01 | -- | 1.92 |
| 40 | I125959 | 0.01 | -- | 1.80 |
| 41 | I125960 | < 0.01 | -- | 0.97 |
| 42 | I125961 | 0.02 | -- | 2.37 |
| 43 | I125962 | < 0.01 | -- | 2.17 |
| 44 | I125963 | 0.01 | -- | 2.15 |
| 45 | I125964 | < 0.01 | -- | 1.91 |
| 46 | I125965 | 0.01 | -- | 1.91 |
| 47 | I125966 | 0.02 | -- | 2.10 |
| 48 | I125967 | < 0.01 | -- | 2.21 |
| 49 | I125968 | < 0.01 | -- | 2.01 |
| 50 | I125969 | 0.01 | -- | 2.19 |
| 51 | I125970 | 0.34 | -- | --- |
| 52 | I125971 | < 0.01 | -- | 2.09 |
| 53 | I125972 | < 0.01 | -- | 2.10 |
| 54 | I125973 | 0.02 | -- | 2.00 |
| 55 | I125974 | 0.08 | -- | 2.09 |
| 56 | I125975 | 0.08 | -- | --- |
| 57 | I125976 | 0.12 | -- | 2.16 |
| 58 | I125977 | 0.04 | -- | 1.39 |
| 59 | I125978 | 1.33 | -- | 1.11 |
| 60 | I125979 | 4.56 | -- | 1.11 |
| 61 | I125980 | < 0.01 | -- | 0.80 |
| 62 | I125981 | 6.73 | 8.06 | 0.95 |
| 63 | I125982 | 5.24 | 5.04 | 1.18 |
| 64 | I125983 | 0.03 | -- | 0.98 |
| 65 | I125984 | 0.02 | -- | 1.97 |
| 66 | I125985 | < 0.01 | -- | 2.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0068**
09-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I125986 | < 0.01 | -- | 2.19 |
| 68 | I125987 | < 0.01 | -- | 2.27 |
| 69 | I125988 | < 0.01 | -- | 2.41 |
| 70 | I125989 | < 0.01 | -- | 1.97 |
| 71 | I125990 | 0.34 | -- | --- |
| 72 | I125991 | < 0.01 | -- | 2.18 |
| 73 | I125992 | < 0.01 | -- | 2.23 |
| 74 | I125993 | 0.28 | -- | 2.24 |
| 75 | I125994 | 0.16 | -- | 2.25 |
| 76 | I125995 | 0.24 | -- | 2.30 |
| 77 | I125996 | 0.29 | -- | 2.19 |
| 78 | I125997 | < 0.01 | -- | 2.20 |
| 79 | I125998 | < 0.01 | -- | 2.07 |
| 80 | I125999 | 0.03 | -- | 2.16 |
| 81 | I126000 | < 0.01 | -- | 1.11 |
| 82 | I127001 | 3.63 | -- | 1.12 |
| 83 | I127002 | 0.08 | -- | 1.10 |
| 84 | I127003 | 0.01 | -- | 2.15 |
| 85 | I127004 | 0.05 | -- | 2.19 |
| 86 | I127005 | < 0.01 | -- | 2.37 |
| 87 | I127006 | < 0.01 | -- | 2.09 |
| 88 | I127007 | < 0.01 | -- | 1.93 |
| 89 | I127008 | < 0.01 | -- | 1.14 |
| 90 | I127009 | 0.02 | -- | 1.07 |
| 91 | I127010 | 6.54 | -- | --- |
| 92 | I127011 | 0.02 | -- | 1.13 |
| 93 | I127012 | 0.01 | -- | 1.33 |
| 94 | I127013 | 0.02 | -- | 2.20 |
| 95 | I127014 | 0.09 | -- | 2.28 |
| 96 | I127015 | 0.06 | -- | 2.24 |
| 97 | I127016 | < 0.01 | -- | 2.41 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0068**
09-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.01 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.82 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I124907 Orig | < 0.01 | |
| I124907 Rep Dup | < 0.01 | |
| I124907 Prep Dup | < 0.01 | |
| I125949 Orig | 0.01 | |
| I125949 Rep Dup | < 0.01 | |
| I125949 Prep Dup | < 0.01 | |
| I125963 Orig | 0.01 | |
| I125963 Rep Dup | 0.01 | |
| I125963 Prep Dup | 0.02 | |
| I125997 Orig | < 0.01 | |
| I125997 Rep Dup | < 0.01 | |
| I125997 Prep Dup | 0.01 | |
| I127007 Orig | < 0.01 | |
| I127007 Rep Dup | < 0.01 | |
| I127007 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0068**
09-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0069 rev 1 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-23 |
| Batch number: | 1003 |
| Date received: | January 31, 2017 |
| Report date: | February 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

Ce certificat est émis pour remplacer la série d'échantillon commençant par 2466xxx pour 2416xxx

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0069 Rev. 1**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2416148 | < 0.01 | -- | 1.60 |
| 2 | 2416149 | < 0.01 | -- | 1.59 |
| 3 | 2416150 | 1.57 | -- | --- |
| 4 | 2416151 | 0.25 | -- | 2.22 |
| 5 | 2416152 | 0.01 | -- | 1.13 |
| 6 | 2416153 | < 0.01 | -- | 1.64 |
| 7 | 2416154 | < 0.01 | -- | 1.46 |
| 8 | 2416155 | 0.03 | -- | 1.38 |
| 9 | 2416156 | < 0.01 | -- | 1.17 |
| 10 | 2416157 | < 0.01 | -- | 2.13 |
| 11 | 2416158 | < 0.01 | -- | 2.48 |
| 12 | 2416159 | < 0.01 | -- | 2.53 |
| 13 | 2416160 | < 0.01 | -- | 1.10 |
| 14 | 2416161 | 0.15 | -- | 1.23 |
| 15 | 2416162 | 0.03 | -- | 1.78 |
| 16 | 2416163 | < 0.01 | -- | 2.40 |
| 17 | 2416164 | 0.11 | -- | 2.42 |
| 18 | 2416165 | 0.06 | -- | 1.15 |
| 19 | 2416166 | 0.08 | -- | 1.28 |
| 20 | 2416167 | 0.02 | -- | 1.14 |
| 21 | 2416168 | 0.01 | -- | 1.01 |
| 22 | 2416169 | 0.07 | -- | 1.28 |
| 23 | 2416170 | 3.50 | -- | --- |
| 24 | 2416171 | 0.02 | -- | 1.11 |
| 25 | 2416172 | 0.16 | -- | 1.22 |
| 26 | 2416173 | 7.07 | 8.34 | 1.18 |
| 27 | 2416174 | < 0.01 | -- | 2.14 |
| 28 | 2416175 | < 0.01 | -- | --- |
| 29 | 2416176 | 0.05 | -- | 1.32 |
| 30 | 2416177 | 0.02 | -- | 1.23 |
| 31 | 2416178 | 0.08 | -- | 1.56 |
| 32 | 2416179 | < 0.01 | -- | 1.74 |
| 33 | 2416180 | < 0.01 | -- | 0.82 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0069 Rev. 1**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2416181 | 0.09 | -- | 2.26 |
| 35 | 2416182 | 0.03 | -- | 1.35 |
| 36 | 2416183 | < 0.01 | -- | 1.12 |
| 37 | 2416184 | 0.05 | -- | 2.22 |
| 38 | 2416185 | < 0.01 | -- | 2.14 |
| 39 | 2416186 | < 0.01 | -- | 2.05 |
| 40 | 2416187 | < 0.01 | -- | 2.14 |
| 41 | 2416188 | 0.02 | -- | 1.42 |
| 42 | 2416189 | < 0.01 | -- | 2.01 |
| 43 | 2416190 | 0.34 | -- | --- |
| 44 | 2416191 | < 0.01 | -- | 2.47 |
| 45 | 2416192 | < 0.01 | -- | 2.49 |
| 46 | 2416193 | 0.01 | -- | 1.01 |
| 47 | 2416194 | < 0.01 | -- | 2.21 |
| 48 | 2416195 | 0.02 | -- | 2.21 |
| 49 | 2416196 | 0.01 | -- | 2.26 |
| 50 | 2416197 | < 0.01 | -- | 2.02 |
| 51 | 2416198 | < 0.01 | -- | 2.56 |
| 52 | 2416199 | < 0.01 | -- | 1.16 |
| 53 | 2416200 | < 0.01 | -- | 0.95 |
| 54 | 2416201 | < 0.01 | -- | 2.40 |
| 55 | 2416202 | < 0.01 | -- | 2.36 |
| 56 | 2416203 | < 0.01 | -- | 2.67 |
| 57 | 2416204 | < 0.01 | -- | 2.33 |
| 58 | 2416205 | < 0.01 | -- | 1.66 |
| 59 | 2416206 | 0.01 | -- | 1.78 |
| 60 | 2416207 | < 0.01 | -- | 2.45 |
| 61 | 2416208 | < 0.01 | -- | 2.51 |
| 62 | 2416209 | < 0.01 | -- | 2.26 |
| 63 | 2416210 | 0.34 | -- | --- |
| 64 | 2416211 | 0.01 | -- | 2.52 |
| 65 | 2416212 | 0.02 | -- | 1.24 |
| 66 | 2416213 | 0.09 | -- | 1.59 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0069 Rev. 1**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2416214 | 0.03 | -- | 1.98 |
| 68 | 2416215 | 0.01 | -- | 1.08 |
| 69 | 2416216 | < 0.01 | -- | 1.37 |
| 70 | 2416217 | < 0.01 | -- | 1.97 |
| 71 | 2416218 | < 0.01 | -- | 2.67 |
| 72 | 2416219 | 0.01 | -- | 1.20 |
| 73 | 2416220 | < 0.01 | -- | 0.99 |
| 74 | 2416221 | 0.01 | -- | 0.95 |
| 75 | 2416222 | < 0.01 | -- | 1.24 |
| 76 | 2416223 | < 0.01 | -- | 2.82 |
| 77 | 2416224 | < 0.01 | -- | 2.48 |
| 78 | 2416225 | 0.01 | -- | --- |
| 79 | 2416226 | < 0.01 | -- | 1.94 |
| 80 | 2416227 | 0.02 | -- | 1.87 |
| 81 | 2416228 | 0.01 | -- | 2.24 |
| 82 | 2416229 | 0.03 | -- | 1.01 |
| 83 | 2416230 | 0.35 | -- | --- |
| 84 | 2416231 | < 0.01 | -- | 2.07 |
| 85 | 2416232 | < 0.01 | -- | 2.32 |
| 86 | 2416233 | < 0.01 | -- | 1.23 |
| 87 | 2416234 | < 0.01 | -- | 1.26 |
| 88 | 2416235 | < 0.01 | -- | 2.33 |
| 89 | 2416236 | < 0.01 | -- | 1.60 |
| 90 | 2416237 | < 0.01 | -- | 1.55 |
| 91 | 2416238 | 0.03 | -- | 1.12 |
| 92 | 2416239 | < 0.01 | -- | 2.01 |
| 93 | 2416240 | < 0.01 | -- | 1.09 |
| 94 | 2416241 | < 0.01 | -- | 2.45 |
| 95 | 2416242 | < 0.01 | -- | 2.28 |
| 96 | 2416243 | < 0.01 | -- | 2.37 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0069 Rev. 1**
10-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.00 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.24 | |
| Oxj120 Cert | 2.37 | |
| 2416157 Orig | < 0.01 | |
| 2416157 Rep Dup | < 0.01 | |
| 2416157 Prep Dup | < 0.01 | |
| 2416178 Orig | 0.08 | |
| 2416178 Rep Dup | 0.08 | |
| 2416178 Prep Dup | 0.09 | |
| 2416189 Orig | < 0.01 | |
| 2416189 Rep Dup | 0.01 | |
| 2416189 Prep Dup | 0.01 | |
| 2416211 Orig | 0.01 | |
| 2416211 Rep Dup | 0.01 | |
| 2416211 Prep Dup | 0.01 | |
| 2416243 Orig | < 0.01 | |
| 2416243 Rep Dup | < 0.01 | |
| 2416243 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0069 Rev. 1**
10-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0070 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-24 |
| Batch number: | 1004 |
| Date received: | February 01, 2017 |
| Report date: | February 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0070**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2416244 | < 0.01 | -- | 2.47 |
| 2 | 2416245 | < 0.01 | -- | 2.16 |
| 3 | 2416246 | < 0.01 | -- | 2.05 |
| 4 | 2416247 | 0.01 | -- | 1.28 |
| 5 | 2416248 | 0.01 | -- | 1.86 |
| 6 | 2416249 | < 0.01 | -- | 2.35 |
| 7 | 2416250 | 3.48 | -- | --- |
| 8 | 2416251 | 0.02 | -- | 1.49 |
| 9 | 2416252 | 2.11 | -- | 1.11 |
| 10 | 2416253 | 2.74 | -- | 1.21 |
| 11 | 2416254 | 6.51 | 7.81 | 1.13 |
| 12 | 2416255 | 0.51 | -- | 2.37 |
| 13 | 2416256 | 0.02 | -- | 1.37 |
| 14 | 2416257 | 0.02 | -- | 2.42 |
| 15 | 2416258 | 2.17 | -- | 1.06 |
| 16 | 2416259 | 7.79 | 7.39 | 0.99 |
| 17 | 2416260 | < 0.01 | -- | 0.91 |
| 18 | 2416261 | 5.78 | 6.24 | 1.32 |
| 19 | 2416262 | 2.20 | -- | 2.36 |
| 20 | 2416263 | 0.03 | -- | 2.42 |
| 21 | 2416264 | 0.16 | -- | 2.38 |
| 22 | 2416265 | 0.52 | -- | 2.31 |
| 23 | 2416266 | 1.69 | -- | 1.51 |
| 24 | 2416267 | 0.02 | -- | 2.59 |
| 25 | 2416268 | 0.29 | -- | 2.40 |
| 26 | 2416269 | 0.07 | -- | 2.43 |
| 27 | 2416270 | 6.33 | -- | --- |
| 28 | 2416271 | 0.90 | -- | 2.52 |
| 29 | 2416272 | 0.02 | -- | 2.59 |
| 30 | 2416273 | 0.02 | -- | 2.44 |
| 31 | 2416274 | 0.02 | -- | 1.52 |
| 32 | 2416275 | 0.01 | -- | --- |
| 33 | 2416276 | < 0.01 | -- | 1.88 |

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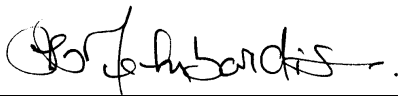
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0070**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2416277 | < 0.01 | -- | 1.26 |
| 35 | 2416278 | 0.01 | -- | 1.32 |
| 36 | 2416279 | 0.01 | -- | 2.64 |
| 37 | 2416280 | < 0.01 | -- | 0.93 |
| 38 | 2416281 | < 0.01 | -- | 1.19 |
| 39 | 2416282 | 0.01 | -- | 2.44 |
| 40 | 2416283 | < 0.01 | -- | 2.35 |
| 41 | 2416284 | < 0.01 | -- | 2.69 |
| 42 | 2416285 | < 0.01 | -- | 2.31 |
| 43 | 2416286 | < 0.01 | -- | 2.44 |
| 44 | 2416287 | < 0.01 | -- | 1.36 |
| 45 | 2416288 | 0.07 | -- | 2.50 |
| 46 | 2416289 | 0.01 | -- | 2.32 |
| 47 | 2416290 | 0.34 | -- | --- |
| 48 | 2416291 | < 0.01 | -- | 1.17 |
| 49 | 2416292 | < 0.01 | -- | 0.89 |
| 50 | 2416293 | < 0.01 | -- | 1.28 |
| 51 | 2416294 | 0.01 | -- | 2.37 |
| 52 | 2416295 | < 0.01 | -- | 2.29 |
| 53 | I121882 | < 0.01 | -- | 3.35 |
| 54 | I121883 | 0.01 | -- | 1.87 |
| 55 | I121884 | 0.03 | -- | 1.34 |
| 56 | I121885 | < 0.01 | -- | 1.63 |
| 57 | I121886 | < 0.01 | -- | 1.11 |
| 58 | I121887 | < 0.01 | -- | 1.29 |
| 59 | I121888 | 0.01 | -- | 1.20 |
| 60 | I121889 | < 0.01 | -- | 3.30 |
| 61 | I121890 | < 0.01 | -- | 0.82 |
| 62 | I121891 | < 0.01 | -- | 3.30 |
| 63 | I121892 | < 0.01 | -- | 1.48 |
| 64 | I121893 | 0.01 | -- | 1.97 |
| 65 | I121894 | < 0.01 | -- | 2.51 |
| 66 | I121895 | < 0.01 | -- | 3.65 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0070**
10-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121896 | < 0.01 | -- | 3.15 |
| 68 | I121897 | 0.05 | -- | 2.32 |
| 69 | I121898 | 0.02 | -- | 1.15 |
| 70 | I121899 | 0.01 | -- | 1.27 |
| 71 | I121900 | 0.35 | -- | --- |
| 72 | I121901 | < 0.01 | -- | 2.41 |
| 73 | I121902 | < 0.01 | -- | 3.29 |
| 74 | I121903 | 0.02 | -- | 4.46 |
| 75 | I121904 | < 0.01 | -- | 2.56 |
| 76 | I121905 | 0.04 | -- | 1.17 |
| 77 | I121906 | 4.87 | -- | 2.06 |
| 78 | I121907 | 0.05 | -- | 2.52 |
| 79 | I121908 | > 10.0 | 12.79 | 1.78 |
| 80 | I121909 | < 0.01 | -- | 1.02 |
| 81 | I121910 | 0.14 | -- | 1.39 |
| 82 | I121911 | 0.02 | -- | 2.47 |
| 83 | I121912 | < 0.01 | -- | 2.29 |
| 84 | I121913 | 0.01 | -- | 2.83 |
| 85 | I121914 | 0.02 | -- | 2.55 |
| 86 | I121915 | 0.02 | -- | 3.93 |
| 87 | I121916 | 0.02 | -- | 3.04 |
| 88 | I121917 | 0.03 | -- | 2.91 |
| 89 | I121918 | < 0.01 | -- | 2.84 |
| 90 | I121919 | < 0.01 | -- | 1.59 |
| 91 | I121920 | < 0.01 | -- | 0.95 |
| 92 | I121921 | 1.56 | -- | --- |
| 93 | I121922 | 0.02 | -- | 1.29 |
| 94 | I121923 | < 0.01 | -- | 2.93 |
| 95 | I121924 | < 0.01 | -- | 3.09 |
| 96 | I121925 | < 0.01 | -- | 1.94 |
| 97 | I124046 | < 0.01 | -- | 0.53 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0070**
10-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.95 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.51 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.28 | |
| Oxj120 Cert | 2.37 | |
| 2416244 Orig | < 0.01 | |
| 2416244 Rep Dup | < 0.01 | |
| 2416244 Prep Dup | < 0.01 | |
| 2416266 Orig | 1.69 | |
| 2416266 Rep Dup | 1.65 | |
| 2416266 Prep Dup | 1.68 | |
| I121888 Orig | 0.01 | |
| I121888 Rep Dup | 0.01 | |
| I121888 Prep Dup | 0.01 | |
| I121897 Orig | 0.05 | |
| I121897 Rep Dup | 0.06 | |
| I121897 Prep Dup | 0.06 | |
| I121913 Orig | 0.01 | |
| I121913 Rep Dup | 0.01 | |
| I121913 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0070**
10-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0071 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-24 |
| Batch number: | 1005 |
| Date received: | February 01, 2017 |
| Report date: | February 13, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0071**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I126943 | < 0.01 | -- | 2.15 |
| 2 | I126944 | < 0.01 | -- | 2.15 |
| 3 | I126945 | < 0.01 | -- | 2.10 |
| 4 | I126946 | 0.03 | -- | 2.18 |
| 5 | I126947 | < 0.01 | -- | 2.05 |
| 6 | I126948 | < 0.01 | -- | 2.02 |
| 7 | I126949 | < 0.01 | -- | 2.01 |
| 8 | I126950 | < 0.01 | -- | 1.07 |
| 9 | I126951 | 0.04 | -- | 1.16 |
| 10 | I126952 | 0.33 | -- | 1.01 |
| 11 | I126953 | > 10.0 | 12.45 | 1.13 |
| 12 | I126954 | 1.87 | -- | 0.94 |
| 13 | I126955 | 5.28 | 5.66 | 0.97 |
| 14 | I126956 | 0.75 | -- | 1.23 |
| 15 | I126957 | 0.18 | -- | 2.21 |
| 16 | I126958 | 0.13 | -- | 2.32 |
| 17 | I126959 | 0.25 | -- | 2.19 |
| 18 | I126960 | 6.64 | -- | --- |
| 19 | I126961 | 0.05 | -- | 2.25 |
| 20 | I126962 | 1.09 | -- | 2.24 |
| 21 | I126963 | 1.07 | -- | 2.19 |
| 22 | I126964 | 0.32 | -- | 1.49 |
| 23 | I126965 | 0.03 | -- | 1.18 |
| 24 | I126966 | 2.61 | -- | 1.09 |
| 25 | I126967 | 4.46 | -- | 1.09 |
| 26 | I126968 | 0.04 | -- | 1.81 |
| 27 | I126969 | 0.02 | -- | 2.23 |
| 28 | I126970 | < 0.01 | -- | 0.92 |
| 29 | I126971 | 0.01 | -- | 2.00 |
| 30 | I126972 | < 0.01 | -- | 2.04 |
| 31 | I121937 | < 0.01 | -- | 3.23 |
| 32 | I121938 | < 0.01 | -- | 1.69 |
| 33 | I121939 | < 0.01 | -- | 1.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0071**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I121940 | 0.33 | -- | --- |
| 35 | I121941 | < 0.01 | -- | 1.62 |
| 36 | I121942 | < 0.01 | -- | 2.93 |
| 37 | I121943 | 0.49 | -- | 3.05 |
| 38 | I121944 | 0.09 | -- | 2.05 |
| 39 | I121945 | 0.21 | -- | 1.96 |
| 40 | I121946 | > 10.0 | 28.59 | 1.58 |
| 41 | I121947 | 0.03 | -- | 1.41 |
| 42 | I121948 | < 0.01 | -- | 1.80 |
| 43 | I121949 | < 0.01 | -- | 2.74 |
| 44 | I121950 | < 0.01 | -- | 1.38 |
| 45 | I121951 | < 0.01 | -- | 1.86 |
| 46 | I121952 | 0.02 | -- | 3.30 |
| 47 | I121953 | 0.01 | -- | 2.31 |
| 48 | I121954 | < 0.01 | -- | 2.08 |
| 49 | I121955 | < 0.01 | -- | 2.39 |
| 50 | I121956 | 0.95 | -- | 1.32 |
| 51 | I121957 | 0.12 | -- | 1.77 |
| 52 | I121958 | 0.03 | -- | 1.66 |
| 53 | I121959 | 0.50 | -- | 1.19 |
| 54 | I121960 | 3.51 | -- | --- |
| 55 | I121961 | 0.24 | -- | 1.42 |
| 56 | I121962 | 3.16 | -- | 1.92 |
| 57 | I121963 | 3.27 | -- | --- |
| 58 | I121964 | 1.45 | -- | 1.91 |
| 59 | I121965 | 2.77 | -- | 1.00 |
| 60 | I121966 | 0.25 | -- | 1.05 |
| 61 | I121967 | 3.05 | -- | 2.29 |
| 62 | I121968 | 3.21 | -- | --- |
| 63 | I121969 | 2.23 | -- | 1.22 |
| 64 | I121970 | 0.09 | -- | 2.33 |
| 65 | I121971 | > 10.0 | 8.23 | 1.04 |
| 66 | I121972 | < 0.01 | -- | 1.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0071**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121973 | 0.12 | -- | 1.14 |
| 68 | I121974 | 6.05 | 6.24 | 1.54 |
| 69 | I121975 | > 10.0 | 11.20 | 1.16 |
| 70 | I121976 | 0.09 | -- | 1.27 |
| 71 | I121977 | 0.07 | -- | 1.41 |
| 72 | I121978 | 0.04 | -- | 1.96 |
| 73 | I121979 | 4.60 | -- | 1.04 |
| 74 | I121980 | 1.55 | -- | --- |
| 75 | I121981 | 0.03 | -- | 1.30 |
| 76 | I121982 | 0.09 | -- | 2.11 |
| 77 | I121983 | 0.38 | -- | 2.26 |
| 78 | I121984 | 0.01 | -- | 3.08 |
| 79 | I121985 | < 0.01 | -- | 3.28 |
| 80 | I126884 | < 0.01 | -- | 2.03 |
| 81 | I126885 | < 0.01 | -- | 1.76 |
| 82 | I126886 | < 0.01 | -- | 2.33 |
| 83 | I126887 | 0.14 | -- | 2.07 |
| 84 | I126888 | 0.01 | -- | 2.12 |
| 85 | I126889 | < 0.01 | -- | 2.12 |
| 86 | I126890 | < 0.01 | -- | 1.10 |
| 87 | I126891 | 0.01 | -- | 2.32 |
| 88 | I126892 | 0.14 | -- | 1.81 |
| 89 | I126893 | 0.78 | -- | 1.49 |
| 90 | I126894 | 4.51 | -- | 1.09 |
| 91 | I126895 | 4.95 | -- | 1.01 |
| 92 | I126896 | 0.60 | -- | 1.29 |
| 93 | I126897 | 0.01 | -- | 1.61 |
| 94 | I126898 | 0.01 | -- | 2.13 |
| 95 | I126899 | < 0.01 | -- | 2.09 |
| 96 | I126900 | 6.42 | -- | --- |
| 97 | I126901 | < 0.01 | -- | 2.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0071**
13-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.27 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.66 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| I126957 Orig | 0.18 | |
| I126957 Rep Dup | 0.18 | |
| I126957 Prep Dup | 0.18 | |
| I121939 Orig | < 0.01 | |
| I121939 Rep Dup | < 0.01 | |
| I121939 Prep Dup | < 0.01 | |
| I121953 Orig | 0.01 | |
| I121953 Rep Dup | 0.01 | |
| I121953 Prep Dup | 0.01 | |
| I121977 Orig | 0.07 | |
| I121977 Rep Dup | 0.08 | |
| I121977 Prep Dup | 0.07 | |
| I126888 Orig | 0.01 | |
| I126888 Rep Dup | 0.01 | |
| I126888 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0071**
13-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0072 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2015-25 |
| Batch number: | 1006 |
| Date received: | February 01, 2017 |
| Report date: | February 13, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0072**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121926 | < 0.01 | -- | 1.06 |
| 2 | I121927 | < 0.01 | -- | --- |
| 3 | I121928 | < 0.01 | -- | 1.85 |
| 4 | I121929 | 0.03 | -- | 1.90 |
| 5 | I121930 | < 0.01 | -- | 2.13 |
| 6 | I121931 | 0.01 | -- | 1.24 |
| 7 | I121932 | < 0.01 | -- | 1.31 |
| 8 | I121933 | < 0.01 | -- | 1.73 |
| 9 | I121934 | < 0.01 | -- | 0.81 |
| 10 | I121935 | 0.01 | -- | 1.39 |
| 11 | I121936 | < 0.01 | -- | 2.91 |
| 12 | 2416296 | 0.15 | -- | 1.77 |
| 13 | 2416297 | 0.03 | -- | 1.84 |
| 14 | 2416298 | 0.01 | -- | 1.65 |
| 15 | 2416299 | 0.02 | -- | 1.70 |
| 16 | 2416300 | < 0.01 | -- | 0.86 |
| 17 | 2416301 | < 0.01 | -- | 1.27 |
| 18 | 2416302 | < 0.01 | -- | 1.21 |
| 19 | 2416303 | 0.29 | -- | 1.84 |
| 20 | 2416304 | 0.24 | -- | 1.30 |
| 21 | 2416305 | 0.11 | -- | 1.57 |
| 22 | 2416306 | 0.02 | -- | 2.02 |
| 23 | 2416307 | 0.02 | -- | 1.96 |
| 24 | 2416308 | < 0.01 | -- | 1.97 |
| 25 | 2416309 | < 0.01 | -- | 2.06 |
| 26 | 2416310 | 0.35 | -- | --- |
| 27 | 2416311 | 0.04 | -- | 1.93 |
| 28 | 2416312 | < 0.01 | -- | 1.03 |
| 29 | 2416313 | 0.57 | -- | 0.89 |
| 30 | 2416314 | 1.16 | -- | 0.95 |
| 31 | 2416315 | 2.27 | -- | 0.87 |
| 32 | 2416316 | 3.00 | -- | 1.07 |
| 33 | 2416317 | 1.63 | -- | 1.46 |

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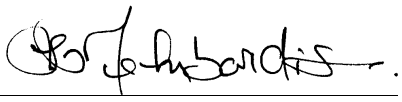
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0072**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2416318 | 0.59 | -- | 1.09 |
| 35 | 2416319 | 3.75 | -- | 0.64 |
| 36 | 2416320 | < 0.01 | -- | 0.73 |
| 37 | 2416321 | 1.79 | -- | 2.10 |
| 38 | 2416322 | > 10.0 | 77.63 | 1.65 |
| 39 | 2416323 | > 10.0 | 9.92 | 1.15 |
| 40 | 2416324 | 0.84 | -- | 0.96 |
| 41 | 2416325 | 0.81 | -- | --- |
| 42 | 2416326 | 0.02 | -- | 1.00 |
| 43 | 2416327 | < 0.01 | -- | 1.01 |
| 44 | 2416328 | 0.10 | -- | 1.90 |
| 45 | 2416329 | 2.03 | -- | 1.80 |
| 46 | 2416330 | 1.57 | -- | --- |
| 47 | 2416331 | 0.02 | -- | 1.78 |
| 48 | 2416332 | 1.70 | -- | 2.20 |
| 49 | 2416333 | 2.16 | -- | 1.98 |
| 50 | 2416334 | 0.51 | -- | 0.90 |
| 51 | 2416335 | 0.02 | -- | 1.89 |
| 52 | 2416336 | < 0.01 | -- | 0.94 |
| 53 | 2416337 | < 0.01 | -- | 0.94 |
| 54 | 2416338 | < 0.01 | -- | 1.60 |
| 55 | 2416339 | < 0.01 | -- | 2.05 |
| 56 | 2416340 | < 0.01 | -- | 0.48 |
| 57 | 2416341 | < 0.01 | -- | 1.81 |
| 58 | 2416342 | < 0.01 | -- | 2.01 |
| 59 | 2416343 | < 0.01 | -- | 1.99 |
| 60 | 2416344 | < 0.01 | -- | 1.82 |
| 61 | 2416345 | 0.04 | -- | 0.93 |
| 62 | 2416346 | 0.04 | -- | 0.86 |
| 63 | 2416347 | 0.22 | -- | 1.18 |
| 64 | 2416348 | 0.11 | -- | 0.97 |
| 65 | 2416349 | 0.02 | -- | 1.20 |
| 66 | 2416350 | 6.54 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0072**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2416351 | 0.03 | -- | 1.90 |
| 68 | 2416352 | 0.01 | -- | 1.97 |
| 69 | 2416353 | 0.01 | -- | 2.00 |
| 70 | 2416354 | < 0.01 | -- | 1.98 |
| 71 | 2416355 | < 0.01 | -- | 1.12 |
| 72 | 2416356 | 0.02 | -- | 1.09 |
| 73 | 2416357 | < 0.01 | -- | 1.11 |
| 74 | 2416358 | < 0.01 | -- | 1.79 |
| 75 | 2416359 | < 0.01 | -- | 2.08 |
| 76 | 2416360 | < 0.01 | -- | 0.99 |
| 77 | 2416361 | < 0.01 | -- | 1.85 |
| 78 | 2416362 | < 0.01 | -- | 2.03 |
| 79 | 2416363 | 0.05 | -- | 1.80 |
| 80 | 2416364 | < 0.01 | -- | 1.86 |
| 81 | 2416365 | < 0.01 | -- | 2.08 |
| 82 | 2416366 | < 0.01 | -- | 1.99 |
| 83 | 2416367 | < 0.01 | -- | 1.06 |
| 84 | 2416368 | < 0.01 | -- | 0.98 |
| 85 | 2416369 | < 0.01 | -- | 1.99 |
| 86 | 2416370 | 0.34 | -- | --- |
| 87 | 2416371 | < 0.01 | -- | 1.01 |
| 88 | 2416372 | < 0.01 | -- | 1.11 |
| 89 | 2416373 | < 0.01 | -- | 0.86 |
| 90 | 2416374 | < 0.01 | -- | 0.98 |
| 91 | 2416375 | < 0.01 | -- | --- |
| 92 | 2416376 | 0.73 | -- | 1.57 |
| 93 | 2416377 | < 0.01 | -- | 1.90 |
| 94 | 2416378 | < 0.01 | -- | 1.87 |
| 95 | 2416379 | 0.02 | -- | 0.90 |
| 96 | 2416380 | < 0.01 | -- | 1.26 |
| 97 | 2416381 | 0.18 | -- | 1.96 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0072**
13-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.38 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.55 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| 2416301 Orig | < 0.01 | |
| 2416301 Rep Dup | < 0.01 | |
| 2416301 Prep Dup | < 0.01 | |
| 2416315 Orig | 2.27 | |
| 2416315 Rep Dup | 2.29 | |
| 2416315 Prep Dup | 2.50 | |
| 2416339 Orig | < 0.01 | |
| 2416339 Rep Dup | < 0.01 | |
| 2416339 Prep Dup | < 0.01 | |
| 2416355 Orig | < 0.01 | |
| 2416355 Rep Dup | 0.01 | |
| 2416355 Prep Dup | 0.01 | |
| 2416366 Orig | < 0.01 | |
| 2416366 Rep Dup | < 0.01 | |
| 2416366 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0072**
13-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0073 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-25 |
| Batch number: | 1007 |
| Date received: | February 01, 2017 |
| Report date: | February 13, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0073**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I126902 | 0.14 | -- | 2.09 |
| 2 | I126903 | 0.43 | -- | 2.23 |
| 3 | I126904 | 0.43 | -- | 2.32 |
| 4 | I126905 | 5.37 | 6.06 | 2.21 |
| 5 | I126906 | 0.23 | -- | 1.66 |
| 6 | I126907 | > 10.0 | 42.54 | 1.51 |
| 7 | I126908 | 5.16 | 5.09 | 1.62 |
| 8 | I126909 | 3.73 | -- | 1.46 |
| 9 | I126910 | < 0.01 | -- | 1.06 |
| 10 | I126911 | 4.26 | -- | 1.26 |
| 11 | I126912 | 6.73 | 7.57 | 1.64 |
| 12 | I126913 | > 10.0 | 9.51 | 1.87 |
| 13 | I126914 | 1.49 | -- | 1.27 |
| 14 | I126915 | 5.12 | 4.83 | 1.80 |
| 15 | I126916 | > 10.0 | 41.21 | 1.26 |
| 16 | I126917 | > 10.0 | 12.07 | 1.28 |
| 17 | I126918 | 9.37 | 9.98 | 1.05 |
| 18 | I126919 | 0.15 | -- | 1.17 |
| 19 | I126920 | 6.35 | -- | --- |
| 20 | I126921 | 0.42 | -- | 1.68 |
| 21 | I126922 | 0.02 | -- | 1.63 |
| 22 | I126923 | < 0.01 | -- | 2.23 |
| 23 | I126924 | < 0.01 | -- | 2.32 |
| 24 | I126925 | < 0.01 | -- | --- |
| 25 | I126926 | < 0.01 | -- | 2.37 |
| 26 | I126927 | 0.02 | -- | 2.20 |
| 27 | I126928 | 0.54 | -- | 2.04 |
| 28 | I126929 | < 0.01 | -- | 2.36 |
| 29 | I126930 | < 0.01 | -- | 0.69 |
| 30 | I126931 | < 0.01 | -- | 2.22 |
| 31 | I126932 | < 0.01 | -- | 2.30 |
| 32 | I126933 | 0.02 | -- | 1.66 |
| 33 | I126934 | 0.03 | -- | 1.21 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0073**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I126935 | > 10.0 | 12.55 | 1.57 |
| 35 | I126936 | 0.44 | -- | 1.04 |
| 36 | I126937 | 0.03 | -- | 1.21 |
| 37 | I126938 | 0.01 | -- | 2.19 |
| 38 | I126939 | 0.01 | -- | 2.30 |
| 39 | I126940 | 3.55 | -- | --- |
| 40 | I126941 | 0.01 | -- | 2.52 |
| 41 | I126942 | 0.02 | -- | 2.22 |
| 42 | 2416474 | < 0.01 | -- | 2.19 |
| 43 | 2416475 | < 0.01 | -- | --- |
| 44 | 2416476 | < 0.01 | -- | 1.00 |
| 45 | 2416477 | < 0.01 | -- | 1.16 |
| 46 | 2416478 | < 0.01 | -- | 1.01 |
| 47 | 2416479 | < 0.01 | -- | 2.22 |
| 48 | 2416480 | < 0.01 | -- | 0.63 |
| 49 | 2416481 | 0.01 | -- | 2.04 |
| 50 | 2416482 | < 0.01 | -- | 1.12 |
| 51 | 2416483 | < 0.01 | -- | 1.26 |
| 52 | 2416484 | < 0.01 | -- | 0.92 |
| 53 | 2416485 | < 0.01 | -- | 2.23 |
| 54 | 2416486 | < 0.01 | -- | 1.14 |
| 55 | 2416487 | < 0.01 | -- | 2.29 |
| 56 | 2416488 | < 0.01 | -- | 2.12 |
| 57 | 2416489 | < 0.01 | -- | 0.96 |
| 58 | 2416490 | 0.34 | -- | --- |
| 59 | 2416491 | < 0.01 | -- | 1.97 |
| 60 | 2416492 | < 0.01 | -- | 1.11 |
| 61 | 2416493 | < 0.01 | -- | 1.99 |
| 62 | 2416494 | < 0.01 | -- | 2.15 |
| 63 | 2416495 | < 0.01 | -- | 0.93 |
| 64 | 2416496 | < 0.01 | -- | 1.34 |
| 65 | 2416497 | < 0.01 | -- | 0.99 |
| 66 | 2416498 | 0.02 | -- | 1.60 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0073**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2416499 | < 0.01 | -- | 1.17 |
| 68 | 2416500 | < 0.01 | -- | 1.14 |
| 69 | I135001 | < 0.01 | -- | 1.96 |
| 70 | I135002 | 0.13 | -- | 2.37 |
| 71 | I135003 | 0.20 | -- | 1.16 |
| 72 | I135004 | 0.10 | -- | 1.15 |
| 73 | I135005 | 0.15 | -- | 1.19 |
| 74 | I135006 | 0.12 | -- | 1.09 |
| 75 | I135007 | 0.15 | -- | 2.07 |
| 76 | I135008 | 0.14 | -- | 1.44 |
| 77 | I135009 | 0.24 | -- | 1.23 |
| 78 | I135010 | 1.59 | -- | --- |
| 79 | I135011 | 0.05 | -- | 1.59 |
| 80 | I135012 | 0.02 | -- | 1.33 |
| 81 | I135013 | < 0.01 | -- | 1.73 |
| 82 | I135014 | < 0.01 | -- | 2.34 |
| 83 | I135015 | < 0.01 | -- | 2.14 |
| 84 | I135016 | < 0.01 | -- | 2.22 |
| 85 | I135017 | < 0.01 | -- | 1.26 |
| 86 | I135018 | 0.01 | -- | 1.93 |
| 87 | I135019 | < 0.01 | -- | 2.13 |
| 88 | I135020 | < 0.01 | -- | 0.90 |
| 89 | I135021 | 0.01 | -- | 2.12 |
| 90 | I135022 | < 0.01 | -- | 1.04 |
| 91 | I135023 | 2.20 | -- | 2.09 |
| 92 | I135024 | > 10.0 | 20.88 | 2.15 |
| 93 | I135025 | > 10.0 | 10.44 | --- |
| 94 | I135026 | 5.70 | 5.88 | 0.75 |
| 95 | I135027 | 0.18 | -- | 1.14 |
| 96 | I135028 | > 10.0 | 25.68 | 1.87 |
| 97 | I135029 | 0.99 | -- | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0073**
13-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.63 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.38 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.59 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I126917 Orig | > 10.0 | 12.07 |
| I126917 Rep Dup | > 10.0 | 12.13 |
| I126917 Prep Dup | > 10.0 | 11.87 |
| I126928 Orig | 0.54 | |
| I126928 Rep Dup | 0.53 | |
| I126928 Prep Dup | 0.53 | |
| 2416479 Orig | < 0.01 | |
| 2416479 Rep Dup | < 0.01 | |
| 2416479 Prep Dup | < 0.01 | |
| I135005 Orig | 0.15 | |
| I135005 Rep Dup | 0.20 | |
| I135005 Prep Dup | 0.19 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0073**
13-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I135023 Orig | 2.20 | |
| I135023 Rep Dup | 2.32 | |
| I135023 Prep Dup | 2.57 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0074 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-26 |
| Batch number: | 1008 |
| Date received: | February 02, 2017 |
| Report date: | February 13, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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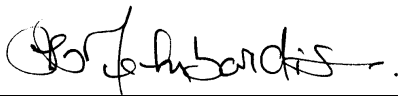
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0074**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135030 | 6.54 | --- |
| 2 | I135031 | 0.84 | 1.78 |
| 3 | I135032 | 0.24 | 1.74 |
| 4 | I135033 | 0.19 | 2.29 |
| 5 | I135034 | 0.05 | 2.21 |
| 6 | I135035 | 0.09 | 2.17 |
| 7 | I135036 | 0.19 | 1.77 |
| 8 | I135037 | 2.14 | 1.34 |
| 9 | I135038 | 0.10 | 1.36 |
| 10 | I135039 | 0.13 | 0.96 |
| 11 | I135040 | < 0.01 | 1.07 |
| 12 | I135041 | 0.09 | 1.59 |
| 13 | I135042 | 0.06 | 1.19 |
| 14 | I135043 | 0.01 | 2.10 |
| 15 | I135044 | 0.01 | 2.26 |
| 16 | I135045 | < 0.01 | 2.30 |
| 17 | I135046 | < 0.01 | 2.25 |
| 18 | I135047 | < 0.01 | 2.52 |
| 19 | I135048 | < 0.01 | 2.28 |
| 20 | I135049 | < 0.01 | 2.32 |
| 21 | I135050 | 1.59 | --- |
| 22 | I135051 | < 0.01 | 2.28 |
| 23 | I135052 | 0.02 | 2.30 |
| 24 | I135053 | 0.04 | 0.97 |
| 25 | I135054 | 0.03 | 1.15 |
| 26 | I135055 | < 0.01 | 1.16 |
| 27 | I135056 | < 0.01 | 2.15 |
| 28 | I135057 | < 0.01 | 2.26 |
| 29 | I135058 | < 0.01 | 2.41 |
| 30 | I135059 | < 0.01 | 0.97 |
| 31 | I135060 | < 0.01 | 0.95 |
| 32 | I135061 | < 0.01 | 2.19 |
| 33 | I135062 | < 0.01 | 1.88 |



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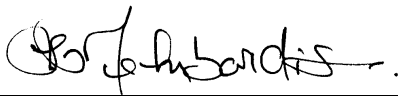
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0074**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I135063 | 0.01 | 1.19 |
| 35 | I135064 | < 0.01 | 1.58 |
| 36 | I135065 | < 0.01 | 1.51 |
| 37 | I135066 | 0.01 | 1.03 |
| 38 | I135067 | < 0.01 | 2.25 |
| 39 | I135068 | < 0.01 | 2.35 |
| 40 | I124929 | < 0.01 | 1.88 |
| 41 | I124930 | < 0.01 | 1.23 |
| 42 | I124931 | < 0.01 | 0.96 |
| 43 | I124932 | < 0.01 | 1.17 |
| 44 | I124933 | < 0.01 | 0.99 |
| 45 | I124934 | < 0.01 | 2.08 |
| 46 | I124935 | < 0.01 | 3.11 |
| 47 | I124936 | < 0.01 | 1.97 |
| 48 | I124937 | < 0.01 | 1.25 |
| 49 | I124938 | < 0.01 | 1.04 |
| 50 | I124939 | < 0.01 | 0.91 |
| 51 | I124940 | 0.36 | --- |
| 52 | I124941 | < 0.01 | 1.04 |
| 53 | I124942 | < 0.01 | 1.92 |
| 54 | I124943 | < 0.01 | 2.03 |
| 55 | I124944 | 0.01 | 0.90 |
| 56 | I124945 | < 0.01 | 0.91 |
| 57 | I124946 | < 0.01 | 1.42 |
| 58 | I124947 | < 0.01 | 2.16 |
| 59 | I124948 | < 0.01 | 2.14 |
| 60 | I124949 | < 0.01 | 3.00 |
| 61 | I124950 | < 0.01 | 1.10 |
| 62 | I124951 | < 0.01 | 2.80 |
| 63 | I124952 | < 0.01 | 2.75 |
| 64 | I124953 | < 0.01 | 2.10 |
| 65 | I124954 | < 0.01 | 2.11 |
| 66 | I124955 | < 0.01 | 1.46 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0074**
13-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I124956 | < 0.01 | 1.03 |
| 68 | I124957 | < 0.01 | 0.93 |
| 69 | I124958 | < 0.01 | 1.84 |
| 70 | I124959 | < 0.01 | 0.98 |
| 71 | I124960 | 0.34 | --- |
| 72 | I124961 | < 0.01 | 0.94 |
| 73 | I124962 | < 0.01 | 2.08 |
| 74 | I124963 | 0.03 | 2.04 |
| 75 | I124964 | < 0.01 | 2.98 |
| 76 | I124965 | < 0.01 | 2.88 |
| 77 | I124966 | < 0.01 | 2.95 |
| 78 | I124967 | 0.01 | 3.02 |
| 79 | I124968 | < 0.01 | 3.13 |
| 80 | I124969 | < 0.01 | 2.10 |
| 81 | I124970 | < 0.01 | 1.08 |
| 82 | I124971 | < 0.01 | 1.00 |
| 83 | I124972 | < 0.01 | 1.13 |
| 84 | I124973 | < 0.01 | 1.09 |
| 85 | I124974 | < 0.01 | 0.99 |
| 86 | I124975 | < 0.01 | --- |
| 87 | I124976 | < 0.01 | 0.97 |
| 88 | I124977 | < 0.01 | 2.10 |
| 89 | I124978 | < 0.01 | 1.28 |
| 90 | I124979 | < 0.01 | 1.13 |
| 91 | I124980 | 0.35 | --- |
| 92 | I124981 | < 0.01 | 1.20 |
| 93 | I124982 | 0.01 | 1.08 |
| 94 | I124983 | < 0.01 | 2.03 |
| 95 | I124984 | < 0.01 | 3.26 |
| 96 | I124985 | < 0.01 | 3.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0074**
13-Feb-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.61 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.67 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.38 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I135037 Orig | 2.14 |
| I135037 Rep Dup | 2.14 |
| I135037 Prep Dup | 2.15 |
| I135057 Orig | < 0.01 |
| I135057 Rep Dup | < 0.01 |
| I135057 Prep Dup | < 0.01 |
| I124944 Orig | 0.01 |
| I124944 Rep Dup | < 0.01 |
| I124944 Prep Dup | < 0.01 |
| I124964 Orig | < 0.01 |
| I124964 Rep Dup | < 0.01 |
| I124964 Prep Dup | < 0.01 |
| I124977 Orig | < 0.01 |
| I124977 Rep Dup | < 0.01 |
| I124977 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0074**
13-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0075 rev 1 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-26 |
| Batch number: | 1009 |
| Date received: | February 02, 2017 |
| Report date: | February 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

Ce certificat est émis pour supprimer le «I» dans la série 2416382 à 2416473.

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0075 Rev. 1**
14-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | 2416382 | 0.19 | -- | 1.88 |
| 2 | 2416383 | 0.08 | -- | 0.77 |
| 3 | 2416384 | < 0.01 | -- | 0.99 |
| 4 | 2416385 | 0.02 | -- | 1.91 |
| 5 | 2416386 | 0.02 | -- | 2.13 |
| 6 | 2416387 | 0.02 | -- | 1.90 |
| 7 | 2416388 | 0.07 | -- | 2.11 |
| 8 | 2416389 | 0.04 | -- | 1.08 |
| 9 | 2416390 | 0.36 | -- | --- |
| 10 | 2416391 | 0.04 | -- | 1.47 |
| 11 | 2416392 | > 10.0 | 13.30 | 1.27 |
| 12 | 2416393 | 0.43 | -- | 1.12 |
| 13 | 2416394 | 0.28 | -- | 1.96 |
| 14 | 2416395 | 0.14 | -- | 1.87 |
| 15 | 2416396 | < 0.01 | -- | 0.98 |
| 16 | 2416397 | < 0.01 | -- | 1.92 |
| 17 | 2416398 | 0.01 | -- | 2.03 |
| 18 | 2416399 | 1.52 | -- | 1.64 |
| 19 | 2416400 | < 0.01 | -- | 1.18 |
| 20 | 2416401 | 0.02 | -- | 0.85 |
| 21 | 2416402 | 0.02 | -- | 1.06 |
| 22 | 2416403 | < 0.01 | -- | 1.63 |
| 23 | 2416404 | 0.01 | -- | 0.89 |
| 24 | 2416405 | < 0.01 | -- | 2.12 |
| 25 | 2416406 | 0.08 | -- | 1.11 |
| 26 | 2416407 | 8.30 | 7.24 | 1.21 |
| 27 | 2416408 | 3.75 | -- | 1.72 |
| 28 | 2416409 | 0.35 | -- | 1.11 |
| 29 | 2416410 | 6.66 | -- | --- |
| 30 | 2416411 | 2.18 | -- | 1.52 |
| 31 | 2416412 | 9.91 | 8.07 | 0.66 |
| 32 | 2416413 | > 10.0 | 203.47 | 1.07 |
| 33 | 2416414 | > 10.0 | 21.10 | 1.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0075 Rev. 1**
14-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | 2416415 | 4.03 | -- | 0.76 |
| 35 | 2416416 | > 10.0 | 21.51 | 0.88 |
| 36 | 2416417 | 5.48 | 6.40 | 1.67 |
| 37 | 2416418 | 0.31 | -- | 0.69 |
| 38 | 2416419 | 0.42 | -- | 1.15 |
| 39 | 2416420 | < 0.01 | -- | 1.03 |
| 40 | 2416421 | 7.91 | 6.53 | 1.11 |
| 41 | 2416422 | < 0.01 | -- | 1.06 |
| 42 | 2416423 | > 10.0 | 104.86 | 1.43 |
| 43 | 2416424 | > 10.0 | 14.48 | 0.96 |
| 44 | 2416425 | > 10.0 | 12.11 | --- |
| 45 | 2416426 | 1.25 | -- | 1.09 |
| 46 | 2416427 | 0.02 | -- | 1.97 |
| 47 | 2416428 | 0.02 | -- | 1.02 |
| 48 | 2416429 | 6.76 | 13.77 | 1.16 |
| 49 | 2416430 | 3.49 | -- | --- |
| 50 | 2416431 | 0.04 | -- | 1.89 |
| 51 | 2416432 | 0.02 | -- | 1.90 |
| 52 | 2416433 | 0.02 | -- | 1.61 |
| 53 | 2416434 | 0.14 | -- | 1.93 |
| 54 | 2416435 | 0.25 | -- | 2.36 |
| 55 | 2416436 | 1.70 | -- | 1.04 |
| 56 | 2416437 | 0.84 | -- | 1.24 |
| 57 | 2416438 | 0.03 | -- | 1.52 |
| 58 | 2416439 | 0.04 | -- | 1.18 |
| 59 | 2416440 | < 0.01 | -- | 1.10 |
| 60 | 2416441 | 0.06 | -- | 1.36 |
| 61 | 2416442 | 0.02 | -- | 1.01 |
| 62 | 2416443 | 0.03 | -- | 1.59 |
| 63 | 2416444 | 0.02 | -- | 1.29 |
| 64 | 2416445 | < 0.01 | -- | 0.97 |
| 65 | 2416446 | 0.01 | -- | 1.39 |
| 66 | 2416447 | 0.01 | -- | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0075 Rev. 1**
14-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | 2416448 | 0.01 | -- | 1.23 |
| 68 | 2416449 | 0.01 | -- | 1.93 |
| 69 | 2416450 | 0.34 | -- | --- |
| 70 | 2416451 | 0.03 | -- | 1.86 |
| 71 | 2416452 | < 0.01 | -- | 1.89 |
| 72 | 2416453 | 0.01 | -- | 2.02 |
| 73 | 2416454 | < 0.01 | -- | 1.93 |
| 74 | 2416455 | < 0.01 | -- | 0.68 |
| 75 | 2416456 | < 0.01 | -- | 0.84 |
| 76 | 2416457 | < 0.01 | -- | 1.00 |
| 77 | 2416458 | < 0.01 | -- | 1.37 |
| 78 | 2416459 | 0.02 | -- | 2.16 |
| 79 | 2416460 | < 0.01 | -- | 1.19 |
| 80 | 2416461 | < 0.01 | -- | 0.94 |
| 81 | 2416462 | < 0.01 | -- | 0.99 |
| 82 | 2416463 | 0.03 | -- | 1.30 |
| 83 | 2416464 | < 0.01 | -- | 1.18 |
| 84 | 2416465 | 0.01 | -- | 1.95 |
| 85 | 2416466 | 0.01 | -- | 1.97 |
| 86 | 2416467 | 0.01 | -- | 1.18 |
| 87 | 2416468 | < 0.01 | -- | 0.95 |
| 88 | 2416469 | < 0.01 | -- | 1.96 |
| 89 | 2416470 | 0.34 | -- | --- |
| 90 | 2416471 | < 0.01 | -- | 2.44 |
| 91 | 2416472 | 0.01 | -- | 1.05 |
| 92 | 2416473 | < 0.01 | -- | 1.82 |
| 93 | I121848 | 0.04 | -- | 2.84 |
| 94 | I121849 | 0.03 | -- | 3.20 |
| 95 | I121850 | < 0.01 | -- | 0.89 |
| 96 | I121851 | 0.03 | -- | 2.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0075 Rev. 1**
14-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.70 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| 2416388 Orig | 0.07 | |
| 2416388 Rep Dup | 0.06 | |
| 2416388 Prep Dup | 0.07 | |
| 2416416 Orig | > 10.0 | 21.51 |
| 2416416 Rep Dup | > 10.0 | 21.60 |
| 2416416 Prep Dup | > 10.0 | 21.40 |
| 2416426 Orig | 1.25 | |
| 2416426 Rep Dup | 1.25 | |
| 2416426 Prep Dup | 1.25 | |
| 2416442 Orig | 0.02 | |
| 2416442 Rep Dup | 0.02 | |
| 2416442 Prep Dup | 0.02 | |
| 2416472 Orig | 0.01 | |
| 2416472 Rep Dup | 0.02 | |
| 2416472 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0075 Rev. 1**
14-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0076 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-27 |
| Batch number: | 1010 |
| Date received: | February 03, 2017 |
| Report date: | February 16, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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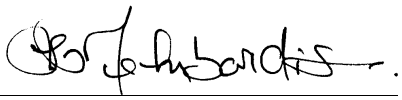
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0076**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121852 | 0.04 | -- | 1.98 |
| 2 | I121853 | 0.04 | -- | 1.99 |
| 3 | I121854 | 0.09 | -- | 1.08 |
| 4 | I121855 | > 10.0 | 11.24 | 0.91 |
| 5 | I121856 | > 10.0 | 11.25 | --- |
| 6 | I121857 | > 10.0 | 28.46 | 1.68 |
| 7 | I121858 | > 10.0 | 37.66 | --- |
| 8 | I121859 | 1.59 | -- | 0.99 |
| 9 | I121860 | 6.72 | -- | --- |
| 10 | I121861 | 2.10 | -- | 1.15 |
| 11 | I121862 | 0.21 | -- | 1.07 |
| 12 | I121863 | 0.28 | -- | 2.17 |
| 13 | I121864 | 0.02 | -- | 2.32 |
| 14 | I121865 | 0.01 | -- | 2.64 |
| 15 | I121866 | < 0.01 | -- | 3.06 |
| 16 | I121867 | 0.05 | -- | 1.48 |
| 17 | I121868 | 0.03 | -- | 1.66 |
| 18 | I121869 | 0.02 | -- | 1.44 |
| 19 | I121870 | < 0.01 | -- | 0.93 |
| 20 | I121871 | 0.23 | -- | 1.15 |
| 21 | I121872 | 0.01 | -- | 1.79 |
| 22 | I121873 | < 0.01 | -- | 3.09 |
| 23 | I121874 | 0.01 | -- | 3.17 |
| 24 | I121875 | 0.02 | -- | 1.26 |
| 25 | I121876 | 0.10 | -- | 1.48 |
| 26 | I121877 | 0.24 | -- | 1.07 |
| 27 | I121878 | 0.35 | -- | --- |
| 28 | I121879 | 0.03 | -- | 2.11 |
| 29 | I121880 | 0.33 | -- | --- |
| 30 | I121881 | 0.01 | -- | 2.82 |
| 31 | I121671 | 0.01 | -- | 3.28 |
| 32 | I121672 | 0.02 | -- | 1.57 |
| 33 | I121673 | 0.02 | -- | 1.53 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0076**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I121674 | 0.02 | -- | 1.49 |
| 35 | I121675 | 0.02 | -- | --- |
| 36 | I121676 | 0.02 | -- | 3.32 |
| 37 | I121677 | 0.01 | -- | 3.78 |
| 38 | I121678 | 0.01 | -- | 3.19 |
| 39 | I121679 | 0.01 | -- | 1.33 |
| 40 | I121680 | 0.02 | -- | 1.52 |
| 41 | I121681 | < 0.01 | -- | 1.41 |
| 42 | I121682 | 0.35 | -- | --- |
| 43 | I121683 | 0.01 | -- | 1.74 |
| 44 | I121684 | 0.02 | -- | 2.10 |
| 45 | I121685 | 0.03 | -- | 1.93 |
| 46 | I121686 | 0.02 | -- | 1.96 |
| 47 | I121687 | < 0.01 | -- | 3.06 |
| 48 | I121688 | < 0.01 | -- | 2.90 |
| 49 | I121689 | < 0.01 | -- | 3.29 |
| 50 | I121690 | < 0.01 | -- | 1.06 |
| 51 | I121691 | < 0.01 | -- | 3.01 |
| 52 | I121692 | < 0.01 | -- | 1.98 |
| 53 | I121693 | < 0.01 | -- | 1.07 |
| 54 | I121694 | < 0.01 | -- | 2.34 |
| 55 | I121695 | < 0.01 | -- | 1.03 |
| 56 | I121696 | < 0.01 | -- | 1.57 |
| 57 | I121697 | < 0.01 | -- | 3.01 |
| 58 | I121698 | < 0.01 | -- | 3.05 |
| 59 | I121699 | < 0.01 | -- | 1.92 |
| 60 | I121700 | 0.34 | -- | --- |
| 61 | I121701 | < 0.01 | -- | 2.08 |
| 62 | I121702 | < 0.01 | -- | 1.88 |
| 63 | I121703 | 0.02 | -- | 2.18 |
| 64 | I121704 | 0.02 | -- | 1.93 |
| 65 | I121705 | < 0.01 | -- | 2.06 |
| 66 | I121706 | < 0.01 | -- | 2.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0076**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121707 | 0.02 | -- | 2.08 |
| 68 | I121708 | 0.02 | -- | 1.82 |
| 69 | I121709 | 0.04 | -- | 3.18 |
| 70 | I121710 | 0.02 | -- | 3.12 |
| 71 | I121711 | < 0.01 | -- | 1.06 |
| 72 | I121712 | 0.01 | -- | 2.96 |
| 73 | I121713 | 0.03 | -- | 2.98 |
| 74 | I121714 | < 0.01 | -- | 2.03 |
| 75 | I121715 | < 0.01 | -- | 2.02 |
| 76 | I121716 | < 0.01 | -- | 2.23 |
| 77 | I121717 | 4.74 | -- | 0.74 |
| 78 | I121718 | 0.22 | -- | 1.31 |
| 79 | I121719 | > 10.0 | 126.74 | 0.85 |
| 80 | I121720 | 3.42 | -- | --- |
| 81 | I121721 | 0.08 | -- | 1.17 |
| 82 | I121722 | 0.74 | -- | 1.42 |
| 83 | I121723 | 0.28 | -- | 1.42 |
| 84 | I121724 | 8.41 | 8.77 | 1.06 |
| 85 | I121725 | 8.43 | 8.97 | --- |
| 86 | I121726 | 0.79 | -- | 0.82 |
| 87 | I121727 | 2.23 | -- | 0.88 |
| 88 | I121728 | > 10.0 | 38.27 | 1.17 |
| 89 | I121729 | < 0.01 | -- | 1.27 |
| 90 | I121730 | 4.01 | -- | 1.10 |
| 91 | I121731 | < 0.01 | -- | 1.14 |
| 92 | I121732 | 1.79 | -- | 1.47 |
| 93 | I121733 | 0.05 | -- | 1.21 |
| 94 | I121734 | 0.07 | -- | 2.07 |
| 95 | I121735 | 0.02 | -- | 2.11 |
| 96 | I121736 | 0.01 | -- | 2.47 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0076**
16-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.53 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.35 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I121871 Orig | 0.23 | |
| I121871 Rep Dup | 0.23 | |
| I121871 Prep Dup | 0.22 | |
| I121875 Orig | 0.02 | |
| I121875 Rep Dup | 0.03 | |
| I121875 Prep Dup | 0.02 | |
| I121685 Orig | 0.03 | |
| I121685 Rep Dup | 0.01 | |
| I121685 Prep Dup | 0.02 | |
| I121714 Orig | < 0.01 | |
| I121714 Rep Dup | < 0.01 | |
| I121714 Prep Dup | < 0.01 | |
| I121723 Orig | 0.28 | |
| I121723 Rep Dup | 0.28 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0076**
16-Feb-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I121723 Prep Dup | 0.29 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0078 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-28 |
| Batch number: | 1012 |
| Date received: | February 06, 2017 |
| Report date: | February 15, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0078**
15-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121833 | < 0.01 | -- | 2.78 |
| 2 | I121834 | < 0.01 | -- | 2.87 |
| 3 | I121835 | < 0.01 | -- | 2.48 |
| 4 | I121836 | < 0.01 | -- | 2.52 |
| 5 | I121837 | < 0.01 | -- | 2.74 |
| 6 | I121838 | < 0.01 | -- | 1.54 |
| 7 | I121839 | 0.11 | -- | 0.94 |
| 8 | I121840 | 3.52 | -- | --- |
| 9 | I121841 | 0.25 | -- | 1.65 |
| 10 | I121842 | < 0.01 | -- | 2.86 |
| 11 | I121843 | < 0.01 | -- | 2.85 |
| 12 | I121844 | < 0.01 | -- | 1.51 |
| 13 | I121845 | < 0.01 | -- | 0.93 |
| 14 | I121846 | < 0.01 | -- | 1.47 |
| 15 | I121847 | < 0.01 | -- | 2.80 |
| 16 | I135069 | < 0.01 | -- | 1.97 |
| 17 | I135070 | 0.35 | -- | --- |
| 18 | I135071 | < 0.01 | -- | 1.95 |
| 19 | I135072 | < 0.01 | -- | 1.09 |
| 20 | I135073 | 0.01 | -- | 1.94 |
| 21 | I135074 | < 0.01 | -- | 1.06 |
| 22 | I135075 | < 0.01 | -- | 1.89 |
| 23 | I135076 | < 0.01 | -- | --- |
| 24 | I135077 | 0.02 | -- | 2.09 |
| 25 | I135078 | < 0.01 | -- | 1.85 |
| 26 | I135079 | < 0.01 | -- | 2.03 |
| 27 | I135080 | < 0.01 | -- | 1.08 |
| 28 | I135081 | 0.01 | -- | 1.07 |
| 29 | I135082 | 0.01 | -- | 1.08 |
| 30 | I135083 | 0.01 | -- | 1.04 |
| 31 | I135084 | < 0.01 | -- | 2.03 |
| 32 | I135085 | 0.01 | -- | 0.90 |
| 33 | I135086 | < 0.01 | -- | 1.92 |

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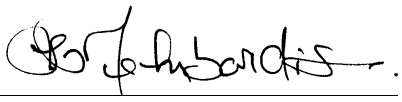
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0078**
15-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135087 | 0.01 | -- | 2.09 |
| 35 | I135088 | 0.01 | -- | 2.03 |
| 36 | I135089 | 0.01 | -- | 2.12 |
| 37 | I135090 | 1.56 | -- | --- |
| 38 | I135091 | < 0.01 | -- | 2.06 |
| 39 | I135092 | 0.02 | -- | 1.24 |
| 40 | I135093 | 0.01 | -- | 1.01 |
| 41 | I135094 | 0.01 | -- | 0.85 |
| 42 | I135095 | 0.02 | -- | 0.94 |
| 43 | I135096 | 0.02 | -- | 2.07 |
| 44 | I135097 | 0.01 | -- | 1.34 |
| 45 | I135098 | 0.15 | -- | 1.10 |
| 46 | I135099 | > 10.0 | 38.72 | 1.37 |
| 47 | I135100 | > 10.0 | 159.73 | 1.40 |
| 48 | I135101 | < 0.01 | -- | 1.05 |
| 49 | I135102 | > 10.0 | 1088.8 | 1.39 |
| 50 | I135103 | 1.56 | -- | 1.06 |
| 51 | I135104 | 1.31 | -- | 1.11 |
| 52 | I135105 | 1.47 | -- | 1.20 |
| 53 | I135106 | 0.08 | -- | 2.01 |
| 54 | I135107 | 0.23 | -- | 1.05 |
| 55 | I135108 | 0.19 | -- | 1.17 |
| 56 | I135109 | 9.93 | 9.11 | 1.83 |
| 57 | I135110 | 1.54 | -- | --- |
| 58 | I135111 | 4.00 | -- | 1.20 |
| 59 | I135112 | 0.77 | -- | 1.91 |
| 60 | I135113 | 1.43 | -- | 2.00 |
| 61 | I135114 | 0.56 | -- | 0.91 |
| 62 | I135115 | 3.30 | -- | 1.32 |
| 63 | I135116 | 1.78 | -- | 0.99 |
| 64 | I135117 | 5.20 | 4.42 | 1.98 |
| 65 | I135118 | 5.13 | 4.50 | --- |
| 66 | I135119 | 7.06 | 6.67 | 1.04 |



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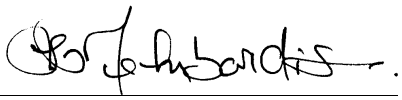
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0078**
15-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I135120 | 0.01 | -- | 1.09 |
| 68 | I135121 | > 10.0 | 11.70 | 1.16 |
| 69 | I135122 | 0.20 | -- | 1.45 |
| 70 | I135123 | > 10.0 | 23.31 | 0.88 |
| 71 | I135124 | 7.96 | 6.53 | 1.36 |
| 72 | I135125 | 8.27 | 7.84 | --- |
| 73 | I135126 | 0.27 | -- | 0.76 |
| 74 | I135127 | 0.09 | -- | 0.87 |
| 75 | I135128 | > 10.0 | 27.83 | 1.73 |
| 76 | I135129 | 0.69 | -- | 1.10 |
| 77 | I135130 | 6.53 | -- | --- |
| 78 | I135131 | 0.05 | -- | 2.05 |
| 79 | I135132 | > 10.0 | 10.44 | 2.01 |
| 80 | I135133 | 0.06 | -- | 1.36 |
| 81 | I135134 | 0.46 | -- | 1.33 |
| 82 | I135135 | 0.02 | -- | 1.44 |
| 83 | I135136 | 0.01 | -- | 1.98 |
| 84 | I135137 | < 0.01 | -- | 2.29 |
| 85 | I135138 | < 0.01 | -- | 2.28 |
| 86 | I135139 | < 0.01 | -- | 2.04 |
| 87 | I135140 | < 0.01 | -- | 1.01 |
| 88 | I135141 | < 0.01 | -- | 2.19 |
| 89 | I135142 | < 0.01 | -- | 1.08 |
| 90 | I135143 | < 0.01 | -- | 1.73 |
| 91 | I135144 | < 0.01 | -- | 1.10 |
| 92 | I135145 | < 0.01 | -- | 1.13 |
| 93 | I135146 | 0.02 | -- | 2.10 |
| 94 | I135147 | 0.01 | -- | 2.00 |
| 95 | I135148 | 0.03 | -- | 1.94 |
| 96 | I135149 | 0.25 | -- | 1.96 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0078**
15-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.78 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.55 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I121836 Orig | < 0.01 | |
| I121836 Rep Dup | < 0.01 | |
| I121836 Prep Dup | < 0.01 | |
| I135082 Orig | 0.01 | |
| I135082 Rep Dup | 0.01 | |
| I135082 Prep Dup | 0.01 | |
| I135111 Orig | 4.00 | |
| I135111 Rep Dup | 4.12 | |
| I135111 Prep Dup | 4.63 | |
| I135119 Orig | 7.06 | |
| I135119 Rep Dup | 7.21 | |
| I135119 Prep Dup | 6.36 | |
| I135141 Orig | < 0.01 | |
| I135141 Rep Dup | < 0.01 | |
| I135141 Prep Dup | < 0.01 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0078**
15-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0080 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-28 |
| Batch number: | 1014 |
| Date received: | February 06, 2017 |
| Report date: | February 16, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0080**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I121737 | < 0.01 | -- | 3.51 |
| 2 | I121738 | < 0.01 | -- | 2.12 |
| 3 | I121739 | 0.01 | -- | 2.18 |
| 4 | I121740 | 0.33 | -- | --- |
| 5 | I121741 | 0.01 | -- | 2.20 |
| 6 | I121742 | 0.01 | -- | 2.13 |
| 7 | I121743 | < 0.01 | -- | 2.06 |
| 8 | I121744 | < 0.01 | -- | 1.14 |
| 9 | I121745 | < 0.01 | -- | 2.93 |
| 10 | I121746 | < 0.01 | -- | 2.67 |
| 11 | I121747 | 0.33 | -- | 2.16 |
| 12 | I121748 | 0.19 | -- | 2.23 |
| 13 | I121749 | < 0.01 | -- | 3.42 |
| 14 | I121750 | < 0.01 | -- | 1.25 |
| 15 | I121751 | 0.01 | -- | 3.66 |
| 16 | I121752 | 0.01 | -- | 2.04 |
| 17 | I121753 | 0.02 | -- | 1.15 |
| 18 | I121754 | < 0.01 | -- | 1.38 |
| 19 | I121755 | < 0.01 | -- | 3.43 |
| 20 | I121756 | < 0.01 | -- | 3.16 |
| 21 | I121757 | < 0.01 | -- | 3.27 |
| 22 | I121758 | < 0.01 | -- | 1.36 |
| 23 | I121759 | < 0.01 | -- | 1.42 |
| 24 | I121760 | 0.33 | -- | --- |
| 25 | I121761 | < 0.01 | -- | 2.20 |
| 26 | I121762 | < 0.01 | -- | 3.52 |
| 27 | I121763 | < 0.01 | -- | 3.32 |
| 28 | I121764 | < 0.01 | -- | 3.22 |
| 29 | I121765 | < 0.01 | -- | 3.19 |
| 30 | I121766 | < 0.01 | -- | 3.25 |
| 31 | I121767 | < 0.01 | -- | 1.35 |
| 32 | I121768 | < 0.01 | -- | 1.20 |
| 33 | I121769 | < 0.01 | -- | 1.24 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0080**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I121770 | < 0.01 | -- | 1.25 |
| 35 | I121771 | < 0.01 | -- | 1.15 |
| 36 | I121772 | < 0.01 | -- | 1.25 |
| 37 | I121773 | 0.02 | -- | 2.51 |
| 38 | I121774 | < 0.01 | -- | 3.20 |
| 39 | I121775 | < 0.01 | -- | 3.12 |
| 40 | I121776 | < 0.01 | -- | 1.80 |
| 41 | I121777 | 0.04 | -- | 1.19 |
| 42 | I121778 | 0.04 | -- | --- |
| 43 | I121779 | < 0.01 | -- | 1.02 |
| 44 | I121780 | < 0.01 | -- | 1.54 |
| 45 | I121781 | < 0.01 | -- | 1.47 |
| 46 | I121782 | 6.57 | -- | --- |
| 47 | I121783 | 0.02 | -- | 1.39 |
| 48 | I121784 | 0.01 | -- | 2.46 |
| 49 | I121785 | < 0.01 | -- | 3.04 |
| 50 | I121786 | < 0.01 | -- | 1.28 |
| 51 | I121787 | < 0.01 | -- | 1.11 |
| 52 | I121788 | 0.02 | -- | 1.41 |
| 53 | I121789 | 0.02 | -- | 1.20 |
| 54 | I121790 | 0.03 | -- | 1.27 |
| 55 | I121791 | < 0.01 | -- | 1.21 |
| 56 | I121792 | 0.01 | -- | 1.95 |
| 57 | I121793 | < 0.01 | -- | 2.92 |
| 58 | I121794 | 0.01 | -- | 2.84 |
| 59 | I121795 | < 0.01 | -- | 1.28 |
| 60 | I121796 | 0.01 | -- | 1.98 |
| 61 | I121797 | < 0.01 | -- | 1.94 |
| 62 | I121798 | 0.01 | -- | 1.47 |
| 63 | I121799 | 0.10 | -- | 0.90 |
| 64 | I121800 | 3.52 | -- | --- |
| 65 | I121801 | < 0.01 | -- | 1.11 |
| 66 | I121802 | < 0.01 | -- | 3.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0080**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I121803 | 0.01 | -- | 3.05 |
| 68 | I121804 | 0.11 | -- | 1.20 |
| 69 | I121805 | > 10.0 | 10.68 | 0.98 |
| 70 | I121806 | > 10.0 | 9.94 | --- |
| 71 | I121807 | 0.19 | -- | 1.71 |
| 72 | I121808 | 0.03 | -- | 2.11 |
| 73 | I121809 | < 0.01 | -- | 3.12 |
| 74 | I121810 | 0.01 | -- | 3.15 |
| 75 | I121811 | 0.02 | -- | 2.23 |
| 76 | I121812 | < 0.01 | -- | 1.45 |
| 77 | I121813 | < 0.01 | -- | 0.98 |
| 78 | I121814 | < 0.01 | -- | 0.97 |
| 79 | I121815 | < 0.01 | -- | 2.25 |
| 80 | I121816 | 2.22 | -- | 1.14 |
| 81 | I121817 | 6.93 | 7.00 | 0.99 |
| 82 | I121818 | > 10.0 | 12.99 | 1.03 |
| 83 | I121819 | < 0.01 | -- | 0.99 |
| 84 | I121820 | > 10.0 | 17.51 | 2.06 |
| 85 | I121821 | 6.60 | -- | --- |
| 86 | I121822 | 0.45 | -- | 1.00 |
| 87 | I121823 | 0.17 | -- | 2.02 |
| 88 | I121824 | 0.15 | -- | --- |
| 89 | I121825 | 0.01 | -- | 1.43 |
| 90 | I121826 | < 0.01 | -- | 1.90 |
| 91 | I121827 | < 0.01 | -- | 1.47 |
| 92 | I121828 | < 0.01 | -- | 1.11 |
| 93 | I121829 | < 0.01 | -- | 1.61 |
| 94 | I121830 | < 0.01 | -- | 0.97 |
| 95 | I121831 | < 0.01 | -- | 2.08 |
| 96 | I121832 | < 0.01 | -- | 1.80 |

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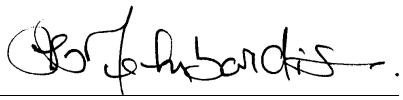
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0080**
16-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.02 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.44 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.60 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I121755 Orig | < 0.01 | |
| I121755 Rep Dup | < 0.01 | |
| I121755 Prep Dup | < 0.01 | |
| I121771 Orig | < 0.01 | |
| I121771 Rep Dup | < 0.01 | |
| I121771 Prep Dup | < 0.01 | |
| I121781 Orig | < 0.01 | |
| I121781 Rep Dup | < 0.01 | |
| I121781 Prep Dup | < 0.01 | |
| I121797 Orig | < 0.01 | |
| I121797 Rep Dup | < 0.01 | |
| I121797 Prep Dup | < 0.01 | |
| I121829 Orig | < 0.01 | |
| I121829 Rep Dup | < 0.01 | |
| I121829 Prep Dup | < 0.01 | |



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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0080**
16-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0081 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 89 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-28 |
| Batch number: | 1015 |
| Date received: | February 06, 2017 |
| Report date: | February 16, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0081**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I135150 | 0.34 | -- | --- |
| 2 | I135151 | 0.02 | -- | 2.06 |
| 3 | I135152 | 0.01 | -- | 1.93 |
| 4 | I135153 | < 0.01 | -- | 1.98 |
| 5 | I135154 | < 0.01 | -- | 1.42 |
| 6 | I135155 | 0.04 | -- | 1.03 |
| 7 | I135156 | 0.02 | -- | 2.00 |
| 8 | I135157 | < 0.01 | -- | 1.98 |
| 9 | I135158 | < 0.01 | -- | 2.01 |
| 10 | I135159 | < 0.01 | -- | 2.09 |
| 11 | I135160 | < 0.01 | -- | 1.12 |
| 12 | I135161 | < 0.01 | -- | 2.05 |
| 13 | I135162 | < 0.01 | -- | 1.25 |
| 14 | I135163 | 0.01 | -- | 1.50 |
| 15 | I135164 | 0.02 | -- | 1.46 |
| 16 | I135165 | 0.03 | -- | 1.05 |
| 17 | I135166 | < 0.01 | -- | 2.08 |
| 18 | I135167 | < 0.01 | -- | 0.98 |
| 19 | I135168 | < 0.01 | -- | 1.78 |
| 20 | I135169 | < 0.01 | -- | 1.97 |
| 21 | I135170 | 1.52 | -- | --- |
| 22 | I135171 | 0.01 | -- | 2.46 |
| 23 | I135172 | < 0.01 | -- | 1.16 |
| 24 | I126973 | < 0.01 | -- | 1.89 |
| 25 | I126974 | < 0.01 | -- | 2.02 |
| 26 | I126975 | < 0.01 | -- | --- |
| 27 | I126976 | < 0.01 | -- | 1.04 |
| 28 | I126977 | < 0.01 | -- | 0.80 |
| 29 | I126978 | < 0.01 | -- | 1.05 |
| 30 | I126979 | 0.01 | -- | 0.89 |
| 31 | I126980 | 0.34 | -- | --- |
| 32 | I126981 | < 0.01 | -- | 1.84 |
| 33 | I126982 | < 0.01 | -- | 2.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0081**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I126983 | 0.01 | -- | 1.86 |
| 35 | I126984 | 0.01 | -- | 2.00 |
| 36 | I126985 | 0.01 | -- | 1.86 |
| 37 | I126986 | < 0.01 | -- | 1.88 |
| 38 | I126987 | 0.03 | -- | 2.05 |
| 39 | I126988 | 0.01 | -- | 1.92 |
| 40 | I126989 | 0.01 | -- | 2.13 |
| 41 | I126990 | < 0.01 | -- | 1.02 |
| 42 | I126991 | < 0.01 | -- | 2.10 |
| 43 | I126992 | < 0.01 | -- | 1.98 |
| 44 | I126993 | < 0.01 | -- | 1.98 |
| 45 | I126994 | < 0.01 | -- | 2.00 |
| 46 | I126995 | < 0.01 | -- | 1.93 |
| 47 | I126996 | < 0.01 | -- | 2.04 |
| 48 | I126997 | < 0.01 | -- | 1.84 |
| 49 | I126998 | 0.02 | -- | 1.87 |
| 50 | I126999 | 0.02 | -- | 1.91 |
| 51 | I127000 | 6.55 | -- | --- |
| 52 | I114916 | 0.03 | -- | 1.38 |
| 53 | I114917 | 0.08 | -- | 0.90 |
| 54 | I114918 | > 10.0 | 76.73 | 0.95 |
| 55 | I114919 | 8.34 | 9.16 | 1.07 |
| 56 | I114920 | 6.51 | -- | --- |
| 57 | I114921 | 1.97 | -- | 1.00 |
| 58 | I114922 | > 10.0 | 111.69 | 0.85 |
| 59 | I114923 | < 0.01 | -- | 1.08 |
| 60 | I114924 | 0.60 | -- | 0.89 |
| 61 | I114925 | 0.56 | -- | --- |
| 62 | I114926 | 3.51 | -- | 1.00 |
| 63 | I114927 | 3.43 | -- | 0.79 |
| 64 | I114928 | 0.72 | -- | 1.04 |
| 65 | I114929 | > 10.0 | 21.10 | 1.17 |
| 66 | I114930 | < 0.01 | -- | 0.97 |

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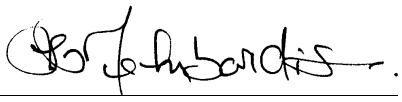
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0081**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I114931 | 0.26 | -- | 1.16 |
| 68 | I114932 | > 10.0 | 14.07 | 1.34 |
| 69 | I114933 | 0.05 | -- | 0.96 |
| 70 | I114934 | 0.05 | -- | 1.11 |
| 71 | I114935 | 1.09 | -- | 0.94 |
| 72 | I114936 | 0.03 | -- | 1.06 |
| 73 | I114937 | 0.01 | -- | 2.06 |
| 74 | I114938 | < 0.01 | -- | 2.16 |
| 75 | I114939 | < 0.01 | -- | 2.12 |
| 76 | I114940 | 3.54 | -- | --- |
| 77 | I114941 | 0.01 | -- | 2.22 |
| 78 | I114942 | 0.02 | -- | 2.11 |
| 79 | I114943 | < 0.01 | -- | 2.20 |
| 80 | I114944 | < 0.01 | -- | 2.16 |
| 81 | I114945 | < 0.01 | -- | 2.13 |
| 82 | I114946 | < 0.01 | -- | 2.02 |
| 83 | I114947 | 0.01 | -- | 1.52 |
| 84 | I114948 | 0.03 | -- | 1.10 |
| 85 | I114949 | 1.52 | -- | 1.12 |
| 86 | I114950 | < 0.01 | -- | 1.17 |
| 87 | I114951 | 0.03 | -- | 1.21 |
| 88 | I114952 | 0.01 | -- | 1.32 |
| 89 | I114953 | < 0.01 | -- | 1.91 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0081**
16-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.93 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.85 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.32 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I135165 Orig | 0.03 | |
| I135165 Rep Dup | 0.03 | |
| I135165 Prep Dup | 0.03 | |
| I126981 Orig | < 0.01 | |
| I126981 Rep Dup | < 0.01 | |
| I126981 Prep Dup | < 0.01 | |
| I114922 Orig | > 10.0 | 111.69 |
| I114922 Rep Dup | > 10.0 | 97.06 |
| I114922 Prep Dup | > 10.0 | 133.64 |
| I114929 Orig | > 10.0 | 21.10 |
| I114929 Rep Dup | > 10.0 | 19.73 |
| I114929 Prep Dup | > 10.0 | 19.43 |
| I114951 Orig | 0.03 | |
| I114951 Rep Dup | 0.03 | |
| I114951 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0081**
16-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0085 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-30 |
| Batch number: | 1019 |
| Date received: | February 07, 2017 |
| Report date: | February 20, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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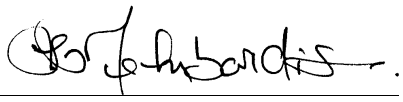
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0085**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I134274 | 0.02 | -- | 1.08 |
| 2 | I134275 | 0.02 | -- | --- |
| 3 | I134276 | 0.03 | -- | 1.16 |
| 4 | I134277 | 0.04 | -- | 1.11 |
| 5 | I134278 | 0.01 | -- | 1.35 |
| 6 | I134279 | < 0.01 | -- | 1.93 |
| 7 | I134280 | 1.52 | -- | --- |
| 8 | I134281 | 0.01 | -- | 2.20 |
| 9 | I135173 | < 0.01 | -- | 2.46 |
| 10 | I135174 | 0.02 | -- | 1.05 |
| 11 | I135175 | 0.02 | -- | 1.51 |
| 12 | I135176 | 0.02 | -- | --- |
| 13 | I135177 | < 0.01 | -- | 1.06 |
| 14 | I135178 | < 0.01 | -- | 2.11 |
| 15 | I135179 | 0.01 | -- | 2.29 |
| 16 | I135180 | < 0.01 | -- | 1.23 |
| 17 | I135181 | 0.03 | -- | 2.21 |
| 18 | I135182 | 0.02 | -- | 2.25 |
| 19 | I135183 | < 0.01 | -- | 1.17 |
| 20 | I135184 | 0.01 | -- | 2.14 |
| 21 | I135185 | 0.03 | -- | 1.24 |
| 22 | I135186 | 0.08 | -- | 1.17 |
| 23 | I135187 | < 0.01 | -- | 1.02 |
| 24 | I135188 | < 0.01 | -- | 1.81 |
| 25 | I135189 | 0.01 | -- | 1.01 |
| 26 | I135190 | 0.35 | -- | --- |
| 27 | I135191 | < 0.01 | -- | 1.56 |
| 28 | I135192 | < 0.01 | -- | 2.45 |
| 29 | I135193 | < 0.01 | -- | 1.45 |
| 30 | I135194 | < 0.01 | -- | 1.40 |
| 31 | I135195 | < 0.01 | -- | 1.90 |
| 32 | I135196 | < 0.01 | -- | 2.16 |
| 33 | I135197 | < 0.01 | -- | 1.12 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0085**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135198 | < 0.01 | -- | 2.32 |
| 35 | I135199 | < 0.01 | -- | 2.33 |
| 36 | I135200 | < 0.01 | -- | 1.25 |
| 37 | I135201 | < 0.01 | -- | 2.26 |
| 38 | I135202 | < 0.01 | -- | 2.34 |
| 39 | I135203 | < 0.01 | -- | 1.63 |
| 40 | I135204 | < 0.01 | -- | 2.03 |
| 41 | I135205 | 0.03 | -- | 1.26 |
| 42 | I135206 | 0.06 | -- | 1.48 |
| 43 | I135207 | 1.81 | -- | 1.40 |
| 44 | I135208 | 0.03 | -- | 2.28 |
| 45 | I135209 | 0.01 | -- | 2.23 |
| 46 | I135210 | 1.58 | -- | --- |
| 47 | I135211 | < 0.01 | -- | 2.17 |
| 48 | I135212 | 0.01 | -- | 1.08 |
| 49 | I135213 | 4.39 | -- | 1.18 |
| 50 | I135214 | > 10.0 | 40.15 | 2.25 |
| 51 | I135215 | < 0.01 | -- | 1.06 |
| 52 | I135216 | 2.85 | -- | 1.22 |
| 53 | I135217 | 3.01 | -- | 1.36 |
| 54 | I135218 | 0.04 | -- | 1.02 |
| 55 | I135219 | > 10.0 | 37.62 | 1.79 |
| 56 | I135220 | < 0.01 | -- | 1.13 |
| 57 | I135221 | 2.89 | -- | 1.11 |
| 58 | I135222 | 2.46 | -- | 1.11 |
| 59 | I135223 | 0.90 | -- | 1.35 |
| 60 | I135224 | 0.04 | -- | 1.08 |
| 61 | I135225 | 0.03 | -- | --- |
| 62 | I135226 | 3.19 | -- | 1.21 |
| 63 | I135227 | 0.02 | -- | 1.26 |
| 64 | I135228 | 0.01 | -- | 1.91 |
| 65 | I135229 | < 0.01 | -- | 2.30 |
| 66 | I135230 | 0.33 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0085**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I135231 | < 0.01 | -- | 1.52 |
| 68 | I135232 | < 0.01 | -- | 1.04 |
| 69 | I135233 | < 0.01 | -- | 1.81 |
| 70 | I135234 | < 0.01 | -- | 2.36 |
| 71 | I135235 | < 0.01 | -- | 2.09 |
| 72 | I135236 | < 0.01 | -- | 2.11 |
| 73 | I135237 | 0.16 | -- | 1.99 |
| 74 | I135238 | 0.04 | -- | 2.29 |
| 75 | I135239 | 0.06 | -- | 2.18 |
| 76 | I135240 | < 0.01 | -- | 0.88 |
| 77 | I135241 | 0.23 | -- | 2.23 |
| 78 | I135242 | 0.02 | -- | 2.27 |
| 79 | I135243 | 0.01 | -- | 2.20 |
| 80 | I135244 | < 0.01 | -- | 1.16 |
| 81 | I135245 | < 0.01 | -- | 1.14 |
| 82 | I135246 | 0.01 | -- | 1.26 |
| 83 | I135247 | < 0.01 | -- | 2.43 |
| 84 | I135248 | < 0.01 | -- | 2.28 |
| 85 | I135249 | < 0.01 | -- | 1.76 |
| 86 | I135250 | 3.51 | -- | --- |
| 87 | I135251 | 0.01 | -- | 2.21 |
| 88 | I135252 | < 0.01 | -- | 2.14 |
| 89 | I135253 | < 0.01 | -- | 2.26 |
| 90 | I135254 | < 0.01 | -- | 2.37 |
| 91 | I135255 | < 0.01 | -- | 2.31 |
| 92 | I135256 | < 0.01 | -- | 2.23 |
| 93 | I135257 | < 0.01 | -- | 1.07 |
| 94 | I135258 | < 0.01 | -- | 2.50 |
| 95 | I135259 | < 0.01 | -- | 2.35 |
| 96 | I135260 | < 0.01 | -- | 0.97 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0085**
20-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.52 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.71 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 6.01 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.32 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I135174 Orig | 0.02 | |
| I135174 Rep Dup | 0.02 | |
| I135174 Prep Dup | 0.02 | |
| I135194 Orig | < 0.01 | |
| I135194 Rep Dup | < 0.01 | |
| I135194 Prep Dup | < 0.01 | |
| I135205 Orig | 0.03 | |
| I135205 Rep Dup | 0.05 | |
| I135205 Prep Dup | 0.03 | |
| I135233 Orig | < 0.01 | |
| I135233 Rep Dup | < 0.01 | |
| I135233 Prep Dup | 0.01 | |
| I135258 Orig | < 0.01 | |
| I135258 Rep Dup | < 0.01 | |
| I135258 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0085**
20-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0086 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-31 |
| Batch number: | 1021 |
| Date received: | February 08, 2017 |
| Report date: | February 16, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0086**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135261 | < 0.01 | 2.32 |
| 2 | I135262 | < 0.01 | 1.28 |
| 3 | I135263 | < 0.01 | 2.11 |
| 4 | I135264 | < 0.01 | 1.33 |
| 5 | I135265 | < 0.01 | 1.92 |
| 6 | I135266 | 0.02 | 2.39 |
| 7 | I135267 | < 0.01 | 2.27 |
| 8 | I135268 | 0.02 | 2.30 |
| 9 | I135269 | 0.02 | 1.55 |
| 10 | I135270 | 0.34 | --- |
| 11 | I135271 | 0.04 | 2.25 |
| 12 | I135272 | < 0.01 | 2.55 |
| 13 | I134283 | 0.05 | 1.38 |
| 14 | I134284 | 0.04 | 0.88 |
| 15 | I134285 | 0.96 | 1.13 |
| 16 | I134286 | 0.02 | 1.30 |
| 17 | I134287 | < 0.01 | 2.10 |
| 18 | I134288 | < 0.01 | 2.26 |
| 19 | I134289 | 0.01 | 1.25 |
| 20 | I134290 | < 0.01 | 1.30 |
| 21 | I134291 | 0.06 | 1.10 |
| 22 | I134292 | < 0.01 | 1.08 |
| 23 | I134293 | < 0.01 | 1.20 |
| 24 | I134294 | 0.01 | 1.22 |
| 25 | I134295 | 0.02 | 1.10 |
| 26 | I134296 | < 0.01 | 1.14 |
| 27 | I134297 | < 0.01 | 2.26 |
| 28 | I134298 | < 0.01 | 2.23 |
| 29 | I134299 | < 0.01 | 1.16 |
| 30 | I134300 | 1.52 | --- |
| 31 | I134301 | < 0.01 | 1.11 |
| 32 | I134302 | < 0.01 | 1.23 |
| 33 | I134303 | < 0.01 | 1.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0086**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I134304 | < 0.01 | 1.26 |
| 35 | I134305 | < 0.01 | 2.13 |
| 36 | I134306 | 0.12 | 1.15 |
| 37 | I134307 | < 0.01 | 1.40 |
| 38 | I134308 | 0.01 | 1.20 |
| 39 | I134309 | 0.01 | 1.18 |
| 40 | I134310 | < 0.01 | 2.41 |
| 41 | I134311 | < 0.01 | 2.46 |
| 42 | I134312 | < 0.01 | 3.73 |
| 43 | I134313 | < 0.01 | 3.48 |
| 44 | I134314 | 0.01 | 1.09 |
| 45 | I134315 | 0.04 | 1.17 |
| 46 | I134316 | 0.04 | 1.13 |
| 47 | I134317 | 0.04 | 1.10 |
| 48 | I134318 | 0.04 | 1.26 |
| 49 | I134319 | 0.02 | 1.16 |
| 50 | I134320 | 0.34 | --- |
| 51 | I134321 | 0.03 | 1.15 |
| 52 | I134322 | < 0.01 | 1.19 |
| 53 | I134323 | < 0.01 | 2.35 |
| 54 | I134324 | < 0.01 | 2.43 |
| 55 | I134325 | 0.02 | --- |
| 56 | I134326 | 0.01 | 2.42 |
| 57 | I134327 | 0.01 | 2.31 |
| 58 | I134328 | 0.01 | 1.74 |
| 59 | I134329 | 0.06 | 1.12 |
| 60 | I134330 | < 0.01 | 1.09 |
| 61 | I134331 | 0.04 | 1.26 |
| 62 | I134332 | 0.40 | 1.12 |
| 63 | I134333 | 0.69 | 1.21 |
| 64 | I134334 | 0.27 | 2.00 |
| 65 | I134335 | 0.03 | 1.33 |
| 66 | I134336 | < 0.01 | 1.96 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0086**
16-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I134337 | < 0.01 | 2.16 |
| 68 | I134338 | 0.01 | 1.36 |
| 69 | I134339 | 0.22 | 1.20 |
| 70 | I134340 | 1.57 | --- |
| 71 | I134341 | 0.03 | 1.29 |
| 72 | I134342 | 0.01 | 2.23 |
| 73 | I134343 | 0.01 | 2.36 |
| 74 | I134344 | 0.02 | 2.34 |
| 75 | I134345 | 0.01 | 1.14 |
| 76 | I134346 | 0.25 | 1.65 |
| 77 | I134347 | 2.98 | 1.93 |
| 78 | I134348 | 3.80 | 2.34 |
| 79 | I134349 | 0.24 | 1.23 |
| 80 | I134350 | < 0.01 | 1.10 |
| 81 | I134351 | 1.01 | 1.06 |
| 82 | I134352 | 3.22 | 1.39 |
| 83 | I134353 | 0.02 | 0.85 |
| 84 | I134354 | 0.02 | 1.44 |
| 85 | I134355 | 2.34 | 0.65 |
| 86 | I134356 | 0.59 | 1.33 |
| 87 | I134357 | 0.04 | 2.03 |
| 88 | I134358 | 0.02 | 3.36 |
| 89 | I134359 | 0.02 | 1.12 |
| 90 | I134360 | 1.61 | --- |
| 91 | I134361 | 0.06 | 1.22 |
| 92 | I134362 | 0.02 | 1.09 |
| 93 | I134363 | 0.02 | 2.40 |
| 94 | I134364 | 0.04 | 1.14 |
| 95 | I134365 | 0.02 | 1.19 |
| 96 | I134366 | 0.63 | 2.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0086**
16-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.99 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.28 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I135264 Orig | < 0.01 |
| I135264 Rep Dup | < 0.01 |
| I135264 Prep Dup | < 0.01 |
| I134295 Orig | 0.02 |
| I134295 Rep Dup | 0.03 |
| I134295 Prep Dup | 0.02 |
| I134315 Orig | 0.04 |
| I134315 Rep Dup | 0.05 |
| I134315 Prep Dup | 0.02 |
| I134337 Orig | < 0.01 |
| I134337 Rep Dup | < 0.01 |
| I134337 Prep Dup | < 0.01 |
| I134354 Orig | 0.02 |
| I134354 Rep Dup | 0.02 |
| I134354 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0086**
16-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0092 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-33 |
| Batch number: | 1026 |
| Date received: | February 10, 2017 |
| Report date: | February 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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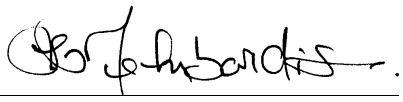
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0092**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135273 | < 0.01 | 1.99 |
| 2 | I135274 | < 0.01 | 1.01 |
| 3 | I135275 | < 0.01 | 1.22 |
| 4 | I135276 | < 0.01 | --- |
| 5 | I135277 | 0.01 | 1.31 |
| 6 | I135278 | < 0.01 | 1.03 |
| 7 | I135279 | < 0.01 | 2.17 |
| 8 | I135280 | < 0.01 | 1.54 |
| 9 | I135281 | < 0.01 | 2.03 |
| 10 | I135282 | < 0.01 | 1.99 |
| 11 | I135283 | < 0.01 | 1.39 |
| 12 | I135284 | < 0.01 | 1.10 |
| 13 | I135285 | < 0.01 | 1.08 |
| 14 | I135286 | 0.01 | 1.59 |
| 15 | I135287 | < 0.01 | 2.01 |
| 16 | I135288 | < 0.01 | 1.88 |
| 17 | I135289 | < 0.01 | 1.01 |
| 18 | I135290 | 0.34 | --- |
| 19 | I135291 | < 0.01 | 1.70 |
| 20 | I135292 | < 0.01 | 1.20 |
| 21 | I135293 | < 0.01 | 2.14 |
| 22 | I135294 | < 0.01 | 2.18 |
| 23 | I135295 | < 0.01 | 0.99 |
| 24 | I135296 | < 0.01 | 1.75 |
| 25 | I135297 | < 0.01 | 1.14 |
| 26 | I135298 | < 0.01 | 1.72 |
| 27 | I135299 | < 0.01 | 1.02 |
| 28 | I135300 | < 0.01 | 1.32 |
| 29 | I135301 | 0.01 | 1.12 |
| 30 | I135302 | < 0.01 | 1.92 |
| 31 | I135303 | < 0.01 | 2.00 |
| 32 | I135304 | < 0.01 | 1.71 |
| 33 | I135305 | < 0.01 | 1.06 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0092**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I135306 | < 0.01 | 1.17 |
| 35 | I135307 | < 0.01 | 1.85 |
| 36 | I135308 | < 0.01 | 1.93 |
| 37 | I135309 | < 0.01 | 1.83 |
| 38 | I135310 | 0.35 | --- |
| 39 | I135311 | < 0.01 | 0.96 |
| 40 | I135312 | < 0.01 | 1.01 |
| 41 | I135313 | < 0.01 | 0.96 |
| 42 | I135314 | < 0.01 | 0.96 |
| 43 | I135315 | < 0.01 | 1.04 |
| 44 | I135316 | < 0.01 | 1.00 |
| 45 | I135317 | < 0.01 | 2.09 |
| 46 | I135318 | < 0.01 | 1.98 |
| 47 | I135319 | < 0.01 | 1.89 |
| 48 | I135320 | < 0.01 | 1.64 |
| 49 | I135321 | 0.01 | 0.98 |
| 50 | I135322 | 0.01 | 1.02 |
| 51 | I135323 | < 0.01 | 1.49 |
| 52 | I135324 | 0.04 | 1.64 |
| 53 | I135325 | 0.04 | --- |
| 54 | I135326 | 0.01 | 1.04 |
| 55 | I135327 | 0.04 | 0.97 |
| 56 | I135328 | < 0.01 | 0.80 |
| 57 | I135329 | < 0.01 | 1.37 |
| 58 | I135330 | 0.36 | --- |
| 59 | I135331 | 0.01 | 1.88 |
| 60 | I135332 | 0.37 | 1.90 |
| 61 | I135333 | < 0.01 | 1.01 |
| 62 | I135334 | < 0.01 | 0.97 |
| 63 | I135335 | < 0.01 | 1.03 |
| 64 | I135336 | < 0.01 | 1.93 |
| 65 | I135337 | < 0.01 | 1.29 |
| 66 | I135338 | < 0.01 | 0.89 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0092**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I135339 | < 0.01 | 0.99 |
| 68 | I135340 | < 0.01 | 1.60 |
| 69 | I135341 | < 0.01 | 0.69 |
| 70 | I135342 | < 0.01 | 1.87 |
| 71 | I135343 | < 0.01 | 2.10 |
| 72 | I135344 | < 0.01 | 1.04 |
| 73 | I135345 | < 0.01 | 1.10 |
| 74 | I135346 | < 0.01 | 1.02 |
| 75 | I135347 | < 0.01 | 1.01 |
| 76 | I135348 | 0.07 | 1.88 |
| 77 | I135349 | < 0.01 | 1.92 |
| 78 | I135350 | 1.63 | --- |
| 79 | I135351 | < 0.01 | 2.11 |
| 80 | I135352 | < 0.01 | 2.15 |
| 81 | I135353 | < 0.01 | 1.84 |
| 82 | I135354 | < 0.01 | 1.14 |
| 83 | I135355 | < 0.01 | 1.39 |
| 84 | I135356 | 0.01 | 1.98 |
| 85 | I135357 | 0.03 | 1.04 |
| 86 | I135358 | 0.02 | 1.13 |
| 87 | I135359 | 0.03 | 1.00 |
| 88 | I135360 | < 0.01 | 1.17 |
| 89 | I135361 | 0.67 | 1.13 |
| 90 | I135362 | 1.12 | 1.10 |
| 91 | I135363 | 0.64 | 1.17 |
| 92 | I135364 | 2.07 | 1.25 |
| 93 | I135365 | 0.56 | 0.86 |
| 94 | I135366 | 0.03 | 1.77 |
| 95 | I135367 | 0.02 | 1.03 |
| 96 | I135368 | 0.02 | 1.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0092**
20-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I135283 Orig | < 0.01 |
| I135283 Rep Dup | < 0.01 |
| I135283 Prep Dup | < 0.01 |
| I135306 Orig | < 0.01 |
| I135306 Rep Dup | < 0.01 |
| I135306 Prep Dup | < 0.01 |
| I135318 Orig | < 0.01 |
| I135318 Rep Dup | < 0.01 |
| I135318 Prep Dup | 0.01 |
| I135335 Orig | < 0.01 |
| I135335 Rep Dup | < 0.01 |
| I135335 Prep Dup | < 0.01 |
| I135368 Orig | 0.02 |
| I135368 Rep Dup | 0.02 |
| I135368 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0092**
20-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0094 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-34 |
| Batch number: | 1028 |
| Date received: | February 13, 2017 |
| Report date: | February 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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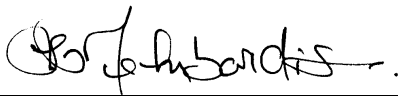
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0094**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I127497 | < 0.01 | 1.36 |
| 2 | I127498 | < 0.01 | 1.10 |
| 3 | I127499 | < 0.01 | 1.63 |
| 4 | I127500 | < 0.01 | 1.22 |
| 5 | I127501 | < 0.01 | 2.46 |
| 6 | I127502 | < 0.01 | 2.33 |
| 7 | I127503 | < 0.01 | 2.30 |
| 8 | I127504 | < 0.01 | 2.19 |
| 9 | I127505 | < 0.01 | 2.27 |
| 10 | I127506 | 0.02 | 1.47 |
| 11 | I127507 | < 0.01 | 0.96 |
| 12 | I127508 | < 0.01 | 1.21 |
| 13 | I127509 | < 0.01 | 1.32 |
| 14 | I127510 | 0.34 | --- |
| 15 | I127511 | < 0.01 | 1.78 |
| 16 | I127512 | < 0.01 | 2.41 |
| 17 | I127513 | < 0.01 | 2.16 |
| 18 | I127514 | < 0.01 | 2.04 |
| 19 | I127515 | < 0.01 | 1.09 |
| 20 | I127516 | < 0.01 | 1.75 |
| 21 | I127517 | < 0.01 | 2.36 |
| 22 | I127518 | < 0.01 | 2.22 |
| 23 | I127519 | < 0.01 | 2.43 |
| 24 | I127520 | < 0.01 | 1.25 |
| 25 | I127521 | < 0.01 | 2.39 |
| 26 | I127522 | < 0.01 | 2.33 |
| 27 | I127523 | < 0.01 | 2.37 |
| 28 | I127524 | < 0.01 | 2.50 |
| 29 | I127525 | < 0.01 | --- |
| 30 | I127526 | < 0.01 | 2.27 |
| 31 | I127527 | 0.02 | 2.49 |
| 32 | I127528 | < 0.01 | 2.38 |
| 33 | I127529 | 0.01 | 1.65 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0094**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I127530 | 1.52 | --- |
| 35 | I127531 | < 0.01 | 1.60 |
| 36 | I127532 | 0.02 | 1.29 |
| 37 | I127533 | 0.50 | 1.12 |
| 38 | I127534 | 0.03 | 1.33 |
| 39 | I127535 | 0.03 | 0.97 |
| 40 | I127536 | 0.03 | 1.18 |
| 41 | I127537 | 0.03 | 1.52 |
| 42 | I127538 | 0.04 | 1.46 |
| 43 | I127539 | 0.03 | 1.12 |
| 44 | I127540 | < 0.01 | 1.11 |
| 45 | I127541 | < 0.01 | 1.27 |
| 46 | I127542 | 0.01 | 1.45 |
| 47 | I127543 | < 0.01 | 2.31 |
| 48 | I127544 | 0.01 | 2.34 |
| 49 | I127545 | < 0.01 | 2.24 |
| 50 | I127546 | 0.19 | 2.37 |
| 51 | I127547 | < 0.01 | 2.23 |
| 52 | I127548 | < 0.01 | 2.33 |
| 53 | I127549 | 0.02 | 2.18 |
| 54 | I127550 | 1.55 | --- |
| 55 | I127551 | < 0.01 | 3.10 |
| 56 | I135401 | < 0.01 | 2.47 |
| 57 | I135402 | < 0.01 | 2.23 |
| 58 | I135403 | < 0.01 | 1.10 |
| 59 | I135404 | < 0.01 | 2.11 |
| 60 | I135405 | < 0.01 | 1.16 |
| 61 | I135406 | < 0.01 | 2.40 |
| 62 | I135407 | < 0.01 | 2.40 |
| 63 | I135408 | < 0.01 | 2.51 |
| 64 | I135409 | < 0.01 | 0.92 |
| 65 | I135410 | 0.33 | --- |
| 66 | I135411 | 0.03 | 1.15 |

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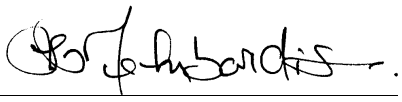
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0094**
20-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I135412 | < 0.01 | 1.12 |
| 68 | I135413 | < 0.01 | 2.39 |
| 69 | I135414 | < 0.01 | 2.30 |
| 70 | I135415 | < 0.01 | 1.13 |
| 71 | I135416 | < 0.01 | 1.09 |
| 72 | I135417 | < 0.01 | 1.23 |
| 73 | I135418 | < 0.01 | 2.33 |
| 74 | I135419 | < 0.01 | 2.40 |
| 75 | I135420 | < 0.01 | 1.26 |
| 76 | I135421 | < 0.01 | 2.16 |
| 77 | I135422 | < 0.01 | 2.29 |
| 78 | I135423 | < 0.01 | 1.13 |
| 79 | I135424 | < 0.01 | 1.10 |
| 80 | I135425 | < 0.01 | 2.58 |
| 81 | I135426 | < 0.01 | --- |
| 82 | I135427 | < 0.01 | 2.23 |
| 83 | I135428 | < 0.01 | 1.16 |
| 84 | I135429 | < 0.01 | 1.69 |
| 85 | I135430 | 0.35 | --- |
| 86 | I135431 | < 0.01 | 2.21 |
| 87 | I135432 | < 0.01 | 2.26 |
| 88 | I135433 | < 0.01 | 2.29 |
| 89 | I135434 | < 0.01 | 1.13 |
| 90 | I135435 | < 0.01 | 2.23 |
| 91 | I135436 | 0.05 | 1.20 |
| 92 | I135437 | 0.01 | 2.28 |
| 93 | I135438 | 0.02 | 2.53 |
| 94 | I135439 | < 0.01 | 1.92 |
| 95 | I135440 | < 0.01 | 1.40 |
| 96 | I135441 | < 0.01 | 1.12 |
| 97 | I135442 | 0.03 | 1.26 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0094**
20-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.90 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I127515 Orig | < 0.01 |
| I127515 Rep Dup | < 0.01 |
| I127515 Prep Dup | < 0.01 |
| I127518 Orig | < 0.01 |
| I127518 Rep Dup | < 0.01 |
| I127518 Prep Dup | < 0.01 |
| I127547 Orig | < 0.01 |
| I127547 Rep Dup | 0.01 |
| I127547 Prep Dup | < 0.01 |
| I135409 Orig | < 0.01 |
| I135409 Rep Dup | < 0.01 |
| I135409 Prep Dup | < 0.01 |
| I135441 Orig | < 0.01 |
| I135441 Rep Dup | < 0.01 |
| I135441 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0094**
20-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0096 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-34 |
| Batch number: | 1030 |
| Date received: | February 13, 2017 |
| Report date: | February 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0096**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135369 | 0.01 | 1.08 |
| 2 | I135370 | 3.47 | --- |
| 3 | I135371 | 0.02 | 2.05 |
| 4 | I135372 | < 0.01 | 2.00 |
| 5 | I135373 | 0.01 | 1.00 |
| 6 | I135374 | 0.01 | 2.25 |
| 7 | I135375 | 0.02 | --- |
| 8 | I135376 | 0.02 | 2.83 |
| 9 | I135377 | < 0.01 | 1.15 |
| 10 | I135378 | < 0.01 | 1.00 |
| 11 | I135379 | < 0.01 | 2.21 |
| 12 | I135380 | < 0.01 | 1.11 |
| 13 | I135381 | < 0.01 | 2.16 |
| 14 | I135382 | < 0.01 | 1.11 |
| 15 | I135383 | 0.03 | 1.06 |
| 16 | I135384 | < 0.01 | 2.20 |
| 17 | I135385 | < 0.01 | 2.03 |
| 18 | I135386 | < 0.01 | 2.28 |
| 19 | I135387 | < 0.01 | 1.39 |
| 20 | I135388 | 0.05 | 1.15 |
| 21 | I135389 | 0.01 | 1.60 |
| 22 | I135390 | 0.34 | --- |
| 23 | I135391 | 0.01 | 2.25 |
| 24 | I135392 | < 0.01 | 2.07 |
| 25 | I135393 | < 0.01 | 2.13 |
| 26 | I135394 | < 0.01 | 2.21 |
| 27 | I135395 | < 0.01 | 1.00 |
| 28 | I135396 | < 0.01 | 1.18 |
| 29 | I135397 | < 0.01 | 1.05 |
| 30 | I135398 | < 0.01 | 2.13 |
| 31 | I135399 | < 0.01 | 2.08 |
| 32 | I135400 | < 0.01 | 1.10 |
| 33 | I121986 | 0.01 | 2.72 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0096**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I121987 | < 0.01 | 1.57 |
| 35 | I121988 | < 0.01 | 1.00 |
| 36 | I121989 | < 0.01 | 1.19 |
| 37 | I121990 | 0.01 | 1.49 |
| 38 | I121991 | < 0.01 | 1.43 |
| 39 | I121992 | < 0.01 | 0.89 |
| 40 | I121993 | < 0.01 | 1.22 |
| 41 | I121994 | < 0.01 | 1.21 |
| 42 | I121995 | < 0.01 | 1.02 |
| 43 | I121996 | < 0.01 | 0.98 |
| 44 | I121997 | < 0.01 | 0.98 |
| 45 | I121998 | < 0.01 | 0.79 |
| 46 | I121999 | 0.04 | 1.57 |
| 47 | I122000 | 0.34 | --- |
| 48 | I133001 | < 0.01 | 1.38 |
| 49 | I133002 | < 0.01 | 1.57 |
| 50 | I133003 | < 0.01 | 1.55 |
| 51 | I133004 | < 0.01 | 1.56 |
| 52 | I133005 | < 0.01 | 1.34 |
| 53 | I133006 | < 0.01 | 1.08 |
| 54 | I133007 | 0.10 | 1.97 |
| 55 | I133008 | 0.01 | 1.83 |
| 56 | I133009 | 0.02 | 1.82 |
| 57 | I133010 | 0.07 | 1.20 |
| 58 | I133011 | < 0.01 | 1.24 |
| 59 | I133012 | 0.01 | 1.02 |
| 60 | I133013 | < 0.01 | 2.08 |
| 61 | I133014 | < 0.01 | 1.42 |
| 62 | I133015 | < 0.01 | 2.55 |
| 63 | I133016 | 0.01 | 2.65 |
| 64 | I133017 | < 0.01 | 1.74 |
| 65 | I133018 | < 0.01 | 1.67 |
| 66 | I133019 | < 0.01 | 1.98 |

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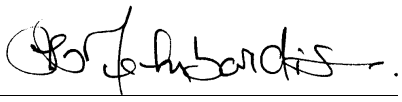
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0096**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I133020 | 0.02 | 1.46 |
| 68 | I133021 | 1.59 | --- |
| 69 | I133022 | 0.01 | 1.74 |
| 70 | I133023 | < 0.01 | 2.60 |
| 71 | I133024 | < 0.01 | 2.45 |
| 72 | I133025 | < 0.01 | 1.88 |
| 73 | I133026 | 0.01 | 1.47 |
| 74 | I133027 | < 0.01 | 1.03 |
| 75 | I133028 | < 0.01 | --- |
| 76 | I133029 | < 0.01 | 1.04 |
| 77 | I133030 | < 0.01 | 1.29 |
| 78 | I133031 | < 0.01 | 1.83 |
| 79 | I133032 | < 0.01 | 2.62 |
| 80 | I133033 | < 0.01 | 2.09 |
| 81 | I133034 | 0.02 | 2.24 |
| 82 | I133035 | < 0.01 | 2.11 |
| 83 | I133036 | < 0.01 | 2.07 |
| 84 | I133037 | < 0.01 | 2.22 |
| 85 | I133038 | < 0.01 | 2.61 |
| 86 | I133039 | < 0.01 | 2.24 |
| 87 | I133040 | < 0.01 | 2.56 |
| 88 | I133041 | 0.34 | --- |
| 89 | I133042 | < 0.01 | 2.02 |
| 90 | I133043 | < 0.01 | 2.19 |
| 91 | I133044 | < 0.01 | 1.94 |
| 92 | I133045 | < 0.01 | 1.19 |
| 93 | I133046 | < 0.01 | 0.89 |
| 94 | I133047 | < 0.01 | 0.78 |
| 95 | I133048 | < 0.01 | 0.84 |
| 96 | I133049 | < 0.01 | 1.20 |



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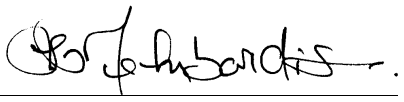
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0096**
22-Feb-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.62 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I135379 Orig | < 0.01 |
| I135379 Rep Dup | < 0.01 |
| I135379 Prep Dup | < 0.01 |
| I121987 Orig | < 0.01 |
| I121987 Rep Dup | < 0.01 |
| I121987 Prep Dup | < 0.01 |
| I133002 Orig | < 0.01 |
| I133002 Rep Dup | < 0.01 |
| I133002 Prep Dup | < 0.01 |
| I133022 Orig | 0.01 |
| I133022 Rep Dup | 0.01 |
| I133022 Prep Dup | < 0.01 |
| I133036 Orig | < 0.01 |
| I133036 Rep Dup | < 0.01 |
| I133036 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0096**
22-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0097 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-35 |
| Batch number: | 1031 |
| Date received: | February 13, 2017 |
| Report date: | February 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0097**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I135538 | < 0.01 | -- | 3.59 |
| 2 | I135539 | 0.01 | -- | 3.41 |
| 3 | I135540 | < 0.01 | -- | 1.39 |
| 4 | I135541 | 0.01 | -- | 2.38 |
| 5 | I135542 | 0.03 | -- | 2.39 |
| 6 | I135543 | 0.01 | -- | 2.02 |
| 7 | I135544 | 0.02 | -- | 1.17 |
| 8 | I135545 | 2.09 | -- | 1.22 |
| 9 | I135546 | > 10.0 | 18.50 | 1.30 |
| 10 | I135547 | > 10.0 | 13.46 | --- |
| 11 | I135548 | 1.38 | -- | 1.20 |
| 12 | I135549 | 0.05 | -- | 1.16 |
| 13 | I135550 | 1.52 | -- | --- |
| 14 | I135551 | 0.02 | -- | 1.78 |
| 15 | I135552 | 0.01 | -- | 2.12 |
| 16 | I135553 | 0.01 | -- | 2.21 |
| 17 | I135554 | 0.02 | -- | 2.37 |
| 18 | I135555 | 0.07 | -- | 1.88 |
| 19 | I135556 | 0.05 | -- | 0.92 |
| 20 | I135557 | > 10.0 | 12.14 | 1.60 |
| 21 | I135558 | > 10.0 | 13.02 | --- |
| 22 | I135559 | 2.47 | -- | 1.25 |
| 23 | I135560 | > 10.0 | 31.98 | 1.16 |
| 24 | I135561 | < 0.01 | -- | 1.07 |
| 25 | I135562 | 4.74 | -- | 1.19 |
| 26 | I135563 | 4.24 | -- | 1.47 |
| 27 | I135564 | 8.11 | 8.17 | 1.45 |
| 28 | I135565 | 6.97 | 7.59 | 1.21 |
| 29 | I135566 | > 10.0 | 14.57 | 1.50 |
| 30 | I135567 | 3.49 | -- | --- |
| 31 | I135568 | 4.43 | -- | 2.37 |
| 32 | I135569 | 0.04 | -- | 2.38 |
| 33 | I135570 | 0.02 | -- | 2.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0097**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135571 | 0.02 | -- | 2.32 |
| 35 | I135572 | 0.17 | -- | 1.88 |
| 36 | I135573 | 0.38 | -- | 1.77 |
| 37 | I135574 | 0.05 | -- | 1.23 |
| 38 | I135575 | < 0.01 | -- | 2.05 |
| 39 | I135576 | < 0.01 | -- | 1.33 |
| 40 | I135577 | < 0.01 | -- | 1.17 |
| 41 | I135578 | < 0.01 | -- | 1.76 |
| 42 | I135579 | < 0.01 | -- | 3.25 |
| 43 | I135580 | < 0.01 | -- | 1.03 |
| 44 | I135581 | < 0.01 | -- | 2.60 |
| 45 | I135582 | < 0.01 | -- | 3.25 |
| 46 | I135583 | < 0.01 | -- | 3.48 |
| 47 | I135584 | 0.01 | -- | 2.12 |
| 48 | I135585 | 3.04 | -- | 1.99 |
| 49 | I135586 | 0.26 | -- | 1.41 |
| 50 | I135587 | 0.25 | -- | --- |
| 51 | I135588 | 0.18 | -- | 1.18 |
| 52 | I135589 | < 0.01 | -- | 2.39 |
| 53 | I135590 | 0.32 | -- | --- |
| 54 | I135591 | 0.01 | -- | 3.23 |
| 55 | I135592 | 0.08 | -- | 3.30 |
| 56 | I135593 | 0.09 | -- | 1.94 |
| 57 | I135594 | < 0.01 | -- | 1.59 |
| 58 | I135595 | < 0.01 | -- | 2.38 |
| 59 | I135596 | < 0.01 | -- | 2.24 |
| 60 | I135597 | < 0.01 | -- | 1.59 |
| 61 | I135598 | 0.02 | -- | 1.29 |
| 62 | I135599 | < 0.01 | -- | 1.25 |
| 63 | I135600 | 0.01 | -- | 1.62 |
| 64 | I135601 | < 0.01 | -- | 2.30 |
| 65 | I135602 | 0.01 | -- | 3.37 |
| 66 | I135603 | 0.02 | -- | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0097**
22-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I135604 | < 0.01 | -- | 2.19 |
| 68 | I135605 | < 0.01 | -- | 1.76 |
| 69 | I135606 | 0.03 | -- | 1.18 |
| 70 | I135607 | 7.34 | 7.61 | 1.87 |
| 71 | I135608 | 3.80 | -- | 2.04 |
| 72 | I135609 | 4.30 | -- | --- |
| 73 | I135610 | 3.53 | -- | --- |
| 74 | I135611 | > 10.0 | 14.68 | 1.07 |
| 75 | I135612 | 1.22 | -- | 1.13 |
| 76 | I135613 | 0.04 | -- | 2.34 |
| 77 | I135614 | 0.01 | -- | 2.24 |
| 78 | I135615 | < 0.01 | -- | 3.34 |
| 79 | I135616 | < 0.01 | -- | 2.61 |
| 80 | I135617 | < 0.01 | -- | 2.27 |
| 81 | I135618 | 0.01 | -- | 1.83 |
| 82 | I135619 | 0.02 | -- | 1.24 |
| 83 | I135620 | < 0.01 | -- | 1.09 |
| 84 | I135621 | > 10.0 | 14.51 | 1.93 |
| 85 | I135622 | < 0.01 | -- | 1.05 |
| 86 | I135623 | > 10.0 | 15.02 | 1.40 |
| 87 | I135624 | > 10.0 | 12.59 | --- |
| 88 | I135625 | 4.09 | -- | 1.20 |
| 89 | I135626 | 0.08 | -- | 2.26 |
| 90 | I135627 | 0.01 | -- | 2.41 |
| 91 | I135628 | 0.02 | -- | 2.35 |
| 92 | I135629 | < 0.01 | -- | 3.42 |
| 93 | I135630 | 0.34 | -- | --- |
| 94 | I135631 | < 0.01 | -- | 3.62 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0097**
22-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.61 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.56 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.30 | |
| Oxj120 Cert | 2.37 | |
| I135538 Orig | < 0.01 | |
| I135538 Rep Dup | 0.01 | |
| I135538 Prep Dup | < 0.01 | |
| I135560 Orig | > 10.0 | 31.98 |
| I135560 Rep Dup | > 10.0 | 32.99 |
| I135560 Prep Dup | > 10.0 | 40.65 |
| I135591 Orig | 0.01 | |
| I135591 Rep Dup | 0.01 | |
| I135591 Prep Dup | 0.01 | |
| I135616 Orig | < 0.01 | |
| I135616 Rep Dup | < 0.01 | |
| I135616 Prep Dup | < 0.01 | |
| I135626 Orig | 0.08 | |
| I135626 Rep Dup | 0.08 | |
| I135626 Prep Dup | 0.06 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0097**
22-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0098 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-35 |
| Batch number: | 1032 |
| Date received: | February 13, 2017 |
| Report date: | February 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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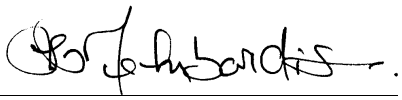
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0098**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I135443 | < 0.01 | -- | 2.26 |
| 2 | I135444 | < 0.01 | -- | 2.15 |
| 3 | I135445 | < 0.01 | -- | 1.16 |
| 4 | I135446 | < 0.01 | -- | 2.06 |
| 5 | I135447 | 0.01 | -- | 1.20 |
| 6 | I135448 | 0.01 | -- | 2.19 |
| 7 | I135449 | < 0.01 | -- | 2.35 |
| 8 | I135450 | 3.53 | -- | --- |
| 9 | I135451 | 0.01 | -- | 2.25 |
| 10 | I135452 | < 0.01 | -- | 1.24 |
| 11 | I135453 | < 0.01 | -- | 1.13 |
| 12 | I135454 | < 0.01 | -- | 1.19 |
| 13 | I135455 | < 0.01 | -- | 2.21 |
| 14 | I135456 | < 0.01 | -- | 2.32 |
| 15 | I135457 | < 0.01 | -- | 1.13 |
| 16 | I135458 | < 0.01 | -- | 1.17 |
| 17 | I135459 | < 0.01 | -- | 2.35 |
| 18 | I135460 | < 0.01 | -- | 1.07 |
| 19 | I135461 | < 0.01 | -- | 1.20 |
| 20 | I135462 | < 0.01 | -- | 1.19 |
| 21 | I135463 | 0.01 | -- | 1.24 |
| 22 | I135464 | < 0.01 | -- | 2.27 |
| 23 | I135465 | < 0.01 | -- | 2.36 |
| 24 | I135466 | 0.01 | -- | 2.17 |
| 25 | I135467 | < 0.01 | -- | 1.27 |
| 26 | I135468 | < 0.01 | -- | 1.73 |
| 27 | I135469 | < 0.01 | -- | 1.36 |
| 28 | I135470 | 0.34 | -- | --- |
| 29 | I135471 | < 0.01 | -- | 2.13 |
| 30 | I135472 | < 0.01 | -- | 2.38 |
| 31 | I135473 | 0.04 | -- | 1.20 |
| 32 | I135474 | 0.21 | -- | 2.31 |
| 33 | I135475 | 0.19 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0098**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135476 | 0.12 | -- | 2.27 |
| 35 | I135477 | 0.13 | -- | 2.32 |
| 36 | I135478 | < 0.01 | -- | 1.23 |
| 37 | I135479 | < 0.01 | -- | 2.40 |
| 38 | I135480 | < 0.01 | -- | 1.15 |
| 39 | I135481 | < 0.01 | -- | 2.30 |
| 40 | I135482 | < 0.01 | -- | 1.55 |
| 41 | I135483 | < 0.01 | -- | 2.26 |
| 42 | I135484 | < 0.01 | -- | 2.42 |
| 43 | I135485 | < 0.01 | -- | 2.42 |
| 44 | I135486 | 0.01 | -- | 2.45 |
| 45 | I135487 | < 0.01 | -- | 1.05 |
| 46 | I135488 | 0.01 | -- | 2.42 |
| 47 | I135489 | 0.01 | -- | 1.28 |
| 48 | I135490 | 3.55 | -- | --- |
| 49 | I135491 | 0.02 | -- | 1.71 |
| 50 | I135492 | 0.02 | -- | 1.19 |
| 51 | I135493 | 0.02 | -- | 1.87 |
| 52 | I135494 | 0.13 | -- | 1.20 |
| 53 | I135495 | 1.54 | -- | 1.26 |
| 54 | I135496 | > 10.0 | 40.02 | 1.14 |
| 55 | I135497 | > 10.0 | 684.99 | 1.24 |
| 56 | I135498 | 8.64 | 8.42 | 1.23 |
| 57 | I135499 | 1.91 | -- | 1.21 |
| 58 | I135500 | < 0.01 | -- | 1.12 |
| 59 | I135501 | 0.19 | -- | 2.37 |
| 60 | I135502 | 0.03 | -- | 2.33 |
| 61 | I135503 | 0.01 | -- | 1.22 |
| 62 | I135504 | 0.01 | -- | 1.12 |
| 63 | I135505 | 0.03 | -- | 1.38 |
| 64 | I135506 | 0.01 | -- | 1.21 |
| 65 | I135507 | < 0.01 | -- | 2.05 |
| 66 | I135508 | 0.02 | -- | 2.35 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0098**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I135509 | < 0.01 | -- | 1.19 |
| 68 | I135510 | 1.56 | -- | --- |
| 69 | I135511 | 0.02 | -- | 2.27 |
| 70 | I135512 | 0.02 | -- | 2.36 |
| 71 | I135513 | 1.17 | -- | 1.22 |
| 72 | I135514 | 0.02 | -- | 2.44 |
| 73 | I135515 | 0.02 | -- | 1.65 |
| 74 | I135516 | 0.01 | -- | 1.16 |
| 75 | I135517 | 0.02 | -- | 1.81 |
| 76 | I135518 | < 0.01 | -- | 2.38 |
| 77 | I135519 | < 0.01 | -- | 2.16 |
| 78 | I135520 | < 0.01 | -- | 1.12 |
| 79 | I135521 | < 0.01 | -- | 1.23 |
| 80 | I135522 | 0.01 | -- | 1.25 |
| 81 | I135523 | 0.03 | -- | 1.17 |
| 82 | I135524 | 0.02 | -- | 2.32 |
| 83 | I135525 | 0.03 | -- | --- |
| 84 | I135526 | < 0.01 | -- | 2.43 |
| 85 | I135527 | < 0.01 | -- | 2.41 |
| 86 | I135528 | 0.02 | -- | 3.67 |
| 87 | I135529 | < 0.01 | -- | 2.24 |
| 88 | I135530 | 0.35 | -- | --- |
| 89 | I135531 | 0.02 | -- | 1.14 |
| 90 | I135532 | 0.01 | -- | 2.16 |
| 91 | I135533 | < 0.01 | -- | 3.64 |
| 92 | I135534 | < 0.01 | -- | 1.62 |
| 93 | I135535 | < 0.01 | -- | 1.22 |
| 94 | I135536 | < 0.01 | -- | 1.97 |
| 95 | I135537 | 0.01 | -- | 3.77 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0098**
24-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.13 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.61 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I135448 Orig | 0.01 | |
| I135448 Rep Dup | 0.01 | |
| I135448 Prep Dup | 0.02 | |
| I135468 Orig | < 0.01 | |
| I135468 Rep Dup | < 0.01 | |
| I135468 Prep Dup | < 0.01 | |
| I135497 Orig | | 684.99 |
| I135497 Rep Dup | | 689.42 |
| I135499 Orig | 1.91 | |
| I135499 Rep Dup | 1.98 | |
| I135499 Prep Dup | 1.89 | |
| I135522 Orig | 0.01 | |
| I135522 Rep Dup | 0.01 | |
| I135522 Prep Dup | 0.03 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0098**
24-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I135535 Orig | < 0.01 | |
| I135535 Rep Dup | < 0.01 | |
| I135535 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0105 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-37 |
| Batch number: | 1037 |
| Date received: | February 15, 2017 |
| Report date: | February 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0105**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I134902 | < 0.01 | -- | 1.26 |
| 2 | I134903 | < 0.01 | -- | 2.28 |
| 3 | I134904 | < 0.01 | -- | 3.48 |
| 4 | I134905 | < 0.01 | -- | 2.29 |
| 5 | I134906 | 0.03 | -- | 1.66 |
| 6 | I134907 | 0.04 | -- | 1.11 |
| 7 | I134908 | < 0.01 | -- | 1.22 |
| 8 | I134909 | < 0.01 | -- | 1.20 |
| 9 | I134910 | < 0.01 | -- | 1.31 |
| 10 | I134911 | < 0.01 | -- | 1.79 |
| 11 | I134912 | < 0.01 | -- | 2.35 |
| 12 | I134913 | < 0.01 | -- | 3.67 |
| 13 | I134914 | < 0.01 | -- | 3.71 |
| 14 | I134915 | < 0.01 | -- | 3.56 |
| 15 | I134916 | 0.01 | -- | 2.25 |
| 16 | I134917 | 0.03 | -- | 1.08 |
| 17 | I134918 | 0.09 | -- | 1.15 |
| 18 | I134919 | 0.05 | -- | 1.15 |
| 19 | I134920 | 0.33 | -- | --- |
| 20 | I134921 | 0.01 | -- | 1.14 |
| 21 | I134922 | 0.01 | -- | 1.16 |
| 22 | I134923 | 0.02 | -- | 1.07 |
| 23 | I134924 | < 0.01 | -- | 1.13 |
| 24 | I134925 | < 0.01 | -- | --- |
| 25 | I134926 | < 0.01 | -- | 2.30 |
| 26 | I134927 | < 0.01 | -- | 3.59 |
| 27 | I134928 | < 0.01 | -- | 3.46 |
| 28 | I134929 | < 0.01 | -- | 3.58 |
| 29 | I134930 | < 0.01 | -- | 1.38 |
| 30 | I134931 | < 0.01 | -- | 2.94 |
| 31 | I134932 | < 0.01 | -- | 4.20 |
| 32 | I134933 | < 0.01 | -- | 2.30 |
| 33 | I134934 | 0.01 | -- | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0105**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I134935 | > 10.0 | 25.92 | 1.18 |
| 35 | I134936 | 0.13 | -- | 1.22 |
| 36 | I134937 | 0.08 | -- | 2.21 |
| 37 | I134938 | 1.57 | -- | 1.13 |
| 38 | I134939 | 0.17 | -- | 1.22 |
| 39 | I134940 | 1.51 | -- | --- |
| 40 | I134941 | 0.03 | -- | 2.24 |
| 41 | I134942 | 0.03 | -- | 2.37 |
| 42 | I134943 | < 0.01 | -- | 1.86 |
| 43 | I126673 | < 0.01 | -- | 2.50 |
| 44 | I126674 | < 0.01 | -- | 2.30 |
| 45 | I126675 | < 0.01 | -- | --- |
| 46 | I126676 | < 0.01 | -- | 1.56 |
| 47 | I126677 | < 0.01 | -- | 1.20 |
| 48 | I126678 | 0.01 | -- | 1.87 |
| 49 | I126679 | < 0.01 | -- | 2.58 |
| 50 | I126680 | 0.34 | -- | --- |
| 51 | I126681 | < 0.01 | -- | 2.60 |
| 52 | I126682 | < 0.01 | -- | 2.38 |
| 53 | I126683 | 0.02 | -- | 2.24 |
| 54 | I126684 | 0.01 | -- | 1.84 |
| 55 | I126685 | < 0.01 | -- | 2.27 |
| 56 | I126686 | 0.01 | -- | 2.13 |
| 57 | I126687 | < 0.01 | -- | 2.23 |
| 58 | I126688 | 0.01 | -- | 2.22 |
| 59 | I126689 | < 0.01 | -- | 2.33 |
| 60 | I126690 | < 0.01 | -- | 1.16 |
| 61 | I126691 | < 0.01 | -- | 2.18 |
| 62 | I126692 | < 0.01 | -- | 2.33 |
| 63 | I126693 | < 0.01 | -- | 2.21 |
| 64 | I126694 | < 0.01 | -- | 2.28 |
| 65 | I126695 | < 0.01 | -- | 1.51 |
| 66 | I126696 | 0.08 | -- | 1.35 |

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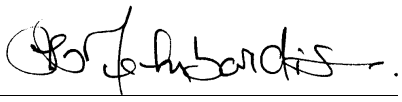
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0105**
24-Feb-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I126697 | < 0.01 | -- | 1.64 |
| 68 | I126698 | 0.01 | -- | 2.31 |
| 69 | I126699 | 0.03 | -- | 2.24 |
| 70 | I126700 | 0.34 | -- | --- |
| 71 | I126701 | 4.05 | -- | 2.74 |
| 72 | I126702 | 0.20 | -- | 1.73 |
| 73 | I126703 | 0.01 | -- | 2.22 |
| 74 | I126704 | < 0.01 | -- | 2.21 |
| 75 | I126705 | < 0.01 | -- | 2.20 |
| 76 | I126706 | < 0.01 | -- | 2.15 |
| 77 | I126707 | < 0.01 | -- | 2.36 |
| 78 | I126708 | < 0.01 | -- | 2.06 |
| 79 | I126709 | < 0.01 | -- | 2.14 |
| 80 | I126710 | < 0.01 | -- | 1.22 |
| 81 | I126711 | < 0.01 | -- | 2.03 |
| 82 | I126712 | < 0.01 | -- | 2.22 |
| 83 | I126713 | 0.63 | -- | 2.33 |
| 84 | I126714 | 0.10 | -- | 2.17 |
| 85 | I126715 | 0.01 | -- | 2.09 |
| 86 | I126716 | < 0.01 | -- | 2.33 |
| 87 | I126717 | < 0.01 | -- | 2.17 |
| 88 | I126718 | 0.02 | -- | 2.29 |
| 89 | I126719 | 0.03 | -- | 2.13 |
| 90 | I126720 | 0.34 | -- | --- |
| 91 | I126721 | 0.02 | -- | 2.09 |
| 92 | I126722 | 0.01 | -- | 1.21 |
| 93 | I126723 | 0.09 | -- | 0.92 |
| 94 | I126724 | 0.01 | -- | 1.16 |
| 95 | I126725 | < 0.01 | -- | --- |
| 96 | I126726 | 0.03 | -- | 1.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0105**
24-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.22 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.59 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I134911 Orig | < 0.01 | |
| I134911 Rep Dup | < 0.01 | |
| I134911 Prep Dup | < 0.01 | |
| I134928 Orig | < 0.01 | |
| I134928 Rep Dup | < 0.01 | |
| I134928 Prep Dup | < 0.01 | |
| I126676 Orig | < 0.01 | |
| I126676 Rep Dup | < 0.01 | |
| I126676 Prep Dup | < 0.01 | |
| I126692 Orig | < 0.01 | |
| I126692 Rep Dup | < 0.01 | |
| I126692 Prep Dup | < 0.01 | |
| I126718 Orig | 0.02 | |
| I126718 Rep Dup | 0.02 | |
| I126718 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0105**
24-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0108 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-38 |
| Batch number: | 1040 |
| Date received: | February 17, 2017 |
| Report date: | March 01, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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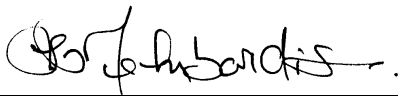
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0108**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I126727 | 0.04 | -- | 2.13 |
| 2 | I126728 | 0.02 | -- | 2.32 |
| 3 | I126729 | 0.01 | -- | 2.15 |
| 4 | I126730 | < 0.01 | -- | 1.11 |
| 5 | I126731 | 0.01 | -- | 2.43 |
| 6 | I126732 | < 0.01 | -- | 2.46 |
| 7 | I126733 | < 0.01 | -- | 2.32 |
| 8 | I126734 | < 0.01 | -- | 2.34 |
| 9 | I126735 | < 0.01 | -- | 2.33 |
| 10 | I126736 | < 0.01 | -- | 2.43 |
| 11 | I126737 | < 0.01 | -- | 2.35 |
| 12 | I126738 | < 0.01 | -- | 2.65 |
| 13 | I126739 | < 0.01 | -- | 1.83 |
| 14 | I126740 | 0.35 | -- | --- |
| 15 | I126741 | < 0.01 | -- | 2.15 |
| 16 | I126742 | < 0.01 | -- | 2.26 |
| 17 | I126743 | < 0.01 | -- | 2.40 |
| 18 | I126744 | 0.01 | -- | 2.29 |
| 19 | I136128 | < 0.01 | -- | 2.50 |
| 20 | I136129 | < 0.01 | -- | 1.00 |
| 21 | I136130 | < 0.01 | -- | 1.06 |
| 22 | I136131 | < 0.01 | -- | 1.15 |
| 23 | I136132 | < 0.01 | -- | 2.32 |
| 24 | I136133 | < 0.01 | -- | 2.65 |
| 25 | I136134 | < 0.01 | -- | 2.38 |
| 26 | I136135 | 0.02 | -- | 2.03 |
| 27 | I136136 | 0.01 | -- | 2.22 |
| 28 | I136137 | 0.02 | -- | 2.04 |
| 29 | I136138 | 0.02 | -- | 2.21 |
| 30 | I136139 | 0.03 | -- | 1.57 |
| 31 | I136140 | 0.33 | -- | --- |
| 32 | I136141 | 0.04 | -- | 1.09 |
| 33 | I136142 | 0.12 | -- | 1.08 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0108**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I136143 | 0.02 | -- | 1.06 |
| 35 | I136144 | 0.02 | -- | 1.72 |
| 36 | I136145 | < 0.01 | -- | 2.49 |
| 37 | I136146 | < 0.01 | -- | 2.35 |
| 38 | I136147 | < 0.01 | -- | 2.21 |
| 39 | I136148 | < 0.01 | -- | 1.60 |
| 40 | I136149 | < 0.01 | -- | 1.34 |
| 41 | I136150 | < 0.01 | -- | 1.26 |
| 42 | I136151 | < 0.01 | -- | 1.10 |
| 43 | I136152 | < 0.01 | -- | 1.09 |
| 44 | I136153 | < 0.01 | -- | 1.76 |
| 45 | I136154 | < 0.01 | -- | 1.88 |
| 46 | I136155 | < 0.01 | -- | 1.09 |
| 47 | I136156 | < 0.01 | -- | 1.42 |
| 48 | I136157 | < 0.01 | -- | 2.35 |
| 49 | I136158 | < 0.01 | -- | 2.53 |
| 50 | I136159 | < 0.01 | -- | 2.39 |
| 51 | I136160 | 3.55 | -- | --- |
| 52 | I136161 | < 0.01 | -- | 2.58 |
| 53 | I136162 | < 0.01 | -- | 2.20 |
| 54 | I136163 | < 0.01 | -- | 0.96 |
| 55 | I136164 | 0.03 | -- | 1.25 |
| 56 | I136165 | 0.03 | -- | 1.37 |
| 57 | I136166 | 0.04 | -- | 0.98 |
| 58 | I136167 | 0.06 | -- | 1.27 |
| 59 | I136168 | 3.99 | -- | 1.31 |
| 60 | I136169 | 5.74 | 7.83 | 1.25 |
| 61 | I136170 | < 0.01 | -- | 1.40 |
| 62 | I136171 | 0.25 | -- | 1.18 |
| 63 | I136172 | 0.03 | -- | 1.02 |
| 64 | I136173 | 0.01 | -- | 1.25 |
| 65 | I136174 | 0.01 | -- | 1.20 |
| 66 | I136175 | 0.01 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0108**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I136176 | < 0.01 | -- | 1.11 |
| 68 | I136177 | 0.01 | -- | 1.14 |
| 69 | I136178 | 0.02 | -- | 1.48 |
| 70 | I136179 | 0.04 | -- | 1.37 |
| 71 | I136180 | 6.64 | -- | --- |
| 72 | I136181 | 0.63 | -- | 1.15 |
| 73 | I136182 | 0.73 | -- | 1.16 |
| 74 | I136183 | 5.62 | 9.47 | 1.29 |
| 75 | I136184 | 2.09 | -- | 1.46 |
| 76 | I136185 | > 10.0 | 9.99 | 1.20 |
| 77 | I136186 | 3.19 | -- | 1.81 |
| 78 | I136187 | 0.06 | -- | 1.72 |
| 79 | I136188 | 0.03 | -- | 1.12 |
| 80 | I136189 | < 0.01 | -- | 1.11 |
| 81 | I136190 | < 0.01 | -- | 1.38 |
| 82 | I136191 | < 0.01 | -- | 2.36 |
| 83 | I136192 | < 0.01 | -- | 2.36 |
| 84 | I136193 | < 0.01 | -- | 2.22 |
| 85 | I136194 | < 0.01 | -- | 2.35 |
| 86 | I136195 | < 0.01 | -- | 2.27 |
| 87 | I136196 | < 0.01 | -- | 2.22 |
| 88 | I136197 | < 0.01 | -- | 2.49 |
| 89 | I136198 | < 0.01 | -- | 2.28 |
| 90 | I136199 | < 0.01 | -- | 2.39 |
| 91 | I136200 | 3.48 | -- | --- |
| 92 | I136201 | < 0.01 | -- | 2.26 |
| 93 | I136202 | < 0.01 | -- | 2.28 |
| 94 | I136203 | < 0.01 | -- | 2.53 |
| 95 | I136204 | 0.01 | -- | 2.47 |
| 96 | I136205 | < 0.01 | -- | 2.45 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0108**
01-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.06 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| I126742 Orig | < 0.01 | |
| I126742 Rep Dup | < 0.01 | |
| I126742 Prep Dup | < 0.01 | |
| I136138 Orig | 0.02 | |
| I136138 Rep Dup | 0.02 | |
| I136138 Prep Dup | 0.02 | |
| I136169 Orig | 5.74 | 7.83 |
| I136169 Rep Dup | 5.59 | 6.06 |
| I136169 Prep Dup | > 10.0 | 6.19 |
| I136179 Orig | 0.04 | |
| I136179 Rep Dup | 0.06 | |
| I136179 Prep Dup | 0.04 | |
| I136205 Orig | < 0.01 | |
| I136205 Rep Dup | < 0.01 | |
| I136205 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0108**
01-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0109 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-38 |
| Batch number: | 1041 |
| Date received: | February 17, 2017 |
| Report date: | March 01, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0109**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I127856 | < 0.01 | -- | 1.09 |
| 2 | I127857 | < 0.01 | -- | 2.28 |
| 3 | I127858 | < 0.01 | -- | 2.29 |
| 4 | I127859 | < 0.01 | -- | 2.26 |
| 5 | I127860 | 1.55 | -- | --- |
| 6 | I127861 | < 0.01 | -- | 3.27 |
| 7 | I126745 | < 0.01 | -- | 2.20 |
| 8 | I126746 | < 0.01 | -- | 1.80 |
| 9 | I126747 | < 0.01 | -- | 1.11 |
| 10 | I126748 | < 0.01 | -- | 1.79 |
| 11 | I126749 | < 0.01 | -- | 2.20 |
| 12 | I126750 | < 0.01 | -- | 1.33 |
| 13 | I126751 | < 0.01 | -- | 2.29 |
| 14 | I126752 | < 0.01 | -- | 2.22 |
| 15 | I126753 | < 0.01 | -- | 2.42 |
| 16 | I126754 | < 0.01 | -- | 2.23 |
| 17 | I126755 | < 0.01 | -- | 2.08 |
| 18 | I126756 | < 0.01 | -- | 2.24 |
| 19 | I126757 | 0.01 | -- | 2.11 |
| 20 | I126758 | 0.01 | -- | 2.31 |
| 21 | I126759 | 0.01 | -- | 2.19 |
| 22 | I126760 | 0.33 | -- | --- |
| 23 | I126761 | < 0.01 | -- | 2.04 |
| 24 | I126762 | 0.02 | -- | 2.06 |
| 25 | I126763 | 0.04 | -- | 2.21 |
| 26 | I126764 | 0.05 | -- | 2.21 |
| 27 | I126765 | 0.04 | -- | 2.18 |
| 28 | I126766 | 0.03 | -- | 2.23 |
| 29 | I126767 | 0.02 | -- | 2.36 |
| 30 | I126768 | 0.02 | -- | 2.29 |
| 31 | I126769 | 0.02 | -- | 2.03 |
| 32 | I126770 | < 0.01 | -- | 1.23 |
| 33 | I126771 | 0.02 | -- | 2.22 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0109**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I126772 | 0.02 | -- | 2.06 |
| 35 | I126773 | < 0.01 | -- | 2.21 |
| 36 | I126774 | 0.02 | -- | 2.01 |
| 37 | I126775 | 0.02 | -- | --- |
| 38 | I126776 | 0.01 | -- | 2.11 |
| 39 | I126777 | 0.03 | -- | 1.42 |
| 40 | I126778 | 0.04 | -- | 1.81 |
| 41 | I126779 | 0.01 | -- | 1.85 |
| 42 | I126780 | 0.34 | -- | --- |
| 43 | I126781 | 0.01 | -- | 1.44 |
| 44 | I126782 | 0.02 | -- | 1.91 |
| 45 | I126783 | < 0.01 | -- | 2.17 |
| 46 | I126784 | < 0.01 | -- | 2.27 |
| 47 | I126785 | < 0.01 | -- | 1.47 |
| 48 | I126786 | < 0.01 | -- | 1.25 |
| 49 | I126787 | < 0.01 | -- | 1.91 |
| 50 | I126788 | < 0.01 | -- | 2.26 |
| 51 | I126789 | < 0.01 | -- | 2.27 |
| 52 | I126790 | < 0.01 | -- | 1.28 |
| 53 | I114954 | < 0.01 | -- | 2.20 |
| 54 | I114955 | < 0.01 | -- | 2.18 |
| 55 | I114956 | < 0.01 | -- | 2.21 |
| 56 | I114957 | < 0.01 | -- | 1.97 |
| 57 | I114958 | 0.45 | -- | 2.12 |
| 58 | I114959 | 0.22 | -- | 2.08 |
| 59 | I114960 | 6.64 | -- | --- |
| 60 | I114961 | 2.14 | -- | 2.06 |
| 61 | I114962 | 1.97 | -- | 1.39 |
| 62 | I114963 | 2.92 | -- | 1.10 |
| 63 | I114964 | 3.75 | -- | 1.28 |
| 64 | I114965 | > 10.0 | 41.84 | 1.68 |
| 65 | I114966 | 0.99 | -- | 0.96 |
| 66 | I114967 | 2.00 | -- | 1.54 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0109**
01-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I114968 | 0.02 | -- | 0.98 |
| 68 | I114969 | < 0.01 | -- | 2.13 |
| 69 | I114970 | < 0.01 | -- | 1.48 |
| 70 | I114971 | < 0.01 | -- | 2.17 |
| 71 | I114972 | < 0.01 | -- | 2.09 |
| 72 | I114973 | < 0.01 | -- | 2.13 |
| 73 | I114974 | < 0.01 | -- | 2.22 |
| 74 | I114975 | < 0.01 | -- | --- |
| 75 | I114976 | < 0.01 | -- | 2.01 |
| 76 | I114977 | 0.01 | -- | 2.15 |
| 77 | I114978 | 0.02 | -- | 2.16 |
| 78 | I114979 | < 0.01 | -- | 2.20 |
| 79 | I114980 | 1.59 | -- | --- |
| 80 | I114981 | < 0.01 | -- | 2.19 |
| 81 | I114982 | 0.01 | -- | 2.21 |
| 82 | I114983 | < 0.01 | -- | 2.14 |
| 83 | I114984 | < 0.01 | -- | 2.08 |
| 84 | I114985 | < 0.01 | -- | 2.28 |
| 85 | I114986 | < 0.01 | -- | 2.04 |
| 86 | I114987 | < 0.01 | -- | 2.20 |
| 87 | I114988 | < 0.01 | -- | 2.28 |
| 88 | I114989 | < 0.01 | -- | 2.15 |
| 89 | I114990 | < 0.01 | -- | 1.08 |
| 90 | I114991 | < 0.01 | -- | 2.21 |
| 91 | I114992 | < 0.01 | -- | 2.16 |
| 92 | I114993 | < 0.01 | -- | 2.27 |
| 93 | I114994 | < 0.01 | -- | 2.30 |
| 94 | I114995 | < 0.01 | -- | 2.16 |
| 95 | I114996 | < 0.01 | -- | 2.25 |
| 96 | I114997 | < 0.01 | -- | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0109**
01-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.06 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| I126746 Orig | < 0.01 | |
| I126746 Rep Dup | < 0.01 | |
| I126746 Prep Dup | < 0.01 | |
| I126764 Orig | 0.05 | |
| I126764 Rep Dup | 0.05 | |
| I126764 Prep Dup | 0.05 | |
| I114956 Orig | < 0.01 | |
| I114956 Rep Dup | < 0.01 | |
| I114956 Prep Dup | < 0.01 | |
| I114973 Orig | < 0.01 | |
| I114973 Rep Dup | < 0.01 | |
| I114973 Prep Dup | < 0.01 | |
| I114986 Orig | < 0.01 | |
| I114986 Rep Dup | < 0.01 | |
| I114986 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0109**
01-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0110 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-38 |
| Batch number: | 1042 |
| Date received: | February 17, 2017 |
| Report date: | February 23, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0110**
23-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I136206 | < 0.01 | 2.44 |
| 2 | I136207 | < 0.01 | 2.28 |
| 3 | I136208 | < 0.01 | 2.36 |
| 4 | I136209 | < 0.01 | 2.31 |
| 5 | I136210 | < 0.01 | 1.38 |
| 6 | I136211 | < 0.01 | 2.12 |
| 7 | I136212 | < 0.01 | 1.52 |
| 8 | I136213 | 0.01 | 1.77 |
| 9 | I136214 | 0.01 | 1.28 |
| 10 | I136215 | < 0.01 | 2.38 |
| 11 | I136216 | < 0.01 | 2.39 |
| 12 | I136217 | < 0.01 | 2.26 |
| 13 | I136218 | < 0.01 | 2.52 |
| 14 | I136219 | < 0.01 | 2.25 |
| 15 | I136220 | 0.34 | --- |
| 16 | I136221 | < 0.01 | 1.82 |
| 17 | I136222 | < 0.01 | 1.27 |
| 18 | I136223 | < 0.01 | 1.17 |
| 19 | I136224 | < 0.01 | 1.50 |
| 20 | I136225 | < 0.01 | --- |
| 21 | I136226 | < 0.01 | 1.17 |
| 22 | I136227 | < 0.01 | 2.25 |
| 23 | I136228 | < 0.01 | 1.12 |
| 24 | I136229 | < 0.01 | 1.14 |
| 25 | I136230 | < 0.01 | 1.35 |
| 26 | I136231 | < 0.01 | 1.11 |
| 27 | I136232 | < 0.01 | 1.08 |
| 28 | I136233 | < 0.01 | 2.32 |
| 29 | I136234 | < 0.01 | 1.98 |
| 30 | I136235 | < 0.01 | 2.40 |
| 31 | I136236 | < 0.01 | 2.21 |
| 32 | I136237 | < 0.01 | 2.64 |
| 33 | I136238 | 0.01 | 1.23 |

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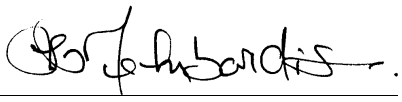
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0110**
23-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I136239 | 0.30 | 0.92 |
| 35 | I136240 | 6.51 | --- |
| 36 | I136241 | 0.93 | 1.09 |
| 37 | I136242 | 0.19 | 1.21 |
| 38 | I136243 | 0.98 | 1.17 |
| 39 | I136244 | 0.03 | 1.02 |
| 40 | I136245 | 0.07 | 1.96 |
| 41 | I136246 | < 0.01 | 2.26 |
| 42 | I136247 | < 0.01 | 2.31 |
| 43 | I135632 | < 0.01 | 2.24 |
| 44 | I135633 | < 0.01 | 1.15 |
| 45 | I135634 | < 0.01 | 1.23 |
| 46 | I135635 | < 0.01 | 2.25 |
| 47 | I135636 | < 0.01 | 1.13 |
| 48 | I135637 | < 0.01 | 1.10 |
| 49 | I135638 | 0.08 | 2.14 |
| 50 | I135639 | < 0.01 | 1.96 |
| 51 | I135640 | 0.23 | 1.32 |
| 52 | I135641 | 1.41 | 1.25 |
| 53 | I135642 | 0.07 | 2.12 |
| 54 | I135643 | 0.01 | 2.22 |
| 55 | I135644 | 0.02 | 2.35 |
| 56 | I135645 | 0.01 | 1.27 |
| 57 | I135646 | < 0.01 | 2.41 |
| 58 | I135647 | 0.01 | 2.44 |
| 59 | I135648 | < 0.01 | 1.18 |
| 60 | I135649 | < 0.01 | 2.59 |
| 61 | I135650 | < 0.01 | 2.41 |
| 62 | I135651 | < 0.01 | 1.28 |
| 63 | I135652 | < 0.01 | 1.11 |
| 64 | I135653 | < 0.01 | 1.25 |
| 65 | I135654 | < 0.01 | 2.42 |
| 66 | I135655 | < 0.01 | 2.51 |



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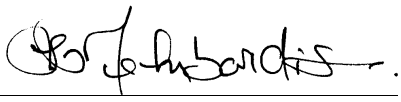
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0110**
23-Feb-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I135656 | < 0.01 | 1.21 |
| 68 | I135657 | < 0.01 | 1.17 |
| 69 | I135658 | < 0.01 | 1.32 |
| 70 | I135659 | < 0.01 | 2.32 |
| 71 | I135660 | < 0.01 | 1.44 |
| 72 | I135661 | < 0.01 | 2.01 |
| 73 | I135662 | < 0.01 | 0.94 |
| 74 | I135663 | < 0.01 | 1.98 |
| 75 | I135664 | < 0.01 | 2.34 |
| 76 | I135665 | < 0.01 | 2.37 |
| 77 | I135666 | < 0.01 | 2.39 |
| 78 | I135667 | < 0.01 | 1.27 |
| 79 | I135668 | < 0.01 | 1.68 |
| 80 | I135669 | < 0.01 | 1.11 |
| 81 | I135670 | 0.34 | --- |
| 82 | I135671 | < 0.01 | 2.38 |
| 83 | I135672 | < 0.01 | 2.25 |
| 84 | I135673 | < 0.01 | 1.79 |
| 85 | I135674 | < 0.01 | 1.21 |
| 86 | I135675 | < 0.01 | 2.19 |
| 87 | I135676 | < 0.01 | --- |
| 88 | I135677 | < 0.01 | 2.33 |
| 89 | I135678 | < 0.01 | 1.09 |
| 90 | I135679 | < 0.01 | 1.24 |
| 91 | I135680 | < 0.01 | 1.30 |
| 92 | I135681 | < 0.01 | 2.39 |
| 93 | I135682 | < 0.01 | 1.19 |
| 94 | I135683 | < 0.01 | 2.41 |
| 95 | I135684 | < 0.01 | 2.39 |
| 96 | I135685 | < 0.01 | 2.34 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0110**
23-Feb-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.67 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I136207 Orig | < 0.01 |
| I136207 Rep Dup | < 0.01 |
| I136207 Prep Dup | < 0.01 |
| I136239 Orig | 0.30 |
| I136239 Rep Dup | 0.30 |
| I136239 Prep Dup | 0.34 |
| I135632 Orig | < 0.01 |
| I135632 Rep Dup | < 0.01 |
| I135632 Prep Dup | < 0.01 |
| I135664 Orig | < 0.01 |
| I135664 Rep Dup | < 0.01 |
| I135664 Prep Dup | < 0.01 |
| I135673 Orig | < 0.01 |
| I135673 Rep Dup | < 0.01 |
| I135673 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0110**
23-Feb-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0111 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-39 |
| Batch number: | 1043 |
| Date received: | February 17, 2017 |
| Report date: | March 02, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0111**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135686 | < 0.01 | 2.26 |
| 2 | I135687 | < 0.01 | 1.18 |
| 3 | I135688 | < 0.01 | 2.32 |
| 4 | I135689 | < 0.01 | 2.40 |
| 5 | I135690 | 3.57 | --- |
| 6 | I135691 | < 0.01 | 2.23 |
| 7 | I135692 | < 0.01 | 1.17 |
| 8 | I135693 | 0.01 | 2.23 |
| 9 | I135694 | < 0.01 | 2.29 |
| 10 | I135695 | < 0.01 | 2.23 |
| 11 | I135696 | < 0.01 | 2.31 |
| 12 | I135697 | < 0.01 | 2.36 |
| 13 | I135698 | < 0.01 | 1.15 |
| 14 | I135699 | < 0.01 | 1.14 |
| 15 | I135700 | < 0.01 | 1.30 |
| 16 | I135701 | < 0.01 | 1.11 |
| 17 | I135702 | < 0.01 | 2.24 |
| 18 | I135703 | < 0.01 | 2.11 |
| 19 | I135704 | < 0.01 | 1.13 |
| 20 | I135705 | 0.02 | 1.15 |
| 21 | I135706 | < 0.01 | 2.30 |
| 22 | I135707 | < 0.01 | 2.22 |
| 23 | I135708 | 0.01 | 2.27 |
| 24 | I135709 | 0.01 | 2.21 |
| 25 | I135710 | 1.57 | --- |
| 26 | I135711 | 0.02 | 2.49 |
| 27 | I135712 | 0.01 | 2.32 |
| 28 | I135713 | 0.01 | 1.21 |
| 29 | I135714 | < 0.01 | 1.20 |
| 30 | I135715 | < 0.01 | 2.31 |
| 31 | I135716 | < 0.01 | 2.30 |
| 32 | I135717 | < 0.01 | 2.35 |
| 33 | I135718 | 0.01 | 2.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0111**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I135719 | < 0.01 | 2.25 |
| 35 | I135720 | < 0.01 | 1.33 |
| 36 | I135721 | < 0.01 | 1.85 |
| 37 | I135722 | 0.01 | 1.74 |
| 38 | I135723 | < 0.01 | 1.17 |
| 39 | I135724 | 0.01 | 2.30 |
| 40 | I135725 | < 0.01 | --- |
| 41 | I135726 | < 0.01 | 1.12 |
| 42 | I135727 | 0.01 | 2.39 |
| 43 | I135728 | < 0.01 | 2.26 |
| 44 | I135729 | < 0.01 | 2.47 |
| 45 | I135730 | 0.34 | --- |
| 46 | I135731 | < 0.01 | 2.42 |
| 47 | I135732 | 0.02 | 2.50 |
| 48 | I135733 | 0.06 | 2.39 |
| 49 | I135734 | < 0.01 | 2.48 |
| 50 | I135735 | 0.01 | 2.35 |
| 51 | I135736 | 0.10 | 2.41 |
| 52 | I135737 | 0.01 | 2.29 |
| 53 | I135738 | 0.39 | 2.45 |
| 54 | I135739 | 0.01 | 2.43 |
| 55 | I135740 | < 0.01 | 1.05 |
| 56 | I135741 | 0.02 | 2.58 |
| 57 | I135742 | < 0.01 | 2.28 |
| 58 | I135743 | < 0.01 | 2.53 |
| 59 | I135744 | < 0.01 | 2.41 |
| 60 | I135745 | < 0.01 | 2.41 |
| 61 | I135746 | 0.02 | 2.34 |
| 62 | I135747 | < 0.01 | 2.31 |
| 63 | I135748 | 0.01 | 2.40 |
| 64 | I135749 | < 0.01 | 2.35 |
| 65 | I135750 | 1.58 | --- |
| 66 | I135751 | < 0.01 | 2.24 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0111**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I135752 | < 0.01 | 2.32 |
| 68 | I135753 | < 0.01 | 1.14 |
| 69 | I135754 | < 0.01 | 1.16 |
| 70 | I135755 | < 0.01 | 2.17 |
| 71 | I135756 | < 0.01 | 2.33 |
| 72 | I135757 | < 0.01 | 1.13 |
| 73 | I135758 | < 0.01 | 2.26 |
| 74 | I135759 | < 0.01 | 1.28 |
| 75 | I135760 | < 0.01 | 1.23 |
| 76 | I135761 | < 0.01 | 0.96 |
| 77 | I135762 | < 0.01 | 1.06 |
| 78 | I135763 | < 0.01 | 2.30 |
| 79 | I135764 | < 0.01 | 2.36 |
| 80 | I135765 | < 0.01 | 2.29 |
| 81 | I135766 | 0.01 | 2.19 |
| 82 | I135767 | 0.01 | 1.18 |
| 83 | I135768 | 0.04 | 2.36 |
| 84 | I135769 | < 0.01 | 1.07 |
| 85 | I135770 | 3.53 | --- |
| 86 | I135771 | < 0.01 | 1.21 |
| 87 | I135772 | < 0.01 | 1.41 |
| 88 | I135773 | 0.01 | 1.14 |
| 89 | I135774 | < 0.01 | 1.15 |
| 90 | I135775 | < 0.01 | 2.33 |
| 91 | I135776 | < 0.01 | --- |
| 92 | I135777 | < 0.01 | 2.34 |
| 93 | I135778 | < 0.01 | 2.30 |
| 94 | I135779 | 0.04 | 2.31 |
| 95 | I135780 | < 0.01 | 1.17 |
| 96 | I135781 | < 0.01 | 0.91 |

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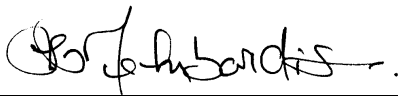
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0111**
02-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I135691 Orig | < 0.01 |
| I135691 Rep Dup | < 0.01 |
| I135691 Prep Dup | < 0.01 |
| I135711 Orig | 0.02 |
| I135711 Rep Dup | 0.01 |
| I135711 Prep Dup | 0.01 |
| I135732 Orig | 0.02 |
| I135732 Rep Dup | 0.01 |
| I135732 Prep Dup | 0.02 |
| I135757 Orig | < 0.01 |
| I135757 Rep Dup | < 0.01 |
| I135757 Prep Dup | < 0.01 |
| I135774 Orig | < 0.01 |
| I135774 Rep Dup | < 0.01 |
| I135774 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0111**
02-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0112 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-39 |
| Batch number: | 1044 |
| Date received: | February 17, 2017 |
| Report date: | March 02, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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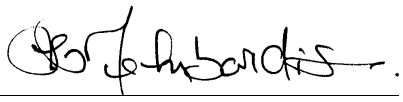
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0112**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I114998 | < 0.01 | -- | 1.14 |
| 2 | I114999 | < 0.01 | -- | 1.13 |
| 3 | I115000 | 3.44 | -- | --- |
| 4 | I136001 | < 0.01 | -- | 1.05 |
| 5 | I136002 | < 0.01 | -- | 1.14 |
| 6 | I136003 | < 0.01 | -- | 2.21 |
| 7 | I136004 | < 0.01 | -- | 2.10 |
| 8 | I136005 | < 0.01 | -- | 2.28 |
| 9 | I136006 | < 0.01 | -- | 2.02 |
| 10 | I136007 | < 0.01 | -- | 2.26 |
| 11 | I136008 | < 0.01 | -- | 2.13 |
| 12 | I136009 | < 0.01 | -- | 2.14 |
| 13 | I136010 | < 0.01 | -- | 1.30 |
| 14 | I136011 | < 0.01 | -- | 2.23 |
| 15 | I136012 | < 0.01 | -- | 2.09 |
| 16 | I136013 | < 0.01 | -- | 2.20 |
| 17 | I136014 | < 0.01 | -- | 2.22 |
| 18 | I136015 | < 0.01 | -- | 1.54 |
| 19 | I136016 | 1.60 | -- | 1.78 |
| 20 | I136017 | 1.55 | -- | 1.03 |
| 21 | I136018 | 0.39 | -- | 1.97 |
| 22 | I136019 | < 0.01 | -- | 1.95 |
| 23 | I136020 | 3.63 | -- | --- |
| 24 | I136021 | < 0.01 | -- | 2.09 |
| 25 | I136022 | < 0.01 | -- | 2.21 |
| 26 | I136023 | < 0.01 | -- | 2.19 |
| 27 | I136024 | < 0.01 | -- | 2.18 |
| 28 | I136025 | < 0.01 | -- | --- |
| 29 | I136026 | < 0.01 | -- | 2.11 |
| 30 | I136027 | < 0.01 | -- | 2.21 |
| 31 | I136028 | < 0.01 | -- | 2.32 |
| 32 | I136029 | < 0.01 | -- | 2.01 |
| 33 | I136030 | < 0.01 | -- | 1.30 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0112**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I136031 | < 0.01 | -- | 2.46 |
| 35 | I136032 | < 0.01 | -- | 1.60 |
| 36 | I136033 | < 0.01 | -- | 1.77 |
| 37 | I136034 | < 0.01 | -- | 1.37 |
| 38 | I136035 | < 0.01 | -- | 1.91 |
| 39 | I136036 | < 0.01 | -- | 2.27 |
| 40 | I136037 | < 0.01 | -- | 2.31 |
| 41 | I136038 | < 0.01 | -- | 2.43 |
| 42 | I136039 | < 0.01 | -- | 1.60 |
| 43 | I136040 | 1.56 | -- | --- |
| 44 | I136041 | < 0.01 | -- | 1.54 |
| 45 | I136042 | < 0.01 | -- | 1.14 |
| 46 | I136043 | < 0.01 | -- | 2.45 |
| 47 | I136044 | < 0.01 | -- | 2.10 |
| 48 | I136045 | < 0.01 | -- | 2.17 |
| 49 | I136046 | < 0.01 | -- | 2.05 |
| 50 | I136047 | < 0.01 | -- | 0.97 |
| 51 | I136048 | < 0.01 | -- | 1.24 |
| 52 | I136049 | 0.01 | -- | 1.33 |
| 53 | I136050 | < 0.01 | -- | 1.19 |
| 54 | I136051 | 0.01 | -- | 1.36 |
| 55 | I136052 | 0.01 | -- | 1.83 |
| 56 | I136053 | 0.01 | -- | 2.32 |
| 57 | I136054 | 0.01 | -- | 2.19 |
| 58 | I136055 | < 0.01 | -- | 2.25 |
| 59 | I136056 | 0.02 | -- | 2.21 |
| 60 | I136057 | < 0.01 | -- | 1.98 |
| 61 | I136058 | 0.01 | -- | 2.20 |
| 62 | I136059 | < 0.01 | -- | 2.25 |
| 63 | I136060 | 3.45 | -- | --- |
| 64 | I136061 | 0.01 | -- | 1.51 |
| 65 | I136062 | < 0.01 | -- | 1.56 |
| 66 | I136063 | < 0.01 | -- | 1.27 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0112**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I136064 | < 0.01 | -- | 2.17 |
| 68 | I136065 | < 0.01 | -- | 2.20 |
| 69 | I136066 | < 0.01 | -- | 2.32 |
| 70 | I136067 | < 0.01 | -- | 2.00 |
| 71 | I136068 | < 0.01 | -- | 2.07 |
| 72 | I136069 | < 0.01 | -- | 2.02 |
| 73 | I136070 | < 0.01 | -- | 1.45 |
| 74 | I136071 | < 0.01 | -- | 2.13 |
| 75 | I136072 | < 0.01 | -- | 1.72 |
| 76 | I136073 | 0.01 | -- | 1.07 |
| 77 | I136074 | 0.01 | -- | 1.33 |
| 78 | I136075 | 0.01 | -- | --- |
| 79 | I136076 | 0.03 | -- | 2.09 |
| 80 | I136077 | 0.07 | -- | 2.08 |
| 81 | I136078 | 0.03 | -- | 2.03 |
| 82 | I136079 | 0.02 | -- | 2.04 |
| 83 | I136080 | 3.58 | -- | --- |
| 84 | I136081 | 0.24 | -- | 1.24 |
| 85 | I136082 | 3.88 | -- | 1.27 |
| 86 | I136083 | 2.20 | -- | 1.58 |
| 87 | I136084 | 0.59 | -- | 1.88 |
| 88 | I136085 | 0.73 | -- | 2.08 |
| 89 | I136086 | 5.79 | 6.70 | 2.20 |
| 90 | I136087 | 3.05 | -- | 2.00 |
| 91 | I136088 | 0.14 | -- | 2.12 |
| 92 | I136089 | 0.15 | -- | 1.88 |
| 93 | I136090 | < 0.01 | -- | 1.44 |
| 94 | I136091 | 0.16 | -- | 1.51 |
| 95 | I136092 | 0.96 | -- | 1.34 |
| 96 | I136093 | 3.12 | -- | 1.46 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0112**
02-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.29 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I136014 Orig | < 0.01 | |
| I136014 Rep Dup | < 0.01 | |
| I136014 Prep Dup | < 0.01 | |
| I136035 Orig | < 0.01 | |
| I136035 Rep Dup | < 0.01 | |
| I136035 Prep Dup | < 0.01 | |
| I136056 Orig | 0.02 | |
| I136056 Rep Dup | 0.02 | |
| I136056 Prep Dup | 0.02 | |
| I136059 Orig | < 0.01 | |
| I136059 Rep Dup | < 0.01 | |
| I136059 Prep Dup | < 0.01 | |
| I136091 Orig | 0.16 | |
| I136091 Rep Dup | 0.18 | |
| I136091 Prep Dup | 0.15 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0112**
02-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0114 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-40 |
| Batch number: | 1046 |
| Date received: | February 20, 2017 |
| Report date: | March 02, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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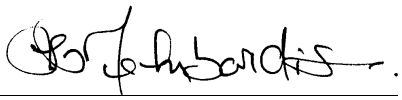
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0114**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I135782 | < 0.01 | 2.22 |
| 2 | I135783 | < 0.01 | 2.37 |
| 3 | I135784 | < 0.01 | 2.50 |
| 4 | I135785 | 0.02 | 1.16 |
| 5 | I135786 | < 0.01 | 1.38 |
| 6 | I135787 | < 0.01 | 1.01 |
| 7 | I135788 | < 0.01 | 2.26 |
| 8 | I135789 | < 0.01 | 2.38 |
| 9 | I135790 | 0.34 | --- |
| 10 | I135791 | < 0.01 | 2.29 |
| 11 | I135792 | < 0.01 | 2.23 |
| 12 | I135793 | < 0.01 | 1.16 |
| 13 | I135794 | 0.01 | 2.44 |
| 14 | I135795 | < 0.01 | 2.36 |
| 15 | I135796 | 0.02 | 1.58 |
| 16 | I135797 | < 0.01 | 1.73 |
| 17 | I135798 | < 0.01 | 1.24 |
| 18 | I135799 | < 0.01 | 2.35 |
| 19 | I135800 | < 0.01 | 1.42 |
| 20 | I135801 | < 0.01 | 2.30 |
| 21 | I135802 | < 0.01 | 2.27 |
| 22 | I135803 | < 0.01 | 1.25 |
| 23 | I135804 | < 0.01 | 1.16 |
| 24 | I135805 | < 0.01 | 1.39 |
| 25 | I135806 | 0.01 | 1.08 |
| 26 | I135807 | < 0.01 | 2.08 |
| 27 | I135808 | < 0.01 | 2.34 |
| 28 | I135809 | 0.01 | 2.23 |
| 29 | I135810 | 1.58 | --- |
| 30 | I135811 | < 0.01 | 2.22 |
| 31 | I135812 | < 0.01 | 2.25 |
| 32 | I135813 | < 0.01 | 2.33 |
| 33 | I135814 | < 0.01 | 1.14 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0114**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I135815 | < 0.01 | 1.58 |
| 35 | I135816 | < 0.01 | 0.91 |
| 36 | I135817 | < 0.01 | 1.45 |
| 37 | I135818 | < 0.01 | 1.91 |
| 38 | I135819 | < 0.01 | 2.32 |
| 39 | I135820 | < 0.01 | 1.17 |
| 40 | I135821 | < 0.01 | 1.09 |
| 41 | I135822 | < 0.01 | 1.33 |
| 42 | I135823 | 0.01 | 2.36 |
| 43 | I135824 | < 0.01 | 2.42 |
| 44 | I135825 | < 0.01 | 1.25 |
| 45 | I135826 | < 0.01 | 1.12 |
| 46 | I135827 | < 0.01 | 1.16 |
| 47 | I135828 | < 0.01 | 1.18 |
| 48 | I135829 | < 0.01 | 1.72 |
| 49 | I135830 | < 0.01 | --- |
| 50 | I135831 | < 0.01 | 1.14 |
| 51 | I135832 | < 0.01 | 1.60 |
| 52 | I135833 | < 0.01 | 1.04 |
| 53 | I135834 | < 0.01 | 1.18 |
| 54 | I135835 | < 0.01 | 2.13 |
| 55 | I135836 | < 0.01 | 2.18 |
| 56 | I138107 | < 0.01 | 1.98 |
| 57 | I138108 | < 0.01 | 1.04 |
| 58 | I138109 | < 0.01 | 1.01 |
| 59 | I138110 | < 0.01 | 1.41 |
| 60 | I138111 | < 0.01 | 0.87 |
| 61 | I138112 | < 0.01 | 1.20 |
| 62 | I138113 | < 0.01 | 2.00 |
| 63 | I138114 | < 0.01 | 1.99 |
| 64 | I138115 | < 0.01 | 3.13 |
| 65 | I138116 | < 0.01 | 2.09 |
| 66 | I138117 | < 0.01 | 0.78 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0114**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I138118 | < 0.01 | 1.41 |
| 68 | I138119 | < 0.01 | 1.21 |
| 69 | I138120 | 1.56 | --- |
| 70 | I138121 | < 0.01 | 2.31 |
| 71 | I138122 | < 0.01 | 2.07 |
| 72 | I138123 | 0.04 | 3.25 |
| 73 | I138124 | < 0.01 | 3.34 |
| 74 | I138125 | < 0.01 | --- |
| 75 | I138126 | 0.01 | 2.14 |
| 76 | I138127 | 0.02 | 2.14 |
| 77 | I138128 | < 0.01 | 3.22 |
| 78 | I138129 | < 0.01 | 3.34 |
| 79 | I138130 | < 0.01 | 1.16 |
| 80 | I138131 | < 0.01 | 2.41 |
| 81 | I138132 | < 0.01 | 2.18 |
| 82 | I138133 | < 0.01 | 1.03 |
| 83 | I138134 | < 0.01 | 0.92 |
| 84 | I138135 | < 0.01 | 0.97 |
| 85 | I138136 | < 0.01 | 1.21 |
| 86 | I138137 | < 0.01 | 1.97 |
| 87 | I138138 | < 0.01 | 1.48 |
| 88 | I138139 | < 0.01 | 1.14 |
| 89 | I138140 | 0.34 | --- |
| 90 | I138141 | < 0.01 | 1.67 |
| 91 | I138142 | < 0.01 | 1.97 |
| 92 | I138143 | 0.02 | 1.83 |
| 93 | I138144 | < 0.01 | 1.95 |
| 94 | I138145 | < 0.01 | 1.95 |
| 95 | I138146 | < 0.01 | 1.13 |
| 96 | I138147 | < 0.01 | 1.33 |
| 97 | I138148 | < 0.01 | 1.12 |
| 98 | I138149 | < 0.01 | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0114**
02-Mar-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.08 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I135801 Orig | < 0.01 |
| I135801 Rep Dup | < 0.01 |
| I135801 Prep Dup | < 0.01 |
| I135816 Orig | < 0.01 |
| I135816 Rep Dup | < 0.01 |
| I135816 Prep Dup | < 0.01 |
| I135827 Orig | < 0.01 |
| I135827 Rep Dup | < 0.01 |
| I135827 Prep Dup | < 0.01 |
| I138114 Orig | < 0.01 |
| I138114 Rep Dup | < 0.01 |
| I138114 Prep Dup | < 0.01 |
| I138149 Orig | < 0.01 |
| I138149 Rep Dup | < 0.01 |
| I138149 Prep Dup | < 0.01 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0114**
02-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0115 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-40 |
| Batch number: | 1047 |
| Date received: | February 20, 2017 |
| Report date: | March 02, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0115**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I136094 | 2.69 | 1.36 |
| 2 | I136095 | 0.21 | 1.74 |
| 3 | I136096 | < 0.01 | 0.98 |
| 4 | I136097 | < 0.01 | 1.98 |
| 5 | I136098 | < 0.01 | 2.06 |
| 6 | I136099 | < 0.01 | 2.31 |
| 7 | I136100 | 1.58 | --- |
| 8 | I136101 | < 0.01 | 2.33 |
| 9 | I136102 | < 0.01 | 2.32 |
| 10 | I136103 | 0.02 | 2.10 |
| 11 | I136104 | < 0.01 | 1.98 |
| 12 | I136105 | < 0.01 | 2.16 |
| 13 | I136106 | < 0.01 | 2.10 |
| 14 | I136107 | < 0.01 | 1.92 |
| 15 | I136108 | 0.51 | 1.74 |
| 16 | I136109 | 0.84 | 1.16 |
| 17 | I136110 | < 0.01 | 1.20 |
| 18 | I136111 | 0.90 | 1.05 |
| 19 | I136112 | 1.39 | 1.35 |
| 20 | I136113 | 0.04 | 1.11 |
| 21 | I136114 | 0.01 | 2.03 |
| 22 | I136115 | 0.01 | 1.93 |
| 23 | I136116 | < 0.01 | 2.12 |
| 24 | I136117 | < 0.01 | 2.07 |
| 25 | I136118 | < 0.01 | 1.81 |
| 26 | I136119 | < 0.01 | 2.20 |
| 27 | I136120 | 0.34 | --- |
| 28 | I136121 | < 0.01 | 1.94 |
| 29 | I136122 | < 0.01 | 1.92 |
| 30 | I136123 | < 0.01 | 1.86 |
| 31 | I136124 | < 0.01 | 1.96 |
| 32 | I136125 | < 0.01 | --- |
| 33 | I136126 | 0.01 | 0.97 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0115**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I136127 | < 0.01 | 1.28 |
| 35 | I127862 | < 0.01 | 2.18 |
| 36 | I127863 | < 0.01 | 2.13 |
| 37 | I127864 | < 0.01 | 2.12 |
| 38 | I127865 | < 0.01 | 2.20 |
| 39 | I127866 | < 0.01 | 2.24 |
| 40 | I127867 | < 0.01 | 2.07 |
| 41 | I127868 | < 0.01 | 2.26 |
| 42 | I127869 | < 0.01 | 2.16 |
| 43 | I127870 | < 0.01 | 1.41 |
| 44 | I127871 | < 0.01 | 2.17 |
| 45 | I127872 | < 0.01 | 2.06 |
| 46 | I127873 | < 0.01 | 2.23 |
| 47 | I127874 | < 0.01 | 2.16 |
| 48 | I127875 | < 0.01 | --- |
| 49 | I127876 | < 0.01 | 2.21 |
| 50 | I127877 | < 0.01 | 2.22 |
| 51 | I127878 | < 0.01 | 2.15 |
| 52 | I127879 | < 0.01 | 2.10 |
| 53 | I127880 | 0.35 | --- |
| 54 | I127881 | < 0.01 | 2.13 |
| 55 | I127882 | < 0.01 | 2.67 |
| 56 | I127883 | < 0.01 | 1.88 |
| 57 | I127884 | < 0.01 | 2.43 |
| 58 | I127885 | < 0.01 | 2.06 |
| 59 | I127886 | < 0.01 | 2.12 |
| 60 | I127887 | 0.18 | 2.03 |
| 61 | I127888 | 0.01 | 1.93 |
| 62 | I127889 | < 0.01 | 2.11 |
| 63 | I127890 | < 0.01 | 1.25 |
| 64 | I127891 | 0.02 | 2.01 |
| 65 | I127892 | 0.02 | 2.00 |
| 66 | I127893 | < 0.01 | 2.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0115**
02-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I127894 | 0.07 | 2.15 |
| 68 | I127895 | < 0.01 | 2.01 |
| 69 | I127896 | 0.03 | 2.03 |
| 70 | I127897 | 0.02 | 2.13 |
| 71 | I127898 | < 0.01 | 1.90 |
| 72 | I127899 | 0.03 | 1.77 |
| 73 | I127900 | 1.55 | --- |
| 74 | I127901 | 0.03 | 1.93 |
| 75 | I127902 | < 0.01 | 2.00 |
| 76 | I127903 | < 0.01 | 2.04 |
| 77 | I127904 | 0.05 | 2.03 |
| 78 | I127905 | < 0.01 | 1.97 |
| 79 | I127906 | 0.63 | 1.92 |
| 80 | I127907 | < 0.01 | 1.93 |
| 81 | I127908 | 0.16 | 1.00 |
| 82 | I127909 | 0.44 | 1.11 |
| 83 | I127910 | < 0.01 | 1.21 |
| 84 | I127911 | 0.18 | 2.04 |
| 85 | I127912 | 0.64 | 0.95 |
| 86 | I127913 | 1.79 | 1.23 |
| 87 | I127914 | 1.04 | 1.91 |
| 88 | I127915 | 0.13 | 1.52 |
| 89 | I127916 | 0.09 | 0.97 |
| 90 | I127917 | 0.11 | 1.41 |
| 91 | I127918 | 0.19 | 2.07 |
| 92 | I127919 | 0.11 | 1.98 |
| 93 | I127920 | 1.58 | --- |
| 94 | I127921 | 0.09 | 2.05 |
| 95 | I127922 | < 0.01 | 1.96 |
| 96 | I127923 | 0.33 | 1.99 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0115**
02-Mar-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I136098 Orig | < 0.01 |
| I136098 Rep Dup | 0.01 |
| I136098 Prep Dup | < 0.01 |
| I136123 Orig | < 0.01 |
| I136123 Rep Dup | < 0.01 |
| I136123 Prep Dup | < 0.01 |
| I127872 Orig | < 0.01 |
| I127872 Rep Dup | < 0.01 |
| I127872 Prep Dup | < 0.01 |
| I127902 Orig | < 0.01 |
| I127902 Rep Dup | < 0.01 |
| I127902 Prep Dup | < 0.01 |
| I127915 Orig | 0.13 |
| I127915 Rep Dup | 0.12 |
| I127915 Prep Dup | 0.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0115**
02-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0140 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 99 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-51 |
| Batch number: | 1070 |
| Date received: | March 02, 2017 |
| Report date: | March 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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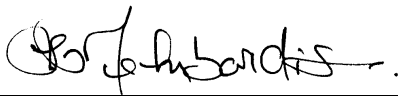
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0140**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I137107 | 0.04 | -- | 2.59 |
| 2 | I137108 | 0.08 | -- | 3.20 |
| 3 | I137109 | 1.18 | -- | 2.16 |
| 4 | I137110 | < 0.01 | -- | 1.22 |
| 5 | I137111 | 0.18 | -- | 2.58 |
| 6 | I137112 | 0.92 | -- | 2.32 |
| 7 | I137113 | 0.39 | -- | 2.58 |
| 8 | I137114 | 0.03 | -- | 2.56 |
| 9 | I137115 | < 0.01 | -- | 1.85 |
| 10 | I137116 | < 0.01 | -- | 2.71 |
| 11 | I137117 | < 0.01 | -- | 4.02 |
| 12 | I137118 | < 0.01 | -- | 4.56 |
| 13 | I137119 | < 0.01 | -- | 3.28 |
| 14 | I137120 | 0.35 | -- | --- |
| 15 | I137121 | 0.05 | -- | 2.73 |
| 16 | I137122 | < 0.01 | -- | 3.22 |
| 17 | I137123 | < 0.01 | -- | 4.22 |
| 18 | I137124 | < 0.01 | -- | 3.47 |
| 19 | I137125 | < 0.01 | -- | --- |
| 20 | I137126 | < 0.01 | -- | 4.36 |
| 21 | I137127 | < 0.01 | -- | 3.94 |
| 22 | I137128 | < 0.01 | -- | 1.62 |
| 23 | I137129 | < 0.01 | -- | 1.41 |
| 24 | I137130 | < 0.01 | -- | 1.19 |
| 25 | I137131 | 0.01 | -- | 2.43 |
| 26 | I137132 | < 0.01 | -- | 1.87 |
| 27 | I137133 | < 0.01 | -- | 1.24 |
| 28 | I137134 | 0.02 | -- | 2.15 |
| 29 | I137135 | 0.01 | -- | 2.35 |
| 30 | I137136 | 0.31 | -- | 1.41 |
| 31 | I137137 | 0.02 | -- | 2.61 |
| 32 | I137138 | 0.01 | -- | 2.63 |
| 33 | I137139 | 0.02 | -- | 2.72 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0140**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I137140 | 0.34 | -- | --- |
| 35 | I137141 | 0.03 | -- | 2.55 |
| 36 | I137142 | 0.27 | -- | 1.82 |
| 37 | I137143 | 3.70 | -- | 1.38 |
| 38 | I137144 | 1.39 | -- | 1.17 |
| 39 | I137145 | 3.81 | -- | 3.22 |
| 40 | I137146 | 3.54 | -- | --- |
| 41 | I137147 | 0.01 | -- | 2.81 |
| 42 | I137148 | < 0.01 | -- | 3.16 |
| 43 | I137149 | < 0.01 | -- | 2.54 |
| 44 | I137150 | < 0.01 | -- | 0.85 |
| 45 | I137151 | < 0.01 | -- | 4.16 |
| 46 | I137152 | < 0.01 | -- | 3.85 |
| 47 | I137153 | < 0.01 | -- | 2.49 |
| 48 | I137154 | < 0.01 | -- | 1.26 |
| 49 | I137155 | < 0.01 | -- | 3.26 |
| 50 | I137156 | < 0.01 | -- | 1.39 |
| 51 | I137157 | < 0.01 | -- | 2.89 |
| 52 | I137158 | < 0.01 | -- | 2.74 |
| 53 | I137159 | < 0.01 | -- | 3.06 |
| 54 | I137160 | 1.55 | -- | --- |
| 55 | I137161 | < 0.01 | -- | 1.17 |
| 56 | I137162 | < 0.01 | -- | 2.80 |
| 57 | I137163 | < 0.01 | -- | 3.83 |
| 58 | I137164 | < 0.01 | -- | 1.49 |
| 59 | I137165 | < 0.01 | -- | 2.28 |
| 60 | I137166 | < 0.01 | -- | 2.67 |
| 61 | I137167 | 0.01 | -- | 2.69 |
| 62 | I137168 | < 0.01 | -- | 3.71 |
| 63 | I137169 | < 0.01 | -- | 3.38 |
| 64 | I137170 | < 0.01 | -- | 1.01 |
| 65 | I137171 | 9.52 | 8.05 | 1.30 |
| 66 | I166279 | 0.03 | -- | 2.69 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0140**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I166280 | < 0.01 | -- | 1.02 |
| 68 | I166281 | < 0.01 | -- | 2.98 |
| 69 | I166282 | < 0.01 | -- | 1.34 |
| 70 | I166283 | < 0.01 | -- | 1.83 |
| 71 | I166284 | < 0.01 | -- | 2.40 |
| 72 | I166285 | < 0.01 | -- | 2.58 |
| 73 | I166286 | < 0.01 | -- | 1.32 |
| 74 | I166287 | < 0.01 | -- | 1.10 |
| 75 | I166288 | < 0.01 | -- | 1.41 |
| 76 | I166289 | < 0.01 | -- | 2.91 |
| 77 | I166290 | 0.35 | -- | --- |
| 78 | I166291 | < 0.01 | -- | 2.60 |
| 79 | I166292 | < 0.01 | -- | 2.87 |
| 80 | I166293 | < 0.01 | -- | 2.83 |
| 81 | I166294 | < 0.01 | -- | 2.57 |
| 82 | I166295 | < 0.01 | -- | 2.65 |
| 83 | I166296 | < 0.01 | -- | 2.57 |
| 84 | I166297 | < 0.01 | -- | 2.76 |
| 85 | I166298 | < 0.01 | -- | 2.76 |
| 86 | I166299 | < 0.01 | -- | 2.54 |
| 87 | I166300 | < 0.01 | -- | 1.03 |
| 88 | I166301 | < 0.01 | -- | 2.70 |
| 89 | I166302 | < 0.01 | -- | 2.54 |
| 90 | I166303 | < 0.01 | -- | 2.66 |
| 91 | I166304 | < 0.01 | -- | 1.31 |
| 92 | I166305 | < 0.01 | -- | 1.37 |
| 93 | I166306 | < 0.01 | -- | 1.35 |
| 94 | I166307 | < 0.01 | -- | 2.53 |
| 95 | I166308 | < 0.01 | -- | 2.90 |
| 96 | I166309 | < 0.01 | -- | 2.67 |
| 97 | I166310 | 0.34 | -- | --- |
| 98 | I166311 | < 0.01 | -- | 2.25 |
| 99 | I166312 | < 0.01 | -- | 2.81 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0140**
10-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.08 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.49 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I137108 Orig | 0.08 | |
| I137108 Rep Dup | 0.09 | |
| I137108 Prep Dup | 0.08 | |
| I137136 Orig | 0.31 | |
| I137136 Rep Dup | 0.31 | |
| I137136 Prep Dup | 0.31 | |
| I137152 Orig | < 0.01 | |
| I137152 Rep Dup | < 0.01 | |
| I137152 Prep Dup | < 0.01 | |
| I166285 Orig | < 0.01 | |
| I166285 Rep Dup | < 0.01 | |
| I166285 Prep Dup | < 0.01 | |
| I166304 Orig | < 0.01 | |
| I166304 Rep Dup | < 0.01 | |
| I166304 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0140**
10-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0150 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-54 |
| Batch number: | 1074 |
| Date received: | March 03, 2017 |
| Report date: | March 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0150**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I136344 | 2.18 | -- | 1.21 |
| 2 | I136345 | 2.83 | -- | 1.05 |
| 3 | I136346 | 0.37 | -- | 1.37 |
| 4 | I136347 | 2.21 | -- | 1.86 |
| 5 | I136348 | > 10.0 | 20.33 | 1.80 |
| 6 | I136349 | 1.59 | -- | 1.33 |
| 7 | I136350 | < 0.01 | -- | 0.87 |
| 8 | I136351 | 6.46 | 6.84 | 1.32 |
| 9 | I136352 | 1.45 | -- | 1.43 |
| 10 | I136353 | 0.04 | -- | 1.37 |
| 11 | I136354 | 0.03 | -- | 2.48 |
| 12 | I136355 | 0.03 | -- | 2.72 |
| 13 | I136356 | 0.01 | -- | 2.57 |
| 14 | I136357 | 0.01 | -- | 2.48 |
| 15 | I136358 | 0.02 | -- | 2.61 |
| 16 | I136359 | < 0.01 | -- | 2.62 |
| 17 | I136360 | 3.51 | -- | --- |
| 18 | I136361 | 0.01 | -- | 2.77 |
| 19 | I136362 | < 0.01 | -- | 2.65 |
| 20 | I136363 | < 0.01 | -- | 2.62 |
| 21 | I136364 | < 0.01 | -- | 2.53 |
| 22 | I136365 | < 0.01 | -- | 2.59 |
| 23 | I136366 | < 0.01 | -- | 2.72 |
| 24 | I136367 | < 0.01 | -- | 2.49 |
| 25 | I136368 | < 0.01 | -- | 2.28 |
| 26 | I136369 | < 0.01 | -- | 2.42 |
| 27 | I136370 | < 0.01 | -- | 1.09 |
| 28 | I136371 | < 0.01 | -- | 1.36 |
| 29 | I136372 | < 0.01 | -- | 1.97 |
| 30 | I136373 | < 0.01 | -- | 1.80 |
| 31 | I136374 | < 0.01 | -- | 2.88 |
| 32 | I136375 | < 0.01 | -- | --- |
| 33 | I136376 | < 0.01 | -- | 2.66 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0150**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I136377 | 0.01 | -- | 2.77 |
| 35 | I136378 | < 0.01 | -- | 2.64 |
| 36 | I136379 | < 0.01 | -- | 2.66 |
| 37 | I136380 | 0.35 | -- | --- |
| 38 | I136381 | < 0.01 | -- | 2.62 |
| 39 | I136382 | < 0.01 | -- | 2.70 |
| 40 | I136383 | < 0.01 | -- | 2.32 |
| 41 | I136384 | < 0.01 | -- | 2.36 |
| 42 | I136385 | < 0.01 | -- | 2.55 |
| 43 | I136386 | < 0.01 | -- | 2.67 |
| 44 | I136387 | 0.02 | -- | 2.59 |
| 45 | I136388 | < 0.01 | -- | 1.73 |
| 46 | I136389 | 0.01 | -- | 1.23 |
| 47 | I136390 | < 0.01 | -- | 0.77 |
| 48 | I136391 | < 0.01 | -- | 1.38 |
| 49 | I136392 | < 0.01 | -- | 2.62 |
| 50 | I136393 | < 0.01 | -- | 2.61 |
| 51 | I136394 | < 0.01 | -- | 2.62 |
| 52 | I136395 | < 0.01 | -- | 2.56 |
| 53 | I136396 | < 0.01 | -- | 2.45 |
| 54 | I136397 | < 0.01 | -- | 2.38 |
| 55 | I136398 | 0.02 | -- | 2.46 |
| 56 | I136399 | 0.10 | -- | 1.32 |
| 57 | I136400 | 3.54 | -- | --- |
| 58 | I136401 | 0.03 | -- | 1.37 |
| 59 | I136402 | 0.01 | -- | 1.16 |
| 60 | I136403 | 0.65 | -- | 1.31 |
| 61 | I136404 | 0.02 | -- | 1.47 |
| 62 | I136405 | < 0.01 | -- | 1.66 |
| 63 | I136406 | < 0.01 | -- | 1.71 |
| 64 | I136407 | < 0.01 | -- | 2.55 |
| 65 | I136408 | < 0.01 | -- | 2.76 |
| 66 | I136409 | < 0.01 | -- | 2.75 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0150**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I136410 | < 0.01 | -- | 0.89 |
| 68 | I135837 | < 0.01 | -- | 2.82 |
| 69 | I135838 | < 0.01 | -- | 2.30 |
| 70 | I135839 | < 0.01 | -- | 1.88 |
| 71 | I135840 | < 0.01 | -- | 1.20 |
| 72 | I135841 | < 0.01 | -- | 1.44 |
| 73 | I135842 | < 0.01 | -- | 1.16 |
| 74 | I135843 | 0.01 | -- | 1.17 |
| 75 | I135844 | < 0.01 | -- | 2.07 |
| 76 | I135845 | < 0.01 | -- | 2.51 |
| 77 | I135846 | < 0.01 | -- | 1.79 |
| 78 | I135847 | 0.01 | -- | 1.27 |
| 79 | I135848 | < 0.01 | -- | 2.58 |
| 80 | I135849 | < 0.01 | -- | 1.36 |
| 81 | I135850 | 0.34 | -- | --- |
| 82 | I135851 | 0.06 | -- | 1.26 |
| 83 | I135852 | < 0.01 | -- | 1.33 |
| 84 | I135853 | < 0.01 | -- | 1.35 |
| 85 | I135854 | < 0.01 | -- | 2.54 |
| 86 | I135855 | < 0.01 | -- | 2.81 |
| 87 | I135856 | 0.01 | -- | 2.67 |
| 88 | I135857 | < 0.01 | -- | 2.57 |
| 89 | I135858 | < 0.01 | -- | 1.28 |
| 90 | I135859 | 0.02 | -- | 1.47 |
| 91 | I135860 | < 0.01 | -- | 1.16 |
| 92 | I135861 | 0.07 | -- | 1.64 |
| 93 | I135862 | 0.01 | -- | 2.55 |
| 94 | I135863 | < 0.01 | -- | 2.64 |
| 95 | I135864 | < 0.01 | -- | 2.59 |
| 96 | I135865 | < 0.01 | -- | 1.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0150**
10-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.95 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I136362 Orig | < 0.01 | |
| I136362 Rep Dup | < 0.01 | |
| I136362 Prep Dup | < 0.01 | |
| I136378 Orig | < 0.01 | |
| I136378 Rep Dup | < 0.01 | |
| I136378 Prep Dup | < 0.01 | |
| I136393 Orig | < 0.01 | |
| I136393 Rep Dup | < 0.01 | |
| I136393 Prep Dup | < 0.01 | |
| I135844 Orig | < 0.01 | |
| I135844 Rep Dup | < 0.01 | |
| I135844 Prep Dup | < 0.01 | |
| I135865 Orig | < 0.01 | |
| I135865 Rep Dup | < 0.01 | |
| I135865 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0150**
10-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0151 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-55 |
| Batch number: | 1075 |
| Date received: | March 06, 2017 |
| Report date: | March 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0151**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I137314 | < 0.01 | -- | 0.91 |
| 2 | I137315 | < 0.01 | -- | 2.27 |
| 3 | I137316 | < 0.01 | -- | 2.17 |
| 4 | I137317 | < 0.01 | -- | 2.19 |
| 5 | I137318 | < 0.01 | -- | 1.14 |
| 6 | I137319 | < 0.01 | -- | 1.18 |
| 7 | I137320 | < 0.01 | -- | 0.95 |
| 8 | I137321 | < 0.01 | -- | 1.22 |
| 9 | I137322 | < 0.01 | -- | 1.08 |
| 10 | I137323 | < 0.01 | -- | 2.14 |
| 11 | I137324 | < 0.01 | -- | 2.17 |
| 12 | I137325 | < 0.01 | -- | --- |
| 13 | I137326 | < 0.01 | -- | 1.67 |
| 14 | I137327 | < 0.01 | -- | 1.16 |
| 15 | I137328 | < 0.01 | -- | 1.09 |
| 16 | I137329 | < 0.01 | -- | 2.04 |
| 17 | I137330 | 1.57 | -- | --- |
| 18 | I137331 | < 0.01 | -- | 2.22 |
| 19 | I137332 | < 0.01 | -- | 1.25 |
| 20 | I137333 | < 0.01 | -- | 1.08 |
| 21 | I137334 | < 0.01 | -- | 1.13 |
| 22 | I137335 | < 0.01 | -- | 2.30 |
| 23 | I137336 | < 0.01 | -- | 2.15 |
| 24 | I137337 | < 0.01 | -- | 2.35 |
| 25 | I137338 | < 0.01 | -- | 1.11 |
| 26 | I137339 | < 0.01 | -- | 1.34 |
| 27 | I137340 | < 0.01 | -- | 0.97 |
| 28 | I137341 | < 0.01 | -- | 1.11 |
| 29 | I137342 | < 0.01 | -- | 2.29 |
| 30 | I137343 | < 0.01 | -- | 2.18 |
| 31 | I137344 | < 0.01 | -- | 2.39 |
| 32 | I137345 | < 0.01 | -- | 1.35 |
| 33 | I137346 | < 0.01 | -- | 1.08 |

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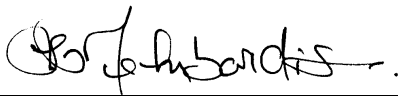
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0151**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I137347 | < 0.01 | -- | 1.18 |
| 35 | I137348 | < 0.01 | -- | 2.37 |
| 36 | I137349 | < 0.01 | -- | 1.21 |
| 37 | I137350 | 1.63 | -- | --- |
| 38 | I137351 | < 0.01 | -- | 1.18 |
| 39 | I137352 | < 0.01 | -- | 1.14 |
| 40 | I137353 | < 0.01 | -- | 2.28 |
| 41 | I137354 | 0.01 | -- | 2.22 |
| 42 | I137355 | < 0.01 | -- | 2.31 |
| 43 | I137356 | < 0.01 | -- | 2.21 |
| 44 | I137357 | < 0.01 | -- | 2.69 |
| 45 | I137358 | < 0.01 | -- | 2.11 |
| 46 | I137359 | < 0.01 | -- | 1.00 |
| 47 | I137360 | < 0.01 | -- | 0.82 |
| 48 | I137361 | < 0.01 | -- | 2.31 |
| 49 | I137362 | < 0.01 | -- | 1.20 |
| 50 | I137363 | 0.01 | -- | 2.32 |
| 51 | I137364 | < 0.01 | -- | 2.27 |
| 52 | I137376 | < 0.01 | -- | 2.28 |
| 53 | I137377 | 0.01 | -- | 2.23 |
| 54 | I137378 | < 0.01 | -- | 3.32 |
| 55 | I137379 | < 0.01 | -- | 3.32 |
| 56 | I137380 | < 0.01 | -- | 1.22 |
| 57 | I137381 | < 0.01 | -- | 3.22 |
| 58 | I137382 | < 0.01 | -- | 3.35 |
| 59 | I137383 | < 0.01 | -- | 3.34 |
| 60 | I137384 | < 0.01 | -- | 2.24 |
| 61 | I137385 | < 0.01 | -- | 2.19 |
| 62 | I137386 | < 0.01 | -- | 2.24 |
| 63 | I137387 | < 0.01 | -- | 2.01 |
| 64 | I137388 | < 0.01 | -- | 2.29 |
| 65 | I137389 | < 0.01 | -- | 1.37 |
| 66 | I137390 | 3.44 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0151**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I166011 | < 0.01 | -- | 2.04 |
| 68 | I166012 | < 0.01 | -- | 1.12 |
| 69 | I166013 | < 0.01 | -- | 1.10 |
| 70 | I166014 | < 0.01 | -- | 1.09 |
| 71 | I166015 | < 0.01 | -- | 2.12 |
| 72 | I166016 | < 0.01 | -- | 1.15 |
| 73 | I166017 | < 0.01 | -- | 1.66 |
| 74 | I166018 | < 0.01 | -- | 1.16 |
| 75 | I166019 | 0.01 | -- | 1.23 |
| 76 | I166020 | < 0.01 | -- | 1.24 |
| 77 | I166021 | < 0.01 | -- | 1.12 |
| 78 | I166022 | < 0.01 | -- | 1.44 |
| 79 | I166023 | < 0.01 | -- | 1.71 |
| 80 | I166024 | 0.01 | -- | 1.64 |
| 81 | I166025 | < 0.01 | -- | --- |
| 82 | I166026 | 0.01 | -- | 1.14 |
| 83 | I166027 | < 0.01 | -- | 1.71 |
| 84 | I166028 | < 0.01 | -- | 2.21 |
| 85 | I166029 | < 0.01 | -- | 1.11 |
| 86 | I166030 | 0.35 | -- | --- |
| 87 | I166031 | < 0.01 | -- | 2.23 |
| 88 | I166032 | 4.42 | 4.69 | 1.10 |
| 89 | I166033 | 0.07 | -- | 1.20 |
| 90 | I166034 | 0.12 | -- | 1.03 |
| 91 | I166035 | < 0.01 | -- | 1.14 |
| 92 | I166036 | < 0.01 | -- | 2.36 |
| 93 | I166037 | < 0.01 | -- | 1.05 |
| 94 | I166038 | 0.02 | -- | 1.17 |
| 95 | I166039 | 4.95 | 5.36 | 1.42 |
| 96 | I166040 | < 0.01 | -- | 1.26 |
| 97 | I166041 | 0.05 | -- | 2.15 |

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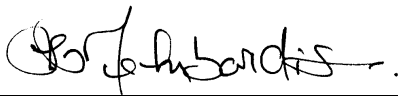
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0151**
10-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.29 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I137317 Orig | < 0.01 | |
| I137317 Rep Dup | < 0.01 | |
| I137317 Prep Dup | < 0.01 | |
| I137337 Orig | < 0.01 | |
| I137337 Rep Dup | < 0.01 | |
| I137337 Prep Dup | < 0.01 | |
| I137379 Orig | < 0.01 | |
| I137379 Rep Dup | < 0.01 | |
| I137379 Prep Dup | < 0.01 | |
| I166011 Orig | < 0.01 | |
| I166011 Rep Dup | < 0.01 | |
| I166011 Prep Dup | < 0.01 | |
| I166028 Orig | < 0.01 | |
| I166028 Rep Dup | < 0.01 | |
| I166028 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0151**
10-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0152 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-55 |
| Batch number: | 1076 |
| Date received: | March 06, 2017 |
| Report date: | March 10, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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President
Linda Melnbardis BSc

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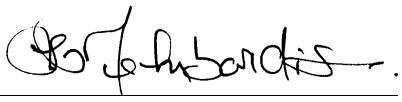
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0152**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I166042 | < 0.01 | 1.45 |
| 2 | I166043 | < 0.01 | 1.04 |
| 3 | I166044 | < 0.01 | 2.41 |
| 4 | I166045 | < 0.01 | 2.59 |
| 5 | I166046 | < 0.01 | 1.13 |
| 6 | I166047 | < 0.01 | 1.23 |
| 7 | I166048 | < 0.01 | 1.09 |
| 8 | I166049 | < 0.01 | 2.41 |
| 9 | I166050 | 3.54 | --- |
| 10 | I166051 | < 0.01 | 1.68 |
| 11 | I166052 | < 0.01 | 1.20 |
| 12 | I166053 | 0.01 | 1.35 |
| 13 | I166054 | < 0.01 | 1.28 |
| 14 | I166055 | < 0.01 | 2.30 |
| 15 | I166056 | < 0.01 | 2.17 |
| 16 | I166057 | < 0.01 | 2.23 |
| 17 | I166058 | < 0.01 | 2.36 |
| 18 | I166059 | < 0.01 | 1.17 |
| 19 | I166060 | < 0.01 | 1.24 |
| 20 | I166061 | < 0.01 | 2.19 |
| 21 | I166062 | < 0.01 | 2.27 |
| 22 | I166063 | < 0.01 | 1.22 |
| 23 | I166064 | 0.01 | 2.24 |
| 24 | I166065 | 0.02 | 2.16 |
| 25 | I166066 | 0.03 | 1.25 |
| 26 | I166067 | 0.01 | 1.15 |
| 27 | I166068 | 0.01 | 1.17 |
| 28 | I166069 | 0.02 | 1.13 |
| 29 | I166070 | 0.35 | --- |
| 30 | I166071 | 0.01 | 2.28 |
| 31 | I166072 | < 0.01 | 1.43 |
| 32 | I166073 | < 0.01 | 2.28 |
| 33 | I166074 | 0.01 | 1.10 |



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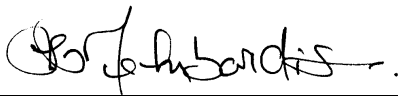
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0152**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I166075 | 0.01 | 1.20 |
| 35 | I166076 | < 0.01 | 1.20 |
| 36 | I166077 | 0.01 | --- |
| 37 | I166078 | 0.01 | 2.17 |
| 38 | I166079 | 0.01 | 1.16 |
| 39 | I166080 | < 0.01 | 1.13 |
| 40 | I166081 | 0.02 | 1.30 |
| 41 | I166082 | 0.14 | 1.13 |
| 42 | I166083 | 2.12 | 1.06 |
| 43 | I166084 | 0.04 | 1.13 |
| 44 | I166085 | 0.02 | 1.32 |
| 45 | I166086 | < 0.01 | 1.18 |
| 46 | I166087 | < 0.01 | 1.17 |
| 47 | I166088 | 0.03 | 1.07 |
| 48 | I166089 | < 0.01 | 1.15 |
| 49 | I166090 | 3.53 | --- |
| 50 | I166091 | < 0.01 | 2.26 |
| 51 | I166092 | < 0.01 | 2.45 |
| 52 | I166093 | < 0.01 | 1.23 |
| 53 | I166094 | 0.06 | 1.63 |
| 54 | I166095 | < 0.01 | 1.19 |
| 55 | I166096 | < 0.01 | 1.72 |
| 56 | I166097 | < 0.01 | 1.28 |
| 57 | I166098 | 0.08 | 1.99 |
| 58 | I166099 | 0.04 | 1.12 |
| 59 | I166100 | < 0.01 | 1.21 |
| 60 | I166101 | < 0.01 | 2.54 |
| 61 | I166102 | < 0.01 | 1.11 |
| 62 | I166103 | 0.01 | 2.36 |
| 63 | I166104 | < 0.01 | 2.23 |
| 64 | I166105 | 0.01 | 2.30 |
| 65 | I166106 | < 0.01 | 2.29 |
| 66 | I166107 | 0.02 | 2.10 |



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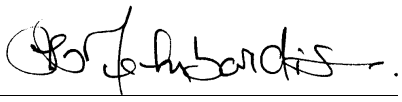
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0152**
10-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I166108 | < 0.01 | 1.40 |
| 68 | I166109 | < 0.01 | 2.13 |
| 69 | I166110 | 0.36 | --- |
| 70 | I166111 | < 0.01 | 1.58 |
| 71 | I166112 | 0.01 | 2.32 |
| 72 | I166113 | 0.02 | 1.15 |
| 73 | I166114 | 0.02 | 1.18 |
| 74 | I166115 | 1.61 | 0.90 |
| 75 | I166116 | 0.06 | 1.75 |
| 76 | I166117 | < 0.01 | 1.40 |
| 77 | I166118 | < 0.01 | 1.50 |
| 78 | I166119 | 0.03 | 2.21 |
| 79 | I166120 | < 0.01 | 1.30 |
| 80 | I166121 | 0.04 | 0.97 |
| 81 | I166122 | 0.03 | 0.89 |
| 82 | I166123 | 2.71 | 1.30 |
| 83 | I166124 | 2.86 | --- |
| 84 | I166125 | 0.85 | 1.73 |
| 85 | I166126 | 0.11 | 1.74 |
| 86 | I166127 | 0.01 | 2.15 |
| 87 | I166128 | < 0.01 | 2.35 |
| 88 | I166129 | < 0.01 | 1.11 |
| 89 | I166130 | 3.57 | --- |
| 90 | I166131 | < 0.01 | 1.13 |
| 91 | I166132 | < 0.01 | 1.29 |
| 92 | I166133 | < 0.01 | 1.78 |
| 93 | I166134 | < 0.01 | 1.26 |
| 94 | I166135 | < 0.01 | 1.66 |
| 95 | I166136 | < 0.01 | 1.37 |
| 96 | I166137 | < 0.01 | 1.26 |



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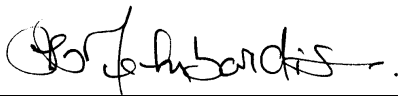
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0152**
10-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I166053 Orig | 0.01 |
| I166053 Rep Dup | 0.01 |
| I166053 Prep Dup | 0.01 |
| I166068 Orig | 0.01 |
| I166068 Rep Dup | 0.01 |
| I166068 Prep Dup | 0.01 |
| I166097 Orig | < 0.01 |
| I166097 Rep Dup | < 0.01 |
| I166097 Prep Dup | < 0.01 |
| I166114 Orig | 0.02 |
| I166114 Rep Dup | 0.02 |
| I166114 Prep Dup | 0.02 |
| I166129 Orig | < 0.01 |
| I166129 Rep Dup | < 0.01 |
| I166129 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0152**
10-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0153 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-55 |
| Batch number: | 1077 |
| Date received: | March 06, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0153**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I135866 | < 0.01 | -- | 1.38 |
| 2 | I135867 | < 0.01 | -- | 1.41 |
| 3 | I135868 | 0.06 | -- | 1.32 |
| 4 | I135869 | 0.02 | -- | 2.59 |
| 5 | I135870 | 3.52 | -- | --- |
| 6 | I135871 | 0.91 | -- | 1.19 |
| 7 | I135872 | 0.29 | -- | 1.35 |
| 8 | I135873 | 0.02 | -- | 1.30 |
| 9 | I135874 | 0.33 | -- | 1.35 |
| 10 | I135875 | 0.06 | -- | 1.49 |
| 11 | I135876 | 0.75 | -- | 1.91 |
| 12 | I135877 | 0.77 | -- | --- |
| 13 | I135878 | 2.82 | -- | 1.34 |
| 14 | I135879 | 0.14 | -- | 1.24 |
| 15 | I135880 | < 0.01 | -- | 1.30 |
| 16 | I135881 | 0.11 | -- | 2.21 |
| 17 | I135882 | 0.22 | -- | 1.89 |
| 18 | I135883 | 0.02 | -- | 1.19 |
| 19 | I135884 | 0.08 | -- | 2.52 |
| 20 | I135885 | < 0.01 | -- | 2.56 |
| 21 | I135886 | < 0.01 | -- | 2.44 |
| 22 | I135887 | < 0.01 | -- | 2.52 |
| 23 | I135888 | 0.14 | -- | 2.51 |
| 24 | I135889 | 0.01 | -- | 2.71 |
| 25 | I135890 | 0.35 | -- | --- |
| 26 | I135891 | < 0.01 | -- | 2.48 |
| 27 | I135892 | < 0.01 | -- | 2.60 |
| 28 | I135893 | < 0.01 | -- | 1.28 |
| 29 | I135894 | < 0.01 | -- | 1.61 |
| 30 | I135895 | < 0.01 | -- | 2.63 |
| 31 | I135896 | < 0.01 | -- | 2.68 |
| 32 | I135897 | < 0.01 | -- | 2.52 |
| 33 | I135898 | 0.01 | -- | 1.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0153**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135899 | 0.01 | -- | 1.54 |
| 35 | I135900 | < 0.01 | -- | 1.29 |
| 36 | I135901 | < 0.01 | -- | 1.23 |
| 37 | I135902 | < 0.01 | -- | 2.56 |
| 38 | I135903 | < 0.01 | -- | 1.19 |
| 39 | I135904 | < 0.01 | -- | 1.34 |
| 40 | I135905 | 0.07 | -- | 1.33 |
| 41 | I135906 | < 0.01 | -- | 2.38 |
| 42 | I135907 | 0.14 | -- | 1.20 |
| 43 | I135908 | < 0.01 | -- | 1.36 |
| 44 | I135909 | < 0.01 | -- | 1.28 |
| 45 | I135910 | 0.35 | -- | --- |
| 46 | I135911 | 0.08 | -- | 1.27 |
| 47 | I135912 | < 0.01 | -- | 1.26 |
| 48 | I135913 | < 0.01 | -- | 2.36 |
| 49 | I135914 | < 0.01 | -- | 2.59 |
| 50 | I135915 | < 0.01 | -- | 1.25 |
| 51 | I135916 | < 0.01 | -- | 1.19 |
| 52 | I135917 | < 0.01 | -- | 2.24 |
| 53 | I135918 | < 0.01 | -- | 2.74 |
| 54 | I135919 | < 0.01 | -- | 1.47 |
| 55 | I135920 | < 0.01 | -- | 1.12 |
| 56 | I135921 | 0.01 | -- | 1.37 |
| 57 | I135922 | < 0.01 | -- | 2.57 |
| 58 | I135923 | < 0.01 | -- | 2.59 |
| 59 | I135924 | < 0.01 | -- | 1.24 |
| 60 | I135925 | 0.01 | -- | 1.33 |
| 61 | I135926 | 0.21 | -- | 2.02 |
| 62 | I135927 | 0.68 | -- | 1.05 |
| 63 | I135928 | > 10.0 | 75.62 | 1.32 |
| 64 | I135929 | > 10.0 | 14.81 | 1.35 |
| 65 | I135930 | 0.36 | -- | --- |
| 66 | I135931 | 0.09 | -- | 1.19 |

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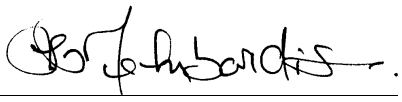
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0153**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I135932 | 0.14 | -- | 1.26 |
| 68 | I135933 | 0.01 | -- | 2.42 |
| 69 | I135934 | 0.01 | -- | 1.37 |
| 70 | I135935 | < 0.01 | -- | 2.57 |
| 71 | I135936 | < 0.01 | -- | 2.70 |
| 72 | I135937 | < 0.01 | -- | 1.33 |
| 73 | I135938 | < 0.01 | -- | 1.35 |
| 74 | I135939 | 0.01 | -- | 1.32 |
| 75 | I135940 | < 0.01 | -- | 1.01 |
| 76 | I135941 | < 0.01 | -- | 1.43 |
| 77 | I135942 | < 0.01 | -- | 2.69 |
| 78 | I135943 | < 0.01 | -- | 2.78 |
| 79 | I135944 | < 0.01 | -- | 2.84 |
| 80 | I135945 | < 0.01 | -- | 1.38 |
| 81 | I135946 | 0.03 | -- | 1.77 |
| 82 | I135947 | 0.01 | -- | 1.33 |
| 83 | I135948 | < 0.01 | -- | 1.47 |
| 84 | I135949 | < 0.01 | -- | 2.63 |
| 85 | I135950 | 0.33 | -- | --- |
| 86 | I135951 | < 0.01 | -- | 2.06 |
| 87 | I135952 | < 0.01 | -- | 1.89 |
| 88 | I135953 | < 0.01 | -- | 1.43 |
| 89 | I135954 | 0.01 | -- | 1.34 |
| 90 | I135955 | < 0.01 | -- | 1.40 |
| 91 | I135956 | < 0.01 | -- | 2.69 |
| 92 | I135957 | 0.01 | -- | 2.55 |
| 93 | I135958 | < 0.01 | -- | 2.34 |
| 94 | I135959 | 0.02 | -- | 2.84 |
| 95 | I135960 | < 0.01 | -- | 1.35 |
| 96 | I135961 | 0.02 | -- | 2.28 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0153**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.70 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.67 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.45 | |
| Oxj120 Cert | 2.37 | |
| I135868 Orig | 0.06 | |
| I135868 Rep Dup | 0.05 | |
| I135868 Prep Dup | 0.05 | |
| I135899 Orig | 0.01 | |
| I135899 Rep Dup | 0.01 | |
| I135899 Prep Dup | < 0.01 | |
| I135907 Orig | 0.14 | |
| I135907 Rep Dup | 0.15 | |
| I135907 Prep Dup | 0.13 | |
| I135938 Orig | < 0.01 | |
| I135938 Rep Dup | < 0.01 | |
| I135938 Prep Dup | < 0.01 | |
| I135946 Orig | 0.03 | |
| I135946 Rep Dup | 0.03 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0153**
17-Mar-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I135946 Prep Dup | 0.02 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0154 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-56 |
| Batch number: | 1078 |
| Date received: | March 06, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0154**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I135962 | < 0.01 | -- | 2.74 |
| 2 | I135963 | < 0.01 | -- | 2.66 |
| 3 | I135964 | < 0.01 | -- | 2.60 |
| 4 | I135965 | 0.02 | -- | 1.51 |
| 5 | I135966 | 0.02 | -- | 1.46 |
| 6 | I135967 | 0.80 | -- | 1.30 |
| 7 | I135968 | 1.84 | -- | 2.23 |
| 8 | I135969 | 3.29 | -- | 1.29 |
| 9 | I135970 | 1.59 | -- | --- |
| 10 | I135971 | 9.02 | 12.91 | 1.47 |
| 11 | I135972 | < 0.01 | -- | 1.24 |
| 12 | I135973 | 1.23 | -- | 1.19 |
| 13 | I135974 | 2.05 | -- | 2.24 |
| 14 | I135975 | 2.26 | -- | --- |
| 15 | I135976 | 0.10 | -- | 2.35 |
| 16 | I135977 | 0.68 | -- | 1.52 |
| 17 | I135978 | 0.08 | -- | 1.24 |
| 18 | I135979 | 0.02 | -- | 1.39 |
| 19 | I135980 | < 0.01 | -- | 1.15 |
| 20 | I135981 | 0.02 | -- | 1.31 |
| 21 | I135982 | < 0.01 | -- | 2.45 |
| 22 | I135983 | < 0.01 | -- | 1.43 |
| 23 | I135984 | < 0.01 | -- | 1.17 |
| 24 | I135985 | < 0.01 | -- | 2.89 |
| 25 | I135986 | < 0.01 | -- | 2.53 |
| 26 | I135987 | 0.01 | -- | 2.63 |
| 27 | I135988 | 0.08 | -- | 2.60 |
| 28 | I135989 | 0.02 | -- | 2.57 |
| 29 | I135990 | 0.35 | -- | --- |
| 30 | I135991 | < 0.01 | -- | 2.63 |
| 31 | I135992 | < 0.01 | -- | 2.59 |
| 32 | I135993 | 0.01 | -- | 2.52 |
| 33 | I135994 | < 0.01 | -- | 2.59 |

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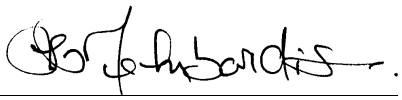
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0154**
17-Mar-17

## RESULTS

| | Analyte Symbol | | Au | Au | Poids |
|---|---|---|---|---|---|
| | Unit Symbol | | ppm | g/Mt | Kg |
| | Detection Limit | | 0.01 | 0.10 | 0.01 |
| | Analysis Method | | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I135995 | | 0.01 | -- | 1.36 |
| 35 | I135996 | | < 0.01 | -- | 1.14 |
| 36 | I135997 | | < 0.01 | -- | 2.52 |
| 37 | I135998 | | 0.04 | -- | 1.45 |
| 38 | I135999 | | 0.05 | -- | 1.70 |
| 39 | I136000 | | < 0.01 | -- | 1.08 |
| 40 | I166001 | | < 0.01 | -- | 2.49 |
| 41 | I166002 | | 0.01 | -- | 2.20 |
| 42 | I166003 | | < 0.01 | -- | 2.58 |
| 43 | I166004 | | < 0.01 | -- | 1.28 |
| 44 | I166005 | | < 0.01 | -- | 1.23 |
| 45 | I166006 | | < 0.01 | -- | 1.50 |
| 46 | I166007 | | 0.18 | -- | 1.39 |
| 47 | I166008 | | 0.01 | -- | 2.40 |
| 48 | I166009 | | 0.01 | -- | 2.78 |
| 49 | I166010 | **1** | -- | -- | -- |
| 50 | I136411 | | < 0.01 | -- | 2.54 |
| 51 | I136412 | | < 0.01 | -- | 2.22 |
| 52 | I136413 | | < 0.01 | -- | 1.22 |
| 53 | I136414 | | < 0.01 | -- | 1.36 |
| 54 | I136415 | | < 0.01 | -- | 1.31 |
| 55 | I136416 | | < 0.01 | -- | 1.84 |
| 56 | I136417 | | < 0.01 | -- | 2.78 |
| 57 | I136418 | | 0.02 | -- | 2.47 |
| 58 | I136419 | | < 0.01 | -- | 1.10 |
| 59 | I136420 | | 0.36 | -- | --- |
| 60 | I136421 | | < 0.01 | -- | 1.93 |
| 61 | I136422 | | < 0.01 | -- | 1.25 |
| 62 | I136423 | | < 0.01 | -- | 1.57 |
| 63 | I136424 | | < 0.01 | -- | 2.38 |
| 64 | I136425 | | < 0.01 | -- | --- |
| 65 | I136426 | | < 0.01 | -- | 2.72 |
| 66 | I136427 | | < 0.01 | -- | 2.64 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0154**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I136428 | < 0.01 | -- | 2.67 |
| 68 | I136429 | 0.01 | -- | 3.32 |
| 69 | I136430 | < 0.01 | -- | 1.28 |
| 70 | I136431 | 0.01 | -- | 2.71 |
| 71 | I136432 | < 0.01 | -- | 2.46 |
| 72 | I136433 | < 0.01 | -- | 1.68 |
| 73 | I136434 | 0.03 | -- | 1.39 |
| 74 | I136435 | 0.04 | -- | 1.30 |
| 75 | I136436 | 0.13 | -- | 1.08 |
| 76 | I136437 | 1.07 | -- | 1.58 |
| 77 | I136438 | 0.02 | -- | 1.63 |
| 78 | I136439 | < 0.01 | -- | 2.80 |
| 79 | I136440 | 6.56 | -- | --- |
| 80 | I136441 | 0.01 | -- | 2.68 |
| 81 | I136442 | < 0.01 | -- | 2.75 |
| 82 | I136443 | < 0.01 | -- | 2.68 |
| 83 | I136444 | 0.02 | -- | 2.52 |
| 84 | I136445 | < 0.01 | -- | 2.52 |
| 85 | I136446 | < 0.01 | -- | 2.07 |
| 86 | I136447 | 0.03 | -- | 1.31 |
| 87 | I136448 | 0.28 | -- | 1.92 |
| 88 | I136449 | > 10.0 | 22.94 | 1.04 |
| 89 | I136450 | < 0.01 | -- | 0.65 |
| 90 | I136451 | 3.68 | -- | 1.51 |
| 91 | I136452 | 0.07 | -- | 1.34 |
| 92 | I136453 | 0.02 | -- | 1.35 |
| 93 | I136454 | 0.03 | -- | 3.01 |
| 94 | I136455 | 0.76 | -- | 1.57 |
| 95 | I136456 | 0.03 | -- | 2.09 |
| 96 | I136457 | 0.02 | -- | 1.82 |
| 97 | I136458 | 0.02 | -- | 2.32 |

**1** Pas d'échantillon dans le sac

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0154**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.04 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.99 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I135973 Orig | 1.23 | |
| I135973 Rep Dup | 1.16 | |
| I135973 Prep Dup | 1.13 | |
| I135988 Orig | 0.08 | |
| I135988 Rep Dup | 0.10 | |
| I135988 Prep Dup | 0.07 | |
| I136421 Orig | < 0.01 | |
| I136421 Rep Dup | < 0.01 | |
| I136421 Prep Dup | < 0.01 | |
| I136435 Orig | 0.04 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0154**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I136435 Rep Dup | 0.03 | |
| I136435 Prep Dup | 0.04 | |
| I136451 Orig | 3.68 | |
| I136451 Rep Dup | 3.04 | |
| I136451 Prep Dup | 3.56 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0155 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-56 |
| Batch number: | 1079 |
| Date received: | March 06, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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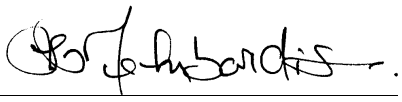
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0155**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I166138 | < 0.01 | 0.53 |
| 2 | I166139 | < 0.01 | 2.24 |
| 3 | I166140 | < 0.01 | 1.35 |
| 4 | I166141 | < 0.01 | 1.25 |
| 5 | I166142 | < 0.01 | 1.14 |
| 6 | I166143 | < 0.01 | 1.29 |
| 7 | I166144 | < 0.01 | 1.02 |
| 8 | I166145 | 0.01 | 2.33 |
| 9 | I166146 | < 0.01 | 2.33 |
| 10 | I166147 | 0.01 | 2.24 |
| 11 | I166148 | < 0.01 | 1.21 |
| 12 | I166149 | 0.01 | 2.69 |
| 13 | I166150 | 0.34 | --- |
| 14 | I166151 | < 0.01 | 1.69 |
| 15 | I166152 | < 0.01 | 1.98 |
| 16 | I166153 | < 0.01 | 1.34 |
| 17 | I166154 | < 0.01 | 1.14 |
| 18 | I166155 | < 0.01 | 2.28 |
| 19 | I166156 | < 0.01 | 1.50 |
| 20 | I166157 | < 0.01 | 1.34 |
| 21 | I166158 | < 0.01 | 1.60 |
| 22 | I166159 | < 0.01 | 1.35 |
| 23 | I166160 | < 0.01 | 1.07 |
| 24 | I166161 | < 0.01 | 1.56 |
| 25 | I166162 | < 0.01 | 2.31 |
| 26 | I166163 | 0.01 | 2.55 |
| 27 | I166164 | < 0.01 | 2.34 |
| 28 | I166165 | < 0.01 | 2.31 |
| 29 | I166166 | < 0.01 | 1.58 |
| 30 | I166167 | < 0.01 | 1.19 |
| 31 | I166168 | < 0.01 | 2.44 |
| 32 | I166169 | < 0.01 | 1.55 |
| 33 | I166170 | 1.61 | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0155**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I166171 | < 0.01 | 1.06 |
| 35 | I166172 | 0.01 | 2.32 |
| 36 | I166173 | < 0.01 | 1.11 |
| 37 | I166174 | < 0.01 | 2.37 |
| 38 | I166175 | < 0.01 | --- |
| 39 | I166176 | < 0.01 | 2.44 |
| 40 | I166177 | < 0.01 | 1.24 |
| 41 | I166178 | < 0.01 | 2.43 |
| 42 | I166179 | < 0.01 | 2.44 |
| 43 | I166180 | < 0.01 | 1.23 |
| 44 | I166181 | < 0.01 | 2.35 |
| 45 | I166182 | < 0.01 | 2.33 |
| 46 | I166183 | < 0.01 | 1.22 |
| 47 | I166184 | < 0.01 | 1.23 |
| 48 | I166185 | < 0.01 | 2.41 |
| 49 | I166186 | < 0.01 | 1.16 |
| 50 | I166187 | < 0.01 | 2.21 |
| 51 | I166188 | < 0.01 | 1.14 |
| 52 | I166189 | < 0.01 | 1.27 |
| 53 | I166190 | 0.35 | --- |
| 54 | I166191 | < 0.01 | 0.90 |
| 55 | I166192 | < 0.01 | 1.21 |
| 56 | I166193 | < 0.01 | 0.99 |
| 57 | I166194 | < 0.01 | 1.36 |
| 58 | I166195 | < 0.01 | 2.18 |
| 59 | I166196 | < 0.01 | 2.44 |
| 60 | I166197 | < 0.01 | 2.28 |
| 61 | I166198 | < 0.01 | 1.17 |
| 62 | I166199 | < 0.01 | 1.17 |
| 63 | I166200 | < 0.01 | 1.08 |
| 64 | I166201 | < 0.01 | 1.22 |
| 65 | I166202 | < 0.01 | 1.09 |
| 66 | I166203 | < 0.01 | 2.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0155**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I166204 | < 0.01 | 1.35 |
| 68 | I166205 | < 0.01 | 1.19 |
| 69 | I166206 | < 0.01 | 2.06 |
| 70 | I166207 | < 0.01 | 1.23 |
| 71 | I166208 | 0.01 | 1.41 |
| 72 | I166209 | < 0.01 | 2.16 |
| 73 | I166210 | 1.58 | --- |
| 74 | I166211 | 0.01 | 2.34 |
| 75 | I166212 | < 0.01 | 2.38 |
| 76 | I166213 | < 0.01 | 1.20 |
| 77 | I166214 | < 0.01 | 2.16 |
| 78 | I166215 | < 0.01 | 1.17 |
| 79 | I166216 | < 0.01 | 1.29 |
| 80 | I166217 | < 0.01 | 1.11 |
| 81 | I166218 | < 0.01 | 1.40 |
| 82 | I166219 | < 0.01 | 1.17 |
| 83 | I166220 | < 0.01 | 1.23 |
| 84 | I166221 | < 0.01 | 2.17 |
| 85 | I166222 | < 0.01 | 2.37 |
| 86 | I166223 | < 0.01 | 2.41 |
| 87 | I166224 | < 0.01 | 2.30 |
| 88 | I166225 | < 0.01 | --- |
| 89 | I166226 | < 0.01 | 2.38 |
| 90 | I166227 | < 0.01 | 2.03 |
| 91 | I166228 | < 0.01 | 1.17 |
| 92 | I166229 | 0.01 | 1.13 |
| 93 | I166230 | 3.51 | --- |
| 94 | I166231 | < 0.01 | 1.65 |
| 95 | I166232 | 0.02 | 1.83 |
| 96 | I166233 | < 0.01 | 2.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0155**
17-Mar-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I166148 Orig | < 0.01 |
| I166148 Rep Dup | < 0.01 |
| I166148 Prep Dup | < 0.01 |
| I166168 Orig | < 0.01 |
| I166168 Rep Dup | < 0.01 |
| I166168 Prep Dup | < 0.01 |
| I166189 Orig | < 0.01 |
| I166189 Rep Dup | < 0.01 |
| I166189 Prep Dup | < 0.01 |
| I166216 Orig | < 0.01 |
| I166216 Rep Dup | < 0.01 |
| I166216 Prep Dup | < 0.01 |
| I166231 Orig | < 0.01 |
| I166231 Rep Dup | < 0.01 |
| I166231 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0155**
17-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0157 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-57 |
| Batch number: | 1081 |
| Date received: | March 07, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0157**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I166234 | < 0.01 | 2.26 |
| 2 | I166235 | < 0.01 | 1.21 |
| 3 | I166236 | < 0.01 | 1.14 |
| 4 | I166237 | < 0.01 | 1.13 |
| 5 | I166238 | < 0.01 | 1.11 |
| 6 | I166239 | < 0.01 | 1.02 |
| 7 | I166240 | < 0.01 | 0.77 |
| 8 | I166241 | < 0.01 | 1.21 |
| 9 | I166242 | < 0.01 | 1.14 |
| 10 | I166243 | 0.02 | 1.09 |
| 11 | I166244 | < 0.01 | 1.27 |
| 12 | I166245 | 0.01 | 1.73 |
| 13 | I166246 | 0.02 | 2.24 |
| 14 | I166247 | < 0.01 | 2.16 |
| 15 | I166248 | 0.01 | 2.12 |
| 16 | I166249 | 0.01 | 2.31 |
| 17 | I166250 | 1.60 | --- |
| 18 | I166251 | < 0.01 | 2.16 |
| 19 | I166252 | < 0.01 | 1.34 |
| 20 | I166253 | 0.02 | 1.21 |
| 21 | I166254 | 0.11 | 1.12 |
| 22 | I166255 | 0.04 | 0.94 |
| 23 | I166256 | 0.02 | 1.14 |
| 24 | I166257 | 0.03 | 1.13 |
| 25 | I166258 | 0.05 | 1.47 |
| 26 | I166259 | 0.03 | 1.72 |
| 27 | I166260 | < 0.01 | 0.79 |
| 28 | I166261 | 0.09 | 1.38 |
| 29 | I166262 | 0.06 | 1.04 |
| 30 | I166263 | 0.02 | 2.33 |
| 31 | I166264 | 2.81 | 2.18 |
| 32 | I166265 | 0.02 | 1.22 |
| 33 | I166266 | < 0.01 | 1.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0157**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I166267 | < 0.01 | 2.27 |
| 35 | I166268 | < 0.01 | 2.24 |
| 36 | I166269 | < 0.01 | 2.32 |
| 37 | I166270 | 3.58 | --- |
| 38 | I166271 | 0.02 | 2.30 |
| 39 | I166272 | < 0.01 | 2.11 |
| 40 | I166273 | 0.01 | 1.29 |
| 41 | I166274 | < 0.01 | 1.22 |
| 42 | I166275 | < 0.01 | 2.30 |
| 43 | I166276 | < 0.01 | --- |
| 44 | I166277 | 0.06 | 2.36 |
| 45 | I166278 | 0.02 | 1.97 |
| 46 | I138406 | < 0.01 | 2.42 |
| 47 | I138407 | < 0.01 | 2.20 |
| 48 | I138408 | < 0.01 | 1.23 |
| 49 | I138409 | < 0.01 | 1.17 |
| 50 | I138410 | < 0.01 | 1.01 |
| 51 | I138411 | < 0.01 | 2.30 |
| 52 | I138412 | < 0.01 | 2.30 |
| 53 | I138413 | < 0.01 | 2.31 |
| 54 | I138414 | 0.01 | 2.37 |
| 55 | I138415 | 0.03 | 2.35 |
| 56 | I138416 | 0.33 | 1.18 |
| 57 | I138417 | 0.02 | 2.26 |
| 58 | I138418 | 0.22 | 2.36 |
| 59 | I138419 | 0.50 | 1.07 |
| 60 | I138420 | 1.56 | --- |
| 61 | I138421 | 0.04 | 1.22 |
| 62 | I138422 | 0.04 | 1.15 |
| 63 | I138423 | 0.01 | 2.39 |
| 64 | I138424 | 0.01 | 3.56 |
| 65 | I138425 | 0.02 | --- |
| 66 | I138426 | 0.05 | 3.59 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0157**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I138427 | 0.03 | 3.34 |
| 68 | I138428 | 0.01 | 3.29 |
| 69 | I138429 | 0.01 | 3.46 |
| 70 | I138430 | < 0.01 | 0.87 |
| 71 | I138431 | < 0.01 | 2.21 |
| 72 | I138432 | 0.01 | 1.10 |
| 73 | I138433 | 0.11 | 1.18 |
| 74 | I138434 | < 0.01 | 1.13 |
| 75 | I138435 | 0.01 | 1.29 |
| 76 | I138436 | < 0.01 | 2.16 |
| 77 | I138437 | < 0.01 | 3.46 |
| 78 | I138438 | 0.01 | 2.18 |
| 79 | I138439 | < 0.01 | 2.46 |
| 80 | I138440 | 0.34 | --- |
| 81 | I138441 | 0.01 | 2.25 |
| 82 | I138442 | 0.04 | 1.14 |
| 83 | I138443 | 0.01 | 1.06 |
| 84 | I138444 | 0.05 | 2.42 |
| 85 | I138445 | 0.08 | 2.54 |
| 86 | I138446 | 0.07 | 2.28 |
| 87 | I138447 | 0.03 | 2.12 |
| 88 | I138448 | < 0.01 | 2.27 |
| 89 | I138449 | 0.01 | 1.25 |
| 90 | I138450 | < 0.01 | 0.86 |
| 91 | I138451 | < 0.01 | 1.16 |
| 92 | I138452 | < 0.01 | 1.21 |
| 93 | I138453 | 0.05 | 2.19 |
| 94 | I138454 | 0.05 | 2.20 |
| 95 | I138455 | 0.04 | 1.07 |
| 96 | I138456 | < 0.01 | 1.96 |
| 97 | I138457 | < 0.01 | 1.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0157**
17-Mar-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.46 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I166249 Orig | 0.01 |
| I166249 Rep Dup | 0.01 |
| I166249 Prep Dup | 0.01 |
| I166264 Orig | 2.81 |
| I166264 Rep Dup | 2.90 |
| I166264 Prep Dup | 2.91 |
| I138415 Orig | 0.03 |
| I138415 Rep Dup | 0.02 |
| I138415 Prep Dup | 0.03 |
| I138422 Orig | 0.04 |
| I138422 Rep Dup | 0.04 |
| I138422 Prep Dup | 0.06 |
| I138449 Orig | 0.01 |
| I138449 Rep Dup | < 0.01 |
| I138449 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0157**
17-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0160 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-59 |
| Batch number: | 1083 |
| Date received: | March 08, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0160**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I136556 | < 0.01 | -- | 2.20 |
| 2 | I136557 | < 0.01 | -- | 2.64 |
| 3 | I136558 | < 0.01 | -- | 2.51 |
| 4 | I136559 | < 0.01 | -- | 2.53 |
| 5 | I136560 | 1.57 | -- | --- |
| 6 | I136561 | < 0.01 | -- | 2.59 |
| 7 | I136562 | 0.20 | -- | 2.49 |
| 8 | I136563 | 0.01 | -- | 2.57 |
| 9 | I136564 | < 0.01 | -- | 2.44 |
| 10 | I136565 | < 0.01 | -- | 1.46 |
| 11 | I136566 | 0.03 | -- | 1.17 |
| 12 | I136567 | 0.26 | -- | 2.51 |
| 13 | I136568 | 0.02 | -- | 2.62 |
| 14 | I136569 | < 0.01 | -- | 2.68 |
| 15 | I136570 | < 0.01 | -- | 0.83 |
| 16 | I136571 | < 0.01 | -- | 2.63 |
| 17 | I136572 | < 0.01 | -- | 1.86 |
| 18 | I136573 | < 0.01 | -- | 2.18 |
| 19 | I136574 | < 0.01 | -- | 2.78 |
| 20 | I136575 | < 0.01 | -- | --- |
| 21 | I136576 | 0.35 | -- | 1.36 |
| 22 | I136577 | 1.89 | -- | 1.26 |
| 23 | I136578 | > 10.0 | 12.91 | 1.49 |
| 24 | I136579 | 1.29 | -- | 2.22 |
| 25 | I136580 | 6.69 | -- | --- |
| 26 | I136581 | > 10.0 | 11.97 | 1.21 |
| 27 | I136582 | 0.61 | -- | 1.76 |
| 28 | I136583 | 0.37 | -- | 2.69 |
| 29 | I136584 | 0.40 | -- | 2.17 |
| 30 | I136585 | 0.16 | -- | 1.42 |
| 31 | I136586 | > 10.0 | 18.18 | 1.91 |
| 32 | I136587 | 1.81 | -- | 1.91 |
| 33 | I136588 | 1.50 | -- | 1.83 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0160**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I136589 | > 10.0 | 9.22 | 1.28 |
| 35 | I136590 | < 0.01 | -- | 0.94 |
| 36 | I136591 | > 10.0 | 11.06 | 2.60 |
| 37 | I136592 | 0.96 | -- | 1.37 |
| 38 | I136593 | 0.49 | -- | 2.46 |
| 39 | I136594 | 0.05 | -- | 1.40 |
| 40 | I136595 | 0.69 | -- | 2.51 |
| 41 | I136596 | 0.03 | -- | 2.89 |
| 42 | I136597 | < 0.01 | -- | 2.25 |
| 43 | I136598 | < 0.01 | -- | 2.20 |
| 44 | I136599 | < 0.01 | -- | 2.17 |
| 45 | I136600 | 3.59 | -- | --- |
| 46 | I136601 | < 0.01 | -- | 2.58 |
| 47 | I136602 | < 0.01 | -- | 2.34 |
| 48 | I136603 | < 0.01 | -- | 2.60 |
| 49 | I136604 | < 0.01 | -- | 2.83 |
| 50 | I136605 | < 0.01 | -- | 2.67 |
| 51 | I136606 | < 0.01 | -- | 2.66 |
| 52 | I136607 | 0.01 | -- | 2.61 |
| 53 | I136608 | < 0.01 | -- | 1.51 |
| 54 | I136609 | 0.25 | -- | 1.10 |
| 55 | I136610 | < 0.01 | -- | 1.22 |
| 56 | I136611 | 1.50 | -- | 1.17 |
| 57 | I136612 | 0.02 | -- | 1.44 |
| 58 | I136613 | 0.01 | -- | 2.54 |
| 59 | I136614 | 0.01 | -- | 2.48 |
| 60 | I136615 | < 0.01 | -- | 2.41 |
| 61 | I136616 | < 0.01 | -- | 2.63 |
| 62 | I136617 | < 0.01 | -- | 2.54 |
| 63 | I136618 | < 0.01 | -- | 2.57 |
| 64 | I136619 | < 0.01 | -- | 2.73 |
| 65 | I136620 | 1.60 | -- | --- |
| 66 | I136621 | 0.01 | -- | 2.70 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0160**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I136622 | 0.01 | -- | 2.44 |
| 68 | I136623 | 0.02 | -- | 2.17 |
| 69 | I136624 | 0.12 | -- | 1.57 |
| 70 | I136625 | 0.10 | -- | --- |
| 71 | I136626 | 0.43 | -- | 1.27 |
| 72 | I136627 | 0.71 | -- | 1.27 |
| 73 | I136628 | 0.14 | -- | 1.44 |
| 74 | I136629 | < 0.01 | -- | 1.37 |
| 75 | I136630 | < 0.01 | -- | 1.00 |
| 76 | I136631 | < 0.01 | -- | 1.91 |
| 77 | I136632 | < 0.01 | -- | 1.41 |
| 78 | I136633 | < 0.01 | -- | 2.52 |
| 79 | I136634 | < 0.01 | -- | 2.36 |
| 80 | I136635 | < 0.01 | -- | 2.44 |
| 81 | I136636 | 0.02 | -- | 2.62 |
| 82 | I136637 | < 0.01 | -- | 2.71 |
| 83 | I136638 | 0.02 | -- | 2.68 |
| 84 | I136639 | 0.17 | -- | 1.96 |
| 85 | I136640 | 0.34 | -- | --- |
| 86 | I167001 | < 0.01 | -- | 2.75 |
| 87 | I167002 | < 0.01 | -- | 1.34 |
| 88 | I167003 | < 0.01 | -- | 2.73 |
| 89 | I167004 | < 0.01 | -- | 2.57 |
| 90 | I167005 | < 0.01 | -- | 1.30 |
| 91 | I167006 | 0.04 | -- | 2.59 |
| 92 | I167007 | 0.02 | -- | 2.64 |
| 93 | I167008 | < 0.01 | -- | 2.37 |
| 94 | I167009 | < 0.01 | -- | 2.63 |
| 95 | I167010 | < 0.01 | -- | 1.07 |
| 96 | I167011 | < 0.01 | -- | 1.99 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0160**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.04 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 6.02 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.47 | |
| Oxj120 Cert | 2.37 | |
| I136558 Orig | < 0.01 | |
| I136558 Rep Dup | < 0.01 | |
| I136558 Prep Dup | < 0.01 | |
| I136582 Orig | 0.61 | |
| I136582 Rep Dup | 0.58 | |
| I136582 Prep Dup | 0.59 | |
| I136603 Orig | < 0.01 | |
| I136603 Rep Dup | < 0.01 | |
| I136603 Prep Dup | < 0.01 | |
| I136631 Orig | < 0.01 | |
| I136631 Rep Dup | < 0.01 | |
| I136631 Prep Dup | < 0.01 | |
| I167002 Orig | < 0.01 | |
| I167002 Rep Dup | < 0.01 | |
| I167002 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0160**
17-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0163 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-60 |
| Batch number: | 1086 |
| Date received: | March 08, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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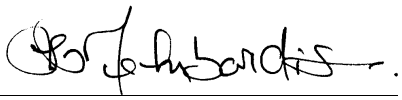
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0163**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I167012 | < 0.01 | -- | 2.29 |
| 2 | I167013 | < 0.01 | -- | 1.38 |
| 3 | I167014 | < 0.01 | -- | 1.20 |
| 4 | I167015 | < 0.01 | -- | 1.29 |
| 5 | I167016 | < 0.01 | -- | 2.32 |
| 6 | I167017 | < 0.01 | -- | 2.50 |
| 7 | I167018 | < 0.01 | -- | 2.34 |
| 8 | I167019 | < 0.01 | -- | 2.42 |
| 9 | I167020 | 0.33 | -- | --- |
| 10 | I167021 | < 0.01 | -- | 0.96 |
| 11 | I167022 | 0.01 | -- | 0.93 |
| 12 | I167023 | 0.01 | -- | 1.10 |
| 13 | I167024 | < 0.01 | -- | 2.09 |
| 14 | I167025 | < 0.01 | -- | --- |
| 15 | I167026 | < 0.01 | -- | 0.93 |
| 16 | I167027 | < 0.01 | -- | 1.38 |
| 17 | I167028 | 0.02 | -- | 0.93 |
| 18 | I167029 | < 0.01 | -- | 1.29 |
| 19 | I167030 | < 0.01 | -- | 1.21 |
| 20 | I167031 | < 0.01 | -- | 2.38 |
| 21 | I167032 | < 0.01 | -- | 2.05 |
| 22 | I167033 | 0.03 | -- | 1.24 |
| 23 | I167034 | 0.01 | -- | 1.29 |
| 24 | I167035 | 0.03 | -- | 1.40 |
| 25 | I167036 | < 0.01 | -- | 1.33 |
| 26 | I167037 | < 0.01 | -- | 1.41 |
| 27 | I167038 | < 0.01 | -- | 1.24 |
| 28 | I167039 | < 0.01 | -- | 1.41 |
| 29 | I167040 | 1.55 | -- | --- |
| 30 | I167041 | < 0.01 | -- | 2.16 |
| 31 | I167042 | < 0.01 | -- | 1.69 |
| 32 | I167043 | < 0.01 | -- | 1.07 |
| 33 | I167044 | < 0.01 | -- | 1.15 |



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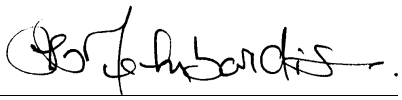
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0163**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I167045 | < 0.01 | -- | 1.17 |
| 35 | I167046 | < 0.01 | -- | 1.62 |
| 36 | I167047 | < 0.01 | -- | 2.32 |
| 37 | I167048 | < 0.01 | -- | 2.15 |
| 38 | I167049 | < 0.01 | -- | 2.09 |
| 39 | I167050 | < 0.01 | -- | 0.81 |
| 40 | I167051 | < 0.01 | -- | 2.20 |
| 41 | I167052 | < 0.01 | -- | 1.08 |
| 42 | I167053 | < 0.01 | -- | 1.17 |
| 43 | I167054 | < 0.01 | -- | 2.11 |
| 44 | I167055 | 0.02 | -- | 1.52 |
| 45 | I167056 | 0.03 | -- | 1.35 |
| 46 | I167057 | 9.09 | 12.91 | 1.82 |
| 47 | I167058 | 3.19 | -- | 1.45 |
| 48 | I167059 | > 10.0 | 12.71 | 1.25 |
| 49 | I167060 | 6.61 | -- | --- |
| 50 | I167061 | 0.07 | -- | 1.31 |
| 51 | I167062 | 0.04 | -- | 1.69 |
| 52 | I167063 | 0.03 | -- | 2.35 |
| 53 | I167064 | 0.02 | -- | 2.27 |
| 54 | I167065 | < 0.01 | -- | 2.35 |
| 55 | I167066 | < 0.01 | -- | 2.23 |
| 56 | I167067 | < 0.01 | -- | 2.15 |
| 57 | I167068 | < 0.01 | -- | 2.25 |
| 58 | I167069 | < 0.01 | -- | 1.22 |
| 59 | I167070 | < 0.01 | -- | 0.77 |
| 60 | I167071 | < 0.01 | -- | 1.12 |
| 61 | I167072 | 0.04 | -- | 1.87 |
| 62 | I167073 | 0.03 | -- | 1.16 |
| 63 | I167074 | 0.03 | -- | 1.52 |
| 64 | I167075 | 0.03 | -- | --- |
| 65 | I167076 | 0.02 | -- | 2.26 |
| 66 | I167077 | 0.04 | -- | 1.08 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0163**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I167078 | 0.02 | -- | 2.14 |
| 68 | I167079 | < 0.01 | -- | 2.20 |
| 69 | I167080 | 0.34 | -- | --- |
| 70 | I167081 | < 0.01 | -- | 2.21 |
| 71 | I167082 | 0.01 | -- | 2.18 |
| 72 | I167083 | < 0.01 | -- | 2.10 |
| 73 | I167084 | < 0.01 | -- | 2.26 |
| 74 | I167085 | 0.01 | -- | 2.28 |
| 75 | I167086 | < 0.01 | -- | 2.11 |
| 76 | I167087 | 0.01 | -- | 2.57 |
| 77 | I167088 | < 0.01 | -- | 1.68 |
| 78 | I167089 | < 0.01 | -- | 1.10 |
| 79 | I167090 | < 0.01 | -- | 0.98 |
| 80 | I167091 | < 0.01 | -- | 1.09 |
| 81 | I167092 | < 0.01 | -- | 1.76 |
| 82 | I167093 | 0.02 | -- | 1.80 |
| 83 | I167094 | 0.01 | -- | 0.90 |
| 84 | I167095 | 0.01 | -- | 1.02 |
| 85 | I167096 | < 0.01 | -- | 1.91 |
| 86 | I167097 | 0.02 | -- | 2.09 |
| 87 | I167098 | 0.02 | -- | 1.78 |
| 88 | I167099 | 0.02 | -- | 2.21 |
| 89 | I167100 | 0.33 | -- | --- |
| 90 | I167101 | 0.02 | -- | 2.16 |
| 91 | I167102 | 0.01 | -- | 1.86 |
| 92 | I167103 | 0.01 | -- | 1.88 |
| 93 | I167104 | 0.01 | -- | 1.17 |
| 94 | I167105 | < 0.01 | -- | 1.10 |
| 95 | I167106 | < 0.01 | -- | 1.10 |
| 96 | I167107 | 0.03 | -- | 1.21 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0163**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.79 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.57 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| I167031 Orig | < 0.01 | |
| I167031 Rep Dup | < 0.01 | |
| I167031 Prep Dup | < 0.01 | |
| I167037 Orig | < 0.01 | |
| I167037 Rep Dup | 0.01 | |
| I167037 Prep Dup | 0.01 | |
| I167053 Orig | < 0.01 | |
| I167053 Rep Dup | < 0.01 | |
| I167053 Prep Dup | < 0.01 | |
| I167084 Orig | < 0.01 | |
| I167084 Rep Dup | < 0.01 | |
| I167084 Prep Dup | < 0.01 | |
| I167102 Orig | 0.01 | |
| I167102 Rep Dup | 0.01 | |
| I167102 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0163**
17-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0164 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-61 |
| Batch number: | 1087 |
| Date received: | March 09, 2017 |
| Report date: | March 17, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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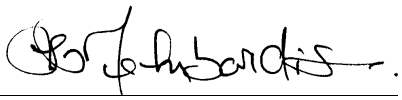
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I164254 | 1.57 | -- | 1.08 |
| 2 | I164255 | 0.36 | -- | 1.07 |
| 3 | I164256 | 2.57 | -- | 1.50 |
| 4 | I164257 | 0.50 | -- | 1.21 |
| 5 | I164258 | 0.03 | -- | 1.75 |
| 6 | I164259 | 7.17 | 7.46 | 1.89 |
| 7 | I164260 | 3.47 | -- | --- |
| 8 | I164261 | 3.60 | -- | 1.19 |
| 9 | I164262 | 1.80 | -- | 1.39 |
| 10 | I164263 | 2.49 | -- | 1.44 |
| 11 | I164264 | 3.56 | -- | 1.36 |
| 12 | I164265 | 3.97 | -- | --- |
| 13 | I164266 | 0.19 | -- | 1.61 |
| 14 | I164267 | 1.72 | -- | 1.28 |
| 15 | I164268 | 0.06 | -- | 1.58 |
| 16 | I164269 | 1.09 | -- | 1.11 |
| 17 | I164270 | < 0.01 | -- | 0.91 |
| 18 | I164271 | 0.02 | -- | 1.26 |
| 19 | I164272 | < 0.01 | -- | 2.22 |
| 20 | I164273 | < 0.01 | -- | 2.28 |
| 21 | I164274 | 0.03 | -- | 1.67 |
| 22 | I164275 | 0.03 | -- | --- |
| 23 | I164276 | 1.22 | -- | 2.46 |
| 24 | I164277 | 0.76 | -- | 2.38 |
| 25 | I164278 | 2.43 | -- | 2.48 |
| 26 | I164279 | 0.04 | -- | 2.38 |
| 27 | I164280 | 1.56 | -- | --- |
| 28 | I164281 | 0.02 | -- | 1.03 |
| 29 | I164282 | 4.79 | -- | 1.35 |
| 30 | I164283 | 0.02 | -- | 1.18 |
| 31 | I164284 | 0.61 | -- | 1.17 |
| 32 | I164285 | 0.02 | -- | 1.25 |
| 33 | I164286 | < 0.01 | -- | 2.36 |



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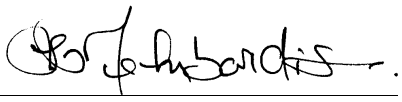
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I164287 | 1.02 | -- | 1.23 |
| 35 | I164288 | 5.78 | 5.92 | 1.18 |
| 36 | I164289 | 0.03 | -- | 2.27 |
| 37 | I164290 | < 0.01 | -- | 1.07 |
| 38 | I164291 | 1.53 | -- | 1.18 |
| 39 | I164292 | 0.04 | -- | 1.30 |
| 40 | I164293 | 0.01 | -- | 2.26 |
| 41 | I164294 | < 0.01 | -- | 3.52 |
| 42 | I164295 | < 0.01 | -- | 3.61 |
| 43 | I164296 | < 0.01 | -- | 3.88 |
| 44 | I164297 | 0.01 | -- | 1.29 |
| 45 | I164298 | 0.19 | -- | 1.16 |
| 46 | I164299 | 0.39 | -- | 2.18 |
| 47 | I164300 | 0.34 | -- | --- |
| 48 | I164301 | 0.60 | -- | 1.61 |
| 49 | I164302 | 0.26 | -- | 1.34 |
| 50 | I164303 | 0.24 | -- | 1.37 |
| 51 | I164304 | 0.03 | -- | 1.70 |
| 52 | I164305 | 0.02 | -- | 1.35 |
| 53 | I164306 | 0.01 | -- | 1.07 |
| 54 | I164307 | < 0.01 | -- | 2.44 |
| 55 | I164308 | 0.01 | -- | 3.36 |
| 56 | I164309 | 0.01 | -- | 1.59 |
| 57 | I164310 | < 0.01 | -- | 1.03 |
| 58 | I164311 | 0.03 | -- | 1.62 |
| 59 | I164312 | 0.01 | -- | 3.41 |
| 60 | I164313 | < 0.01 | -- | 3.46 |
| 61 | I164314 | 0.03 | -- | 2.40 |
| 62 | I167127 | < 0.01 | -- | 2.22 |
| 63 | I167128 | < 0.01 | -- | 1.14 |
| 64 | I167129 | 0.02 | -- | 1.12 |
| 65 | I167130 | < 0.01 | -- | 0.80 |
| 66 | I167131 | < 0.01 | -- | 1.22 |



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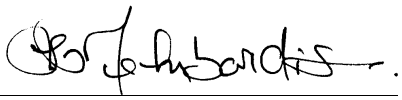
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I167132 | < 0.01 | -- | 1.80 |
| 68 | I167133 | < 0.01 | -- | 2.32 |
| 69 | I167134 | < 0.01 | -- | 2.23 |
| 70 | I167135 | < 0.01 | -- | 0.54 |
| 71 | I167136 | < 0.01 | -- | 1.13 |
| 72 | I167137 | < 0.01 | -- | 1.29 |
| 73 | I167138 | < 0.01 | -- | 2.22 |
| 74 | I167139 | < 0.01 | -- | 2.47 |
| 75 | I167140 | 0.33 | -- | --- |
| 76 | I167141 | < 0.01 | -- | 2.28 |
| 77 | I167142 | < 0.01 | -- | 2.31 |
| 78 | I167143 | < 0.01 | -- | 2.16 |
| 79 | I167144 | < 0.01 | -- | 2.23 |
| 80 | I167145 | < 0.01 | -- | 1.36 |
| 81 | I167146 | < 0.01 | -- | 1.14 |
| 82 | I167147 | < 0.01 | -- | 2.35 |
| 83 | I167148 | < 0.01 | -- | 1.63 |
| 84 | I167149 | 0.05 | -- | 1.30 |
| 85 | I167150 | < 0.01 | -- | 0.97 |
| 86 | I167151 | 0.04 | -- | 1.34 |
| 87 | I167152 | < 0.01 | -- | 1.28 |
| 88 | I167153 | < 0.01 | -- | 2.17 |
| 89 | I167154 | < 0.01 | -- | 1.78 |
| 90 | I167155 | < 0.01 | -- | 1.69 |
| 91 | I167156 | < 0.01 | -- | 2.34 |
| 92 | I167157 | < 0.01 | -- | 2.13 |
| 93 | I167158 | < 0.01 | -- | 2.20 |
| 94 | I167159 | < 0.01 | -- | 2.33 |
| 95 | I167160 | 0.34 | -- | --- |
| 96 | I167161 | < 0.01 | -- | 2.08 |
| 97 | I167162 | < 0.01 | -- | 2.19 |
| 98 | I167163 | < 0.01 | -- | 2.19 |
| 99 | I167164 | 0.03 | -- | 2.32 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I167165 | < 0.01 | -- | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.42 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I164258 Orig | 0.03 | |
| I164258 Rep Dup | 0.02 | |
| I164258 Prep Dup | 0.02 | |
| I164283 Orig | 0.02 | |
| I164283 Rep Dup | 0.01 | |
| I164283 Prep Dup | 0.01 | |
| I164312 Orig | 0.01 | |
| I164312 Rep Dup | < 0.01 | |
| I164312 Prep Dup | < 0.01 | |
| I167142 Orig | < 0.01 | |
| I167142 Rep Dup | < 0.01 | |
| I167142 Prep Dup | < 0.01 | |
| I167154 Orig | < 0.01 | |
| I167154 Rep Dup | < 0.01 | |
| I167154 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0164**
17-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0165 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-61 |
| Batch number: | 1088 |
| Date received: | March 09, 2017 |
| Report date: | March 25, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0165**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I167108 | 0.02 | -- | 0.97 |
| 2 | I167109 | 0.01 | -- | 2.06 |
| 3 | I167110 | < 0.01 | -- | 0.89 |
| 4 | I167111 | 0.01 | -- | 1.33 |
| 5 | I167112 | < 0.01 | -- | 1.47 |
| 6 | I167113 | 0.01 | -- | 1.03 |
| 7 | I167114 | 0.01 | -- | 0.92 |
| 8 | I167115 | 0.02 | -- | 1.18 |
| 9 | I167116 | 0.12 | -- | 1.32 |
| 10 | I167117 | 0.02 | -- | 0.96 |
| 11 | I167118 | 0.01 | -- | 1.02 |
| 12 | I167119 | 0.03 | -- | 2.06 |
| 13 | I167120 | 1.58 | -- | --- |
| 14 | I167121 | 0.02 | -- | 1.81 |
| 15 | I167122 | 0.01 | -- | 1.89 |
| 16 | I167123 | 0.01 | -- | 2.01 |
| 17 | I167124 | < 0.01 | -- | 2.02 |
| 18 | I167125 | < 0.01 | -- | --- |
| 19 | I167126 | 0.02 | -- | 2.14 |
| 20 | I133228 | 4.82 | -- | 1.49 |
| 21 | I133229 | < 0.01 | -- | 0.87 |
| 22 | I133230 | < 0.01 | -- | 2.29 |
| 23 | I133231 | 0.21 | -- | 1.14 |
| 24 | I133232 | 2.98 | -- | 1.76 |
| 25 | I133233 | 0.51 | -- | 1.88 |
| 26 | I133234 | 2.36 | -- | 1.99 |
| 27 | I133235 | 6.00 | 6.33 | 1.10 |
| 28 | I133236 | 0.10 | -- | 1.15 |
| 29 | I133237 | > 10.0 | 9.67 | 1.54 |
| 30 | I133238 | 0.78 | -- | 0.86 |
| 31 | I133239 | 6.45 | 6.60 | 1.34 |
| 32 | I133240 | 3.53 | -- | --- |
| 33 | I133241 | 0.19 | -- | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0165**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I133242 | 2.46 | -- | 1.48 |
| 35 | I133243 | 7.96 | 7.67 | 1.38 |
| 36 | I133244 | 8.06 | 8.33 | --- |
| 37 | I133245 | 0.29 | -- | 1.43 |
| 38 | I133246 | 0.10 | -- | 1.55 |
| 39 | I133247 | 0.02 | -- | 1.30 |
| 40 | I133248 | 0.01 | -- | 1.57 |
| 41 | I133249 | 0.02 | -- | 1.28 |
| 42 | I133250 | < 0.01 | -- | 0.75 |
| 43 | I133251 | 0.52 | -- | 1.14 |
| 44 | I133252 | 0.03 | -- | 1.32 |
| 45 | I133253 | 0.08 | -- | 1.10 |
| 46 | I133254 | 0.03 | -- | 1.69 |
| 47 | I133255 | 0.03 | -- | 3.29 |
| 48 | I133256 | 0.01 | -- | 3.33 |
| 49 | I133257 | 0.01 | -- | 2.14 |
| 50 | I133258 | 0.02 | -- | 1.54 |
| 51 | I133259 | 1.56 | -- | --- |
| 52 | I133260 | 0.02 | -- | 1.18 |
| 53 | I133261 | 0.02 | -- | 1.84 |
| 54 | I133262 | 0.01 | -- | 3.31 |
| 55 | I133263 | < 0.01 | -- | 3.69 |
| 56 | I133264 | < 0.01 | -- | 2.82 |
| 57 | I133265 | < 0.01 | -- | 2.95 |
| 58 | I133266 | 0.01 | -- | 3.35 |
| 59 | I133267 | 0.02 | -- | 2.29 |
| 60 | I133268 | 0.03 | -- | 1.85 |
| 61 | I133269 | 0.45 | -- | 1.14 |
| 62 | I133270 | < 0.01 | -- | 0.83 |
| 63 | I133271 | 0.01 | -- | 1.45 |
| 64 | I133272 | < 0.01 | -- | 2.12 |
| 65 | I133273 | < 0.01 | -- | 2.27 |
| 66 | I133274 | 0.72 | -- | 1.72 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0165**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I133275 | 0.03 | -- | 1.51 |
| 68 | I133276 | 3.14 | -- | 1.20 |
| 69 | I133277 | 3.28 | -- | --- |
| 70 | I133278 | 0.20 | -- | 1.03 |
| 71 | I133279 | 3.81 | -- | 1.29 |
| 72 | I133280 | 2.47 | -- | --- |
| 73 | I133281 | 0.17 | -- | 1.13 |
| 74 | I133282 | 0.64 | -- | 2.10 |
| 75 | I133283 | 0.01 | -- | 2.67 |
| 76 | I133284 | 0.01 | -- | 2.30 |
| 77 | I133285 | 1.39 | -- | 1.16 |
| 78 | I133286 | < 0.01 | -- | 1.61 |
| 79 | I133287 | < 0.01 | -- | 1.75 |
| 80 | I133288 | 0.24 | -- | 1.17 |
| 81 | I133289 | < 0.01 | -- | 0.80 |
| 82 | I133290 | < 0.01 | -- | 1.53 |
| 83 | I133291 | < 0.01 | -- | 2.45 |
| 84 | I133292 | 0.04 | -- | 3.41 |
| 85 | I133293 | 0.27 | -- | 1.04 |
| 86 | I133294 | < 0.01 | -- | 2.24 |
| 87 | I133295 | 0.10 | -- | 1.21 |
| 88 | I133296 | 1.76 | -- | 1.07 |
| 89 | I133297 | 3.56 | -- | --- |
| 90 | I133298 | 0.07 | -- | 2.26 |
| 91 | I133299 | 0.02 | -- | 2.39 |
| 92 | I133300 | 0.02 | -- | 3.36 |
| 93 | I133301 | 0.13 | -- | 1.34 |
| 94 | I133302 | < 0.01 | -- | 2.05 |
| 95 | I133303 | < 0.01 | -- | 2.22 |
| 96 | I133304 | < 0.01 | -- | 2.16 |
| 97 | I133305 | 0.05 | -- | 2.22 |
| 98 | I133306 | < 0.01 | -- | 2.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0165**
25-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.38 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I167123 Orig | 0.01 | |
| I167123 Rep Dup | 0.01 | |
| I167123 Prep Dup | 0.01 | |
| I133233 Orig | 0.51 | |
| I133233 Rep Dup | 0.50 | |
| I133233 Prep Dup | 0.46 | |
| I133263 Orig | < 0.01 | |
| I133263 Rep Dup | < 0.01 | |
| I133263 Prep Dup | < 0.01 | |
| I133282 Orig | 0.64 | |
| I133282 Rep Dup | 0.64 | |
| I133282 Prep Dup | 0.74 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0165**
25-Mar-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I133296 Orig | 1.76 | |
| I133296 Rep Dup | 1.81 | |
| I133296 Prep Dup | 1.74 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0166 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 99 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-62 |
| Batch number: | 1089 |
| Date received: | March 10, 2017 |
| Report date: | March 25, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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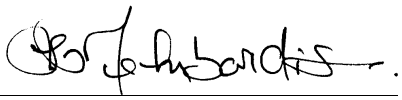
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0166**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I167166 | < 0.01 | -- | 1.77 |
| 2 | I167167 | < 0.01 | -- | 1.04 |
| 3 | I167168 | 0.02 | -- | 1.72 |
| 4 | I167169 | 0.08 | -- | 2.29 |
| 5 | I167170 | < 0.01 | -- | 1.20 |
| 6 | I167171 | < 0.01 | -- | 1.23 |
| 7 | I167172 | 0.02 | -- | 1.53 |
| 8 | I167173 | 0.01 | -- | 1.21 |
| 9 | I167174 | < 0.01 | -- | 1.26 |
| 10 | I167175 | < 0.01 | -- | --- |
| 11 | I167176 | < 0.01 | -- | 1.57 |
| 12 | I167177 | < 0.01 | -- | 2.13 |
| 13 | I167178 | < 0.01 | -- | 2.43 |
| 14 | I167179 | < 0.01 | -- | 1.24 |
| 15 | I167180 | 0.34 | -- | --- |
| 16 | I167181 | < 0.01 | -- | 1.11 |
| 17 | I167182 | < 0.01 | -- | 1.47 |
| 18 | I167183 | < 0.01 | -- | 1.42 |
| 19 | I167184 | < 0.01 | -- | 2.12 |
| 20 | I167185 | < 0.01 | -- | 2.27 |
| 21 | I167186 | < 0.01 | -- | 2.56 |
| 22 | I167187 | < 0.01 | -- | 2.30 |
| 23 | I167188 | < 0.01 | -- | 1.17 |
| 24 | I167189 | < 0.01 | -- | 1.18 |
| 25 | I167190 | < 0.01 | -- | 0.88 |
| 26 | I167191 | < 0.01 | -- | 1.27 |
| 27 | I167192 | < 0.01 | -- | 1.20 |
| 28 | I167193 | < 0.01 | -- | 1.28 |
| 29 | I167194 | < 0.01 | -- | 2.18 |
| 30 | I167195 | < 0.01 | -- | 2.00 |
| 31 | I167196 | < 0.01 | -- | 1.78 |
| 32 | I167197 | < 0.01 | -- | 1.35 |
| 33 | I167198 | 0.01 | -- | 1.23 |



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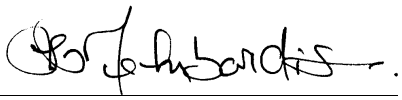
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0166**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I167199 | < 0.01 | -- | 1.11 |
| 35 | I167200 | 1.57 | -- | --- |
| 36 | I167201 | < 0.01 | -- | 1.07 |
| 37 | I167202 | < 0.01 | -- | 1.56 |
| 38 | I167203 | < 0.01 | -- | 2.37 |
| 39 | I167204 | < 0.01 | -- | 1.21 |
| 40 | I167205 | < 0.01 | -- | 1.13 |
| 41 | I167206 | < 0.01 | -- | 2.16 |
| 42 | I167207 | < 0.01 | -- | 2.27 |
| 43 | I167208 | < 0.01 | -- | 1.16 |
| 44 | I167209 | < 0.01 | -- | 2.33 |
| 45 | I167210 | < 0.01 | -- | 0.95 |
| 46 | I167211 | < 0.01 | -- | 2.32 |
| 47 | I167212 | < 0.01 | -- | 2.36 |
| 48 | I167213 | < 0.01 | -- | 2.36 |
| 49 | I167214 | 0.02 | -- | 2.35 |
| 50 | I167215 | 0.01 | -- | 2.39 |
| 51 | I167216 | 0.02 | -- | 1.86 |
| 52 | I167217 | 0.11 | -- | 1.15 |
| 53 | I167218 | > 10.0 | 15.15 | 1.73 |
| 54 | I167219 | 2.01 | -- | 1.44 |
| 55 | I167220 | 6.45 | -- | --- |
| 56 | I167221 | 0.03 | -- | 1.30 |
| 57 | I167222 | 0.02 | -- | 1.22 |
| 58 | I167223 | < 0.01 | -- | 1.37 |
| 59 | I167224 | 0.01 | -- | 1.95 |
| 60 | I167225 | < 0.01 | -- | --- |
| 61 | I167226 | < 0.01 | -- | 1.93 |
| 62 | I167227 | 0.01 | -- | 1.08 |
| 63 | I167228 | 0.01 | -- | 1.13 |
| 64 | I167229 | < 0.01 | -- | 1.19 |
| 65 | I167230 | < 0.01 | -- | 1.21 |
| 66 | I167231 | 0.01 | -- | 2.45 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0166**
25-Mar-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I167232 | < 0.01 | -- | 2.49 |
| 68 | I167233 | < 0.01 | -- | 1.81 |
| 69 | I167234 | < 0.01 | -- | 1.26 |
| 70 | I167235 | 0.02 | -- | 1.18 |
| 71 | I167236 | < 0.01 | -- | 1.25 |
| 72 | I167237 | < 0.01 | -- | 1.80 |
| 73 | I167238 | < 0.01 | -- | 2.18 |
| 74 | I167239 | < 0.01 | -- | 2.39 |
| 75 | I167240 | 0.34 | -- | --- |
| 76 | I167241 | < 0.01 | -- | 1.28 |
| 77 | I167242 | < 0.01 | -- | 1.14 |
| 78 | I167243 | 1.49 | -- | 1.11 |
| 79 | I167244 | 0.10 | -- | 1.19 |
| 80 | I167245 | < 0.01 | -- | 2.30 |
| 81 | I167246 | < 0.01 | -- | 2.37 |
| 82 | I164315 | < 0.01 | -- | 2.06 |
| 83 | I164316 | < 0.01 | -- | 1.21 |
| 84 | I164317 | < 0.01 | -- | 1.85 |
| 85 | I164318 | < 0.01 | -- | 2.25 |
| 86 | I164319 | < 0.01 | -- | 2.11 |
| 87 | I164320 | 0.34 | -- | --- |
| 88 | I164321 | < 0.01 | -- | 2.14 |
| 89 | I164322 | < 0.01 | -- | 2.04 |
| 90 | I164323 | 0.02 | -- | 2.07 |
| 91 | I164324 | < 0.01 | -- | 1.14 |
| 92 | I164325 | < 0.01 | -- | --- |
| 93 | I164326 | < 0.01 | -- | 2.16 |
| 94 | I164327 | < 0.01 | -- | 2.29 |
| 95 | I164328 | < 0.01 | -- | 3.33 |
| 96 | I164329 | < 0.01 | -- | 3.20 |
| 97 | I164330 | < 0.01 | -- | 0.88 |
| 98 | I164331 | < 0.01 | -- | 1.16 |
| 99 | I164332 | < 0.01 | -- | 2.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0166**
25-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I167179 Orig | < 0.01 | |
| I167179 Rep Dup | < 0.01 | |
| I167179 Prep Dup | < 0.01 | |
| I167196 Orig | < 0.01 | |
| I167196 Rep Dup | < 0.01 | |
| I167196 Prep Dup | < 0.01 | |
| I167223 Orig | < 0.01 | |
| I167223 Rep Dup | 0.01 | |
| I167223 Prep Dup | 0.01 | |
| I167233 Orig | < 0.01 | |
| I167233 Rep Dup | < 0.01 | |
| I167233 Prep Dup | < 0.01 | |
| I164315 Orig | < 0.01 | |
| I164315 Rep Dup | < 0.01 | |
| I164315 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0166**
25-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0182 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-68 |
| Batch number: | 1103 |
| Date received: | March 15, 2017 |
| Report date: | March 27, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0182**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I164933 | < 0.01 | 2.26 |
| 2 | I164934 | < 0.01 | 2.31 |
| 3 | I164935 | < 0.01 | 1.77 |
| 4 | I167247 | < 0.01 | 2.30 |
| 5 | I167248 | < 0.01 | 2.34 |
| 6 | I167249 | < 0.01 | 1.95 |
| 7 | I167250 | < 0.01 | 1.02 |
| 8 | I167251 | < 0.01 | 1.11 |
| 9 | I167252 | 0.16 | 1.41 |
| 10 | I167253 | 0.02 | 0.95 |
| 11 | I167254 | 0.02 | 1.22 |
| 12 | I167255 | < 0.01 | 2.12 |
| 13 | I167256 | < 0.01 | 2.22 |
| 14 | I167257 | < 0.01 | 2.25 |
| 15 | I167258 | < 0.01 | 2.33 |
| 16 | I167259 | < 0.01 | 2.19 |
| 17 | I167260 | 1.62 | --- |
| 18 | I167261 | < 0.01 | 2.23 |
| 19 | I167262 | 0.05 | 1.03 |
| 20 | I167263 | 0.32 | 1.63 |
| 21 | I167264 | 0.05 | 1.55 |
| 22 | I167265 | 0.12 | 1.29 |
| 23 | I167266 | < 0.01 | 1.31 |
| 24 | I167267 | 0.04 | 1.49 |
| 25 | I167268 | 0.02 | 1.23 |
| 26 | I167269 | < 0.01 | 1.13 |
| 27 | I167270 | < 0.01 | 0.98 |
| 28 | I167271 | < 0.01 | 2.33 |
| 29 | I167272 | < 0.01 | 2.18 |
| 30 | I167273 | < 0.01 | 2.41 |
| 31 | I167274 | < 0.01 | 2.36 |
| 32 | I167275 | < 0.01 | --- |
| 33 | I167276 | < 0.01 | 1.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0182**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I167277 | < 0.01 | 1.17 |
| 35 | I167278 | < 0.01 | 1.32 |
| 36 | I167279 | < 0.01 | 1.17 |
| 37 | I167280 | 0.34 | --- |
| 38 | I167281 | < 0.01 | 1.96 |
| 39 | I167282 | < 0.01 | 2.53 |
| 40 | I167283 | < 0.01 | 1.07 |
| 41 | I167284 | < 0.01 | 2.34 |
| 42 | I167285 | < 0.01 | 2.06 |
| 43 | I167286 | 0.02 | 2.23 |
| 44 | I167287 | 0.02 | 1.10 |
| 45 | I167288 | 1.57 | 1.12 |
| 46 | I167289 | 0.03 | 1.15 |
| 47 | I167290 | < 0.01 | 1.05 |
| 48 | I167291 | < 0.01 | 2.17 |
| 49 | I167292 | < 0.01 | 1.10 |
| 50 | I167293 | 0.01 | 1.15 |
| 51 | I167294 | < 0.01 | 2.31 |
| 52 | I167295 | < 0.01 | 2.25 |
| 53 | I167296 | < 0.01 | 2.41 |
| 54 | I167297 | < 0.01 | 2.24 |
| 55 | I167298 | < 0.01 | 2.22 |
| 56 | I167299 | < 0.01 | 2.18 |
| 57 | I167300 | 0.35 | --- |
| 58 | I167301 | < 0.01 | 2.25 |
| 59 | I167302 | 0.01 | 2.23 |
| 60 | I167303 | 0.01 | 2.33 |
| 61 | I167304 | < 0.01 | 1.53 |
| 62 | I167305 | < 0.01 | 1.45 |
| 63 | I167306 | < 0.01 | 1.14 |
| 64 | I167307 | 0.08 | 1.22 |
| 65 | I167308 | 4.87 | 1.17 |
| 66 | I167309 | 2.98 | 1.38 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0182**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I167310 | < 0.01 | 1.14 |
| 68 | I167311 | 0.03 | 1.79 |
| 69 | I167312 | 0.08 | 1.39 |
| 70 | I167313 | 0.03 | 2.00 |
| 71 | I167314 | 0.01 | 1.14 |
| 72 | I167315 | < 0.01 | 1.16 |
| 73 | I167316 | < 0.01 | 1.20 |
| 74 | I167317 | < 0.01 | 1.16 |
| 75 | I167318 | < 0.01 | 2.22 |
| 76 | I167319 | 0.01 | 2.22 |
| 77 | I167320 | 0.34 | --- |
| 78 | I167321 | 0.02 | 2.07 |
| 79 | I167322 | 0.02 | 2.14 |
| 80 | I167323 | 0.02 | 2.16 |
| 81 | I167324 | < 0.01 | 2.38 |
| 82 | I167325 | < 0.01 | --- |
| 83 | I167326 | 0.02 | 2.10 |
| 84 | I167327 | 0.03 | 2.06 |
| 85 | I167328 | 4.79 | 1.03 |
| 86 | I167329 | 0.02 | 1.41 |
| 87 | I167330 | < 0.01 | 0.98 |
| 88 | I167331 | < 0.01 | 2.00 |
| 89 | I167332 | 0.03 | 1.11 |
| 90 | I167333 | 0.17 | 1.04 |
| 91 | I167334 | < 0.01 | 1.17 |
| 92 | I167335 | 0.01 | 1.22 |
| 93 | I167336 | 0.02 | 2.14 |
| 94 | I167337 | 0.41 | 2.30 |
| 95 | I167338 | < 0.01 | 2.16 |
| 96 | I167339 | 0.02 | 2.22 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0182**
27-Mar-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I167261 Orig | < 0.01 |
| I167261 Rep Dup | < 0.01 |
| I167261 Prep Dup | < 0.01 |
| I167271 Orig | < 0.01 |
| I167271 Rep Dup | < 0.01 |
| I167271 Prep Dup | < 0.01 |
| I167302 Orig | 0.01 |
| I167302 Rep Dup | 0.01 |
| I167302 Prep Dup | 0.01 |
| I167317 Orig | < 0.01 |
| I167317 Rep Dup | < 0.01 |
| I167317 Prep Dup | < 0.01 |
| I167331 Orig | < 0.01 |
| I167331 Rep Dup | < 0.01 |
| I167331 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0182**
27-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0209 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Keira McGuire |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 99 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-69 |
| Batch number: | 1104 |
| Date received: | March 16, 2017 |
| Report date: | March 27, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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President
Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0209**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I167340 | 0.33 | --- |
| 2 | I167341 | 0.03 | 2.23 |
| 3 | I167342 | < 0.01 | 2.18 |
| 4 | I167343 | 0.39 | 2.23 |
| 5 | I167344 | 0.01 | 1.98 |
| 6 | I167345 | < 0.01 | 2.15 |
| 7 | I167346 | < 0.01 | 2.29 |
| 8 | I167347 | < 0.01 | 2.25 |
| 9 | I167348 | < 0.01 | 1.11 |
| 10 | I167349 | < 0.01 | 1.06 |
| 11 | I167350 | < 0.01 | 1.22 |
| 12 | I167351 | 0.07 | 1.08 |
| 13 | I167352 | 0.01 | 1.17 |
| 14 | I167353 | 0.02 | 2.33 |
| 15 | I167354 | < 0.01 | 2.30 |
| 16 | I137429 | < 0.01 | 2.48 |
| 17 | I137430 | 6.63 | --- |
| 18 | I137431 | < 0.01 | 1.06 |
| 19 | I137432 | < 0.01 | 4.07 |
| 20 | I137433 | < 0.01 | 3.38 |
| 21 | I137434 | < 0.01 | 3.10 |
| 22 | I137435 | < 0.01 | 2.29 |
| 23 | I137436 | < 0.01 | 1.01 |
| 24 | I137437 | < 0.01 | 1.94 |
| 25 | I137438 | < 0.01 | 3.19 |
| 26 | I137439 | < 0.01 | 3.18 |
| 27 | I137440 | < 0.01 | 1.06 |
| 28 | I137441 | < 0.01 | 3.35 |
| 29 | I137442 | < 0.01 | 3.31 |
| 30 | I137443 | < 0.01 | 3.15 |
| 31 | I137444 | < 0.01 | 3.32 |
| 32 | I137445 | < 0.01 | 2.84 |
| 33 | I137446 | < 0.01 | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0209**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I137447 | < 0.01 | 0.85 |
| 35 | I137448 | < 0.01 | 1.52 |
| 36 | I137449 | < 0.01 | 2.44 |
| 37 | I137450 | 0.34 | --- |
| 38 | I137451 | < 0.01 | 1.16 |
| 39 | I137452 | < 0.01 | 2.11 |
| 40 | I137453 | < 0.01 | 2.20 |
| 41 | I137454 | < 0.01 | 2.22 |
| 42 | I137455 | < 0.01 | 2.31 |
| 43 | I137456 | < 0.01 | 3.43 |
| 44 | I137457 | < 0.01 | 3.29 |
| 45 | I137458 | < 0.01 | 3.13 |
| 46 | I137459 | < 0.01 | 3.25 |
| 47 | I137460 | < 0.01 | 0.97 |
| 48 | I137461 | < 0.01 | 3.15 |
| 49 | I137462 | < 0.01 | 3.10 |
| 50 | I137463 | < 0.01 | 3.05 |
| 51 | I137464 | < 0.01 | 3.38 |
| 52 | I137465 | < 0.01 | 3.24 |
| 53 | I137466 | < 0.01 | 3.00 |
| 54 | I137467 | < 0.01 | 2.08 |
| 55 | I137468 | < 0.01 | 2.19 |
| 56 | I137469 | < 0.01 | 0.98 |
| 57 | I137470 | 0.34 | --- |
| 58 | I137471 | < 0.01 | 1.05 |
| 59 | I137472 | < 0.01 | 1.86 |
| 60 | I137473 | < 0.01 | 0.97 |
| 61 | I137474 | < 0.01 | 1.09 |
| 62 | I137475 | < 0.01 | --- |
| 63 | I137476 | < 0.01 | 2.22 |
| 64 | I137477 | < 0.01 | 1.64 |
| 65 | I137478 | < 0.01 | 1.38 |
| 66 | I137479 | 0.01 | 2.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0209**
27-Mar-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I137480 | < 0.01 | 1.05 |
| 68 | I137481 | 0.01 | 2.05 |
| 69 | I137482 | 0.01 | 3.28 |
| 70 | I137483 | < 0.01 | 3.41 |
| 71 | I137484 | 0.01 | 2.20 |
| 72 | I137485 | < 0.01 | 0.99 |
| 73 | I137486 | < 0.01 | 1.10 |
| 74 | I137487 | < 0.01 | 2.13 |
| 75 | I137488 | < 0.01 | 3.41 |
| 76 | I137489 | < 0.01 | 2.39 |
| 77 | I137490 | 1.55 | --- |
| 78 | I137491 | < 0.01 | 3.25 |
| 79 | I137492 | 0.03 | 3.17 |
| 80 | I137493 | < 0.01 | 3.50 |
| 81 | I137494 | 0.02 | 3.60 |
| 82 | I137495 | 0.01 | 3.42 |
| 83 | I137496 | 0.02 | 3.58 |
| 84 | I137497 | 0.02 | 2.23 |
| 85 | I137498 | 0.01 | 3.22 |
| 86 | I137499 | < 0.01 | 2.16 |
| 87 | I137500 | < 0.01 | 1.03 |
| 88 | I137501 | < 0.01 | 2.07 |
| 89 | I137502 | < 0.01 | 2.14 |
| 90 | I137503 | < 0.01 | 1.67 |
| 91 | I137504 | < 0.01 | 1.16 |
| 92 | I137505 | < 0.01 | 1.19 |
| 93 | I137506 | < 0.01 | 2.25 |
| 94 | I137507 | < 0.01 | 1.59 |
| 95 | I137508 | 0.01 | 1.76 |
| 96 | I137509 | < 0.01 | 2.09 |
| 97 | I137510 | 1.59 | --- |
| 98 | I137511 | < 0.01 | 2.08 |
| 99 | I137512 | 0.01 | 2.75 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0209**
27-Mar-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I137432 Orig | < 0.01 |
| I137432 Rep Dup | < 0.01 |
| I137432 Prep Dup | < 0.01 |
| I137438 Orig | < 0.01 |
| I137438 Rep Dup | < 0.01 |
| I137438 Prep Dup | < 0.01 |
| I137468 Orig | < 0.01 |
| I137468 Rep Dup | < 0.01 |
| I137468 Prep Dup | < 0.01 |
| I137484 Orig | 0.01 |
| I137484 Rep Dup | < 0.01 |
| I137484 Prep Dup | < 0.01 |
| I137495 Orig | 0.01 |
| I137495 Rep Dup | 0.01 |
| I137495 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Keira McGuire

ANALYSIS CERTIFICATE
**Report No. B17-0209**
27-Mar-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0287 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 93 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-87 |
| Batch number: | 1143 |
| Date received: | April 03, 2017 |
| Report date: | April 06, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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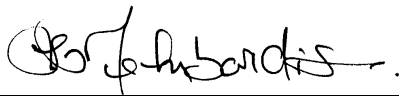
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0287**
06-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I168133 | 0.02 | 2.07 |
| 2 | I168134 | 0.01 | 2.06 |
| 3 | I168135 | < 0.01 | 1.97 |
| 4 | I168136 | < 0.01 | 1.98 |
| 5 | I168137 | < 0.01 | 2.11 |
| 6 | I168138 | < 0.01 | 2.25 |
| 7 | I168139 | < 0.01 | 1.90 |
| 8 | I168140 | 0.33 | --- |
| 9 | I168141 | < 0.01 | 1.54 |
| 10 | I168142 | < 0.01 | 1.95 |
| 11 | I168143 | < 0.01 | 2.02 |
| 12 | I168144 | < 0.01 | 2.03 |
| 13 | I168145 | < 0.01 | 2.06 |
| 14 | I168146 | < 0.01 | 2.11 |
| 15 | I168147 | < 0.01 | 1.97 |
| 16 | I168148 | < 0.01 | 1.95 |
| 17 | I168149 | < 0.01 | 2.03 |
| 18 | I168150 | < 0.01 | 1.13 |
| 19 | I168151 | < 0.01 | 2.05 |
| 20 | I168152 | < 0.01 | 1.99 |
| 21 | I168153 | < 0.01 | 1.96 |
| 22 | I168154 | < 0.01 | 2.07 |
| 23 | I168155 | < 0.01 | 1.89 |
| 24 | I168156 | < 0.01 | 2.01 |
| 25 | I168157 | < 0.01 | 1.90 |
| 26 | I168158 | < 0.01 | 2.23 |
| 27 | I168159 | < 0.01 | 1.85 |
| 28 | I168160 | 0.35 | --- |
| 29 | I168161 | < 0.01 | 1.28 |
| 30 | I168162 | < 0.01 | 2.55 |
| 31 | I168163 | < 0.01 | 2.06 |
| 32 | I168164 | < 0.01 | 2.07 |
| 33 | I168165 | < 0.01 | 1.99 |



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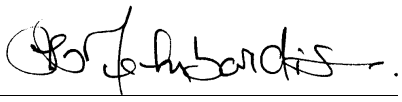
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0287**
06-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I168166 | < 0.01 | 2.23 |
| 35 | I168167 | < 0.01 | 2.14 |
| 36 | I168168 | < 0.01 | 2.03 |
| 37 | I171169 | < 0.01 | 2.21 |
| 38 | I171170 | < 0.01 | 1.21 |
| 39 | I171171 | < 0.01 | 2.12 |
| 40 | I171172 | < 0.01 | 0.94 |
| 41 | I171173 | < 0.01 | 3.42 |
| 42 | I171174 | 0.01 | 1.63 |
| 43 | I171175 | 0.01 | --- |
| 44 | I171176 | 0.02 | 1.15 |
| 45 | I171177 | 0.87 | 1.10 |
| 46 | I171178 | 0.02 | 1.09 |
| 47 | I171179 | 0.01 | 1.35 |
| 48 | I171180 | 1.58 | --- |
| 49 | I171181 | < 0.01 | 2.28 |
| 50 | I171182 | < 0.01 | 2.29 |
| 51 | I171183 | 0.02 | 2.29 |
| 52 | I171184 | < 0.01 | 3.39 |
| 53 | I171185 | < 0.01 | 1.21 |
| 54 | I171186 | < 0.01 | 2.28 |
| 55 | I171187 | < 0.01 | 2.04 |
| 56 | I171188 | < 0.01 | 0.99 |
| 57 | I171189 | < 0.01 | 2.07 |
| 58 | I171190 | 0.01 | 1.10 |
| 59 | I171191 | 0.04 | 2.27 |
| 60 | I171192 | 0.03 | 1.14 |
| 61 | I171193 | < 0.01 | 3.05 |
| 62 | I171194 | < 0.01 | 2.12 |
| 63 | I171195 | < 0.01 | 2.27 |
| 64 | I171196 | < 0.01 | 3.10 |
| 65 | I171197 | < 0.01 | 2.16 |
| 66 | I171198 | < 0.01 | 1.22 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0287**
06-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I171199 | < 0.01 | 1.52 |
| 68 | I171200 | 3.57 | --- |
| 69 | I171201 | < 0.01 | 4.54 |
| 70 | I171202 | 0.02 | 3.25 |
| 71 | I171203 | < 0.01 | 2.22 |
| 72 | I171204 | < 0.01 | 3.35 |
| 73 | I171205 | 0.05 | 3.15 |
| 74 | I171206 | 0.01 | 1.31 |
| 75 | I171207 | < 0.01 | 2.08 |
| 76 | I171208 | < 0.01 | 2.96 |
| 77 | I171209 | < 0.01 | 2.20 |
| 78 | I171210 | < 0.01 | 1.11 |
| 79 | I171211 | 0.03 | 1.40 |
| 80 | I171212 | 0.01 | 1.10 |
| 81 | I171213 | 0.01 | 1.89 |
| 82 | I171214 | < 0.01 | 2.18 |
| 83 | I171215 | < 0.01 | 2.13 |
| 84 | I171216 | < 0.01 | 1.17 |
| 85 | I171217 | < 0.01 | 2.07 |
| 86 | I171218 | < 0.01 | 1.67 |
| 87 | I171219 | < 0.01 | 1.00 |
| 88 | I171220 | 0.34 | --- |
| 89 | I171221 | < 0.01 | 2.26 |
| 90 | I171222 | < 0.01 | 1.87 |
| 91 | I171223 | < 0.01 | 1.07 |
| 92 | I171224 | < 0.01 | 1.53 |
| 93 | I171225 | < 0.01 | --- |

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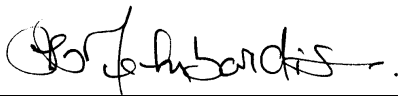
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0287**
06-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I168139 Orig | < 0.01 |
| I168139 Rep Dup | < 0.01 |
| I168139 Prep Dup | < 0.01 |
| I171171 Orig | < 0.01 |
| I171171 Rep Dup | < 0.01 |
| I171171 Prep Dup | < 0.01 |
| I171189 Orig | < 0.01 |
| I171189 Rep Dup | < 0.01 |
| I171189 Prep Dup | < 0.01 |
| I171201 Orig | < 0.01 |
| I171201 Rep Dup | < 0.01 |
| I171201 Prep Dup | < 0.01 |
| I171222 Orig | < 0.01 |
| I171222 Rep Dup | < 0.01 |
| I171222 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0287**
06-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0294 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-88 |
| Batch number: | 1146 |
| Date received: | April 04, 2017 |
| Report date: | April 07, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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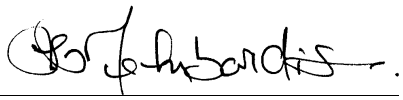
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0294**
07-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I171226 | 0.01 | -- | 0.95 |
| 2 | I171227 | < 0.01 | -- | 1.50 |
| 3 | I171228 | < 0.01 | -- | 2.06 |
| 4 | I171229 | 0.27 | -- | 1.06 |
| 5 | I171230 | < 0.01 | -- | 1.24 |
| 6 | I171231 | 0.08 | -- | 1.11 |
| 7 | I171232 | 0.02 | -- | 2.15 |
| 8 | I171233 | 0.06 | -- | 1.93 |
| 9 | I171234 | 1.03 | -- | 1.14 |
| 10 | I171235 | < 0.01 | -- | 1.45 |
| 11 | I171236 | < 0.01 | -- | 2.28 |
| 12 | I171237 | 1.55 | -- | 1.10 |
| 13 | I171238 | 0.02 | -- | 2.07 |
| 14 | I171239 | < 0.01 | -- | 2.57 |
| 15 | I171240 | 3.60 | -- | --- |
| 16 | I171241 | < 0.01 | -- | 1.50 |
| 17 | I171242 | < 0.01 | -- | 2.29 |
| 18 | I171243 | < 0.01 | -- | 1.35 |
| 19 | I171244 | < 0.01 | -- | 1.83 |
| 20 | I171245 | < 0.01 | -- | 2.03 |
| 21 | I171246 | 0.01 | -- | 2.00 |
| 22 | I171247 | < 0.01 | -- | 2.32 |
| 23 | I171248 | 0.12 | -- | 2.25 |
| 24 | I171249 | < 0.01 | -- | 2.18 |
| 25 | I171250 | < 0.01 | -- | 1.06 |
| 26 | I171251 | < 0.01 | -- | 2.73 |
| 27 | I171252 | 0.04 | -- | 1.11 |
| 28 | I171253 | 0.03 | -- | 1.82 |
| 29 | I171254 | < 0.01 | -- | 3.31 |
| 30 | I171255 | 0.08 | -- | 3.35 |
| 31 | I171256 | < 0.01 | -- | 3.42 |
| 32 | I171257 | < 0.01 | -- | 3.30 |
| 33 | I171258 | < 0.01 | -- | 3.48 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0294**
07-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I171259 | 0.01 | -- | 2.58 |
| 35 | I171260 | 6.69 | -- | --- |
| 36 | I171261 | 0.08 | -- | 3.08 |
| 37 | I171262 | 0.03 | -- | 1.25 |
| 38 | I171263 | 0.97 | -- | 1.55 |
| 39 | I171264 | 0.66 | -- | 1.38 |
| 40 | I171265 | 0.07 | -- | 1.09 |
| 41 | I171266 | 0.02 | -- | 3.70 |
| 42 | I171267 | 0.01 | -- | 3.29 |
| 43 | I171268 | 0.70 | -- | 1.25 |
| 44 | I171269 | 0.34 | -- | 1.67 |
| 45 | I171270 | < 0.01 | -- | 1.06 |
| 46 | I171271 | 0.07 | -- | 1.32 |
| 47 | I171272 | 0.02 | -- | 1.97 |
| 48 | I171273 | 0.02 | -- | 3.57 |
| 49 | I171274 | 0.01 | -- | 3.11 |
| 50 | I171275 | 0.01 | -- | --- |
| 51 | I171276 | < 0.01 | -- | 2.47 |
| 52 | I171277 | < 0.01 | -- | 3.13 |
| 53 | I171278 | < 0.01 | -- | 3.31 |
| 54 | I171279 | 1.53 | -- | 1.25 |
| 55 | I171280 | 1.52 | -- | --- |
| 56 | I171281 | 0.75 | -- | 1.11 |
| 57 | I171282 | 6.71 | 5.30 | 1.25 |
| 58 | I171283 | 0.67 | -- | 1.28 |
| 59 | I171284 | 0.12 | -- | 1.09 |
| 60 | I171285 | 0.02 | -- | 2.17 |
| 61 | I171286 | < 0.01 | -- | 3.52 |
| 62 | I171287 | 0.02 | -- | 3.23 |
| 63 | I171288 | 0.01 | -- | 3.49 |
| 64 | I171289 | < 0.01 | -- | 2.15 |
| 65 | I171290 | < 0.01 | -- | 1.17 |
| 66 | I171291 | < 0.01 | -- | 1.68 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0294**
07-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I171292 | < 0.01 | -- | 2.08 |
| 68 | I171293 | < 0.01 | -- | 2.40 |
| 69 | I171294 | 0.02 | -- | 2.32 |
| 70 | I171295 | < 0.01 | -- | 2.25 |
| 71 | I171296 | < 0.01 | -- | 2.37 |
| 72 | I171297 | < 0.01 | -- | 2.43 |
| 73 | I171298 | < 0.01 | -- | 2.17 |
| 74 | I171299 | < 0.01 | -- | 3.12 |
| 75 | I171300 | 1.58 | -- | --- |
| 76 | I169733 | < 0.01 | -- | 3.57 |
| 77 | I169734 | < 0.01 | -- | 3.49 |
| 78 | I169735 | < 0.01 | -- | 1.41 |
| 79 | I169736 | 0.02 | -- | 1.47 |
| 80 | I169737 | < 0.01 | -- | 1.78 |
| 81 | I169738 | < 0.01 | -- | 2.56 |
| 82 | I169739 | 0.25 | -- | 1.15 |
| 83 | I169740 | 1.60 | -- | --- |
| 84 | I169741 | < 0.01 | -- | 2.17 |
| 85 | I169742 | 0.01 | -- | 1.64 |
| 86 | I169743 | 0.02 | -- | 1.67 |
| 87 | I169744 | 5.02 | 4.32 | 1.21 |
| 88 | I169745 | 9.18 | 9.61 | 1.16 |
| 89 | I169746 | 5.24 | 5.28 | 1.25 |
| 90 | I169747 | 0.02 | -- | 1.03 |
| 91 | I169748 | 0.01 | -- | 2.30 |
| 92 | I169749 | 0.01 | -- | 1.97 |
| 93 | I169750 | < 0.01 | -- | 1.00 |
| 94 | I169751 | < 0.01 | -- | 1.23 |
| 95 | I169752 | < 0.01 | -- | 1.69 |
| 96 | I169753 | < 0.01 | -- | 2.42 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0294**
07-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.28 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.92 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.44 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I171243 Orig | < 0.01 | |
| I171243 Rep Dup | < 0.01 | |
| I171243 Prep Dup | < 0.01 | |
| I171261 Orig | 0.08 | |
| I171261 Rep Dup | 0.08 | |
| I171261 Prep Dup | 0.08 | |
| I171271 Orig | 0.07 | |
| I171271 Rep Dup | 0.07 | |
| I171271 Prep Dup | 0.08 | |
| I171298 Orig | < 0.01 | |
| I171298 Rep Dup | < 0.01 | |
| I171298 Prep Dup | < 0.01 | |
| I169744 Orig | 5.02 | 4.32 |
| I169744 Rep Dup | 4.75 | 5.16 |
| I169744 Prep Dup | 5.31 | 4.98 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0294**
07-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0308 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-91 |
| Batch number: | 1151 |
| Date received: | April 10, 2017 |
| Report date: | April 13, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0308**
13-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I139736 | < 0.01 | 2.22 |
| 2 | I139737 | < 0.01 | 2.42 |
| 3 | I139738 | < 0.01 | 2.34 |
| 4 | I139739 | < 0.01 | 2.31 |
| 5 | I139740 | 0.35 | --- |
| 6 | I139741 | < 0.01 | 2.34 |
| 7 | I139742 | < 0.01 | 2.18 |
| 8 | I139743 | < 0.01 | 2.19 |
| 9 | I139744 | 0.01 | 2.01 |
| 10 | I139745 | 0.02 | 1.27 |
| 11 | I139746 | 0.07 | 1.05 |
| 12 | I139747 | 0.02 | 1.24 |
| 13 | I139748 | 0.01 | 2.62 |
| 14 | I139749 | 0.02 | 1.55 |
| 15 | I139750 | < 0.01 | 1.07 |
| 16 | I139751 | 0.04 | 1.11 |
| 17 | I139752 | 0.02 | 1.33 |
| 18 | I139753 | 0.01 | 1.38 |
| 19 | I139754 | < 0.01 | 2.65 |
| 20 | I139755 | < 0.01 | 2.16 |
| 21 | I139756 | 0.02 | 1.57 |
| 22 | I139757 | 1.06 | 1.17 |
| 23 | I139758 | 0.09 | 1.05 |
| 24 | I139759 | 0.22 | 1.20 |
| 25 | I139760 | 1.59 | --- |
| 26 | I139761 | 0.03 | 1.93 |
| 27 | I139762 | 0.01 | 2.34 |
| 28 | I139763 | 0.01 | 2.12 |
| 29 | I139764 | < 0.01 | 2.30 |
| 30 | I139765 | < 0.01 | 2.19 |
| 31 | I139766 | < 0.01 | 2.48 |
| 32 | I139767 | < 0.01 | 2.17 |
| 33 | I139768 | < 0.01 | 2.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0308**
13-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I139769 | < 0.01 | 2.32 |
| 35 | I139770 | < 0.01 | 0.94 |
| 36 | I139771 | 0.01 | 1.70 |
| 37 | I139772 | < 0.01 | 1.39 |
| 38 | I139773 | < 0.01 | 1.68 |
| 39 | I139774 | < 0.01 | 2.37 |
| 40 | I139775 | < 0.01 | --- |
| 41 | I139776 | < 0.01 | 2.35 |
| 42 | I139777 | < 0.01 | 2.34 |
| 43 | I139778 | < 0.01 | 2.32 |
| 44 | I139779 | < 0.01 | 2.33 |
| 45 | I139780 | 1.56 | --- |
| 46 | I139781 | < 0.01 | 2.33 |
| 47 | I139782 | < 0.01 | 2.34 |
| 48 | I139783 | < 0.01 | 2.17 |
| 49 | I139784 | < 0.01 | 2.14 |
| 50 | I139785 | < 0.01 | 1.32 |
| 51 | I139786 | < 0.01 | 1.11 |
| 52 | I139787 | < 0.01 | 1.49 |
| 53 | I139788 | < 0.01 | 1.11 |
| 54 | I139789 | < 0.01 | 1.29 |
| 55 | I139790 | < 0.01 | 0.95 |
| 56 | I139791 | < 0.01 | 1.00 |
| 57 | I139792 | < 0.01 | 1.35 |
| 58 | I139793 | < 0.01 | 2.01 |
| 59 | I139794 | < 0.01 | 2.34 |
| 60 | I139795 | < 0.01 | 2.18 |
| 61 | I139796 | 0.01 | 0.95 |
| 62 | I139797 | 0.01 | 1.66 |
| 63 | I139798 | 0.02 | 1.07 |
| 64 | I139799 | 0.01 | 1.25 |
| 65 | I139800 | 1.60 | --- |
| 66 | I139801 | 0.01 | 1.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0308**
13-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I139802 | < 0.01 | 2.18 |
| 68 | I139803 | < 0.01 | 2.15 |
| 69 | I139804 | < 0.01 | 2.27 |
| 70 | I139805 | < 0.01 | 1.39 |
| 71 | I139806 | < 0.01 | 0.87 |
| 72 | I139807 | < 0.01 | 1.27 |
| 73 | I139808 | < 0.01 | 1.58 |
| 74 | I139809 | < 0.01 | 1.98 |
| 75 | I139810 | < 0.01 | 1.02 |
| 76 | I139811 | 0.01 | 2.03 |
| 77 | I139812 | < 0.01 | 2.11 |
| 78 | I171301 | < 0.01 | 2.67 |
| 79 | I171302 | < 0.01 | 3.03 |
| 80 | I171303 | 0.02 | 2.13 |
| 81 | I171304 | < 0.01 | 2.17 |
| 82 | I171305 | < 0.01 | 2.23 |
| 83 | I171306 | < 0.01 | 1.91 |
| 84 | I171307 | < 0.01 | 2.26 |
| 85 | I171308 | < 0.01 | 1.08 |
| 86 | I171309 | < 0.01 | 2.08 |
| 87 | I171310 | < 0.01 | 1.10 |
| 88 | I171311 | < 0.01 | 2.33 |
| 89 | I171312 | < 0.01 | 3.15 |
| 90 | I171313 | < 0.01 | 3.16 |
| 91 | I171314 | 0.01 | 3.11 |
| 92 | I171315 | 0.01 | 2.26 |
| 93 | I171316 | < 0.01 | 3.45 |
| 94 | I171317 | < 0.01 | 3.35 |
| 95 | I171318 | 0.01 | 2.29 |
| 96 | I171319 | 0.77 | 2.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0308**
13-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.02 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I139738 Orig | < 0.01 |
| I139738 Rep Dup | < 0.01 |
| I139738 Prep Dup | < 0.01 |
| I139771 Orig | 0.01 |
| I139771 Rep Dup | < 0.01 |
| I139771 Prep Dup | < 0.01 |
| I139789 Orig | < 0.01 |
| I139789 Rep Dup | < 0.01 |
| I139789 Prep Dup | < 0.01 |
| I171303 Orig | 0.02 |
| I171303 Rep Dup | 0.01 |
| I171303 Prep Dup | 0.02 |
| I171307 Orig | < 0.01 |
| I171307 Rep Dup | < 0.01 |
| I171307 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0308**
13-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0310 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-92 |
| Batch number: | 1153 |
| Date received: | April 11, 2017 |
| Report date: | April 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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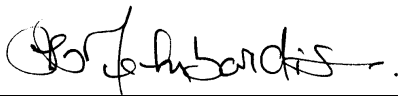
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0310**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I171320 | 6.60 | -- | --- |
| 2 | I171321 | 0.05 | -- | 1.43 |
| 3 | I171322 | 0.01 | -- | 2.12 |
| 4 | I171323 | < 0.01 | -- | 2.63 |
| 5 | I171324 | < 0.01 | -- | 1.68 |
| 6 | I171325 | 0.01 | -- | --- |
| 7 | I171326 | 0.02 | -- | 1.05 |
| 8 | I171327 | 0.37 | -- | 1.06 |
| 9 | I171328 | 0.02 | -- | 1.19 |
| 10 | I171329 | < 0.01 | -- | 1.33 |
| 11 | I171330 | < 0.01 | -- | 0.98 |
| 12 | I171331 | < 0.01 | -- | 3.18 |
| 13 | I171332 | < 0.01 | -- | 3.01 |
| 14 | I171333 | < 0.01 | -- | 3.01 |
| 15 | I171334 | < 0.01 | -- | 3.00 |
| 16 | I171335 | 0.01 | -- | 1.36 |
| 17 | I171336 | 2.20 | -- | 1.06 |
| 18 | I171337 | 0.21 | -- | 1.27 |
| 19 | I171338 | 3.21 | -- | 1.08 |
| 20 | I171339 | 0.12 | -- | 1.66 |
| 21 | I171340 | 3.49 | -- | --- |
| 22 | I171341 | 0.02 | -- | 3.34 |
| 23 | I171342 | < 0.01 | -- | 3.12 |
| 24 | I171343 | < 0.01 | -- | 2.08 |
| 25 | I171344 | 0.02 | -- | 2.19 |
| 26 | I171345 | 0.01 | -- | 2.28 |
| 27 | I171346 | < 0.01 | -- | 2.22 |
| 28 | I171347 | < 0.01 | -- | 1.06 |
| 29 | I171348 | < 0.01 | -- | 2.18 |
| 30 | I171349 | 0.01 | -- | 1.76 |
| 31 | I171350 | < 0.01 | -- | 0.95 |
| 32 | I171351 | 3.57 | -- | 1.01 |
| 33 | I171352 | 0.01 | -- | 1.19 |



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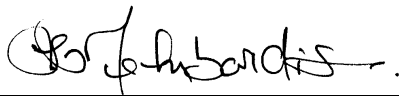
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0310**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I171353 | 0.01 | -- | 3.21 |
| 35 | I171354 | 0.02 | -- | 2.13 |
| 36 | I171355 | < 0.01 | -- | 1.15 |
| 37 | I171356 | < 0.01 | -- | 2.21 |
| 38 | I171357 | 0.06 | -- | 2.24 |
| 39 | I171358 | < 0.01 | -- | 3.07 |
| 40 | I171359 | < 0.01 | -- | 2.65 |
| 41 | I171360 | 0.35 | -- | --- |
| 42 | I171361 | 0.02 | -- | 1.10 |
| 43 | I171362 | < 0.01 | -- | 2.09 |
| 44 | I171363 | < 0.01 | -- | 2.56 |
| 45 | I171364 | < 0.01 | -- | 2.71 |
| 46 | I171365 | 0.01 | -- | 1.10 |
| 47 | I171366 | 0.01 | -- | 1.47 |
| 48 | I171367 | < 0.01 | -- | 2.15 |
| 49 | I171368 | < 0.01 | -- | 3.52 |
| 50 | I171369 | < 0.01 | -- | 2.81 |
| 51 | I171370 | < 0.01 | -- | 1.04 |
| 52 | I171371 | < 0.01 | -- | 1.93 |
| 53 | I171372 | < 0.01 | -- | 1.44 |
| 54 | I171373 | < 0.01 | -- | 0.88 |
| 55 | I171374 | < 0.01 | -- | 2.13 |
| 56 | I171375 | < 0.01 | -- | --- |
| 57 | I171376 | 0.01 | -- | 2.11 |
| 58 | I171377 | < 0.01 | -- | 0.88 |
| 59 | I171378 | 0.02 | -- | 2.70 |
| 60 | I171379 | 0.03 | -- | 1.09 |
| 61 | I171380 | 3.57 | -- | --- |
| 62 | I171381 | 0.01 | -- | 1.69 |
| 63 | I171382 | 0.01 | -- | 1.11 |
| 64 | I171383 | < 0.01 | -- | 1.99 |
| 65 | I171384 | < 0.01 | -- | 2.95 |
| 66 | I171385 | 0.02 | -- | 1.43 |



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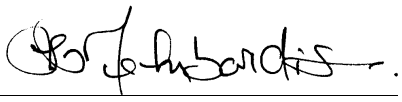
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0310**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I171386 | < 0.01 | -- | 1.89 |
| 68 | I171387 | < 0.01 | -- | 3.41 |
| 69 | I171388 | < 0.01 | -- | 3.17 |
| 70 | I171389 | < 0.01 | -- | 3.01 |
| 71 | I171390 | < 0.01 | -- | 0.97 |
| 72 | I171391 | < 0.01 | -- | 1.44 |
| 73 | I171392 | > 10.0 | 17.34 | 1.35 |
| 74 | I171393 | 0.52 | -- | 1.00 |
| 75 | I171394 | 0.28 | -- | 1.18 |
| 76 | I171395 | 0.89 | -- | 1.08 |
| 77 | I171396 | < 0.01 | -- | 2.77 |
| 78 | I171397 | 0.01 | -- | 1.09 |
| 79 | I171398 | 0.02 | -- | 1.24 |
| 80 | I171399 | < 0.01 | -- | 2.60 |
| 81 | I171400 | 6.74 | -- | --- |
| 82 | I171401 | 0.02 | -- | 2.98 |
| 83 | I171402 | < 0.01 | -- | 2.84 |
| 84 | I171403 | < 0.01 | -- | 3.03 |
| 85 | I171404 | 0.08 | -- | 0.95 |
| 86 | I171405 | < 0.01 | -- | 1.08 |
| 87 | I171406 | < 0.01 | -- | 2.52 |
| 88 | I171407 | < 0.01 | -- | 2.85 |
| 89 | I171408 | < 0.01 | -- | 2.25 |
| 90 | I171409 | 0.07 | -- | 0.94 |
| 91 | I171410 | < 0.01 | -- | 1.07 |
| 92 | I171411 | < 0.01 | -- | 2.26 |
| 93 | I171412 | 0.02 | -- | 0.98 |
| 94 | I171413 | < 0.01 | -- | 1.46 |
| 95 | I171414 | 0.02 | -- | 0.96 |
| 96 | I171415 | < 0.01 | -- | 2.35 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0310**
18-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | 0.01 | |
| OxQ90 Meas | | 24.74 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.29 | |
| Oxj120 Cert | 2.37 | |
| I171329 Orig | < 0.01 | |
| I171329 Rep Dup | < 0.01 | |
| I171329 Prep Dup | < 0.01 | |
| I171342 Orig | < 0.01 | |
| I171342 Rep Dup | < 0.01 | |
| I171342 Prep Dup | < 0.01 | |
| I171378 Orig | 0.02 | |
| I171378 Rep Dup | 0.02 | |
| I171378 Prep Dup | 0.02 | |
| I171394 Orig | 0.28 | |
| I171394 Rep Dup | 0.27 | |
| I171394 Prep Dup | 0.28 | |
| I171413 Orig | < 0.01 | |
| I171413 Rep Dup | < 0.01 | |
| I171413 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0310**
18-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0311 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-92 |
| Batch number: | 1154 |
| Date received: | April 11, 2017 |
| Report date: | April 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0311**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I166800 | < 0.01 | -- | 1.12 |
| 2 | I166801 | < 0.01 | -- | 1.20 |
| 3 | I166802 | < 0.01 | -- | 1.77 |
| 4 | I166803 | < 0.01 | -- | 2.11 |
| 5 | I166804 | < 0.01 | -- | 2.04 |
| 6 | I166805 | < 0.01 | -- | 2.25 |
| 7 | I166806 | < 0.01 | -- | 1.56 |
| 8 | I166807 | < 0.01 | -- | 1.01 |
| 9 | I166808 | < 0.01 | -- | 1.81 |
| 10 | I166809 | < 0.01 | -- | 2.16 |
| 11 | I166810 | 0.35 | -- | --- |
| 12 | I166811 | < 0.01 | -- | 1.90 |
| 13 | I166812 | < 0.01 | -- | 2.11 |
| 14 | I166813 | < 0.01 | -- | 2.14 |
| 15 | I166814 | 0.19 | -- | 1.08 |
| 16 | I166815 | > 10.0 | 11.24 | 1.33 |
| 17 | I166816 | 0.54 | -- | 1.67 |
| 18 | I166817 | 0.01 | -- | 1.10 |
| 19 | I166818 | 0.04 | -- | 1.51 |
| 20 | I166819 | 0.17 | -- | 1.61 |
| 21 | I166820 | < 0.01 | -- | 0.98 |
| 22 | I166821 | 0.36 | -- | 1.44 |
| 23 | I166822 | 0.04 | -- | 0.94 |
| 24 | I166823 | < 0.01 | -- | 0.86 |
| 25 | I166824 | < 0.01 | -- | 2.02 |
| 26 | I166825 | < 0.01 | -- | 2.04 |
| 27 | I166826 | < 0.01 | -- | 2.01 |
| 28 | I166827 | < 0.01 | -- | --- |
| 29 | I166828 | < 0.01 | -- | 1.08 |
| 30 | I166829 | 0.03 | -- | 1.12 |
| 31 | I166830 | 3.57 | -- | --- |
| 32 | I166831 | < 0.01 | -- | 2.06 |
| 33 | I166832 | < 0.01 | -- | 1.00 |

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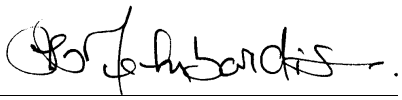
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0311**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I166833 | 0.21 | -- | 0.99 |
| 35 | I166834 | < 0.01 | -- | 1.08 |
| 36 | I166835 | < 0.01 | -- | 1.45 |
| 37 | I166947 | < 0.01 | -- | 2.11 |
| 38 | I166948 | < 0.01 | -- | 1.14 |
| 39 | I166949 | < 0.01 | -- | 2.02 |
| 40 | I106087 | < 0.01 | -- | 1.79 |
| 41 | I166950 | 0.35 | -- | --- |
| 42 | I166951 | 0.02 | -- | 1.08 |
| 43 | I166952 | 0.02 | -- | 2.14 |
| 44 | I166953 | < 0.01 | -- | 1.11 |
| 45 | I166954 | < 0.01 | -- | 1.06 |
| 46 | I166955 | < 0.01 | -- | 2.45 |
| 47 | I166956 | < 0.01 | -- | 2.27 |
| 48 | I166957 | < 0.01 | -- | 1.14 |
| 49 | I166958 | < 0.01 | -- | 1.30 |
| 50 | I166959 | < 0.01 | -- | 1.13 |
| 51 | I166960 | < 0.01 | -- | 1.02 |
| 52 | I166961 | < 0.01 | -- | 2.36 |
| 53 | I166962 | < 0.01 | -- | 2.23 |
| 54 | I166963 | 0.01 | -- | 1.86 |
| 55 | I166964 | 0.02 | -- | 1.15 |
| 56 | I166965 | 0.01 | -- | 2.02 |
| 57 | I166966 | 0.15 | -- | 1.53 |
| 58 | I166967 | 0.02 | -- | 1.08 |
| 59 | I166968 | 0.01 | -- | 1.18 |
| 60 | I166969 | 0.01 | -- | 2.31 |
| 61 | I166970 | 3.59 | -- | --- |
| 62 | I166971 | 0.02 | -- | 2.06 |
| 63 | I166972 | 0.03 | -- | 1.35 |
| 64 | I166973 | < 0.01 | -- | 1.18 |
| 65 | I166974 | < 0.01 | -- | 2.23 |
| 66 | I166975 | < 0.01 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0311**
18-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I166976 | < 0.01 | -- | 2.34 |
| 68 | I166977 | < 0.01 | -- | 2.52 |
| 69 | I166978 | < 0.01 | -- | 2.20 |
| 70 | I166979 | < 0.01 | -- | 2.41 |
| 71 | I166980 | < 0.01 | -- | 0.90 |
| 72 | I166981 | < 0.01 | -- | 2.48 |
| 73 | I166982 | < 0.01 | -- | 1.12 |
| 74 | I166983 | 0.02 | -- | 2.28 |
| 75 | I166984 | 0.04 | -- | 1.58 |
| 76 | I166985 | 0.48 | -- | 1.50 |
| 77 | I166986 | 0.46 | -- | 1.92 |
| 78 | I166987 | 0.03 | -- | 1.29 |
| 79 | I166988 | 0.01 | -- | 2.40 |
| 80 | I166989 | < 0.01 | -- | 2.37 |
| 81 | I166990 | 1.61 | -- | --- |
| 82 | I166991 | < 0.01 | -- | 2.51 |
| 83 | I166992 | < 0.01 | -- | 1.95 |
| 84 | I166993 | < 0.01 | -- | 2.48 |
| 85 | I166994 | < 0.01 | -- | 1.08 |
| 86 | I166995 | < 0.01 | -- | 1.26 |
| 87 | I166996 | < 0.01 | -- | 1.18 |
| 88 | I166997 | < 0.01 | -- | 1.42 |
| 89 | I166998 | < 0.01 | -- | 1.15 |
| 90 | I166999 | < 0.01 | -- | 2.49 |
| 91 | I167000 | < 0.01 | -- | 1.15 |
| 92 | I171944 | < 0.01 | -- | 2.20 |
| 93 | I171945 | < 0.01 | -- | 1.00 |
| 94 | I171946 | < 0.01 | -- | 1.45 |
| 95 | I171947 | < 0.01 | -- | 3.04 |
| 96 | I171948 | < 0.01 | -- | 2.66 |

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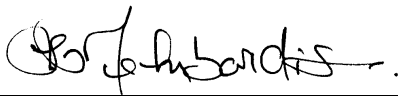
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0311**
18-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.74 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.90 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I166809 Orig | < 0.01 | |
| I166809 Rep Dup | < 0.01 | |
| I166809 Prep Dup | < 0.01 | |
| I166829 Orig | 0.03 | |
| I166829 Rep Dup | 0.04 | |
| I166829 Prep Dup | 0.04 | |
| I166954 Orig | < 0.01 | |
| I166954 Rep Dup | < 0.01 | |
| I166954 Prep Dup | < 0.01 | |
| I166979 Orig | < 0.01 | |
| I166979 Rep Dup | < 0.01 | |
| I166979 Prep Dup | < 0.01 | |
| I166997 Orig | < 0.01 | |
| I166997 Rep Dup | < 0.01 | |
| I166997 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0311**
18-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0312 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-93 |
| Batch number: | 1155 |
| Date received: | April 12, 2017 |
| Report date: | April 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0312**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I171949 | < 0.01 | -- | 2.37 |
| 2 | I171950 | 0.34 | -- | --- |
| 3 | I171951 | < 0.01 | -- | 2.28 |
| 4 | I171952 | < 0.01 | -- | 1.31 |
| 5 | I171953 | < 0.01 | -- | 2.38 |
| 6 | I171954 | < 0.01 | -- | 2.43 |
| 7 | I171955 | < 0.01 | -- | 1.27 |
| 8 | I171956 | < 0.01 | -- | 2.37 |
| 9 | I171957 | 0.02 | -- | 2.40 |
| 10 | I171958 | 0.05 | -- | 2.25 |
| 11 | I171959 | 0.01 | -- | 2.58 |
| 12 | I171960 | < 0.01 | -- | 1.04 |
| 13 | I171961 | < 0.01 | -- | 1.19 |
| 14 | I171962 | < 0.01 | -- | 2.38 |
| 15 | I171963 | < 0.01 | -- | 2.42 |
| 16 | I171964 | > 10.0 | 16.91 | 1.71 |
| 17 | I171965 | 0.17 | -- | 2.15 |
| 18 | I171966 | 0.02 | -- | 1.56 |
| 19 | I171967 | < 0.01 | -- | 1.33 |
| 20 | I171968 | < 0.01 | -- | 2.48 |
| 21 | I171969 | < 0.01 | -- | 1.84 |
| 22 | I171970 | 3.58 | -- | --- |
| 23 | I171971 | < 0.01 | -- | 2.36 |
| 24 | I171972 | < 0.01 | -- | 1.21 |
| 25 | I171973 | < 0.01 | -- | 2.06 |
| 26 | I171974 | < 0.01 | -- | 2.21 |
| 27 | I171975 | < 0.01 | -- | --- |
| 28 | I171976 | < 0.01 | -- | 2.06 |
| 29 | I171977 | < 0.01 | -- | 1.98 |
| 30 | I171978 | < 0.01 | -- | 2.30 |
| 31 | I171979 | < 0.01 | -- | 2.06 |
| 32 | I171980 | < 0.01 | -- | 0.76 |
| 33 | I171981 | < 0.01 | -- | 2.12 |

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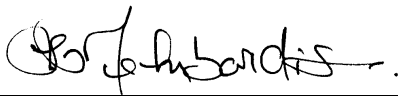
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0312**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I171982 | 0.20 | -- | 0.96 |
| 35 | I171983 | 0.05 | -- | 1.12 |
| 36 | I171984 | 0.24 | -- | 1.10 |
| 37 | I171985 | 0.13 | -- | 2.07 |
| 38 | I171986 | > 10.0 | 13.31 | 2.00 |
| 39 | I171987 | < 0.01 | -- | 0.82 |
| 40 | I171988 | > 10.0 | 37.68 | 1.42 |
| 41 | I171989 | 5.26 | 5.60 | 1.77 |
| 42 | I171990 | 1.59 | -- | --- |
| 43 | I171991 | 0.07 | -- | 2.03 |
| 44 | I171992 | 0.21 | -- | 1.52 |
| 45 | I171993 | 6.97 | 7.13 | 1.09 |
| 46 | I171994 | 6.99 | 7.43 | 1.10 |
| 47 | I171995 | 6.38 | 8.17 | 1.59 |
| 48 | I171996 | 0.88 | -- | 1.55 |
| 49 | I171997 | 0.05 | -- | 1.78 |
| 50 | I171998 | 0.02 | -- | 0.97 |
| 51 | I171999 | < 0.01 | -- | 1.08 |
| 52 | I172000 | < 0.01 | -- | 1.04 |
| 53 | I167451 | < 0.01 | -- | 1.84 |
| 54 | I167452 | < 0.01 | -- | 1.69 |
| 55 | I167453 | < 0.01 | -- | 1.15 |
| 56 | I167454 | < 0.01 | -- | 1.50 |
| 57 | I167455 | 0.16 | -- | 2.14 |
| 58 | I167456 | 0.02 | -- | 1.07 |
| 59 | I167457 | 0.10 | -- | 1.96 |
| 60 | I167458 | 0.66 | -- | 2.27 |
| 61 | I167459 | 0.01 | -- | 1.07 |
| 62 | I167460 | < 0.01 | -- | 0.61 |
| 63 | I167461 | < 0.01 | -- | 2.24 |
| 64 | I167462 | < 0.01 | -- | 1.13 |
| 65 | I167463 | < 0.01 | -- | 1.14 |
| 66 | I167464 | < 0.01 | -- | 2.18 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0312**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I167465 | 0.01 | -- | 2.21 |
| 68 | I167466 | < 0.01 | -- | 2.16 |
| 69 | I167467 | < 0.01 | -- | 2.10 |
| 70 | I167468 | < 0.01 | -- | 2.42 |
| 71 | I167469 | 0.01 | -- | 2.30 |
| 72 | I167470 | 3.55 | -- | --- |
| 73 | I167471 | 0.01 | -- | 2.06 |
| 74 | I167472 | 0.34 | -- | 2.13 |
| 75 | I167473 | 0.01 | -- | 2.02 |
| 76 | I167474 | < 0.01 | -- | 1.13 |
| 77 | I167475 | 0.02 | -- | 1.57 |
| 78 | I167476 | 0.80 | -- | 2.19 |
| 79 | I167477 | 0.99 | -- | --- |
| 80 | I167478 | 2.35 | -- | 1.36 |
| 81 | I167479 | 5.90 | 6.33 | 1.90 |
| 82 | I167480 | < 0.01 | -- | 0.71 |
| 83 | I167481 | 2.28 | -- | 1.42 |
| 84 | I167482 | 0.15 | -- | 1.49 |
| 85 | I167483 | 0.03 | -- | 2.23 |
| 86 | I167484 | 0.06 | -- | 2.12 |
| 87 | I167485 | 0.04 | -- | 1.25 |
| 88 | I167486 | 1.82 | -- | 1.32 |
| 89 | I167487 | 0.09 | -- | 2.01 |
| 90 | I167488 | < 0.01 | -- | 1.72 |
| 91 | I167489 | < 0.01 | -- | 2.30 |
| 92 | I167490 | 1.58 | -- | --- |
| 93 | I167491 | < 0.01 | -- | 1.11 |
| 94 | I167492 | < 0.01 | -- | 2.19 |
| 95 | I167493 | < 0.01 | -- | 2.36 |
| 96 | I167494 | < 0.01 | -- | 2.42 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0312**
19-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.20 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.03 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.94 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| I171959 Orig | 0.01 | |
| I171959 Rep Dup | 0.01 | |
| I171959 Prep Dup | 0.01 | |
| I171979 Orig | < 0.01 | |
| I171979 Rep Dup | < 0.01 | |
| I171979 Prep Dup | < 0.01 | |
| I171992 Orig | 0.21 | |
| I171992 Rep Dup | 0.20 | |
| I171992 Prep Dup | 0.20 | |
| I167462 Orig | < 0.01 | |
| I167462 Rep Dup | < 0.01 | |
| I167462 Prep Dup | < 0.01 | |
| I167479 Orig | 5.90 | |
| I167479 Rep Dup | 5.78 | |
| I167479 Prep Dup | 5.76 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0312**
19-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0313 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-93 |
| Batch number: | 1156 |
| Date received: | April 12, 2017 |
| Report date: | April 19, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0313**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I171416 | < 0.01 | 2.49 |
| 2 | I171417 | < 0.01 | 1.33 |
| 3 | I171418 | 0.72 | 1.08 |
| 4 | I171419 | 0.07 | 1.37 |
| 5 | I171420 | 1.63 | --- |
| 6 | I171421 | 0.01 | 1.98 |
| 7 | I171422 | 0.15 | 1.06 |
| 8 | I171423 | 0.17 | 1.35 |
| 9 | I171424 | 0.02 | 3.33 |
| 10 | I171425 | 0.03 | --- |
| 11 | I171426 | 0.11 | 1.08 |
| 12 | I171427 | 0.10 | 1.76 |
| 13 | I171428 | 0.02 | 1.74 |
| 14 | I171429 | 0.09 | 1.04 |
| 15 | I171430 | < 0.01 | 1.05 |
| 16 | I171431 | 0.01 | 2.86 |
| 17 | I171432 | < 0.01 | 2.99 |
| 18 | I171433 | < 0.01 | 3.12 |
| 19 | I171434 | < 0.01 | 2.69 |
| 20 | I171435 | < 0.01 | 1.91 |
| 21 | I171436 | < 0.01 | 1.19 |
| 22 | I171437 | 0.01 | 1.90 |
| 23 | I171438 | < 0.01 | 1.57 |
| 24 | I171439 | < 0.01 | 1.56 |
| 25 | I171440 | 3.47 | --- |
| 26 | I171441 | < 0.01 | 2.35 |
| 27 | I171442 | < 0.01 | 2.97 |
| 28 | I171443 | < 0.01 | 2.26 |
| 29 | I171444 | 0.11 | 1.54 |
| 30 | I171445 | 0.05 | 1.10 |
| 31 | I171446 | 0.03 | 1.32 |
| 32 | I171447 | 0.10 | 1.35 |
| 33 | I171448 | < 0.01 | 1.75 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0313**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I171449 | 0.05 | 0.98 |
| 35 | I171450 | < 0.01 | 1.05 |
| 36 | I171451 | 0.19 | 2.06 |
| 37 | I171452 | 0.28 | 1.10 |
| 38 | I171453 | 0.06 | 2.70 |
| 39 | I171454 | 0.11 | 1.19 |
| 40 | I171455 | 0.36 | 1.41 |
| 41 | I171456 | 0.01 | 1.16 |
| 42 | I171457 | 0.14 | 1.18 |
| 43 | I171458 | 0.17 | 1.04 |
| 44 | I171459 | 0.01 | 1.09 |
| 45 | I171460 | 0.35 | --- |
| 46 | I171461 | 1.38 | 1.01 |
| 47 | I171462 | 0.46 | 1.09 |
| 48 | I171463 | 0.29 | 1.47 |
| 49 | I171464 | 0.02 | 0.99 |
| 50 | I171465 | 0.06 | 1.93 |
| 51 | I171466 | 0.14 | 1.04 |
| 52 | I171467 | 0.14 | 1.05 |
| 53 | I171468 | 0.01 | 2.95 |
| 54 | I171469 | < 0.01 | 3.01 |
| 55 | I171470 | < 0.01 | 0.88 |
| 56 | I171471 | 0.04 | 2.98 |
| 57 | I171472 | 0.11 | 1.03 |
| 58 | I171473 | 0.06 | 1.04 |
| 59 | I171474 | 0.02 | 0.95 |
| 60 | I171475 | 0.02 | --- |
| 61 | I171476 | 0.05 | 1.38 |
| 62 | I171477 | 0.02 | 1.13 |
| 63 | I171478 | < 0.01 | 2.27 |
| 64 | I171479 | < 0.01 | 1.66 |
| 65 | I171480 | 6.72 | --- |
| 66 | I171481 | 0.05 | 2.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0313**
19-Apr-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I171482 | < 0.01 | 2.40 |
| 68 | I171483 | < 0.01 | 2.96 |
| 69 | I171484 | < 0.01 | 3.04 |
| 70 | I171485 | 0.01 | 3.15 |
| 71 | I171486 | 0.01 | 3.08 |
| 72 | I171487 | 0.02 | 1.31 |
| 73 | I171488 | 0.01 | 2.94 |
| 74 | I171489 | < 0.01 | 1.52 |
| 75 | I171490 | < 0.01 | 0.99 |
| 76 | I166857 | 0.09 | 1.21 |
| 77 | I166858 | 0.01 | 2.07 |
| 78 | I166859 | 0.01 | 1.99 |
| 79 | I166860 | < 0.01 | 1.02 |
| 80 | I166861 | 0.02 | 1.02 |
| 81 | I166862 | < 0.01 | 1.29 |
| 82 | I166863 | < 0.01 | 1.12 |
| 83 | I166864 | < 0.01 | 1.04 |
| 84 | I166865 | < 0.01 | 2.03 |
| 85 | I166866 | < 0.01 | 1.29 |
| 86 | I166867 | < 0.01 | 1.16 |
| 87 | I166868 | < 0.01 | 1.00 |
| 88 | I166869 | < 0.01 | 0.91 |
| 89 | I166870 | 0.34 | --- |
| 90 | I166871 | < 0.01 | 2.10 |
| 91 | I166872 | < 0.01 | 2.10 |
| 92 | I166873 | 0.01 | 1.20 |
| 93 | I166874 | < 0.01 | 2.05 |
| 94 | I166875 | < 0.01 | --- |
| 95 | I166876 | < 0.01 | 2.07 |
| 96 | I166877 | < 0.01 | 1.93 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0313**
19-Apr-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I171417 Orig | < 0.01 |
| I171417 Rep Dup | < 0.01 |
| I171417 Prep Dup | < 0.01 |
| I171439 Orig | < 0.01 |
| I171439 Rep Dup | < 0.01 |
| I171439 Prep Dup | < 0.01 |
| I171464 Orig | 0.02 |
| I171464 Rep Dup | 0.02 |
| I171464 Prep Dup | 0.02 |
| I166857 Orig | 0.09 |
| I166857 Rep Dup | 0.10 |
| I166857 Prep Dup | 0.09 |
| I166867 Orig | < 0.01 |
| I166867 Rep Dup | < 0.01 |
| I166867 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0313**
19-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0315 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-94 |
| Batch number: | 1158 |
| Date received: | April 12, 2017 |
| Report date: | April 26, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0315**
26-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I167495 | < 0.01 | -- | 2.25 |
| 2 | I167496 | < 0.01 | -- | 1.11 |
| 3 | I167497 | 0.02 | -- | 1.07 |
| 4 | I167498 | 0.02 | -- | 1.03 |
| 5 | I167499 | < 0.01 | -- | 1.98 |
| 6 | I167500 | < 0.01 | -- | 0.85 |
| 7 | I140501 | < 0.01 | -- | 2.23 |
| 8 | I140502 | < 0.01 | -- | 2.31 |
| 9 | I139813 | < 0.01 | -- | 2.32 |
| 10 | I139814 | < 0.01 | -- | 2.37 |
| 11 | I139815 | < 0.01 | -- | 2.09 |
| 12 | I139816 | < 0.01 | -- | 2.20 |
| 13 | I139817 | < 0.01 | -- | 1.91 |
| 14 | I139818 | < 0.01 | -- | 2.03 |
| 15 | I139819 | < 0.01 | -- | 1.05 |
| 16 | I139820 | 0.33 | -- | --- |
| 17 | I139821 | 0.01 | -- | 1.13 |
| 18 | I139822 | 0.02 | -- | 0.97 |
| 19 | I139823 | 0.02 | -- | 1.02 |
| 20 | I139824 | 0.04 | -- | 1.33 |
| 21 | I139825 | 0.04 | -- | --- |
| 22 | I139826 | 0.29 | -- | 1.00 |
| 23 | I139827 | 2.64 | -- | 1.66 |
| 24 | I139828 | 9.12 | 8.92 | 1.37 |
| 25 | I139829 | 0.64 | -- | 1.13 |
| 26 | I139830 | < 0.01 | -- | 0.95 |
| 27 | I139831 | > 10.0 | 15.37 | 1.52 |
| 28 | I139832 | 0.18 | -- | 0.96 |
| 29 | I139833 | 0.01 | -- | 1.78 |
| 30 | I139834 | 0.01 | -- | 2.22 |
| 31 | I139835 | < 0.01 | -- | 2.24 |
| 32 | I139836 | < 0.01 | -- | 2.35 |
| 33 | I139837 | < 0.01 | -- | 2.14 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0315**
26-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I139838 | 0.02 | -- | 2.18 |
| 35 | I139839 | < 0.01 | -- | 2.24 |
| 36 | I139840 | 0.34 | -- | --- |
| 37 | I139841 | 0.02 | -- | 1.92 |
| 38 | I139842 | < 0.01 | -- | 1.90 |
| 39 | I139843 | < 0.01 | -- | 1.36 |
| 40 | I139844 | 0.01 | -- | 0.70 |
| 41 | I139845 | 0.03 | -- | 2.21 |
| 42 | I139846 | 0.64 | -- | 2.16 |
| 43 | I139847 | 0.01 | -- | 2.08 |
| 44 | I139848 | 0.03 | -- | 2.05 |
| 45 | I139849 | 0.01 | -- | 2.24 |
| 46 | I139850 | < 0.01 | -- | 0.96 |
| 47 | I139851 | 0.03 | -- | 2.04 |
| 48 | I139852 | 0.10 | -- | 1.74 |
| 49 | I139853 | 0.03 | -- | 1.70 |
| 50 | I139854 | < 0.01 | -- | 2.08 |
| 51 | I139855 | 0.04 | -- | 2.25 |
| 52 | I139856 | 0.01 | -- | 1.27 |
| 53 | I139857 | 0.02 | -- | 1.08 |
| 54 | I139858 | 3.02 | -- | 0.86 |
| 55 | I139859 | 7.42 | 7.95 | 2.23 |
| 56 | I139860 | 6.67 | -- | --- |
| 57 | I139861 | 2.59 | -- | 1.05 |
| 58 | I139862 | 1.15 | -- | 1.73 |
| 59 | I139863 | 1.38 | -- | 1.93 |
| 60 | I139864 | 0.51 | -- | 1.09 |
| 61 | I139865 | 1.72 | -- | 1.38 |
| 62 | I139866 | 1.60 | -- | 1.34 |
| 63 | I139867 | 1.38 | -- | 1.89 |
| 64 | I139868 | 3.61 | -- | 1.41 |
| 65 | I139869 | > 10.0 | 45.72 | 1.04 |
| 66 | I139870 | < 0.01 | -- | 1.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0315**
26-Apr-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I139871 | > 10.0 | 14.95 | 1.42 |
| 68 | I139872 | > 10.0 | 16.82 | --- |
| 69 | I139873 | > 10.0 | 10.48 | 1.19 |
| 70 | I139874 | > 10.0 | 12.78 | 0.96 |
| 71 | I139875 | > 10.0 | 21.74 | 0.90 |
| 72 | I139876 | 0.04 | -- | 1.52 |
| 73 | I139877 | 0.02 | -- | 1.63 |
| 74 | I139878 | 0.02 | -- | 1.96 |
| 75 | I139879 | 0.03 | -- | 1.99 |
| 76 | I139880 | 3.61 | -- | --- |
| 77 | I139881 | 0.02 | -- | 1.96 |
| 78 | I139882 | 0.03 | -- | 2.07 |
| 79 | I139883 | 0.02 | -- | 3.07 |
| 80 | I139884 | < 0.01 | -- | 2.20 |
| 81 | I139885 | < 0.01 | -- | 2.13 |
| 82 | I139886 | < 0.01 | -- | 2.01 |
| 83 | I139887 | < 0.01 | -- | 1.61 |
| 84 | I139888 | < 0.01 | -- | 0.93 |
| 85 | I139889 | 0.04 | -- | 1.23 |
| 86 | I139890 | < 0.01 | -- | 0.77 |
| 87 | I139891 | < 0.01 | -- | 1.21 |
| 88 | I139892 | < 0.01 | -- | 1.29 |
| 89 | I139893 | 0.02 | -- | 1.99 |
| 90 | I139894 | 0.02 | -- | 2.15 |
| 91 | I139895 | < 0.01 | -- | 2.05 |
| 92 | I139896 | 0.01 | -- | 2.24 |
| 93 | I139897 | < 0.01 | -- | 2.07 |
| 94 | I139898 | < 0.01 | -- | 2.22 |
| 95 | I139899 | < 0.01 | -- | 1.85 |
| 96 | I139900 | 3.47 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0315**
26-Apr-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.94 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I167499 Orig | < 0.01 | |
| I167499 Rep Dup | 0.01 | |
| I167499 Prep Dup | < 0.01 | |
| I139829 Orig | 0.64 | |
| I139829 Rep Dup | 0.69 | |
| I139829 Prep Dup | 0.71 | |
| I139858 Orig | 3.02 | |
| I139858 Rep Dup | 3.03 | |
| I139858 Prep Dup | 3.02 | |
| I139873 Orig | > 10.0 | |
| I139873 Rep Dup | > 10.0 | |
| I139873 Prep Dup | > 10.0 | |
| I139887 Orig | < 0.01 | |
| I139887 Rep Dup | < 0.01 | |
| I139887 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0315**
26-Apr-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0335 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-103 |
| Batch number: | 1177 |
| Date received: | April 19, 2017 |
| Report date: | May 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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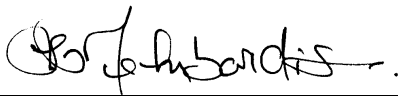
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0335**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I140583 | < 0.01 | -- | 2.15 |
| 2 | I140584 | < 0.01 | -- | 1.96 |
| 3 | I140585 | < 0.01 | -- | 1.12 |
| 4 | I140586 | < 0.01 | -- | 1.99 |
| 5 | I140587 | < 0.01 | -- | 1.95 |
| 6 | I140588 | < 0.01 | -- | 2.08 |
| 7 | I140589 | < 0.01 | -- | 1.83 |
| 8 | I140590 | 0.34 | -- | --- |
| 9 | I140591 | 0.02 | -- | 2.03 |
| 10 | I140592 | 0.02 | -- | 1.03 |
| 11 | I140593 | 0.07 | -- | 2.02 |
| 12 | I140594 | 0.14 | -- | 1.55 |
| 13 | I140595 | 0.01 | -- | 1.40 |
| 14 | I140596 | 0.01 | -- | 1.41 |
| 15 | I140597 | < 0.01 | -- | 0.97 |
| 16 | I140598 | < 0.01 | -- | 2.01 |
| 17 | I140599 | < 0.01 | -- | 1.47 |
| 18 | I140600 | < 0.01 | -- | 0.99 |
| 19 | I140601 | < 0.01 | -- | 1.24 |
| 20 | I140602 | < 0.01 | -- | 1.94 |
| 21 | I140603 | < 0.01 | -- | 2.23 |
| 22 | I140604 | < 0.01 | -- | 2.36 |
| 23 | I140605 | < 0.01 | -- | 0.95 |
| 24 | I140606 | < 0.01 | -- | 2.11 |
| 25 | I140607 | < 0.01 | -- | 2.09 |
| 26 | I140608 | < 0.01 | -- | 2.31 |
| 27 | I140609 | < 0.01 | -- | 2.06 |
| 28 | I140610 | 1.56 | -- | --- |
| 29 | I140611 | < 0.01 | -- | 2.03 |
| 30 | I140612 | < 0.01 | -- | 0.98 |
| 31 | I140613 | < 0.01 | -- | 1.29 |
| 32 | I140614 | 0.01 | -- | 1.74 |
| 33 | I140615 | < 0.01 | -- | 1.00 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0335**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I140616 | 0.02 | -- | 1.13 |
| 35 | I140617 | 2.12 | -- | 0.99 |
| 36 | I140618 | > 10.0 | 10.51 | 1.76 |
| 37 | I140619 | 0.03 | -- | 2.00 |
| 38 | I140620 | < 0.01 | -- | 0.88 |
| 39 | I140621 | < 0.01 | -- | 1.80 |
| 40 | I140622 | 0.02 | -- | 1.98 |
| 41 | I140623 | < 0.01 | -- | 2.01 |
| 42 | I140624 | < 0.01 | -- | 1.89 |
| 43 | I140625 | < 0.01 | -- | 1.91 |
| 44 | I140626 | < 0.01 | -- | 1.06 |
| 45 | I140627 | < 0.01 | -- | 1.92 |
| 46 | I140628 | 0.01 | -- | 1.05 |
| 47 | I140629 | 0.02 | -- | 1.13 |
| 48 | I140630 | 3.54 | -- | --- |
| 49 | I140631 | 0.03 | -- | 1.17 |
| 50 | I140632 | 0.02 | -- | 1.27 |
| 51 | I140633 | 0.31 | -- | 1.03 |
| 52 | I140634 | 1.42 | -- | 0.95 |
| 53 | I140635 | 0.56 | -- | 1.54 |
| 54 | I140636 | 0.01 | -- | 0.94 |
| 55 | I140637 | < 0.01 | -- | 1.99 |
| 56 | I140638 | < 0.01 | -- | 1.99 |
| 57 | I140639 | < 0.01 | -- | 2.18 |
| 58 | I140640 | < 0.01 | -- | 0.90 |
| 59 | I140641 | < 0.01 | -- | 2.09 |
| 60 | I140642 | 0.01 | -- | 1.13 |
| 61 | I140643 | < 0.01 | -- | 1.69 |
| 62 | I140644 | < 0.01 | -- | 2.04 |
| 63 | I139968 | < 0.01 | -- | 2.05 |
| 64 | I139969 | < 0.01 | -- | 2.15 |
| 65 | I139970 | < 0.01 | -- | 0.97 |
| 66 | I139971 | < 0.01 | -- | 2.16 |

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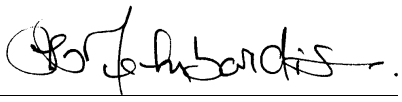
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0335**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I139972 | < 0.01 | -- | 1.54 |
| 68 | I139973 | 0.01 | -- | 1.06 |
| 69 | I139974 | 0.01 | -- | 0.93 |
| 70 | I139975 | < 0.01 | -- | --- |
| 71 | I139976 | < 0.01 | -- | 1.29 |
| 72 | I139977 | 0.11 | -- | 1.31 |
| 73 | I139978 | > 10.0 | 20.41 | 1.24 |
| 74 | I139979 | 0.19 | -- | 1.02 |
| 75 | I139980 | 1.54 | -- | --- |
| 76 | I139981 | 0.02 | -- | 1.94 |
| 77 | I139982 | < 0.01 | -- | 2.01 |
| 78 | I139983 | < 0.01 | -- | 2.09 |
| 79 | I139984 | < 0.01 | -- | 2.11 |
| 80 | I139985 | < 0.01 | -- | 2.02 |
| 81 | I139986 | 0.01 | -- | 2.13 |
| 82 | I139987 | < 0.01 | -- | 2.14 |
| 83 | I139988 | < 0.01 | -- | 1.43 |
| 84 | I139989 | 0.03 | -- | 1.03 |
| 85 | I139990 | < 0.01 | -- | 0.88 |
| 86 | I139991 | 0.36 | -- | 0.99 |
| 87 | I139992 | < 0.01 | -- | 0.98 |
| 88 | I139993 | 0.01 | -- | 1.52 |
| 89 | I139994 | 0.01 | -- | 1.94 |
| 90 | I139995 | < 0.01 | -- | 2.01 |
| 91 | I139996 | < 0.01 | -- | 2.10 |
| 92 | I139997 | 0.01 | -- | 2.03 |
| 93 | I139998 | < 0.01 | -- | 1.24 |
| 94 | I139999 | < 0.01 | -- | 2.26 |
| 95 | I140000 | 0.34 | -- | --- |



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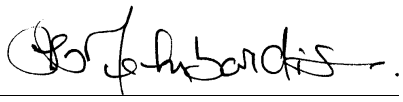
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0335**
24-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.59 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.80 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I140591 Orig | 0.02 | |
| I140591 Rep Dup | 0.01 | |
| I140591 Prep Dup | 0.01 | |
| I140611 Orig | < 0.01 | |
| I140611 Rep Dup | < 0.01 | |
| I140611 Prep Dup | < 0.01 | |
| I140641 Orig | < 0.01 | |
| I140641 Rep Dup | < 0.01 | |
| I140641 Prep Dup | < 0.01 | |
| I139968 Orig | < 0.01 | |
| I139968 Rep Dup | < 0.01 | |
| I139968 Prep Dup | < 0.01 | |
| I139995 Orig | < 0.01 | |
| I139995 Rep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0335**
24-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I139995 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0336 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-103 |
| Batch number: | 1178 |
| Date received: | April 19, 2017 |
| Report date: | May 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0336**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I168497 | < 0.01 | -- | 1.99 |
| 2 | I168498 | < 0.01 | -- | 2.00 |
| 3 | I168499 | < 0.01 | -- | 2.31 |
| 4 | I168500 | 3.52 | -- | --- |
| 5 | I168501 | 0.01 | -- | 2.10 |
| 6 | I168502 | < 0.01 | -- | 2.17 |
| 7 | I168503 | < 0.01 | -- | 2.21 |
| 8 | I168504 | < 0.01 | -- | 2.02 |
| 9 | I168505 | 0.01 | -- | 2.16 |
| 10 | I168506 | 0.02 | -- | 2.05 |
| 11 | I168507 | < 0.01 | -- | 1.82 |
| 12 | I168508 | < 0.01 | -- | 2.01 |
| 13 | I168509 | < 0.01 | -- | 1.85 |
| 14 | I168510 | < 0.01 | -- | 0.73 |
| 15 | I168511 | < 0.01 | -- | 1.93 |
| 16 | I168512 | < 0.01 | -- | 2.00 |
| 17 | I140503 | < 0.01 | -- | 2.15 |
| 18 | I140504 | < 0.01 | -- | 2.15 |
| 19 | I140505 | < 0.01 | -- | 1.74 |
| 20 | I140506 | < 0.01 | -- | 1.02 |
| 21 | I140507 | 0.02 | -- | 1.61 |
| 22 | I140508 | 0.10 | -- | 1.02 |
| 23 | I140509 | 0.13 | -- | 0.99 |
| 24 | I140510 | 0.34 | -- | --- |
| 25 | I140511 | < 0.01 | -- | 1.33 |
| 26 | I140512 | 0.02 | -- | 1.53 |
| 27 | I140513 | < 0.01 | -- | 1.95 |
| 28 | I140514 | 0.01 | -- | 0.89 |
| 29 | I140515 | < 0.01 | -- | 1.31 |
| 30 | I140516 | < 0.01 | -- | 1.30 |
| 31 | I140517 | 0.02 | -- | 0.94 |
| 32 | I140518 | < 0.01 | -- | 1.32 |
| 33 | I140519 | < 0.01 | -- | 1.65 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0336**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I140520 | < 0.01 | -- | 0.96 |
| 35 | I140521 | < 0.01 | -- | 1.77 |
| 36 | I140522 | < 0.01 | -- | 1.85 |
| 37 | I140523 | 0.02 | -- | 0.85 |
| 38 | I140524 | 0.01 | -- | 1.82 |
| 39 | I140525 | 0.01 | -- | --- |
| 40 | I140526 | 0.03 | -- | 1.95 |
| 41 | I140527 | 0.02 | -- | 1.96 |
| 42 | I140528 | < 0.01 | -- | 0.97 |
| 43 | I140529 | 0.01 | -- | 1.98 |
| 44 | I140530 | 1.56 | -- | --- |
| 45 | I140531 | < 0.01 | -- | 2.16 |
| 46 | I140532 | < 0.01 | -- | 1.69 |
| 47 | I140533 | 0.04 | -- | 1.73 |
| 48 | I140534 | 0.02 | -- | 1.01 |
| 49 | I140535 | 0.46 | -- | 2.16 |
| 50 | I140536 | 0.09 | -- | 2.20 |
| 51 | I140537 | < 0.01 | -- | 2.01 |
| 52 | I140538 | < 0.01 | -- | 1.86 |
| 53 | I140539 | 1.43 | -- | 0.94 |
| 54 | I140540 | < 0.01 | -- | 0.60 |
| 55 | I140541 | 0.01 | -- | 2.19 |
| 56 | I140542 | 0.01 | -- | 2.24 |
| 57 | I140543 | 0.01 | -- | 1.91 |
| 58 | I140544 | < 0.01 | -- | 1.77 |
| 59 | I140545 | < 0.01 | -- | 1.78 |
| 60 | I140546 | < 0.01 | -- | 1.79 |
| 61 | I140547 | 0.01 | -- | 0.95 |
| 62 | I140548 | 0.01 | -- | 0.99 |
| 63 | I140549 | < 0.01 | -- | 1.57 |
| 64 | I140550 | 0.33 | -- | --- |
| 65 | I140551 | < 0.01 | -- | 1.19 |
| 66 | I140552 | < 0.01 | -- | 1.71 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0336**
24-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I140553 | < 0.01 | -- | 1.06 |
| 68 | I140554 | < 0.01 | -- | 1.90 |
| 69 | I140555 | < 0.01 | -- | 2.05 |
| 70 | I140556 | < 0.01 | -- | 2.15 |
| 71 | I140557 | 0.01 | -- | 1.99 |
| 72 | I140558 | < 0.01 | -- | 2.03 |
| 73 | I140559 | 0.83 | -- | 1.13 |
| 74 | I140560 | < 0.01 | -- | 1.09 |
| 75 | I140561 | < 0.01 | -- | 1.97 |
| 76 | I140562 | < 0.01 | -- | 2.10 |
| 77 | I140563 | < 0.01 | -- | 2.04 |
| 78 | I140564 | < 0.01 | -- | 2.16 |
| 79 | I140565 | < 0.01 | -- | 2.10 |
| 80 | I140566 | 0.16 | -- | 1.09 |
| 81 | I140567 | 2.40 | -- | 2.00 |
| 82 | I140568 | 1.13 | -- | 1.38 |
| 83 | I140569 | 3.17 | -- | 1.72 |
| 84 | I140570 | 1.51 | -- | --- |
| 85 | I140571 | 0.04 | -- | 0.96 |
| 86 | I140572 | 0.47 | -- | 1.01 |
| 87 | I140573 | 0.04 | -- | 0.96 |
| 88 | I140574 | 0.10 | -- | 1.03 |
| 89 | I140575 | 2.08 | -- | 1.68 |
| 90 | I140576 | 2.13 | -- | --- |
| 91 | I140577 | 3.59 | -- | 1.79 |
| 92 | I140578 | 4.91 | 4.69 | 1.11 |
| 93 | I140579 | 3.91 | -- | 1.76 |
| 94 | I140580 | < 0.01 | -- | 0.91 |
| 95 | I140581 | 0.27 | -- | 1.01 |
| 96 | I140582 | 0.02 | -- | 1.77 |

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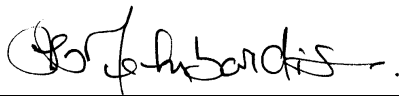
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0336**
24-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.92 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I168503 Orig | < 0.01 | |
| I168503 Rep Dup | < 0.01 | |
| I168503 Prep Dup | < 0.01 | |
| I168508 Orig | < 0.01 | |
| I168508 Rep Dup | < 0.01 | |
| I140519 Orig | < 0.01 | |
| I140519 Rep Dup | < 0.01 | |
| I140519 Prep Dup | < 0.01 | |
| I140531 Orig | < 0.01 | |
| I140531 Rep Dup | < 0.01 | |
| I140531 Prep Dup | < 0.01 | |
| I140549 Orig | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0336**
24-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I140549 Rep Dup | < 0.01 | |
| I140549 Prep Dup | < 0.01 | |
| I140578 Orig | 4.91 | 4.69 |
| I140578 Rep Dup | 5.04 | 4.23 |
| I140578 Prep Dup | 5.18 | 5.19 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0347 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-107 |
| Batch number: | 1188 |
| Date received: | April 26, 2017 |
| Report date: | May 25, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0347**
25-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I168513 | 0.01 | 2.95 |
| 2 | I168514 | < 0.01 | 2.86 |
| 3 | I168515 | < 0.01 | 2.41 |
| 4 | I168516 | < 0.01 | 2.26 |
| 5 | I168517 | < 0.01 | 3.06 |
| 6 | I168518 | < 0.01 | 2.94 |
| 7 | I168519 | 0.04 | 1.39 |
| 8 | I168520 | 0.34 | --- |
| 9 | I168521 | 0.01 | 2.82 |
| 10 | I168522 | < 0.01 | 2.38 |
| 11 | I168523 | 0.02 | 1.87 |
| 12 | I168524 | < 0.01 | 2.85 |
| 13 | I168525 | < 0.01 | --- |
| 14 | I168526 | 0.04 | 2.94 |
| 15 | I168527 | 0.01 | 2.70 |
| 16 | I168528 | < 0.01 | 2.94 |
| 17 | I168529 | < 0.01 | 2.39 |
| 18 | I168530 | < 0.01 | 0.63 |
| 19 | I168531 | < 0.01 | 1.46 |
| 20 | I168532 | < 0.01 | 1.59 |
| 21 | I168533 | 0.01 | 2.69 |
| 22 | I168534 | 0.02 | 2.73 |
| 23 | I168535 | 0.03 | 2.58 |
| 24 | I168536 | 0.01 | 2.86 |
| 25 | I168537 | 0.01 | 2.70 |
| 26 | I168538 | 0.02 | 2.61 |
| 27 | I168539 | 0.11 | 1.88 |
| 28 | I168540 | 6.42 | --- |
| 29 | I168541 | 0.01 | 1.85 |
| 30 | I168542 | 0.01 | 2.24 |
| 31 | I168543 | 0.01 | 2.14 |
| 32 | I168544 | < 0.01 | 2.81 |
| 33 | I168545 | < 0.01 | 2.75 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0347**
25-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I168546 | < 0.01 | 2.80 |
| 35 | I168547 | < 0.01 | 2.41 |
| 36 | I168548 | 0.01 | 2.73 |
| 37 | I168549 | < 0.01 | 2.95 |
| 38 | I168550 | < 0.01 | 0.82 |
| 39 | I168551 | 0.02 | 2.65 |
| 40 | I168552 | < 0.01 | 2.46 |
| 41 | I168553 | 0.01 | 2.60 |
| 42 | I168554 | 0.01 | 2.62 |
| 43 | I168555 | 0.01 | 2.52 |
| 44 | I168556 | 0.02 | 1.95 |
| 45 | I168557 | 0.02 | 1.16 |
| 46 | I168558 | 0.01 | 1.82 |
| 47 | I168559 | < 0.01 | 1.80 |
| 48 | I168560 | 1.54 | --- |
| 49 | I168561 | 0.01 | 3.26 |
| 50 | I168562 | 0.03 | 2.53 |
| 51 | I168563 | < 0.01 | 2.72 |
| 52 | I168564 | < 0.01 | 2.72 |
| 53 | I168565 | < 0.01 | 1.66 |
| 54 | I168566 | < 0.01 | 0.92 |
| 55 | I168567 | < 0.01 | 1.99 |
| 56 | I168568 | 0.01 | 2.45 |
| 57 | I168569 | 0.01 | 2.77 |
| 58 | I168570 | < 0.01 | 0.92 |
| 59 | I168571 | < 0.01 | 2.60 |
| 60 | I168572 | < 0.01 | 2.92 |
| 61 | I168573 | < 0.01 | 2.80 |
| 62 | I168574 | < 0.01 | 2.60 |
| 63 | I168575 | < 0.01 | --- |
| 64 | I168576 | < 0.01 | 2.79 |
| 65 | I168577 | < 0.01 | 2.64 |
| 66 | I168578 | < 0.01 | 2.88 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0347**
25-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I168579 | < 0.01 | 2.48 |
| 68 | I168580 | 1.57 | --- |
| 69 | I168581 | < 0.01 | 2.80 |
| 70 | I168582 | < 0.01 | 2.77 |
| 71 | I168583 | < 0.01 | 2.61 |
| 72 | I168584 | < 0.01 | 2.62 |
| 73 | I168585 | < 0.01 | 2.76 |
| 74 | I168586 | 0.01 | 2.57 |
| 75 | I168587 | < 0.01 | 2.65 |
| 76 | I168588 | < 0.01 | 2.76 |
| 77 | I168589 | < 0.01 | 1.85 |
| 78 | I168590 | < 0.01 | 0.82 |
| 79 | I168591 | < 0.01 | 3.50 |
| 80 | I168592 | < 0.01 | 2.86 |
| 81 | I168593 | 0.02 | 2.81 |
| 82 | I168594 | 0.03 | 2.13 |
| 83 | I168595 | < 0.01 | 1.21 |
| 84 | I168596 | < 0.01 | 2.94 |
| 85 | I168597 | < 0.01 | 2.92 |
| 86 | I168598 | < 0.01 | 2.27 |
| 87 | I168599 | < 0.01 | 1.90 |
| 88 | I168600 | 1.54 | --- |
| 89 | I168601 | < 0.01 | 2.83 |
| 90 | I168602 | < 0.01 | 2.68 |
| 91 | I168603 | < 0.01 | 2.76 |
| 92 | I168604 | < 0.01 | 2.60 |
| 93 | I168605 | < 0.01 | 2.84 |
| 94 | I168606 | < 0.01 | 2.59 |
| 95 | I168607 | < 0.01 | 2.74 |
| 96 | I168608 | < 0.01 | 2.83 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0347**
25-May-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.02 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I168531 Orig | < 0.01 |
| I168531 Rep Dup | < 0.01 |
| I168531 Prep Dup | < 0.01 |
| I168549 Orig | < 0.01 |
| I168549 Rep Dup | < 0.01 |
| I168549 Prep Dup | < 0.01 |
| I168563 Orig | < 0.01 |
| I168563 Rep Dup | < 0.01 |
| I168563 Prep Dup | < 0.01 |
| I168583 Orig | < 0.01 |
| I168583 Rep Dup | < 0.01 |
| I168583 Prep Dup | < 0.01 |
| I168602 Orig | < 0.01 |
| I168602 Rep Dup | < 0.01 |
| I168602 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0347**
25-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0351 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 17 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-108 |
| Batch number: | 1190 |
| Date received: | April 27, 2017 |
| Report date: | May 25, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 3 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0351**
25-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I168609 | < 0.01 | 2.77 |
| 2 | I168610 | < 0.01 | 0.85 |
| 3 | I168611 | < 0.01 | 2.60 |
| 4 | I168612 | 0.02 | 2.57 |
| 5 | I168613 | 0.01 | 2.65 |
| 6 | I168614 | 0.03 | 1.89 |
| 7 | I168615 | 0.03 | 2.93 |
| 8 | I168616 | 0.06 | 2.62 |
| 9 | I168617 | 0.04 | 2.58 |
| 10 | I168618 | 0.03 | 1.81 |
| 11 | I168619 | 0.03 | 2.03 |
| 12 | I168620 | 3.53 | --- |
| 13 | I168621 | 0.03 | 1.84 |
| 14 | I168622 | 0.02 | 2.03 |
| 15 | I168623 | 0.03 | 2.62 |
| 16 | I168624 | 0.01 | 1.96 |
| 17 | I168625 | 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0351**
25-May-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I168609 Orig | < 0.01 |
| I168609 Rep Dup | < 0.01 |
| I168609 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0361 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-111 |
| Batch number: | 1199 |
| Date received: | May 01, 2017 |
| Report date: | May 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0361**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I133878 | < 0.01 | 1.84 |
| 2 | I133879 | < 0.01 | 1.30 |
| 3 | I133880 | 0.34 | --- |
| 4 | I133881 | < 0.01 | 1.13 |
| 5 | I133882 | < 0.01 | 1.13 |
| 6 | I133883 | < 0.01 | 1.95 |
| 7 | I133884 | < 0.01 | 1.32 |
| 8 | I133885 | 0.03 | 1.34 |
| 9 | I133886 | 0.02 | 1.16 |
| 10 | I133887 | < 0.01 | 1.12 |
| 11 | I133888 | < 0.01 | 1.69 |
| 12 | I133889 | < 0.01 | 2.40 |
| 13 | I133890 | < 0.01 | 1.04 |
| 14 | I133891 | < 0.01 | 2.11 |
| 15 | I133892 | < 0.01 | 2.33 |
| 16 | I133893 | < 0.01 | 2.26 |
| 17 | I133894 | < 0.01 | 1.07 |
| 18 | I133895 | < 0.01 | 1.01 |
| 19 | I133896 | < 0.01 | 2.28 |
| 20 | I133897 | < 0.01 | 2.26 |
| 21 | I133898 | < 0.01 | 2.27 |
| 22 | I133899 | < 0.01 | 2.28 |
| 23 | I133900 | 1.57 | --- |
| 24 | I133901 | 0.01 | 2.29 |
| 25 | I133902 | < 0.01 | 2.09 |
| 26 | I133903 | < 0.01 | 2.16 |
| 27 | I133904 | < 0.01 | 2.17 |
| 28 | I133905 | 0.01 | 2.11 |
| 29 | I133906 | 0.01 | 2.19 |
| 30 | I133907 | 0.02 | 2.05 |
| 31 | I133908 | 0.02 | 1.68 |
| 32 | I133909 | 0.01 | 1.09 |
| 33 | I133910 | < 0.01 | 1.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0361**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I133911 | 0.03 | 1.49 |
| 35 | I133912 | 0.02 | 1.20 |
| 36 | I133913 | 0.02 | 1.96 |
| 37 | I133914 | 0.03 | --- |
| 38 | I133915 | 0.10 | 1.25 |
| 39 | I133916 | 0.02 | 2.31 |
| 40 | I133917 | 0.01 | 2.26 |
| 41 | I133918 | < 0.01 | 1.68 |
| 42 | I133919 | < 0.01 | 1.15 |
| 43 | I133920 | 1.60 | --- |
| 44 | I133921 | 0.04 | 1.18 |
| 45 | I133922 | 0.01 | 1.36 |
| 46 | I133923 | < 0.01 | 1.12 |
| 47 | I133924 | < 0.01 | 2.27 |
| 48 | I133925 | < 0.01 | 2.23 |
| 49 | I133926 | < 0.01 | 2.21 |
| 50 | I133927 | < 0.01 | 2.16 |
| 51 | I133928 | < 0.01 | 2.17 |
| 52 | I133929 | < 0.01 | 2.22 |
| 53 | I133930 | < 0.01 | 1.03 |
| 54 | I133931 | 0.03 | 2.15 |
| 55 | I133932 | < 0.01 | 2.05 |
| 56 | I133933 | < 0.01 | 2.13 |
| 57 | I133934 | 0.02 | 2.08 |
| 58 | I133935 | 0.01 | 1.44 |
| 59 | I133936 | < 0.01 | 1.05 |
| 60 | I133937 | < 0.01 | 1.65 |
| 61 | I133938 | 0.01 | 1.43 |
| 62 | I133939 | 0.01 | 0.73 |
| 63 | I133940 | 1.57 | --- |
| 64 | I133941 | 0.01 | 2.08 |
| 65 | I133942 | < 0.01 | 1.97 |
| 66 | I133943 | < 0.01 | 2.55 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0361**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I133944 | 0.01 | 1.95 |
| 68 | I133945 | < 0.01 | 2.28 |
| 69 | I133946 | < 0.01 | 1.92 |
| 70 | I133947 | 0.01 | 1.98 |
| 71 | I133948 | < 0.01 | 2.11 |
| 72 | I133949 | < 0.01 | 2.13 |
| 73 | I133950 | < 0.01 | 0.76 |
| 74 | I133951 | < 0.01 | 2.21 |
| 75 | I133952 | < 0.01 | 2.17 |
| 76 | I133953 | < 0.01 | 2.18 |
| 77 | I133954 | < 0.01 | 2.02 |
| 78 | I133955 | < 0.01 | 1.08 |
| 79 | I133956 | < 0.01 | 1.07 |
| 80 | I133957 | < 0.01 | 2.22 |
| 81 | I133958 | < 0.01 | 0.81 |
| 82 | I133959 | < 0.01 | 1.11 |
| 83 | I133960 | 1.57 | --- |
| 84 | I133961 | < 0.01 | 2.20 |
| 85 | I133962 | < 0.01 | 2.14 |
| 86 | I133963 | 0.01 | 2.32 |
| 87 | I133964 | < 0.01 | 2.07 |
| 88 | I133965 | < 0.01 | 2.45 |
| 89 | I133966 | < 0.01 | 2.10 |
| 90 | I133967 | < 0.01 | 2.25 |
| 91 | I133968 | < 0.01 | 1.47 |
| 92 | I133969 | 0.02 | 1.44 |
| 93 | I133970 | < 0.01 | 1.14 |
| 94 | I133971 | < 0.01 | 1.29 |
| 95 | I133972 | < 0.01 | 0.92 |
| 96 | I133973 | < 0.01 | 1.10 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0361**
26-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I133896 Orig | < 0.01 |
| I133896 Rep Dup | < 0.01 |
| I133896 Prep Dup | < 0.01 |
| I133902 Orig | < 0.01 |
| I133902 Rep Dup | < 0.01 |
| I133902 Prep Dup | < 0.01 |
| I133926 Orig | < 0.01 |
| I133926 Rep Dup | < 0.01 |
| I133926 Prep Dup | < 0.01 |
| I133943 Orig | < 0.01 |
| I133943 Rep Dup | < 0.01 |
| I133943 Prep Dup | < 0.01 |
| I133969 Orig | 0.02 |
| I133969 Rep Dup | 0.02 |
| I133969 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0361**
26-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0364 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 64 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-112 |
| Batch number: | 1201 |
| Date received: | May 02, 2017 |
| Report date: | May 26, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 5 (including this page)

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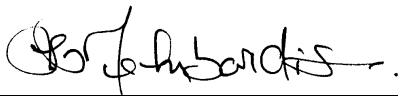
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0364**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I133974 | < 0.01 | -- | 1.91 |
| 2 | I133975 | < 0.01 | -- | --- |
| 3 | I133976 | < 0.01 | -- | 1.85 |
| 4 | I133977 | < 0.01 | -- | 1.97 |
| 5 | I133978 | < 0.01 | -- | 1.94 |
| 6 | I133979 | < 0.01 | -- | 1.92 |
| 7 | I133980 | 0.35 | -- | --- |
| 8 | I133981 | < 0.01 | -- | 1.65 |
| 9 | I133982 | < 0.01 | -- | 2.19 |
| 10 | I133983 | 0.01 | -- | 2.06 |
| 11 | I133984 | < 0.01 | -- | 2.03 |
| 12 | I133985 | < 0.01 | -- | 0.85 |
| 13 | I133986 | < 0.01 | -- | 0.82 |
| 14 | I133987 | < 0.01 | -- | 2.25 |
| 15 | I133988 | < 0.01 | -- | 2.19 |
| 16 | I133989 | < 0.01 | -- | 2.11 |
| 17 | I133990 | < 0.01 | -- | 0.94 |
| 18 | I133991 | < 0.01 | -- | 1.91 |
| 19 | I133992 | < 0.01 | -- | 2.18 |
| 20 | I133993 | < 0.01 | -- | 2.06 |
| 21 | I133994 | < 0.01 | -- | 2.01 |
| 22 | I133995 | < 0.01 | -- | 2.00 |
| 23 | I133996 | < 0.01 | -- | 1.73 |
| 24 | I133997 | < 0.01 | -- | 1.90 |
| 25 | I133998 | < 0.01 | -- | 1.82 |
| 26 | I133999 | < 0.01 | -- | 1.94 |
| 27 | I134000 | 0.34 | -- | --- |
| 28 | I144001 | 0.01 | -- | 1.12 |
| 29 | I144002 | 0.02 | -- | 1.00 |
| 30 | I144003 | 0.04 | -- | 1.78 |
| 31 | I144004 | 0.02 | -- | 2.22 |
| 32 | I144005 | 0.03 | -- | 1.97 |
| 33 | I144006 | 0.05 | -- | 2.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0364**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I144007 | 0.01 | -- | 1.80 |
| 35 | I144008 | 0.04 | -- | 1.84 |
| 36 | I144009 | 0.04 | -- | 1.83 |
| 37 | I144010 | < 0.01 | -- | 0.94 |
| 38 | I144011 | 0.03 | -- | 0.92 |
| 39 | I144012 | 0.01 | -- | 0.97 |
| 40 | I144013 | 0.01 | -- | 1.68 |
| 41 | I144014 | 0.05 | -- | 2.01 |
| 42 | I144015 | 0.03 | -- | 1.80 |
| 43 | I144016 | 0.03 | -- | 2.13 |
| 44 | I144017 | 0.02 | -- | 2.00 |
| 45 | I144018 | 0.02 | -- | 1.97 |
| 46 | I144019 | 0.04 | -- | 1.92 |
| 47 | I144020 | 1.61 | -- | --- |
| 48 | I144021 | 0.03 | -- | 1.89 |
| 49 | I144022 | 0.02 | -- | 1.75 |
| 50 | I144023 | 0.02 | -- | 1.55 |
| 51 | I144024 | < 0.01 | -- | 1.09 |
| 52 | I144025 | 0.01 | -- | --- |
| 53 | I144026 | > 10.0 | 14.32 | 1.05 |
| 54 | I144027 | < 0.01 | -- | 0.95 |
| 55 | I144028 | 0.05 | -- | 0.97 |
| 56 | I144029 | 0.02 | -- | 1.50 |
| 57 | I144030 | < 0.01 | -- | 1.01 |
| 58 | I144031 | 0.02 | -- | 1.89 |
| 59 | I144032 | 0.02 | -- | 1.90 |
| 60 | I144033 | 0.01 | -- | 2.09 |
| 61 | I144034 | < 0.01 | -- | 2.11 |
| 62 | I144035 | < 0.01 | -- | 1.84 |
| 63 | I144036 | < 0.01 | -- | 1.91 |
| 64 | I144037 | < 0.01 | -- | 2.62 |

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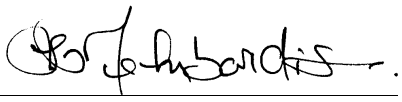
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0364**
26-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.57 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.87 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I133989 Orig | < 0.01 | |
| I133989 Rep Dup | < 0.01 | |
| I133989 Prep Dup | < 0.01 | |
| I133999 Orig | < 0.01 | |
| I133999 Rep Dup | < 0.01 | |
| I133999 Prep Dup | < 0.01 | |
| I144026 Orig | | 14.32 |
| I144026 Rep Dup | | 12.05 |
| I144028 Orig | 0.05 | |
| I144028 Rep Dup | 0.05 | |
| I144028 Prep Dup | 0.05 | |
| I144034 Orig | < 0.01 | |
| I144034 Rep Dup | < 0.01 | |
| I144034 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0364**
26-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0366 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-112 |
| Batch number: | 1203 |
| Date received: | May 02, 2017 |
| Report date: | May 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0366**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144038 | < 0.01 | 2.43 |
| 2 | I144039 | < 0.01 | 2.29 |
| 3 | I144040 | 0.34 | --- |
| 4 | I144041 | < 0.01 | 2.24 |
| 5 | I144042 | < 0.01 | 2.40 |
| 6 | I144043 | < 0.01 | 2.32 |
| 7 | I144044 | < 0.01 | 1.29 |
| 8 | I144045 | 0.01 | 1.31 |
| 9 | I144046 | 0.01 | 1.64 |
| 10 | I144047 | 0.01 | 2.23 |
| 11 | I144048 | 0.01 | 2.15 |
| 12 | I144049 | 0.01 | 2.29 |
| 13 | I144050 | < 0.01 | 0.87 |
| 14 | I144051 | 0.01 | 2.14 |
| 15 | I144052 | 0.03 | 2.11 |
| 16 | I144053 | 0.03 | 1.88 |
| 17 | I144054 | 0.03 | 1.41 |
| 18 | I144055 | 0.02 | 1.37 |
| 19 | I144056 | 0.01 | 2.50 |
| 20 | I144057 | 0.02 | 2.22 |
| 21 | I144058 | 0.02 | 2.16 |
| 22 | I144059 | 0.03 | 2.30 |
| 23 | I144060 | 0.34 | --- |
| 24 | I144061 | 0.05 | 2.25 |
| 25 | I144062 | 0.01 | 2.30 |
| 26 | I144063 | < 0.01 | 2.28 |
| 27 | I144064 | < 0.01 | 2.31 |
| 28 | I144065 | < 0.01 | 1.84 |
| 29 | I144066 | 0.02 | 1.25 |
| 30 | I144067 | 0.02 | 1.35 |
| 31 | I144068 | < 0.01 | 2.19 |
| 32 | I144069 | < 0.01 | 2.30 |
| 33 | I144070 | < 0.01 | 0.85 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0366**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I144071 | < 0.01 | 2.30 |
| 35 | I144072 | < 0.01 | 2.25 |
| 36 | I144073 | < 0.01 | 2.28 |
| 37 | I144074 | 0.02 | 2.13 |
| 38 | I144075 | < 0.01 | --- |
| 39 | I144076 | < 0.01 | 2.22 |
| 40 | I144077 | < 0.01 | 1.98 |
| 41 | I144078 | 0.21 | 1.23 |
| 42 | I144079 | 4.20 | 1.18 |
| 43 | I144080 | 1.61 | --- |
| 44 | I144081 | 0.05 | 1.29 |
| 45 | I144082 | 0.05 | 1.01 |
| 46 | I144083 | 0.01 | 1.94 |
| 47 | I144084 | < 0.01 | 2.29 |
| 48 | I144085 | 0.01 | 2.22 |
| 49 | I144086 | < 0.01 | 2.28 |
| 50 | I144087 | 0.01 | 2.40 |
| 51 | I144088 | 0.01 | 2.22 |
| 52 | I144089 | < 0.01 | 2.25 |
| 53 | I144090 | < 0.01 | 0.97 |
| 54 | I144091 | < 0.01 | 2.25 |
| 55 | I144092 | 0.29 | 1.18 |
| 56 | I144093 | 0.56 | 1.97 |
| 57 | I144094 | 0.08 | 1.11 |
| 58 | I144095 | 0.01 | 1.04 |
| 59 | I144096 | < 0.01 | 1.54 |
| 60 | I144097 | 0.01 | 2.27 |
| 61 | I144098 | 0.01 | 2.26 |
| 62 | I144099 | 0.01 | 2.35 |
| 63 | I144100 | 0.34 | --- |
| 64 | I144101 | < 0.01 | 2.53 |
| 65 | I144102 | < 0.01 | 2.35 |
| 66 | I144103 | < 0.01 | 2.57 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0366**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144104 | < 0.01 | 2.30 |
| 68 | I144105 | < 0.01 | 2.23 |
| 69 | I144106 | < 0.01 | 2.25 |
| 70 | I144107 | < 0.01 | 1.81 |
| 71 | I144108 | 0.05 | 1.25 |
| 72 | I144109 | 0.07 | 1.11 |
| 73 | I144110 | < 0.01 | 0.70 |
| 74 | I144111 | 0.25 | 1.20 |
| 75 | I144112 | < 0.01 | 1.73 |
| 76 | I144113 | 0.02 | 2.15 |
| 77 | I144114 | 0.03 | 1.59 |
| 78 | I144115 | < 0.01 | 1.05 |
| 79 | I144116 | < 0.01 | 1.77 |
| 80 | I144117 | < 0.01 | 2.29 |
| 81 | I144118 | < 0.01 | 2.25 |
| 82 | I144119 | < 0.01 | 2.36 |
| 83 | I144120 | 0.34 | --- |
| 84 | I144121 | 0.01 | 2.18 |
| 85 | I144122 | < 0.01 | 2.12 |
| 86 | I144123 | < 0.01 | 2.33 |
| 87 | I144124 | 0.02 | 2.19 |
| 88 | I144125 | 0.02 | --- |
| 89 | I144126 | 0.20 | 2.34 |
| 90 | I144127 | < 0.01 | 2.39 |
| 91 | I144128 | < 0.01 | 2.32 |
| 92 | I144129 | 0.03 | 2.28 |
| 93 | I144130 | < 0.01 | 0.85 |
| 94 | I144131 | < 0.01 | 2.33 |
| 95 | I144132 | < 0.01 | 2.20 |
| 96 | I144133 | < 0.01 | 2.20 |

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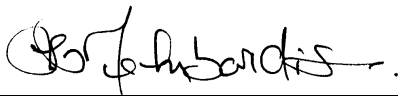
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0366**
26-May-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I144042 Orig | < 0.01 |
| I144042 Rep Dup | < 0.01 |
| I144042 Prep Dup | < 0.01 |
| I144076 Orig | < 0.01 |
| I144076 Rep Dup | < 0.01 |
| I144076 Prep Dup | < 0.01 |
| I144094 Orig | 0.08 |
| I144094 Rep Dup | 0.08 |
| I144094 Prep Dup | 0.09 |
| I144115 Orig | < 0.01 |
| I144115 Rep Dup | < 0.01 |
| I144115 Prep Dup | < 0.01 |
| I144119 Orig | < 0.01 |
| I144119 Rep Dup | < 0.01 |
| I144119 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0366**
26-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0367 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-113 |
| Batch number: | 1204 |
| Date received: | May 03, 2017 |
| Report date: | May 26, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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Linda Melnbardis BSc

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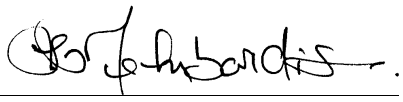
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0367**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I144134 | 0.06 | -- | 1.10 |
| 2 | I144135 | 0.07 | -- | 1.05 |
| 3 | I144136 | 0.02 | -- | 2.25 |
| 4 | I144137 | < 0.01 | -- | 2.22 |
| 5 | I144138 | < 0.01 | -- | 2.10 |
| 6 | I144139 | < 0.01 | -- | 2.22 |
| 7 | I144140 | 1.56 | -- | --- |
| 8 | I144141 | < 0.01 | -- | 2.27 |
| 9 | I144142 | < 0.01 | -- | 2.28 |
| 10 | I144143 | < 0.01 | -- | 1.72 |
| 11 | I144144 | < 0.01 | -- | 1.13 |
| 12 | I144145 | < 0.01 | -- | 1.16 |
| 13 | I144146 | < 0.01 | -- | 1.15 |
| 14 | I144147 | < 0.01 | -- | 1.53 |
| 15 | I144148 | < 0.01 | -- | 2.13 |
| 16 | I144149 | < 0.01 | -- | 2.39 |
| 17 | I144150 | < 0.01 | -- | 0.69 |
| 18 | I144151 | < 0.01 | -- | 2.18 |
| 19 | I144152 | < 0.01 | -- | 1.91 |
| 20 | I144153 | < 0.01 | -- | 2.10 |
| 21 | I144154 | < 0.01 | -- | 2.16 |
| 22 | I144155 | < 0.01 | -- | 2.17 |
| 23 | I144156 | < 0.01 | -- | 2.32 |
| 24 | I144157 | < 0.01 | -- | 2.25 |
| 25 | I144158 | < 0.01 | -- | 2.34 |
| 26 | I144159 | < 0.01 | -- | 2.38 |
| 27 | I144160 | 0.36 | -- | --- |
| 28 | I144161 | < 0.01 | -- | 2.29 |
| 29 | I144162 | < 0.01 | -- | 2.23 |
| 30 | I144163 | < 0.01 | -- | 1.23 |
| 31 | I144164 | 0.02 | -- | 2.23 |
| 32 | I144165 | 0.02 | -- | 1.63 |
| 33 | I144166 | 0.12 | -- | 1.48 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0367**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I144167 | 0.02 | -- | 2.02 |
| 35 | I144168 | 0.04 | -- | 1.79 |
| 36 | I144169 | 2.71 | -- | 2.16 |
| 37 | I144170 | < 0.01 | -- | 1.03 |
| 38 | I144171 | 0.06 | -- | 0.76 |
| 39 | I144172 | > 10.0 | 44.18 | 1.58 |
| 40 | I144173 | < 0.01 | -- | 1.02 |
| 41 | I144174 | > 10.0 | 45.32 | --- |
| 42 | I144175 | < 0.01 | -- | 0.96 |
| 43 | I144176 | 0.04 | -- | 1.01 |
| 44 | I144177 | < 0.01 | -- | 1.55 |
| 45 | I144178 | < 0.01 | -- | 2.31 |
| 46 | I144179 | < 0.01 | -- | 2.14 |
| 47 | I144180 | 1.61 | -- | --- |
| 48 | I144181 | 0.02 | -- | 2.27 |
| 49 | I144182 | 0.01 | -- | 2.37 |
| 50 | I144183 | < 0.01 | -- | 2.03 |
| 51 | I144184 | 0.12 | -- | 2.14 |
| 52 | I144185 | 0.11 | -- | 1.56 |
| 53 | I144186 | 0.20 | -- | 1.12 |
| 54 | I144187 | 0.88 | -- | 1.15 |
| 55 | I144188 | 0.01 | -- | 1.07 |
| 56 | I144189 | < 0.01 | -- | 2.28 |
| 57 | I144190 | < 0.01 | -- | 0.78 |
| 58 | I144191 | < 0.01 | -- | 2.18 |
| 59 | I144192 | < 0.01 | -- | 2.17 |
| 60 | I144193 | < 0.01 | -- | 2.24 |
| 61 | I144194 | 0.01 | -- | 2.13 |
| 62 | I144195 | < 0.01 | -- | 2.28 |
| 63 | I144196 | < 0.01 | -- | 2.17 |
| 64 | I144197 | 0.01 | -- | 2.16 |
| 65 | I144198 | < 0.01 | -- | 1.80 |
| 66 | I144199 | 0.09 | -- | 1.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0367**
26-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I144200 | 0.34 | -- | --- |
| 68 | I144201 | 9.03 | 8.75 | 0.93 |
| 69 | I144202 | 5.46 | 4.83 | 1.14 |
| 70 | I144203 | 4.40 | -- | 1.65 |
| 71 | I144204 | 0.03 | -- | 2.21 |
| 72 | I144205 | 0.53 | -- | 2.38 |
| 73 | I144206 | 0.31 | -- | 2.42 |
| 74 | I144207 | 0.04 | -- | 2.33 |
| 75 | I144208 | < 0.01 | -- | 2.26 |
| 76 | I144209 | < 0.01 | -- | 2.32 |
| 77 | I144210 | < 0.01 | -- | 0.80 |
| 78 | I144211 | 0.01 | -- | 2.14 |
| 79 | I144212 | < 0.01 | -- | 1.12 |
| 80 | I144213 | < 0.01 | -- | 1.21 |
| 81 | I144214 | < 0.01 | -- | 2.26 |
| 82 | I144215 | < 0.01 | -- | 2.25 |
| 83 | I168626 | < 0.01 | -- | 2.39 |
| 84 | I168627 | < 0.01 | -- | 2.19 |
| 85 | I168628 | < 0.01 | -- | 2.23 |
| 86 | I168629 | < 0.01 | -- | 2.39 |
| 87 | I168630 | < 0.01 | -- | 0.80 |
| 88 | I168631 | < 0.01 | -- | 2.41 |
| 89 | I168632 | < 0.01 | -- | 2.08 |
| 90 | I168633 | < 0.01 | -- | 2.15 |
| 91 | I168634 | < 0.01 | -- | 2.30 |
| 92 | I168635 | < 0.01 | -- | 2.31 |
| 93 | I168636 | 0.04 | -- | 2.37 |
| 94 | I168637 | < 0.01 | -- | 2.35 |
| 95 | I168638 | < 0.01 | -- | 1.59 |
| 96 | I168639 | < 0.01 | -- | 1.34 |
| 97 | I168640 | 1.59 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0367**
26-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.68 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.01 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.85 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I144142 Orig | < 0.01 | |
| I144142 Rep Dup | < 0.01 | |
| I144142 Prep Dup | < 0.01 | |
| I144167 Orig | 0.02 | |
| I144167 Rep Dup | 0.02 | |
| I144167 Prep Dup | 0.02 | |
| I144174 Orig | | 45.32 |
| I144174 Rep Dup | | 46.33 |
| I144183 Orig | < 0.01 | |
| I144183 Rep Dup | < 0.01 | |
| I144183 Prep Dup | < 0.01 | |
| I144199 Orig | 0.09 | |
| I144199 Rep Dup | 0.09 | |
| I144199 Prep Dup | 0.07 | |
| I168627 Orig | < 0.01 | |
| I168627 Rep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0367**
26-May-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I168627 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0374 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-114 |
| Batch number: | 1208 |
| Date received: | May 04, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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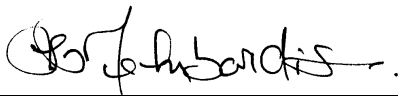
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0374**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I168641 | < 0.01 | 1.62 |
| 2 | I168642 | < 0.01 | 2.37 |
| 3 | I168643 | < 0.01 | 2.38 |
| 4 | I168644 | < 0.01 | 2.29 |
| 5 | I168645 | < 0.01 | 2.26 |
| 6 | I168646 | < 0.01 | 2.43 |
| 7 | I168647 | < 0.01 | 2.25 |
| 8 | I168648 | < 0.01 | 2.32 |
| 9 | I168649 | < 0.01 | 2.45 |
| 10 | I168650 | < 0.01 | 0.70 |
| 11 | I168651 | < 0.01 | 2.33 |
| 12 | I168652 | 0.01 | 2.09 |
| 13 | I168653 | 0.13 | 2.04 |
| 14 | I168654 | 0.02 | 2.12 |
| 15 | I168655 | < 0.01 | 1.24 |
| 16 | I168656 | 3.65 | 0.97 |
| 17 | I168657 | 4.89 | 2.27 |
| 18 | I168658 | 0.52 | 2.18 |
| 19 | I168659 | 0.14 | 2.02 |
| 20 | I168660 | 3.57 | --- |
| 21 | I168661 | 0.31 | 1.44 |
| 22 | I168662 | 3.87 | 1.98 |
| 23 | I168663 | 0.13 | 2.05 |
| 24 | I168664 | 0.01 | 1.32 |
| 25 | I168665 | < 0.01 | 1.57 |
| 26 | I168666 | 0.01 | 2.26 |
| 27 | I168667 | < 0.01 | 2.20 |
| 28 | I168668 | < 0.01 | 2.23 |
| 29 | I168669 | < 0.01 | 2.25 |
| 30 | I168670 | < 0.01 | 0.78 |
| 31 | I168671 | < 0.01 | 2.17 |
| 32 | I168672 | < 0.01 | 2.35 |
| 33 | I168673 | < 0.01 | 1.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0374**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I168674 | < 0.01 | 2.29 |
| 35 | I168675 | < 0.01 | --- |
| 36 | I168676 | < 0.01 | 1.16 |
| 37 | I168677 | < 0.01 | 2.04 |
| 38 | I168678 | < 0.01 | 2.26 |
| 39 | I168679 | < 0.01 | 2.34 |
| 40 | I168680 | 3.51 | --- |
| 41 | I168681 | < 0.01 | 2.13 |
| 42 | I168682 | < 0.01 | 2.09 |
| 43 | I168683 | < 0.01 | 2.15 |
| 44 | I168684 | < 0.01 | 2.16 |
| 45 | I168685 | 0.68 | 1.27 |
| 46 | I168686 | 0.36 | 1.25 |
| 47 | I168687 | 0.52 | 1.42 |
| 48 | I168688 | 0.69 | 1.75 |
| 49 | I168689 | < 0.01 | 1.65 |
| 50 | I168690 | < 0.01 | 0.76 |
| 51 | I168691 | < 0.01 | 2.06 |
| 52 | I168692 | < 0.01 | 1.63 |
| 53 | I168693 | < 0.01 | 2.35 |
| 54 | I168694 | 0.03 | 2.22 |
| 55 | I168695 | < 0.01 | 2.44 |
| 56 | I168696 | < 0.01 | 2.29 |
| 57 | I168697 | < 0.01 | 2.11 |
| 58 | I168698 | < 0.01 | 2.49 |
| 59 | I168699 | < 0.01 | 2.36 |
| 60 | I168700 | 0.35 | --- |
| 61 | I168701 | < 0.01 | 2.44 |
| 62 | I168702 | < 0.01 | 2.43 |
| 63 | I168703 | < 0.01 | 2.57 |
| 64 | I168704 | 0.01 | 2.19 |
| 65 | I168705 | 0.19 | 1.15 |
| 66 | I168706 | 0.07 | 1.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0374**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I168707 | 0.12 | 1.56 |
| 68 | I168708 | 0.03 | 1.27 |
| 69 | I168709 | 0.04 | 1.18 |
| 70 | I168710 | < 0.01 | 1.07 |
| 71 | I168711 | 0.36 | 1.51 |
| 72 | I168712 | 0.32 | 1.19 |
| 73 | I168713 | 0.02 | 2.17 |
| 74 | I168714 | < 0.01 | 2.27 |
| 75 | I168715 | 0.02 | 2.38 |
| 76 | I168716 | 0.01 | 2.37 |
| 77 | I144216 | < 0.01 | 2.50 |
| 78 | I144217 | < 0.01 | 2.40 |
| 79 | I144218 | < 0.01 | 2.34 |
| 80 | I144219 | < 0.01 | 1.07 |
| 81 | I144220 | 0.35 | --- |
| 82 | I144221 | < 0.01 | 1.05 |
| 83 | I144222 | 0.80 | 1.23 |
| 84 | I144223 | 0.01 | 1.14 |
| 85 | I144224 | 0.02 | 1.13 |
| 86 | I144225 | 0.02 | --- |
| 87 | I144226 | 0.01 | 1.18 |
| 88 | I144227 | < 0.01 | 2.10 |
| 89 | I144228 | < 0.01 | 2.21 |
| 90 | I144229 | 0.01 | 0.98 |
| 91 | I144230 | < 0.01 | 0.68 |
| 92 | I144231 | < 0.01 | 1.19 |
| 93 | I144232 | 0.01 | 2.14 |
| 94 | I144233 | < 0.01 | 2.15 |
| 95 | I144234 | < 0.01 | 2.22 |
| 96 | I144235 | < 0.01 | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0374**
31-May-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 6.01 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I168648 Orig | < 0.01 |
| I168648 Rep Dup | < 0.01 |
| I168648 Prep Dup | < 0.01 |
| I168672 Orig | < 0.01 |
| I168672 Rep Dup | < 0.01 |
| I168672 Prep Dup | < 0.01 |
| I168698 Orig | < 0.01 |
| I168698 Rep Dup | < 0.01 |
| I168698 Prep Dup | < 0.01 |
| I168705 Orig | 0.19 |
| I168705 Rep Dup | 0.19 |
| I168705 Prep Dup | 0.19 |
| I144232 Orig | 0.01 |
| I144232 Rep Dup | < 0.01 |
| I144232 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0374**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0375 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-114 |
| Batch number: | 1209 |
| Date received: | May 04, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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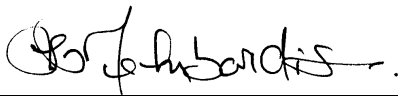
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0375**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I144236 | < 0.01 | -- | 2.02 |
| 2 | I144237 | < 0.01 | -- | 2.01 |
| 3 | I144238 | 0.04 | -- | 2.18 |
| 4 | I144239 | < 0.01 | -- | 2.12 |
| 5 | I144240 | 1.57 | -- | --- |
| 6 | I144241 | 0.04 | -- | 1.02 |
| 7 | I144242 | 1.01 | -- | 1.14 |
| 8 | I144243 | 2.77 | -- | 1.27 |
| 9 | I144244 | 1.80 | -- | 1.36 |
| 10 | I144245 | 1.15 | -- | 1.14 |
| 11 | I144246 | 0.05 | -- | 1.14 |
| 12 | I144247 | 0.23 | -- | 1.85 |
| 13 | I144248 | 0.02 | -- | 2.18 |
| 14 | I144249 | < 0.01 | -- | 2.59 |
| 15 | I144250 | < 0.01 | -- | 0.79 |
| 16 | I144251 | < 0.01 | -- | 2.37 |
| 17 | I144252 | < 0.01 | -- | 2.39 |
| 18 | I144253 | 0.01 | -- | 2.40 |
| 19 | I144254 | 0.01 | -- | 1.62 |
| 20 | I144255 | 0.02 | -- | 0.94 |
| 21 | I144256 | 0.54 | -- | 1.01 |
| 22 | I144257 | 0.03 | -- | 1.17 |
| 23 | I144258 | 0.01 | -- | 1.75 |
| 24 | I144259 | < 0.01 | -- | 2.82 |
| 25 | I144260 | 1.59 | -- | --- |
| 26 | I144261 | < 0.01 | -- | 2.57 |
| 27 | I144262 | < 0.01 | -- | 2.43 |
| 28 | I144263 | < 0.01 | -- | 2.42 |
| 29 | I144264 | < 0.01 | -- | 2.39 |
| 30 | I144265 | 0.01 | -- | 2.42 |
| 31 | I144266 | 0.75 | -- | 2.21 |
| 32 | I144267 | 9.97 | 10.18 | 1.19 |
| 33 | I144268 | > 10.0 | 27.19 | 1.10 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0375**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I144269 | 0.64 | -- | 1.68 |
| 35 | I144270 | 0.01 | -- | 0.73 |
| 36 | I144271 | 0.60 | -- | 1.21 |
| 37 | I144272 | 1.91 | -- | 1.41 |
| 38 | I144273 | 6.85 | 7.06 | 1.59 |
| 39 | I144274 | 1.26 | -- | 1.17 |
| 40 | I144275 | 1.26 | -- | --- |
| 41 | I144276 | 0.49 | -- | 1.15 |
| 42 | I144277 | 0.02 | -- | 1.08 |
| 43 | I144278 | < 0.01 | -- | 2.29 |
| 44 | I144279 | < 0.01 | -- | 2.26 |
| 45 | I144280 | 0.35 | -- | --- |
| 46 | I144281 | < 0.01 | -- | 2.37 |
| 47 | I144282 | 0.03 | -- | 2.31 |
| 48 | I144283 | 0.07 | -- | 1.68 |
| 49 | I144284 | 0.76 | -- | 1.15 |
| 50 | I144285 | 0.02 | -- | 1.85 |
| 51 | I144286 | 0.02 | -- | 2.19 |
| 52 | I144287 | 0.01 | -- | 2.40 |
| 53 | I144288 | 0.02 | -- | 2.02 |
| 54 | I144289 | < 0.01 | -- | 1.09 |
| 55 | I144290 | < 0.01 | -- | 0.79 |
| 56 | I144291 | < 0.01 | -- | 1.49 |
| 57 | I144292 | 0.02 | -- | 2.18 |
| 58 | I144293 | < 0.01 | -- | 2.46 |
| 59 | I144294 | < 0.01 | -- | 2.39 |
| 60 | I144295 | 0.04 | -- | 1.21 |
| 61 | I144296 | 0.12 | -- | 1.21 |
| 62 | I144297 | < 0.01 | -- | 2.26 |
| 63 | I144298 | < 0.01 | -- | 2.23 |
| 64 | I144299 | < 0.01 | -- | 2.19 |
| 65 | I144300 | 0.34 | -- | --- |
| 66 | I144301 | < 0.01 | -- | 2.18 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0375**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I144302 | < 0.01 | -- | 2.23 |
| 68 | I144303 | < 0.01 | -- | 2.13 |
| 69 | I144304 | < 0.01 | -- | 1.10 |
| 70 | I144305 | 0.12 | -- | 1.09 |
| 71 | I144306 | 0.06 | -- | 1.07 |
| 72 | I144307 | 0.01 | -- | 1.16 |
| 73 | I144308 | < 0.01 | -- | 2.18 |
| 74 | I144309 | < 0.01 | -- | 2.33 |
| 75 | I144310 | < 0.01 | -- | 0.82 |
| 76 | I144311 | < 0.01 | -- | 2.70 |
| 77 | I144312 | < 0.01 | -- | 2.11 |
| 78 | I144313 | 0.11 | -- | 1.09 |
| 79 | I144314 | 0.01 | -- | 1.16 |
| 80 | I144315 | < 0.01 | -- | 1.09 |
| 81 | I144316 | 0.01 | -- | 1.51 |
| 82 | I144317 | < 0.01 | -- | 2.53 |
| 83 | I144318 | < 0.01 | -- | 2.25 |
| 84 | I144319 | < 0.01 | -- | 2.26 |
| 85 | I144320 | 1.58 | -- | --- |
| 86 | I144321 | < 0.01 | -- | 2.15 |
| 87 | I144322 | < 0.01 | -- | 2.17 |
| 88 | I144323 | < 0.01 | -- | 1.52 |
| 89 | I144324 | 0.01 | -- | 1.23 |
| 90 | I144325 | < 0.01 | -- | --- |
| 91 | I144326 | < 0.01 | -- | 0.95 |
| 92 | I144327 | < 0.01 | -- | 1.57 |
| 93 | I144328 | 0.02 | -- | 1.56 |
| 94 | I144329 | 0.02 | -- | 2.47 |
| 95 | I144330 | < 0.01 | -- | 0.78 |
| 96 | I144331 | 0.02 | -- | 0.91 |

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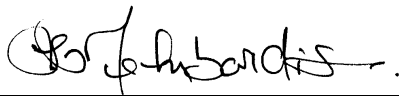
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0375**
31-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.16 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.91 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I144237 Orig | < 0.01 | |
| I144237 Rep Dup | < 0.01 | |
| I144237 Prep Dup | < 0.01 | |
| I144258 Orig | 0.01 | |
| I144258 Rep Dup | < 0.01 | |
| I144258 Prep Dup | < 0.01 | |
| I144277 Orig | 0.02 | |
| I144277 Rep Dup | 0.04 | |
| I144277 Prep Dup | 0.02 | |
| I144304 Orig | < 0.01 | |
| I144304 Rep Dup | 0.01 | |
| I144304 Prep Dup | < 0.01 | |
| I144323 Orig | < 0.01 | |
| I144323 Rep Dup | < 0.01 | |
| I144323 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0375**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0377 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Submittal number: | ICG-2017-115 |
| Batch number: | 1211 |
| Date received: | May 04, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project:
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0377**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I144332 | 0.02 | 1.18 |
| 2 | I144333 | < 0.01 | 2.12 |
| 3 | I144334 | < 0.01 | 1.89 |
| 4 | I144335 | < 0.01 | 2.13 |
| 5 | I144336 | < 0.01 | 2.24 |
| 6 | I144337 | < 0.01 | 1.92 |
| 7 | I144338 | < 0.01 | 2.21 |
| 8 | I144339 | 0.02 | 2.10 |
| 9 | I144340 | 0.33 | --- |
| 10 | I144341 | < 0.01 | 1.15 |
| 11 | I144342 | 0.02 | 1.02 |
| 12 | I144343 | < 0.01 | 1.12 |
| 13 | I144344 | < 0.01 | 1.02 |
| 14 | I144345 | < 0.01 | 2.18 |
| 15 | I144346 | < 0.01 | 2.06 |
| 16 | I144347 | < 0.01 | 2.25 |
| 17 | I144348 | < 0.01 | 2.13 |
| 18 | I144349 | < 0.01 | 2.21 |
| 19 | I144350 | < 0.01 | 0.77 |
| 20 | I144351 | < 0.01 | 2.44 |
| 21 | I144352 | < 0.01 | 2.07 |
| 22 | I144353 | < 0.01 | 2.20 |
| 23 | I144354 | < 0.01 | 2.28 |
| 24 | I144355 | < 0.01 | 1.13 |
| 25 | I144356 | 0.02 | 1.38 |
| 26 | I144357 | 0.02 | 1.73 |
| 27 | I144358 | 0.01 | 1.30 |
| 28 | I144359 | 0.02 | 1.41 |
| 29 | I144360 | 1.57 | --- |
| 30 | I144361 | 0.02 | 2.13 |
| 31 | I144362 | 0.03 | 2.28 |
| 32 | I144363 | 0.02 | 2.36 |
| 33 | I144364 | 0.02 | 2.36 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project:
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0377**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I144365 | 0.02 | 2.39 |
| 35 | I144366 | 0.01 | 1.34 |
| 36 | I144367 | < 0.01 | 1.90 |
| 37 | I144368 | < 0.01 | 1.32 |
| 38 | I144369 | < 0.01 | 2.34 |
| 39 | I144370 | < 0.01 | 0.65 |
| 40 | I144371 | < 0.01 | 2.17 |
| 41 | I144372 | 0.01 | 2.23 |
| 42 | I144373 | 0.01 | 2.22 |
| 43 | I144374 | < 0.01 | 2.33 |
| 44 | I144375 | < 0.01 | --- |
| 45 | I144376 | < 0.01 | 2.23 |
| 46 | I144377 | < 0.01 | 2.30 |
| 47 | I144378 | < 0.01 | 2.10 |
| 48 | I144379 | 0.02 | 2.36 |
| 49 | I144380 | 0.34 | --- |
| 50 | I144381 | < 0.01 | 2.33 |
| 51 | I144382 | < 0.01 | 1.97 |
| 52 | I144383 | < 0.01 | 2.26 |
| 53 | I144384 | < 0.01 | 1.87 |
| 54 | I144385 | 0.01 | 1.05 |
| 55 | I144386 | 0.03 | 1.18 |
| 56 | I144387 | 0.01 | 0.76 |
| 57 | I144388 | < 0.01 | 1.56 |
| 58 | I144389 | < 0.01 | 2.24 |
| 59 | I144390 | < 0.01 | 0.97 |
| 60 | I144391 | < 0.01 | 1.09 |
| 61 | I144392 | 0.02 | 1.00 |
| 62 | I144393 | < 0.01 | 2.21 |
| 63 | I144394 | < 0.01 | 2.26 |
| 64 | I144395 | < 0.01 | 2.36 |
| 65 | I144396 | < 0.01 | 2.44 |
| 66 | I144397 | < 0.01 | 2.25 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project:
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0377**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144398 | < 0.01 | 2.16 |
| 68 | I144399 | < 0.01 | 2.00 |
| 69 | I144400 | 1.59 | --- |
| 70 | I144401 | < 0.01 | 1.33 |
| 71 | I144402 | < 0.01 | 1.06 |
| 72 | I144403 | 0.02 | 1.12 |
| 73 | I144404 | < 0.01 | 1.04 |
| 74 | I144405 | 0.08 | 1.31 |
| 75 | I144406 | 0.03 | 1.09 |
| 76 | I144407 | 0.02 | 2.05 |
| 77 | I144408 | 0.01 | 2.27 |
| 78 | I144409 | < 0.01 | 2.20 |
| 79 | I144410 | < 0.01 | 0.96 |
| 80 | I144411 | < 0.01 | 2.17 |
| 81 | I144412 | < 0.01 | 2.14 |
| 82 | I144413 | < 0.01 | 2.45 |
| 83 | I144414 | 0.01 | 2.33 |
| 84 | I144415 | < 0.01 | 2.43 |
| 85 | I144416 | < 0.01 | 2.18 |
| 86 | I144417 | < 0.01 | 2.21 |
| 87 | I144418 | < 0.01 | 1.27 |
| 88 | I144419 | 0.94 | 1.18 |
| 89 | I144420 | 3.57 | --- |
| 90 | I144421 | 2.66 | 1.47 |
| 91 | I144422 | 1.52 | 0.85 |
| 92 | I144423 | 0.01 | 1.65 |
| 93 | I144424 | < 0.01 | 2.17 |
| 94 | I144425 | < 0.01 | --- |
| 95 | I144426 | 0.01 | 2.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project:
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0377**
31-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.95 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I144349 Orig | < 0.01 |
| I144349 Rep Dup | < 0.01 |
| I144349 Prep Dup | < 0.01 |
| I144353 Orig | < 0.01 |
| I144353 Rep Dup | < 0.01 |
| I144353 Prep Dup | < 0.01 |
| I144385 Orig | 0.01 |
| I144385 Rep Dup | < 0.01 |
| I144385 Prep Dup | < 0.01 |
| I144406 Orig | 0.03 |
| I144406 Rep Dup | 0.02 |
| I144406 Prep Dup | 0.02 |
| I144421 Orig | 2.66 |
| I144421 Rep Dup | 2.79 |
| I144421 Prep Dup | 2.78 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project:
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0377**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0381 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | CG-2017-116 |
| Batch number: | 1212 |
| Date received: | May 05, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0381**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144427 | < 0.01 | 2.22 |
| 2 | I144428 | < 0.01 | 2.36 |
| 3 | I144429 | < 0.01 | 2.18 |
| 4 | I144430 | < 0.01 | 1.17 |
| 5 | I144431 | < 0.01 | 2.22 |
| 6 | I144432 | < 0.01 | 2.12 |
| 7 | I144433 | < 0.01 | 2.14 |
| 8 | I144434 | 0.02 | 1.07 |
| 9 | I144435 | 0.03 | 1.69 |
| 10 | I144436 | 0.02 | 1.44 |
| 11 | I144437 | 0.02 | 1.23 |
| 12 | I144438 | 0.02 | 1.05 |
| 13 | I144439 | 0.02 | 1.74 |
| 14 | I144440 | 1.51 | --- |
| 15 | I144441 | 0.02 | 2.25 |
| 16 | I144442 | < 0.01 | 2.33 |
| 17 | I144443 | < 0.01 | 2.30 |
| 18 | I144444 | < 0.01 | 2.31 |
| 19 | I144445 | 0.01 | 1.66 |
| 20 | I144446 | 0.04 | 1.29 |
| 21 | I144447 | 0.04 | 1.52 |
| 22 | I144448 | 1.79 | 2.31 |
| 23 | I144449 | 0.03 | 2.03 |
| 24 | I144450 | < 0.01 | 0.82 |
| 25 | I144451 | 0.53 | 1.66 |
| 26 | I144452 | 0.11 | 1.42 |
| 27 | I144453 | < 0.01 | 1.23 |
| 28 | I144454 | < 0.01 | 2.29 |
| 29 | I144455 | < 0.01 | 2.08 |
| 30 | I144456 | < 0.01 | 2.17 |
| 31 | I144457 | < 0.01 | 2.23 |
| 32 | I144458 | < 0.01 | 2.07 |
| 33 | I144459 | < 0.01 | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0381**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I144460 | 1.60 | --- |
| 35 | I144461 | < 0.01 | 2.10 |
| 36 | I144462 | 0.01 | 1.85 |
| 37 | I168717 | < 0.01 | 2.36 |
| 38 | I168718 | 0.01 | 2.08 |
| 39 | I168719 | < 0.01 | 2.34 |
| 40 | I168720 | 1.55 | --- |
| 41 | I168721 | < 0.01 | 2.21 |
| 42 | I168722 | < 0.01 | 2.18 |
| 43 | I168723 | < 0.01 | 2.10 |
| 44 | I168724 | < 0.01 | 1.21 |
| 45 | I168725 | < 0.01 | --- |
| 46 | I168726 | < 0.01 | 1.67 |
| 47 | I168727 | < 0.01 | 1.46 |
| 48 | I168728 | 0.01 | 2.19 |
| 49 | I168729 | < 0.01 | 2.05 |
| 50 | I168730 | < 0.01 | 0.87 |
| 51 | I168731 | < 0.01 | 2.31 |
| 52 | I168732 | < 0.01 | 1.82 |
| 53 | I168733 | < 0.01 | 1.54 |
| 54 | I168734 | < 0.01 | 1.14 |
| 55 | I168735 | 0.02 | 1.61 |
| 56 | I168736 | 0.02 | 2.19 |
| 57 | I168737 | < 0.01 | 2.78 |
| 58 | I168738 | < 0.01 | 2.14 |
| 59 | I168739 | < 0.01 | 2.37 |
| 60 | I168740 | 0.35 | --- |
| 61 | I168741 | < 0.01 | 1.14 |
| 62 | I168742 | < 0.01 | 1.06 |
| 63 | I168743 | < 0.01 | 2.33 |
| 64 | I168744 | < 0.01 | 2.31 |
| 65 | I168745 | < 0.01 | 2.33 |
| 66 | I168746 | < 0.01 | 2.32 |

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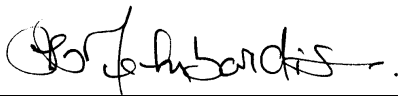
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0381**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I168747 | < 0.01 | 2.33 |
| 68 | I168748 | < 0.01 | 2.25 |
| 69 | I168749 | < 0.01 | 2.37 |
| 70 | I168750 | < 0.01 | 0.94 |
| 71 | I168751 | < 0.01 | 2.17 |
| 72 | I168752 | < 0.01 | 2.34 |
| 73 | I168753 | < 0.01 | 2.29 |
| 74 | I168754 | < 0.01 | 2.17 |
| 75 | I168755 | < 0.01 | 2.31 |
| 76 | I168756 | < 0.01 | 2.17 |
| 77 | I168757 | < 0.01 | 2.21 |
| 78 | I168758 | < 0.01 | 2.16 |
| 79 | I168759 | < 0.01 | 1.86 |
| 80 | I168760 | 0.33 | --- |
| 81 | I168761 | < 0.01 | 0.91 |
| 82 | I168762 | < 0.01 | 1.76 |
| 83 | I168763 | < 0.01 | 2.21 |
| 84 | I168764 | < 0.01 | 2.10 |
| 85 | I168765 | 0.01 | 2.30 |
| 86 | I168766 | 0.01 | 2.24 |
| 87 | I168767 | 0.03 | 2.15 |
| 88 | I168768 | < 0.01 | 2.27 |
| 89 | I168769 | < 0.01 | 2.43 |
| 90 | I168770 | < 0.01 | 0.88 |
| 91 | I168771 | 0.01 | 2.27 |
| 92 | I168772 | 0.01 | 2.15 |
| 93 | I168773 | 0.02 | 2.23 |
| 94 | I168774 | 0.02 | 2.33 |
| 95 | I168775 | 0.02 | --- |
| 96 | I168776 | 0.01 | 2.45 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0381**
31-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 6.08 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I144444 Orig | < 0.01 |
| I144444 Rep Dup | < 0.01 |
| I144444 Prep Dup | < 0.01 |
| I144456 Orig | < 0.01 |
| I144456 Rep Dup | < 0.01 |
| I144456 Prep Dup | < 0.01 |
| I168723 Orig | < 0.01 |
| I168723 Rep Dup | < 0.01 |
| I168723 Prep Dup | < 0.01 |
| I168754 Orig | < 0.01 |
| I168754 Rep Dup | < 0.01 |
| I168754 Prep Dup | < 0.01 |
| I168769 Orig | < 0.01 |
| I168769 Rep Dup | < 0.01 |
| I168769 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0381**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0384 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 81 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-117 |
| Batch number: | 1215 |
| Date received: | May 08, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0384**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I168777 | 0.45 | -- | 2.21 |
| 2 | I168778 | 0.61 | -- | 1.99 |
| 3 | I168779 | 0.51 | -- | 2.09 |
| 4 | I168780 | 3.54 | -- | --- |
| 5 | I168781 | < 0.01 | -- | 2.11 |
| 6 | I168782 | < 0.01 | -- | 1.35 |
| 7 | I168783 | < 0.01 | -- | 2.19 |
| 8 | I168784 | 0.02 | -- | 2.19 |
| 9 | I168785 | 6.83 | 7.79 | 2.22 |
| 10 | I168786 | 0.04 | -- | 2.13 |
| 11 | I168787 | 0.01 | -- | 2.03 |
| 12 | I168788 | < 0.01 | -- | 2.38 |
| 13 | I168789 | < 0.01 | -- | 2.26 |
| 14 | I168790 | < 0.01 | -- | 1.02 |
| 15 | I168791 | < 0.01 | -- | 2.41 |
| 16 | I168792 | < 0.01 | -- | 2.33 |
| 17 | I168793 | < 0.01 | -- | 2.24 |
| 18 | I168794 | < 0.01 | -- | 2.40 |
| 19 | I168795 | < 0.01 | -- | 2.25 |
| 20 | I168796 | < 0.01 | -- | 2.31 |
| 21 | I168797 | < 0.01 | -- | 2.25 |
| 22 | I168798 | 0.01 | -- | 2.44 |
| 23 | I168799 | 0.03 | -- | 1.88 |
| 24 | I168800 | 6.62 | -- | --- |
| 25 | I168801 | 6.55 | 6.43 | 2.25 |
| 26 | I168802 | 8.04 | 7.37 | 2.36 |
| 27 | I168803 | 0.32 | -- | 2.07 |
| 28 | I168804 | 1.06 | -- | 2.35 |
| 29 | I168805 | 0.02 | -- | 2.28 |
| 30 | I168806 | 0.01 | -- | 2.31 |
| 31 | I168807 | < 0.01 | -- | 1.73 |
| 32 | I168808 | < 0.01 | -- | 2.67 |
| 33 | I168809 | < 0.01 | -- | 2.45 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0384**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I168810 | < 0.01 | -- | 0.88 |
| 35 | I168811 | < 0.01 | -- | 1.93 |
| 36 | I168812 | 0.02 | -- | 2.18 |
| 37 | I168813 | < 0.01 | -- | 2.04 |
| 38 | I168814 | < 0.01 | -- | 2.09 |
| 39 | I168815 | < 0.01 | -- | 1.08 |
| 40 | I168816 | < 0.01 | -- | 2.04 |
| 41 | I168817 | < 0.01 | -- | 2.37 |
| 42 | I168818 | < 0.01 | -- | 2.47 |
| 43 | I168819 | < 0.01 | -- | 2.25 |
| 44 | I168820 | 0.35 | -- | --- |
| 45 | I168821 | < 0.01 | -- | 1.86 |
| 46 | I168822 | < 0.01 | -- | 2.59 |
| 47 | I168823 | < 0.01 | -- | 2.17 |
| 48 | I168824 | < 0.01 | -- | 2.29 |
| 49 | I168825 | < 0.01 | -- | --- |
| 50 | I168826 | < 0.01 | -- | 2.29 |
| 51 | I168827 | < 0.01 | -- | 2.23 |
| 52 | I168828 | < 0.01 | -- | 2.33 |
| 53 | I168829 | < 0.01 | -- | 2.32 |
| 54 | I168830 | < 0.01 | -- | 0.80 |
| 55 | I168831 | < 0.01 | -- | 2.40 |
| 56 | I168832 | < 0.01 | -- | 2.04 |
| 57 | I168833 | < 0.01 | -- | 2.21 |
| 58 | I168834 | < 0.01 | -- | 2.30 |
| 59 | I168835 | < 0.01 | -- | 2.29 |
| 60 | I168836 | < 0.01 | -- | 2.11 |
| 61 | I168837 | < 0.01 | -- | 2.24 |
| 62 | I168838 | < 0.01 | -- | 2.64 |
| 63 | I168839 | < 0.01 | -- | 2.56 |
| 64 | I168840 | 1.61 | -- | --- |
| 65 | I168841 | < 0.01 | -- | 1.47 |
| 66 | I168842 | < 0.01 | -- | 2.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0384**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I168843 | < 0.01 | -- | 2.13 |
| 68 | I168844 | < 0.01 | -- | 2.10 |
| 69 | I168845 | < 0.01 | -- | 2.17 |
| 70 | I168846 | < 0.01 | -- | 2.21 |
| 71 | I168847 | < 0.01 | -- | 2.11 |
| 72 | I168848 | < 0.01 | -- | 1.93 |
| 73 | I168849 | < 0.01 | -- | 2.23 |
| 74 | I168850 | < 0.01 | -- | 1.03 |
| 75 | I168851 | < 0.01 | -- | 3.74 |
| 76 | I168852 | < 0.01 | -- | 1.66 |
| 77 | I168853 | < 0.01 | -- | 3.06 |
| 78 | I168854 | < 0.01 | -- | 2.15 |
| 79 | I168855 | < 0.01 | -- | 2.20 |
| 80 | I168856 | < 0.01 | -- | 2.31 |
| 81 | I168857 | < 0.01 | -- | 2.00 |

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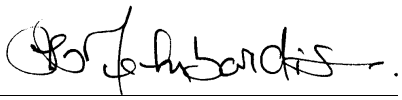
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0384**
31-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.54 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.95 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I168785 Orig | 6.83 | 7.79 |
| I168785 Rep Dup | 5.47 | 6.93 |
| I168785 Prep Dup | 7.46 | 6.87 |
| I168814 Orig | < 0.01 | |
| I168814 Rep Dup | < 0.01 | |
| I168814 Prep Dup | < 0.01 | |
| I168828 Orig | < 0.01 | |
| I168828 Rep Dup | < 0.01 | |
| I168828 Prep Dup | < 0.01 | |
| I168848 Orig | < 0.01 | |
| I168848 Rep Dup | < 0.01 | |
| I168848 Prep Dup | < 0.01 | |
| I168857 Orig | < 0.01 | |
| I168857 Rep Dup | < 0.01 | |
| I168857 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0384**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0387 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-119 |
| Batch number: | 1218 |
| Date received: | May 09, 2017 |
| Report date: | May 31, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0387**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I168858 | < 0.01 | -- | 2.25 |
| 2 | I168859 | < 0.01 | -- | 2.13 |
| 3 | I168860 | 6.60 | -- | --- |
| 4 | I168861 | 0.03 | -- | 2.41 |
| 5 | I168862 | 0.01 | -- | 2.46 |
| 6 | I168863 | < 0.01 | -- | 2.53 |
| 7 | I168864 | < 0.01 | -- | 2.33 |
| 8 | I168865 | < 0.01 | -- | 2.27 |
| 9 | I168866 | 0.01 | -- | 1.65 |
| 10 | I168867 | 0.04 | -- | 1.79 |
| 11 | I168868 | 1.07 | -- | 2.56 |
| 12 | I168869 | 7.46 | 6.34 | 1.97 |
| 13 | I168870 | < 0.01 | -- | 0.92 |
| 14 | I168871 | 2.35 | -- | 2.01 |
| 15 | I168872 | 0.18 | -- | 1.29 |
| 16 | I168873 | < 0.01 | -- | 1.11 |
| 17 | I168874 | < 0.01 | -- | 1.38 |
| 18 | I168875 | < 0.01 | -- | --- |
| 19 | I168876 | < 0.01 | -- | 2.54 |
| 20 | I168877 | < 0.01 | -- | 2.47 |
| 21 | I168878 | < 0.01 | -- | 2.49 |
| 22 | I168879 | < 0.01 | -- | 2.52 |
| 23 | I168880 | 3.50 | -- | --- |
| 24 | I168881 | < 0.01 | -- | 2.42 |
| 25 | I168882 | < 0.01 | -- | 2.18 |
| 26 | I168883 | < 0.01 | -- | 2.36 |
| 27 | I168884 | 0.97 | -- | 2.18 |
| 28 | I168885 | 0.02 | -- | 2.23 |
| 29 | I168886 | 5.17 | 5.99 | 1.71 |
| 30 | I168887 | 4.64 | -- | 1.51 |
| 31 | I168888 | 0.05 | -- | 1.37 |
| 32 | I168889 | < 0.01 | -- | 2.21 |
| 33 | I168890 | < 0.01 | -- | 1.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0387**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I168891 | < 0.01 | -- | 2.21 |
| 35 | I168892 | < 0.01 | -- | 2.29 |
| 36 | I168893 | < 0.01 | -- | 2.23 |
| 37 | I168894 | < 0.01 | -- | 2.23 |
| 38 | I168895 | < 0.01 | -- | 2.36 |
| 39 | I168896 | < 0.01 | -- | 2.41 |
| 40 | I168897 | < 0.01 | -- | 2.34 |
| 41 | I168898 | < 0.01 | -- | 2.27 |
| 42 | I168899 | < 0.01 | -- | 2.28 |
| 43 | I168900 | 1.53 | -- | --- |
| 44 | I168901 | < 0.01 | -- | 2.41 |
| 45 | I168902 | < 0.01 | -- | 2.37 |
| 46 | I168903 | < 0.01 | -- | 2.45 |
| 47 | I168904 | < 0.01 | -- | 2.24 |
| 48 | I168905 | < 0.01 | -- | 2.07 |
| 49 | I168906 | < 0.01 | -- | 1.00 |
| 50 | I168907 | < 0.01 | -- | 1.97 |
| 51 | I168908 | < 0.01 | -- | 1.37 |
| 52 | I168909 | < 0.01 | -- | 2.22 |
| 53 | I168910 | < 0.01 | -- | 0.81 |
| 54 | I168911 | < 0.01 | -- | 2.26 |
| 55 | I168912 | < 0.01 | -- | 2.15 |
| 56 | I168913 | 0.02 | -- | 1.46 |
| 57 | I168914 | < 0.01 | -- | 1.88 |
| 58 | I168915 | < 0.01 | -- | 2.38 |
| 59 | I168916 | < 0.01 | -- | 1.89 |
| 60 | I168917 | < 0.01 | -- | 2.82 |
| 61 | I168918 | < 0.01 | -- | 2.42 |
| 62 | I168919 | < 0.01 | -- | 2.22 |
| 63 | I168920 | 1.57 | -- | --- |
| 64 | I168921 | 0.07 | -- | 1.13 |
| 65 | I168922 | 0.05 | -- | 1.93 |
| 66 | I168923 | 0.01 | -- | 2.63 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0387**
31-May-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I168924 | < 0.01 | -- | 1.58 |
| 68 | I168925 | < 0.01 | -- | --- |
| 69 | I168926 | < 0.01 | -- | 1.82 |
| 70 | I168927 | < 0.01 | -- | 2.28 |
| 71 | I168928 | < 0.01 | -- | 2.41 |
| 72 | I168929 | < 0.01 | -- | 2.29 |
| 73 | I168930 | < 0.01 | -- | 0.90 |
| 74 | I168931 | < 0.01 | -- | 1.30 |
| 75 | I168932 | < 0.01 | -- | 2.43 |
| 76 | I168933 | < 0.01 | -- | 1.53 |
| 77 | I168934 | 0.02 | -- | 1.52 |
| 78 | I168935 | < 0.01 | -- | 2.16 |
| 79 | I168936 | 0.21 | -- | 2.27 |
| 80 | I168937 | 2.36 | -- | 1.12 |
| 81 | I168938 | 0.03 | -- | 1.13 |
| 82 | I168939 | < 0.01 | -- | 2.15 |
| 83 | I168940 | 1.58 | -- | --- |
| 84 | I168941 | < 0.01 | -- | 2.31 |
| 85 | I168942 | < 0.01 | -- | 1.20 |
| 86 | I168943 | 0.02 | -- | 1.91 |
| 87 | I143001 | < 0.01 | -- | 2.30 |
| 88 | I143002 | < 0.01 | -- | 0.95 |
| 89 | I143003 | < 0.01 | -- | 1.13 |
| 90 | I143004 | < 0.01 | -- | 1.25 |
| 91 | I143005 | < 0.01 | -- | 1.10 |
| 92 | I143006 | < 0.01 | -- | 1.06 |
| 93 | I143007 | < 0.01 | -- | 2.19 |
| 94 | I143008 | < 0.01 | -- | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0387**
31-May-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.54 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I168872 Orig | 0.18 | |
| I168872 Rep Dup | 0.18 | |
| I168872 Prep Dup | 0.18 | |
| I168896 Orig | < 0.01 | |
| I168896 Rep Dup | < 0.01 | |
| I168896 Prep Dup | < 0.01 | |
| I168917 Orig | < 0.01 | |
| I168917 Rep Dup | < 0.01 | |
| I168917 Prep Dup | < 0.01 | |
| I168932 Orig | < 0.01 | |
| I168932 Rep Dup | < 0.01 | |
| I168932 Prep Dup | < 0.01 | |
| I143004 Orig | < 0.01 | |
| I143004 Rep Dup | < 0.01 | |
| I143004 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0387**
31-May-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0399 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 91 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-122 |
| Batch number: | 1226 |
| Date received: | May 11, 2017 |
| Report date: | June 06, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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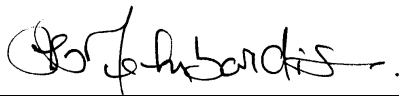
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0399**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I133587 | < 0.01 | -- | 3.59 |
| 2 | I133588 | < 0.01 | -- | 2.01 |
| 3 | I133589 | < 0.01 | -- | 2.11 |
| 4 | I133590 | < 0.01 | -- | 0.96 |
| 5 | I133591 | < 0.01 | -- | 2.45 |
| 6 | I133592 | < 0.01 | -- | 3.08 |
| 7 | I133593 | < 0.01 | -- | 3.22 |
| 8 | I133594 | < 0.01 | -- | 3.28 |
| 9 | I133595 | < 0.01 | -- | 2.10 |
| 10 | I133596 | < 0.01 | -- | 2.00 |
| 11 | I133597 | < 0.01 | -- | 2.09 |
| 12 | I133598 | < 0.01 | -- | 1.12 |
| 13 | I133599 | < 0.01 | -- | 1.88 |
| 14 | I133600 | 3.54 | -- | --- |
| 15 | I146001 | 0.02 | -- | 1.73 |
| 16 | I146002 | < 0.01 | -- | 1.27 |
| 17 | I146003 | < 0.01 | -- | 1.51 |
| 18 | I146004 | < 0.01 | -- | 2.44 |
| 19 | I146005 | < 0.01 | -- | 2.11 |
| 20 | I146006 | < 0.01 | -- | 2.34 |
| 21 | I146007 | < 0.01 | -- | 2.04 |
| 22 | I146008 | < 0.01 | -- | 2.10 |
| 23 | I146009 | < 0.01 | -- | 2.09 |
| 24 | I146010 | < 0.01 | -- | 2.05 |
| 25 | I146011 | < 0.01 | -- | 1.24 |
| 26 | I146012 | < 0.01 | -- | 1.52 |
| 27 | I146013 | < 0.01 | -- | 2.73 |
| 28 | I146014 | < 0.01 | -- | 1.25 |
| 29 | I146015 | 1.43 | -- | 1.13 |
| 30 | I146016 | < 0.01 | -- | 1.00 |
| 31 | I146017 | 0.30 | -- | 1.77 |
| 32 | I146018 | 0.11 | -- | 2.14 |
| 33 | I146019 | 2.18 | -- | 2.23 |



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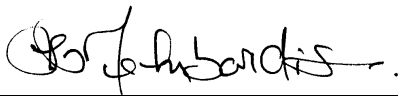
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0399**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I146020 | 1.64 | -- | 1.68 |
| 35 | I146021 | 6.59 | -- | --- |
| 36 | I146022 | 0.07 | -- | 1.20 |
| 37 | I146023 | 0.03 | -- | 2.12 |
| 38 | I146024 | < 0.01 | -- | 2.24 |
| 39 | I146025 | < 0.01 | -- | 2.16 |
| 40 | I146026 | < 0.01 | -- | --- |
| 41 | I146027 | 0.01 | -- | 3.30 |
| 42 | I146028 | < 0.01 | -- | 3.30 |
| 43 | I146029 | 0.01 | -- | 3.18 |
| 44 | I146030 | < 0.01 | -- | 1.04 |
| 45 | I146031 | 0.03 | -- | 3.29 |
| 46 | I146032 | 0.01 | -- | 2.13 |
| 47 | I146033 | 0.01 | -- | 2.51 |
| 48 | I146034 | 2.89 | -- | 1.03 |
| 49 | I146035 | 4.75 | -- | 1.19 |
| 50 | I146036 | 7.19 | 7.43 | 1.62 |
| 51 | I146037 | 6.51 | -- | --- |
| 52 | I146038 | 0.05 | -- | 1.10 |
| 53 | I146039 | 0.02 | -- | 2.12 |
| 54 | I146040 | 0.01 | -- | 2.31 |
| 55 | I146041 | 0.01 | -- | 3.33 |
| 56 | I146042 | 0.01 | -- | 3.36 |
| 57 | I146043 | < 0.01 | -- | 3.19 |
| 58 | I146044 | < 0.01 | -- | 3.30 |
| 59 | I146045 | 0.01 | -- | 3.27 |
| 60 | I146046 | 0.01 | -- | 2.33 |
| 61 | I146047 | < 0.01 | -- | 1.42 |
| 62 | I146048 | 0.71 | -- | 1.37 |
| 63 | I146049 | < 0.01 | -- | 0.91 |
| 64 | I146050 | 0.96 | -- | 1.57 |
| 65 | I146051 | 0.02 | -- | 2.12 |
| 66 | I146052 | 0.01 | -- | 3.18 |



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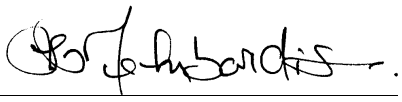
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0399**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I146053 | 0.01 | -- | 3.20 |
| 68 | I146054 | 0.03 | -- | 2.45 |
| 69 | I146055 | 2.34 | -- | 2.15 |
| 70 | I146056 | 0.01 | -- | 1.63 |
| 71 | I146057 | 0.34 | -- | --- |
| 72 | I146058 | 0.19 | -- | 2.28 |
| 73 | I146059 | 0.01 | -- | 3.18 |
| 74 | I146060 | 0.06 | -- | 3.38 |
| 75 | I146061 | 0.04 | -- | 3.23 |
| 76 | I146062 | < 0.01 | -- | 2.59 |
| 77 | I146063 | 0.01 | -- | 1.41 |
| 78 | I146064 | 0.22 | -- | 1.50 |
| 79 | I146065 | 0.02 | -- | 1.42 |
| 80 | I146066 | 0.05 | -- | 2.23 |
| 81 | I146067 | 0.02 | -- | 1.95 |
| 82 | I146068 | < 0.01 | -- | 1.65 |
| 83 | I146069 | < 0.01 | -- | 3.17 |
| 84 | I146070 | < 0.01 | -- | 0.86 |
| 85 | I146071 | < 0.01 | -- | 3.37 |
| 86 | I146072 | 0.01 | -- | 2.02 |
| 87 | I146073 | 0.05 | -- | 2.43 |
| 88 | I146074 | 0.85 | -- | 1.68 |
| 89 | I146075 | 0.86 | -- | --- |
| 90 | I146076 | 0.05 | -- | 1.87 |
| 91 | I146077 | 0.02 | -- | 3.38 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0399**
06-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.66 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I133598 Orig | < 0.01 | |
| I133598 Rep Dup | < 0.01 | |
| I133598 Prep Dup | < 0.01 | |
| I146007 Orig | < 0.01 | |
| I146007 Rep Dup | < 0.01 | |
| I146007 Prep Dup | < 0.01 | |
| I146043 Orig | < 0.01 | |
| I146043 Rep Dup | < 0.01 | |
| I146043 Prep Dup | < 0.01 | |
| I146048 Orig | 0.71 | |
| I146048 Rep Dup | 0.73 | |
| I146048 Prep Dup | 0.60 | |
| I146068 Orig | < 0.01 | |
| I146068 Rep Dup | < 0.01 | |
| I146068 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0399**
06-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0404 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-24 |
| Batch number: | 1230 |
| Date received: | May 12, 2017 |
| Report date: | June 06, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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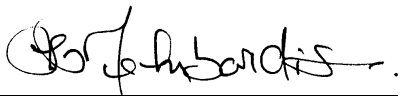
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0404**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I168944 | < 0.01 | 2.19 |
| 2 | I168945 | < 0.01 | 2.51 |
| 3 | I168946 | < 0.01 | 1.18 |
| 4 | I168947 | < 0.01 | 2.22 |
| 5 | I168948 | < 0.01 | 2.54 |
| 6 | I168949 | 0.02 | 1.86 |
| 7 | I168950 | < 0.01 | 0.88 |
| 8 | I168951 | < 0.01 | 2.13 |
| 9 | I168952 | 0.02 | 2.12 |
| 10 | I168953 | < 0.01 | 2.10 |
| 11 | I168954 | < 0.01 | 2.00 |
| 12 | I168955 | < 0.01 | 2.16 |
| 13 | I168956 | < 0.01 | 1.99 |
| 14 | I168957 | < 0.01 | 1.56 |
| 15 | I168958 | < 0.01 | 1.62 |
| 16 | I168959 | 0.01 | 2.10 |
| 17 | I168960 | 1.58 | --- |
| 18 | I168961 | 0.02 | 1.88 |
| 19 | I168962 | < 0.01 | 1.52 |
| 20 | I168963 | < 0.01 | 1.13 |
| 21 | I168964 | < 0.01 | 1.57 |
| 22 | I168965 | < 0.01 | 1.95 |
| 23 | I168966 | < 0.01 | 2.40 |
| 24 | I168967 | < 0.01 | 2.08 |
| 25 | I168968 | 0.02 | 1.00 |
| 26 | I168969 | < 0.01 | 1.85 |
| 27 | I168970 | < 0.01 | 1.00 |
| 28 | I168971 | < 0.01 | 1.47 |
| 29 | I168972 | < 0.01 | 1.95 |
| 30 | I168973 | < 0.01 | 2.09 |
| 31 | I168974 | 0.01 | 2.02 |
| 32 | I168975 | 0.01 | --- |
| 33 | I168976 | < 0.01 | 1.90 |



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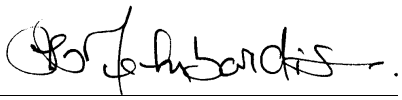
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0404**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I168977 | < 0.01 | 1.89 |
| 35 | I168978 | < 0.01 | 1.90 |
| 36 | I168979 | < 0.01 | 2.34 |
| 37 | I168980 | 3.67 | --- |
| 38 | I168981 | < 0.01 | 2.02 |
| 39 | I168982 | < 0.01 | 2.07 |
| 40 | I168983 | < 0.01 | 2.42 |
| 41 | I168984 | < 0.01 | 1.62 |
| 42 | I168985 | 0.02 | 2.00 |
| 43 | I168986 | < 0.01 | 1.35 |
| 44 | I168987 | < 0.01 | 1.15 |
| 45 | I168988 | < 0.01 | 1.52 |
| 46 | I168989 | 0.02 | 1.77 |
| 47 | I168990 | < 0.01 | 0.97 |
| 48 | I168991 | < 0.01 | 2.10 |
| 49 | I168992 | 0.01 | 1.88 |
| 50 | I168993 | < 0.01 | 1.92 |
| 51 | I168994 | 0.01 | 2.19 |
| 52 | I168995 | 0.01 | 1.97 |
| 53 | I168996 | < 0.01 | 2.10 |
| 54 | I168997 | < 0.01 | 1.76 |
| 55 | I168998 | < 0.01 | 2.26 |
| 56 | I168999 | < 0.01 | 1.89 |
| 57 | I169000 | 3.46 | --- |
| 58 | I142001 | < 0.01 | 1.91 |
| 59 | I142002 | < 0.01 | 2.05 |
| 60 | I142003 | < 0.01 | 1.81 |
| 61 | I142004 | < 0.01 | 1.79 |
| 62 | I142005 | 0.01 | 2.21 |
| 63 | I142006 | < 0.01 | 1.69 |
| 64 | I142007 | < 0.01 | 2.03 |
| 65 | I142008 | < 0.01 | 2.42 |
| 66 | I142009 | < 0.01 | 2.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0404**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I142010 | < 0.01 | 1.11 |
| 68 | I142011 | 0.01 | 1.33 |
| 69 | I142012 | 0.07 | 1.64 |
| 70 | I142013 | < 0.01 | 1.24 |
| 71 | I142014 | < 0.01 | 0.97 |
| 72 | I142015 | < 0.01 | 2.08 |
| 73 | I142016 | < 0.01 | 1.97 |
| 74 | I142017 | < 0.01 | 2.08 |
| 75 | I142018 | < 0.01 | 1.86 |
| 76 | I142019 | < 0.01 | 2.06 |
| 77 | I142020 | 3.51 | --- |
| 78 | I142021 | < 0.01 | 2.11 |
| 79 | I142022 | < 0.01 | 2.06 |
| 80 | I142023 | < 0.01 | 2.01 |
| 81 | I142024 | < 0.01 | 2.19 |
| 82 | I142025 | < 0.01 | --- |
| 83 | I142026 | < 0.01 | 2.14 |
| 84 | I142027 | < 0.01 | 2.30 |
| 85 | I142028 | < 0.01 | 2.23 |
| 86 | I142029 | < 0.01 | 2.19 |
| 87 | I142030 | < 0.01 | 0.88 |
| 88 | I142031 | < 0.01 | 1.00 |
| 89 | I142032 | 0.27 | 1.30 |
| 90 | I142033 | 0.05 | 1.42 |
| 91 | I142034 | 0.02 | 1.33 |
| 92 | I142035 | 0.05 | 1.40 |
| 93 | I142036 | 0.04 | 1.49 |
| 94 | I142037 | 0.03 | 1.96 |
| 95 | I142038 | 0.05 | 2.12 |
| 96 | I142039 | 0.08 | 1.97 |
| 97 | I142040 | 1.53 | --- |
| 98 | I142041 | < 0.01 | 2.11 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0404**
06-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.59 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I168962 Orig | < 0.01 |
| I168962 Rep Dup | < 0.01 |
| I168962 Prep Dup | < 0.01 |
| I168978 Orig | < 0.01 |
| I168978 Rep Dup | < 0.01 |
| I168978 Prep Dup | < 0.01 |
| I168986 Orig | < 0.01 |
| I168986 Rep Dup | < 0.01 |
| I168986 Prep Dup | < 0.01 |
| I142023 Orig | < 0.01 |
| I142023 Rep Dup | < 0.01 |
| I142023 Prep Dup | < 0.01 |
| I142034 Orig | 0.02 |
| I142034 Rep Dup | 0.02 |
| I142034 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0404**
06-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0436 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-125 |
| Batch number: | 1231 |
| Date received: | May 16, 2017 |
| Report date: | June 06, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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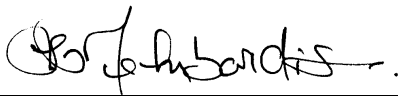
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0436**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I142042 | < 0.01 | 2.17 |
| 2 | I142043 | 0.56 | 1.81 |
| 3 | I142044 | 1.65 | 1.37 |
| 4 | I142045 | 0.03 | 2.03 |
| 5 | I143169 | < 0.01 | 2.11 |
| 6 | I143170 | 3.43 | --- |
| 7 | I143171 | < 0.01 | 2.37 |
| 8 | I143172 | < 0.01 | 1.28 |
| 9 | I143173 | < 0.01 | 1.87 |
| 10 | I143174 | < 0.01 | 0.84 |
| 11 | I143175 | < 0.01 | --- |
| 12 | I143176 | < 0.01 | 2.15 |
| 13 | I143177 | < 0.01 | 2.17 |
| 14 | I143178 | < 0.01 | 1.11 |
| 15 | I143179 | < 0.01 | 1.54 |
| 16 | I143180 | < 0.01 | 0.99 |
| 17 | I143181 | < 0.01 | 1.68 |
| 18 | I143182 | < 0.01 | 1.13 |
| 19 | I143183 | 0.01 | 1.06 |
| 20 | I143184 | 0.02 | 1.00 |
| 21 | I143185 | 0.02 | 1.05 |
| 22 | I143186 | 0.03 | 1.04 |
| 23 | I143187 | 0.01 | 1.49 |
| 24 | I143188 | 0.04 | 1.12 |
| 25 | I143189 | < 0.01 | 2.25 |
| 26 | I143190 | 3.63 | --- |
| 27 | I143191 | < 0.01 | 2.01 |
| 28 | I143192 | 0.01 | 2.16 |
| 29 | I143193 | 0.03 | 1.11 |
| 30 | I143194 | 0.02 | 1.06 |
| 31 | I143195 | < 0.01 | 2.07 |
| 32 | I143196 | < 0.01 | 2.19 |
| 33 | I143197 | < 0.01 | 1.69 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0436**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I143198 | < 0.01 | 2.11 |
| 35 | I143199 | < 0.01 | 1.39 |
| 36 | I143200 | < 0.01 | 1.05 |
| 37 | I143201 | < 0.01 | 1.93 |
| 38 | I143202 | < 0.01 | 3.28 |
| 39 | I143203 | < 0.01 | 3.36 |
| 40 | I143204 | < 0.01 | 3.35 |
| 41 | I143205 | < 0.01 | 3.26 |
| 42 | I143206 | < 0.01 | 3.27 |
| 43 | I143207 | < 0.01 | 2.17 |
| 44 | I143208 | 0.01 | 1.44 |
| 45 | I143209 | < 0.01 | 0.71 |
| 46 | I143210 | 1.51 | --- |
| 47 | I143211 | < 0.01 | 0.99 |
| 48 | I143212 | < 0.01 | 1.68 |
| 49 | I143213 | < 0.01 | 3.16 |
| 50 | I143214 | < 0.01 | 3.06 |
| 51 | I143215 | < 0.01 | 1.05 |
| 52 | I143216 | < 0.01 | 1.42 |
| 53 | I143217 | < 0.01 | 1.10 |
| 54 | I143218 | < 0.01 | 1.27 |
| 55 | I143219 | < 0.01 | 1.02 |
| 56 | I143220 | < 0.01 | 1.07 |
| 57 | I143221 | < 0.01 | 1.63 |
| 58 | I143222 | < 0.01 | 1.05 |
| 59 | I143223 | < 0.01 | 1.06 |
| 60 | I143224 | < 0.01 | 2.12 |
| 61 | I143225 | < 0.01 | --- |
| 62 | I143226 | < 0.01 | 2.03 |
| 63 | I143227 | < 0.01 | 1.05 |
| 64 | I143228 | < 0.01 | 1.17 |
| 65 | I143229 | < 0.01 | 2.25 |
| 66 | I143230 | 0.34 | --- |

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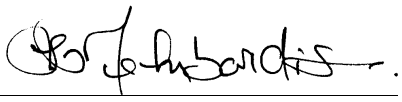
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0436**
06-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I143231 | < 0.01 | 2.05 |
| 68 | I143232 | < 0.01 | 2.16 |
| 69 | I143233 | < 0.01 | 2.26 |
| 70 | I143234 | < 0.01 | 2.16 |
| 71 | I143235 | < 0.01 | 2.07 |
| 72 | I143236 | < 0.01 | 2.17 |
| 73 | I143237 | < 0.01 | 2.75 |
| 74 | I143238 | < 0.01 | 1.49 |
| 75 | I143239 | < 0.01 | 2.08 |
| 76 | I143240 | < 0.01 | 1.01 |
| 77 | I143241 | < 0.01 | 2.12 |
| 78 | I143242 | < 0.01 | 2.00 |
| 79 | I143243 | < 0.01 | 2.18 |
| 80 | I143244 | < 0.01 | 2.02 |
| 81 | I143245 | < 0.01 | 2.06 |
| 82 | I143246 | < 0.01 | 2.01 |
| 83 | I143247 | < 0.01 | 2.29 |
| 84 | I143248 | < 0.01 | 2.11 |
| 85 | I143249 | < 0.01 | 2.09 |
| 86 | I143250 | 3.50 | --- |
| 87 | I143251 | < 0.01 | 2.07 |
| 88 | I143252 | < 0.01 | 2.08 |
| 89 | I143253 | < 0.01 | 2.43 |
| 90 | I143254 | < 0.01 | 1.94 |
| 91 | I143255 | < 0.01 | 2.01 |
| 92 | I143256 | < 0.01 | 1.03 |
| 93 | I143257 | < 0.01 | 1.57 |
| 94 | I143258 | < 0.01 | 1.45 |
| 95 | I143259 | < 0.01 | 1.04 |
| 96 | I143260 | < 0.01 | 0.98 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0436**
06-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.82 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.62 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| I143179 Orig | < 0.01 |
| I143179 Rep Dup | < 0.01 |
| I143179 Prep Dup | < 0.01 |
| I143204 Orig | < 0.01 |
| I143204 Rep Dup | < 0.01 |
| I143204 Prep Dup | < 0.01 |
| I143212 Orig | < 0.01 |
| I143212 Rep Dup | < 0.01 |
| I143212 Prep Dup | < 0.01 |
| I143234 Orig | < 0.01 |
| I143234 Rep Dup | < 0.01 |
| I143234 Prep Dup | < 0.01 |
| I143253 Orig | < 0.01 |
| I143253 Rep Dup | < 0.01 |
| I143253 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0436**
06-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0447 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-130 |
| Batch number: | 1242 |
| Date received: | May 23, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0447**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I143686 | < 0.01 | -- | 2.30 |
| 2 | I143687 | < 0.01 | -- | 2.10 |
| 3 | I143688 | < 0.01 | -- | 1.10 |
| 4 | I143689 | 0.12 | -- | 2.15 |
| 5 | I143690 | < 0.01 | -- | 0.93 |
| 6 | I143691 | < 0.01 | -- | 0.96 |
| 7 | I143692 | < 0.01 | -- | 2.20 |
| 8 | I143693 | < 0.01 | -- | 0.99 |
| 9 | I143694 | < 0.01 | -- | 2.22 |
| 10 | I143695 | < 0.01 | -- | 0.98 |
| 11 | I143696 | < 0.01 | -- | 2.05 |
| 12 | I143697 | < 0.01 | -- | 2.02 |
| 13 | I146078 | < 0.01 | -- | 3.25 |
| 14 | I146079 | < 0.01 | -- | 3.19 |
| 15 | I146080 | < 0.01 | -- | 2.85 |
| 16 | I146081 | 0.33 | -- | --- |
| 17 | I146082 | < 0.01 | -- | 2.18 |
| 18 | I146083 | < 0.01 | -- | 2.06 |
| 19 | I146084 | 0.01 | -- | 2.17 |
| 20 | I146085 | 0.01 | -- | 2.19 |
| 21 | I146086 | 1.37 | -- | 1.20 |
| 22 | I146087 | 6.99 | 7.00 | 1.72 |
| 23 | I146088 | > 10.0 | 20.33 | 2.05 |
| 24 | I146089 | 8.55 | 9.01 | 1.00 |
| 25 | I146090 | > 10.0 | 34.97 | 1.64 |
| 26 | I146091 | < 0.01 | -- | 0.96 |
| 27 | I146092 | 4.23 | -- | 1.48 |
| 28 | I146093 | 7.29 | 7.33 | 1.39 |
| 29 | I146094 | 0.06 | -- | 1.16 |
| 30 | I146095 | 0.05 | -- | 1.52 |
| 31 | I146096 | 0.49 | -- | 1.69 |
| 32 | I146097 | > 10.0 | 14.72 | 2.04 |
| 33 | I146098 | 3.56 | -- | --- |

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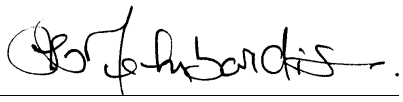
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0447**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I146099 | 0.04 | -- | 0.89 |
| 35 | I146100 | 0.03 | -- | 2.20 |
| 36 | I146101 | < 0.01 | -- | 2.06 |
| 37 | I146102 | < 0.01 | -- | 1.95 |
| 38 | I146103 | < 0.01 | -- | 2.94 |
| 39 | I146104 | < 0.01 | -- | 2.04 |
| 40 | I146105 | < 0.01 | -- | 2.89 |
| 41 | I146106 | < 0.01 | -- | 3.12 |
| 42 | I146107 | < 0.01 | -- | 2.31 |
| 43 | I146108 | < 0.01 | -- | 2.11 |
| 44 | I146109 | 0.01 | -- | 1.74 |
| 45 | I146110 | < 0.01 | -- | 1.32 |
| 46 | I146111 | 0.01 | -- | 1.34 |
| 47 | I146112 | < 0.01 | -- | 1.01 |
| 48 | I146113 | < 0.01 | -- | 1.98 |
| 49 | I146114 | 0.01 | -- | 2.55 |
| 50 | I146115 | < 0.01 | -- | 3.07 |
| 51 | I146116 | < 0.01 | -- | 2.77 |
| 52 | I146117 | 0.02 | -- | 1.51 |
| 53 | I146118 | 0.01 | -- | 2.08 |
| 54 | I146119 | < 0.01 | -- | 2.65 |
| 55 | I146120 | < 0.01 | -- | 1.54 |
| 56 | I146121 | 0.14 | -- | 1.21 |
| 57 | I146122 | 0.34 | -- | --- |
| 58 | I146123 | < 0.01 | -- | 1.70 |
| 59 | I146124 | < 0.01 | -- | 3.01 |
| 60 | I146125 | 0.01 | -- | 2.09 |
| 61 | I146126 | 0.06 | -- | 1.37 |
| 62 | I146127 | 0.06 | -- | --- |
| 63 | I146128 | < 0.01 | -- | 1.60 |
| 64 | I146129 | < 0.01 | -- | 2.07 |
| 65 | I146130 | < 0.01 | -- | 3.34 |
| 66 | I146131 | < 0.01 | -- | 0.99 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0447**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I146132 | < 0.01 | -- | 2.71 |
| 68 | I146133 | 0.02 | -- | 2.04 |
| 69 | I146134 | < 0.01 | -- | 1.47 |
| 70 | I146135 | < 0.01 | -- | 2.18 |
| 71 | I146136 | < 0.01 | -- | 3.21 |
| 72 | I146137 | < 0.01 | -- | 3.25 |
| 73 | I146138 | 0.01 | -- | 3.01 |
| 74 | I146139 | 0.17 | -- | 2.23 |
| 75 | I146140 | 0.07 | -- | 1.13 |
| 76 | I146141 | 8.87 | 11.10 | 1.24 |
| 77 | I146142 | 5.77 | 6.97 | 1.60 |
| 78 | I146143 | 1.54 | -- | --- |
| 79 | I146144 | 1.73 | -- | 1.17 |
| 80 | I146145 | 0.02 | -- | 1.10 |
| 81 | I146146 | 0.01 | -- | 2.09 |
| 82 | I146147 | 0.01 | -- | 3.27 |
| 83 | I146148 | < 0.01 | -- | 3.14 |
| 84 | I146149 | < 0.01 | -- | 3.02 |
| 85 | I146150 | < 0.01 | -- | 0.97 |
| 86 | I146151 | < 0.01 | -- | 2.05 |
| 87 | I146152 | 0.01 | -- | 1.21 |
| 88 | I146153 | 0.03 | -- | 1.01 |
| 89 | I146154 | 0.03 | -- | 2.05 |
| 90 | I146155 | 0.03 | -- | 1.22 |
| 91 | I146156 | 0.02 | -- | 1.84 |
| 92 | I146157 | < 0.01 | -- | 3.07 |
| 93 | I146158 | 0.18 | -- | 2.88 |
| 94 | I146159 | < 0.01 | -- | 3.52 |
| 95 | I146160 | 0.35 | -- | --- |
| 96 | I146161 | 0.01 | -- | 1.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0447**
12-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.04 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| I143696 Orig | < 0.01 | |
| I143696 Rep Dup | < 0.01 | |
| I143696 Prep Dup | < 0.01 | |
| I146103 Orig | < 0.01 | |
| I146103 Rep Dup | < 0.01 | |
| I146103 Prep Dup | < 0.01 | |
| I146111 Orig | 0.01 | |
| I146111 Rep Dup | 0.01 | |
| I146111 Prep Dup | < 0.01 | |
| I146138 Orig | 0.01 | |
| I146138 Rep Dup | 0.02 | |
| I146138 Prep Dup | 0.02 | |
| I146151 Orig | < 0.01 | |
| I146151 Rep Dup | < 0.01 | |
| I146151 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0447**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0449 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-131 |
| Batch number: | 1244 |
| Date received: | May 24, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0449**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I146162 | < 0.01 | -- | 1.25 |
| 2 | I146163 | < 0.01 | -- | 1.07 |
| 3 | I146164 | < 0.01 | -- | 1.06 |
| 4 | I146165 | < 0.01 | -- | 2.09 |
| 5 | I146166 | < 0.01 | -- | 3.22 |
| 6 | I146167 | 0.02 | -- | 2.13 |
| 7 | I146168 | 0.02 | -- | 1.79 |
| 8 | I146169 | 0.04 | -- | 1.02 |
| 9 | I146170 | 0.02 | -- | 1.23 |
| 10 | I146171 | < 0.01 | -- | 0.94 |
| 11 | I146172 | 0.02 | -- | 2.14 |
| 12 | I146173 | 0.02 | -- | 1.60 |
| 13 | I146174 | 0.01 | -- | 1.19 |
| 14 | I146175 | < 0.01 | -- | 1.38 |
| 15 | I146176 | < 0.01 | -- | --- |
| 16 | I146177 | < 0.01 | -- | 1.98 |
| 17 | I146178 | < 0.01 | -- | 2.09 |
| 18 | I146179 | < 0.01 | -- | 0.86 |
| 19 | I146180 | < 0.01 | -- | 1.90 |
| 20 | I146181 | 1.59 | -- | --- |
| 21 | I146182 | < 0.01 | -- | 1.05 |
| 22 | I146183 | < 0.01 | -- | 1.09 |
| 23 | I146184 | < 0.01 | -- | 1.97 |
| 24 | I146185 | < 0.01 | -- | 2.97 |
| 25 | I142046 | < 0.01 | -- | 2.03 |
| 26 | I142047 | < 0.01 | -- | 2.07 |
| 27 | I142048 | < 0.01 | -- | 2.05 |
| 28 | I142049 | < 0.01 | -- | 2.01 |
| 29 | I142050 | < 0.01 | -- | 0.79 |
| 30 | I142051 | < 0.01 | -- | 2.27 |
| 31 | I142052 | < 0.01 | -- | 2.21 |
| 32 | I142053 | < 0.01 | -- | 2.03 |
| 33 | I142132 | 0.02 | -- | 2.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0449**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142133 | 0.02 | -- | 1.91 |
| 35 | I142134 | 0.03 | -- | 1.03 |
| 36 | I142135 | < 0.01 | -- | 2.02 |
| 37 | I142136 | < 0.01 | -- | 2.06 |
| 38 | I142137 | < 0.01 | -- | 2.10 |
| 39 | I142138 | < 0.01 | -- | 2.00 |
| 40 | I142139 | < 0.01 | -- | 2.21 |
| 41 | I142140 | 0.33 | -- | --- |
| 42 | I142141 | < 0.01 | -- | 2.10 |
| 43 | I142142 | < 0.01 | -- | 2.20 |
| 44 | I142143 | < 0.01 | -- | 1.53 |
| 45 | I142144 | < 0.01 | -- | 1.03 |
| 46 | I142145 | < 0.01 | -- | 1.69 |
| 47 | I142146 | < 0.01 | -- | 2.21 |
| 48 | I142147 | < 0.01 | -- | 1.65 |
| 49 | I142148 | < 0.01 | -- | 2.36 |
| 50 | I142149 | 0.01 | -- | 0.99 |
| 51 | I142150 | < 0.01 | -- | 0.75 |
| 52 | I142151 | < 0.01 | -- | 2.02 |
| 53 | I142152 | < 0.01 | -- | 2.10 |
| 54 | I142153 | < 0.01 | -- | 2.06 |
| 55 | I142154 | 0.32 | -- | 1.35 |
| 56 | I142155 | 0.03 | -- | 1.61 |
| 57 | I142156 | 0.02 | -- | 2.16 |
| 58 | I142157 | 2.52 | -- | 2.75 |
| 59 | I142158 | 1.25 | -- | 1.50 |
| 60 | I142159 | 0.12 | -- | 1.93 |
| 61 | I142160 | 1.57 | -- | --- |
| 62 | I142161 | 3.06 | -- | 1.29 |
| 63 | I142162 | 0.07 | -- | 1.42 |
| 64 | I142163 | 0.71 | -- | 0.95 |
| 65 | I142164 | 0.01 | -- | 1.65 |
| 66 | I142165 | < 0.01 | -- | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0449**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I142166 | < 0.01 | -- | 2.23 |
| 68 | I142167 | < 0.01 | -- | 2.57 |
| 69 | I142168 | < 0.01 | -- | 1.03 |
| 70 | I142169 | < 0.01 | -- | 2.13 |
| 71 | I142170 | < 0.01 | -- | 0.87 |
| 72 | I142171 | < 0.01 | -- | 1.52 |
| 73 | I142172 | < 0.01 | -- | 2.19 |
| 74 | I142173 | 0.03 | -- | 2.01 |
| 75 | I142174 | 0.53 | -- | 2.18 |
| 76 | I142175 | 0.61 | -- | --- |
| 77 | I142176 | 0.02 | -- | 2.02 |
| 78 | I142177 | 0.03 | -- | 2.24 |
| 79 | I142178 | 0.04 | -- | 1.93 |
| 80 | I142179 | 0.87 | -- | 2.06 |
| 81 | I142180 | 6.58 | -- | --- |
| 82 | I142181 | 0.30 | -- | 1.96 |
| 83 | I142182 | 0.03 | -- | 1.76 |
| 84 | I142183 | > 10.0 | 12.40 | 1.52 |
| 85 | I142184 | 0.56 | -- | 1.67 |
| 86 | I142185 | 3.82 | -- | 1.05 |
| 87 | I142186 | 2.04 | -- | 2.19 |
| 88 | I142187 | 2.03 | -- | 1.89 |
| 89 | I142188 | 4.78 | -- | 2.20 |
| 90 | I142189 | 5.88 | 5.73 | 2.15 |
| 91 | I142190 | < 0.01 | -- | 0.72 |
| 92 | I142191 | 0.02 | -- | 2.17 |
| 93 | I142192 | < 0.01 | -- | 2.15 |
| 94 | I142193 | < 0.01 | -- | 2.12 |
| 95 | I142194 | < 0.01 | -- | 2.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0449**
12-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.40 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.56 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.29 | |
| Oxj120 Cert | 2.37 | |
| I146178 Orig | < 0.01 | |
| I146178 Rep Dup | < 0.01 | |
| I146178 Prep Dup | < 0.01 | |
| I142133 Orig | 0.02 | |
| I142133 Rep Dup | 0.02 | |
| I142133 Prep Dup | 0.02 | |
| I142148 Orig | < 0.01 | |
| I142148 Rep Dup | < 0.01 | |
| I142148 Prep Dup | < 0.01 | |
| I142173 Orig | 0.03 | |
| I142173 Rep Dup | 0.03 | |
| I142173 Prep Dup | 0.03 | |
| I142192 Orig | < 0.01 | |
| I142192 Rep Dup | < 0.01 | |
| I142192 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0449**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0451 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 75 |
| Project name: | Lamaque |
| Submittal number: | ICG-217-133 |
| Batch number: | 1249 |
| Date received: | May 26, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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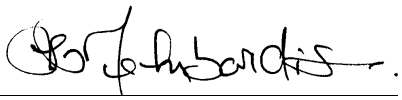
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0451**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144559 | < 0.01 | 1.86 |
| 2 | I144560 | 0.33 | --- |
| 3 | I144561 | < 0.01 | 1.78 |
| 4 | I144562 | < 0.01 | 1.13 |
| 5 | I144563 | < 0.01 | 1.07 |
| 6 | I144564 | < 0.01 | 1.20 |
| 7 | I144565 | < 0.01 | 0.99 |
| 8 | I144566 | < 0.01 | 2.01 |
| 9 | I144567 | < 0.01 | 2.08 |
| 10 | I144568 | 0.01 | 2.24 |
| 11 | I144569 | < 0.01 | 2.28 |
| 12 | I144570 | < 0.01 | 0.67 |
| 13 | I144571 | 0.01 | 2.18 |
| 14 | I144572 | 0.09 | 1.18 |
| 15 | I144573 | < 0.01 | 1.41 |
| 16 | I144574 | 0.08 | 1.10 |
| 17 | I144575 | 0.09 | --- |
| 18 | I144576 | < 0.01 | 0.97 |
| 19 | I144577 | < 0.01 | 1.87 |
| 20 | I144578 | < 0.01 | 2.43 |
| 21 | I144579 | < 0.01 | 2.37 |
| 22 | I144580 | 1.56 | --- |
| 23 | I144581 | < 0.01 | 2.34 |
| 24 | I144582 | < 0.01 | 2.06 |
| 25 | I144583 | < 0.01 | 2.22 |
| 26 | I144584 | < 0.01 | 1.24 |
| 27 | I144585 | < 0.01 | 1.03 |
| 28 | I144586 | < 0.01 | 1.48 |
| 29 | I144587 | < 0.01 | 1.44 |
| 30 | I144588 | < 0.01 | 0.86 |
| 31 | I144589 | < 0.01 | 2.41 |
| 32 | I144590 | < 0.01 | 0.85 |
| 33 | I144591 | < 0.01 | 2.46 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0451**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I144592 | < 0.01 | 2.08 |
| 35 | I144593 | 0.01 | 2.11 |
| 36 | I144594 | < 0.01 | 1.09 |
| 37 | I144595 | < 0.01 | 1.01 |
| 38 | I144596 | < 0.01 | 2.08 |
| 39 | I144597 | < 0.01 | 2.12 |
| 40 | I144598 | < 0.01 | 1.81 |
| 41 | I144599 | < 0.01 | 1.65 |
| 42 | I144600 | 0.34 | --- |
| 43 | I144601 | < 0.01 | 1.12 |
| 44 | I144602 | < 0.01 | 1.09 |
| 45 | I144603 | < 0.01 | 1.07 |
| 46 | I144604 | < 0.01 | 2.21 |
| 47 | I144605 | < 0.01 | 2.24 |
| 48 | I144606 | < 0.01 | 2.49 |
| 49 | I144607 | < 0.01 | 2.50 |
| 50 | I144608 | < 0.01 | 1.51 |
| 51 | I144609 | < 0.01 | 1.09 |
| 52 | I144610 | < 0.01 | 0.76 |
| 53 | I144611 | < 0.01 | 1.42 |
| 54 | I144612 | < 0.01 | 1.75 |
| 55 | I144613 | < 0.01 | 1.49 |
| 56 | I144614 | < 0.01 | 2.46 |
| 57 | I144615 | < 0.01 | 1.35 |
| 58 | I144616 | < 0.01 | 1.17 |
| 59 | I144617 | < 0.01 | 1.84 |
| 60 | I144618 | < 0.01 | 1.16 |
| 61 | I144619 | < 0.01 | 1.51 |
| 62 | I144620 | 0.35 | --- |
| 63 | I144621 | < 0.01 | 1.93 |
| 64 | I144622 | 0.01 | 1.09 |
| 65 | I144623 | < 0.01 | 1.11 |
| 66 | I144624 | < 0.01 | 2.55 |

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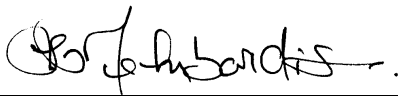
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0451**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144625 | < 0.01 | --- |
| 68 | I144626 | < 0.01 | 2.06 |
| 69 | I144627 | < 0.01 | 2.11 |
| 70 | I144628 | < 0.01 | 2.40 |
| 71 | I144629 | < 0.01 | 2.39 |
| 72 | I144630 | < 0.01 | 1.27 |
| 73 | I144631 | < 0.01 | 2.19 |
| 74 | I144632 | < 0.01 | 1.58 |
| 75 | I144633 | < 0.01 | 1.42 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0451**
12-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 8.01 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I144563 Orig | < 0.01 |
| I144563 Rep Dup | < 0.01 |
| I144563 Prep Dup | < 0.01 |
| I144589 Orig | < 0.01 |
| I144589 Rep Dup | < 0.01 |
| I144589 Prep Dup | < 0.01 |
| I144607 Orig | < 0.01 |
| I144607 Rep Dup | < 0.01 |
| I144607 Prep Dup | < 0.01 |
| I144627 Orig | < 0.01 |
| I144627 Rep Dup | < 0.01 |
| I144627 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0451**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0452 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-217-132 |
| Batch number: | 1246 |
| Date received: | May 25, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0452**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I142054 | < 0.01 | 2.14 |
| 2 | I142055 | 0.02 | 2.04 |
| 3 | I142056 | < 0.01 | 1.90 |
| 4 | I142057 | 0.31 | 2.02 |
| 5 | I142058 | < 0.01 | 2.06 |
| 6 | I142059 | < 0.01 | 2.10 |
| 7 | I142060 | 6.40 | --- |
| 8 | I142061 | 0.07 | 2.20 |
| 9 | I142062 | 0.49 | 2.17 |
| 10 | I142063 | 0.03 | 1.17 |
| 11 | I142064 | 0.11 | 1.34 |
| 12 | I142065 | 3.59 | 1.93 |
| 13 | I142066 | 0.14 | 1.95 |
| 14 | I142067 | 0.54 | 1.92 |
| 15 | I142068 | 0.01 | 2.08 |
| 16 | I142069 | < 0.01 | 2.13 |
| 17 | I142070 | < 0.01 | 0.71 |
| 18 | I142071 | < 0.01 | 2.20 |
| 19 | I142072 | 0.01 | 2.20 |
| 20 | I142073 | 0.01 | 2.13 |
| 21 | I142074 | < 0.01 | 2.18 |
| 22 | I142075 | < 0.01 | --- |
| 23 | I142076 | < 0.01 | 2.13 |
| 24 | I142077 | < 0.01 | 2.22 |
| 25 | I142078 | < 0.01 | 2.26 |
| 26 | I142079 | < 0.01 | 2.27 |
| 27 | I142080 | 3.56 | --- |
| 28 | I142081 | < 0.01 | 2.14 |
| 29 | I142082 | < 0.01 | 2.34 |
| 30 | I142083 | < 0.01 | 2.33 |
| 31 | I142084 | 0.01 | 2.32 |
| 32 | I142085 | < 0.01 | 2.19 |
| 33 | I142086 | < 0.01 | 2.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0452**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I142087 | 0.02 | 2.12 |
| 35 | I142088 | 0.15 | 2.10 |
| 36 | I142089 | 0.32 | 2.03 |
| 37 | I142090 | < 0.01 | 1.12 |
| 38 | I142091 | 0.01 | 1.93 |
| 39 | I142092 | < 0.01 | 2.23 |
| 40 | I142093 | 0.02 | 2.34 |
| 41 | I142094 | < 0.01 | 2.49 |
| 42 | I142095 | < 0.01 | 1.09 |
| 43 | I142096 | < 0.01 | 2.00 |
| 44 | I142097 | < 0.01 | 2.42 |
| 45 | I142098 | < 0.01 | 1.21 |
| 46 | I142099 | < 0.01 | 2.42 |
| 47 | I142100 | 0.33 | --- |
| 48 | I142101 | < 0.01 | 2.23 |
| 49 | I142102 | < 0.01 | 1.20 |
| 50 | I142103 | < 0.01 | 2.11 |
| 51 | I142104 | < 0.01 | 2.23 |
| 52 | I142105 | 0.01 | 2.31 |
| 53 | I142106 | 1.85 | 2.23 |
| 54 | I142107 | 0.03 | 2.27 |
| 55 | I142108 | 0.05 | 2.41 |
| 56 | I142109 | 0.10 | 1.44 |
| 57 | I142110 | < 0.01 | 1.06 |
| 58 | I142111 | 0.07 | 1.86 |
| 59 | I142112 | 0.07 | 1.90 |
| 60 | I142113 | 0.89 | 1.58 |
| 61 | I142114 | 0.17 | 2.33 |
| 62 | I142115 | 0.01 | 2.36 |
| 63 | I142116 | < 0.01 | 1.97 |
| 64 | I142117 | < 0.01 | 2.35 |
| 65 | I142118 | < 0.01 | 2.13 |
| 66 | I142119 | < 0.01 | 2.18 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0452**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I142120 | 6.52 | --- |
| 68 | I142121 | 0.08 | 1.91 |
| 69 | I142122 | 0.05 | 1.77 |
| 70 | I142123 | < 0.01 | 2.39 |
| 71 | I142124 | < 0.01 | 2.35 |
| 72 | I142125 | < 0.01 | --- |
| 73 | I142126 | 0.01 | 2.38 |
| 74 | I142127 | 0.05 | 2.41 |
| 75 | I142128 | 0.07 | 2.14 |
| 76 | I142129 | 0.08 | 2.39 |
| 77 | I142130 | < 0.01 | 1.15 |
| 78 | I142131 | 0.04 | 2.33 |
| 79 | I148557 | < 0.01 | 1.64 |
| 80 | I148558 | < 0.01 | 3.46 |
| 81 | I148559 | 0.01 | 1.27 |
| 82 | I148560 | < 0.01 | 0.96 |
| 83 | I148561 | < 0.01 | 1.80 |
| 84 | I148562 | < 0.01 | 3.33 |
| 85 | I148563 | < 0.01 | 3.55 |
| 86 | I148564 | < 0.01 | 3.32 |
| 87 | I148565 | < 0.01 | 3.56 |
| 88 | I148566 | < 0.01 | 3.72 |
| 89 | I148567 | < 0.01 | 2.29 |
| 90 | I148568 | < 0.01 | 2.54 |
| 91 | I148569 | < 0.01 | 2.98 |
| 92 | I148570 | 0.33 | --- |
| 93 | I148571 | < 0.01 | 1.35 |
| 94 | I148572 | < 0.01 | 2.58 |
| 95 | I148573 | < 0.01 | 2.18 |
| 96 | I148574 | 0.12 | 2.18 |
| 97 | I148575 | 0.10 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0452**
12-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.41 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.53 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I142072 Orig | 0.01 |
| I142072 Rep Dup | 0.01 |
| I142072 Prep Dup | 0.01 |
| I142092 Orig | < 0.01 |
| I142092 Rep Dup | < 0.01 |
| I142092 Prep Dup | < 0.01 |
| I142105 Orig | 0.01 |
| I142105 Rep Dup | 0.01 |
| I142105 Prep Dup | 0.01 |
| I142129 Orig | 0.08 |
| I142129 Rep Dup | 0.07 |
| I142129 Prep Dup | 0.08 |
| I148567 Orig | < 0.01 |
| I148567 Rep Dup | < 0.01 |
| I148567 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0452**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0454 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-132 |
| Batch number: | 1248 |
| Date received: | May 25, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0454**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144463 | < 0.01 | 2.17 |
| 2 | I144464 | < 0.01 | 1.97 |
| 3 | I144465 | < 0.01 | 1.96 |
| 4 | I144466 | < 0.01 | 2.01 |
| 5 | I144467 | < 0.01 | 1.06 |
| 6 | I144468 | < 0.01 | 0.99 |
| 7 | I144469 | < 0.01 | 1.86 |
| 8 | I144470 | < 0.01 | 0.80 |
| 9 | I144471 | < 0.01 | 2.12 |
| 10 | I144472 | < 0.01 | 1.99 |
| 11 | I144473 | < 0.01 | 2.28 |
| 12 | I144474 | < 0.01 | 2.03 |
| 13 | I144475 | < 0.01 | --- |
| 14 | I144476 | < 0.01 | 2.18 |
| 15 | I144477 | < 0.01 | 1.94 |
| 16 | I144478 | < 0.01 | 2.10 |
| 17 | I144479 | < 0.01 | 1.34 |
| 18 | I144480 | 0.34 | --- |
| 19 | I144481 | < 0.01 | 1.03 |
| 20 | I144482 | < 0.01 | 1.04 |
| 21 | I144483 | < 0.01 | 1.09 |
| 22 | I144484 | < 0.01 | 1.97 |
| 23 | I144485 | < 0.01 | 2.14 |
| 24 | I144486 | < 0.01 | 2.09 |
| 25 | I144487 | < 0.01 | 2.16 |
| 26 | I144488 | < 0.01 | 1.64 |
| 27 | I144489 | < 0.01 | 1.14 |
| 28 | I144490 | < 0.01 | 0.74 |
| 29 | I144491 | < 0.01 | 1.45 |
| 30 | I144492 | < 0.01 | 1.12 |
| 31 | I144493 | < 0.01 | 1.27 |
| 32 | I144494 | < 0.01 | 2.03 |
| 33 | I144495 | < 0.01 | 2.21 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0454**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I144496 | < 0.01 | 1.38 |
| 35 | I144497 | < 0.01 | 1.03 |
| 36 | I144498 | < 0.01 | 1.53 |
| 37 | I144499 | < 0.01 | 2.10 |
| 38 | I144500 | 1.51 | --- |
| 39 | I144501 | < 0.01 | 2.10 |
| 40 | I144502 | < 0.01 | 2.03 |
| 41 | I144503 | < 0.01 | 2.08 |
| 42 | I144504 | < 0.01 | 1.90 |
| 43 | I144505 | < 0.01 | 2.30 |
| 44 | I144506 | < 0.01 | 1.93 |
| 45 | I144507 | < 0.01 | 2.30 |
| 46 | I144508 | < 0.01 | 2.21 |
| 47 | I144509 | < 0.01 | 1.04 |
| 48 | I144510 | < 0.01 | 0.64 |
| 49 | I144511 | < 0.01 | 1.18 |
| 50 | I144512 | < 0.01 | 2.24 |
| 51 | I144513 | < 0.01 | 2.00 |
| 52 | I144514 | < 0.01 | 2.10 |
| 53 | I144515 | < 0.01 | 2.29 |
| 54 | I144516 | < 0.01 | 1.72 |
| 55 | I144517 | < 0.01 | 1.17 |
| 56 | I144518 | < 0.01 | 1.53 |
| 57 | I144519 | < 0.01 | 2.10 |
| 58 | I144520 | 0.35 | --- |
| 59 | I144521 | < 0.01 | 2.22 |
| 60 | I144522 | < 0.01 | 1.68 |
| 61 | I144523 | < 0.01 | 1.06 |
| 62 | I144524 | < 0.01 | 1.16 |
| 63 | I144525 | < 0.01 | --- |
| 64 | I144526 | < 0.01 | 0.98 |
| 65 | I144527 | < 0.01 | 1.52 |
| 66 | I144528 | < 0.01 | 1.90 |

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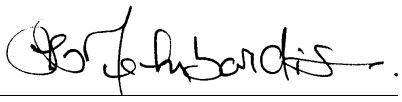
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0454**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144529 | < 0.01 | 2.15 |
| 68 | I144530 | < 0.01 | 0.64 |
| 69 | I144531 | < 0.01 | 2.07 |
| 70 | I144532 | < 0.01 | 1.96 |
| 71 | I144533 | < 0.01 | 1.01 |
| 72 | I144534 | < 0.01 | 0.95 |
| 73 | I144535 | < 0.01 | 1.88 |
| 74 | I144536 | < 0.01 | 1.47 |
| 75 | I144537 | < 0.01 | 1.08 |
| 76 | I144538 | < 0.01 | 1.31 |
| 77 | I144539 | < 0.01 | 1.47 |
| 78 | I144540 | 1.58 | --- |
| 79 | I144541 | < 0.01 | 0.97 |
| 80 | I144542 | < 0.01 | 1.46 |
| 81 | I144543 | < 0.01 | 2.00 |
| 82 | I144544 | < 0.01 | 2.13 |
| 83 | I144545 | < 0.01 | 1.95 |
| 84 | I144546 | < 0.01 | 2.17 |
| 85 | I144547 | < 0.01 | 1.93 |
| 86 | I144548 | < 0.01 | 1.72 |
| 87 | I144549 | < 0.01 | 1.17 |
| 88 | I144550 | < 0.01 | 0.94 |
| 89 | I144551 | < 0.01 | 1.31 |
| 90 | I144552 | < 0.01 | 0.95 |
| 91 | I144553 | < 0.01 | 1.22 |
| 92 | I144554 | < 0.01 | 1.27 |
| 93 | I144555 | < 0.01 | 1.13 |
| 94 | I144556 | < 0.01 | 1.46 |
| 95 | I144557 | < 0.01 | 2.04 |
| 96 | I144558 | < 0.01 | 2.05 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0454**
12-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.00 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.55 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I144477 Orig | < 0.01 |
| I144477 Rep Dup | < 0.01 |
| I144477 Prep Dup | < 0.01 |
| I144485 Orig | < 0.01 |
| I144485 Rep Dup | < 0.01 |
| I144485 Prep Dup | < 0.01 |
| I144507 Orig | < 0.01 |
| I144507 Rep Dup | < 0.01 |
| I144507 Prep Dup | < 0.01 |
| I144529 Orig | < 0.01 |
| I144529 Rep Dup | < 0.01 |
| I144529 Prep Dup | < 0.01 |
| I144554 Orig | < 0.01 |
| I144554 Rep Dup | < 0.01 |
| I144554 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0454**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0456 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-133 |
| Batch number: | 1250 |
| Date received: | May 26, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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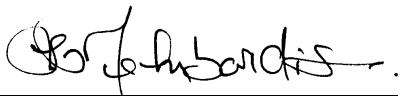
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0456**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I148576 | < 0.01 | 2.27 |
| 2 | I148577 | 0.01 | 2.35 |
| 3 | I148578 | < 0.01 | 2.17 |
| 4 | I148579 | < 0.01 | 2.28 |
| 5 | I148580 | < 0.01 | 0.82 |
| 6 | I148581 | < 0.01 | 2.33 |
| 7 | I148582 | < 0.01 | 2.20 |
| 8 | I148583 | < 0.01 | 2.37 |
| 9 | I148584 | < 0.01 | 2.35 |
| 10 | I148585 | < 0.01 | 2.32 |
| 11 | I148586 | < 0.01 | 2.36 |
| 12 | I148587 | 0.01 | 1.03 |
| 13 | I148588 | < 0.01 | 3.60 |
| 14 | I148589 | < 0.01 | 2.40 |
| 15 | I148590 | 3.54 | --- |
| 16 | I148591 | 0.01 | 2.29 |
| 17 | I148592 | 0.02 | 2.37 |
| 18 | I148593 | 0.01 | 2.08 |
| 19 | I148594 | 0.27 | 2.36 |
| 20 | I148595 | < 0.01 | 2.48 |
| 21 | I148596 | < 0.01 | 2.35 |
| 22 | I148597 | < 0.01 | 2.36 |
| 23 | I148598 | < 0.01 | 2.31 |
| 24 | I148599 | < 0.01 | 2.38 |
| 25 | I148600 | < 0.01 | 0.81 |
| 26 | I148601 | < 0.01 | 2.32 |
| 27 | I148602 | < 0.01 | 1.17 |
| 28 | I148603 | < 0.01 | 1.11 |
| 29 | I148604 | < 0.01 | 3.49 |
| 30 | I148605 | < 0.01 | 2.33 |
| 31 | I148606 | < 0.01 | 1.53 |
| 32 | I148607 | < 0.01 | 1.98 |
| 33 | I148608 | < 0.01 | 3.52 |



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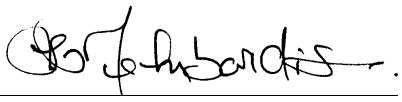
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0456**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I148609 | < 0.01 | 1.14 |
| 35 | I148610 | 0.33 | --- |
| 36 | I148611 | < 0.01 | 1.09 |
| 37 | I148612 | < 0.01 | 2.83 |
| 38 | I148613 | < 0.01 | 2.15 |
| 39 | I148614 | < 0.01 | 2.35 |
| 40 | I148615 | < 0.01 | 2.47 |
| 41 | I148616 | < 0.01 | 1.41 |
| 42 | I148617 | < 0.01 | 2.71 |
| 43 | I148618 | < 0.01 | 2.34 |
| 44 | I148619 | < 0.01 | 2.88 |
| 45 | I148620 | < 0.01 | 0.67 |
| 46 | I148621 | < 0.01 | 1.28 |
| 47 | I148622 | < 0.01 | 1.60 |
| 48 | I148623 | < 0.01 | 3.83 |
| 49 | I148624 | < 0.01 | 1.45 |
| 50 | I148625 | < 0.01 | --- |
| 51 | I148626 | < 0.01 | 2.50 |
| 52 | I148627 | < 0.01 | 1.30 |
| 53 | I148628 | 0.01 | 1.99 |
| 54 | I148629 | 0.01 | 2.42 |
| 55 | I148630 | 1.56 | --- |
| 56 | I148631 | 0.02 | 2.52 |
| 57 | I148632 | 0.01 | 2.38 |
| 58 | I148633 | 0.01 | 2.39 |
| 59 | I148634 | 0.01 | 2.39 |
| 60 | I148635 | < 0.01 | 2.31 |
| 61 | I148636 | < 0.01 | 2.39 |
| 62 | I148637 | < 0.01 | 2.41 |
| 63 | I148638 | < 0.01 | 2.38 |
| 64 | I148639 | < 0.01 | 2.32 |
| 65 | I148640 | < 0.01 | 0.91 |
| 66 | I148641 | < 0.01 | 2.51 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0456**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I148642 | < 0.01 | 2.34 |
| 68 | I148643 | 0.01 | 2.40 |
| 69 | I148644 | 0.02 | 2.07 |
| 70 | I148645 | 0.05 | 2.42 |
| 71 | I148646 | 0.02 | 1.91 |
| 72 | I148647 | 0.01 | 1.23 |
| 73 | I148648 | 0.02 | 1.62 |
| 74 | I148649 | < 0.01 | 2.40 |
| 75 | I148650 | 0.34 | --- |
| 76 | I148651 | < 0.01 | 2.25 |
| 77 | I148652 | < 0.01 | 2.37 |
| 78 | I148653 | 0.04 | 1.17 |
| 79 | I148654 | < 0.01 | 3.57 |
| 80 | I148655 | 0.01 | 3.34 |
| 81 | I148656 | < 0.01 | 1.33 |
| 82 | I148657 | 0.02 | 1.10 |
| 83 | I148658 | < 0.01 | 3.45 |
| 84 | I148659 | < 0.01 | 2.41 |
| 85 | I148660 | < 0.01 | 0.72 |
| 86 | I148661 | < 0.01 | 2.32 |
| 87 | I148662 | 0.01 | 1.39 |
| 88 | I148663 | < 0.01 | 3.30 |
| 89 | I148664 | < 0.01 | 3.36 |
| 90 | I148665 | 0.01 | 3.68 |
| 91 | I148666 | < 0.01 | 1.17 |
| 92 | I148667 | < 0.01 | 1.10 |
| 93 | I148668 | 0.01 | 2.45 |
| 94 | I148669 | < 0.01 | 2.32 |
| 95 | I148670 | 1.50 | --- |
| 96 | I148671 | 0.01 | 2.41 |

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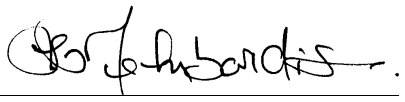
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0456**
12-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.51 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| I148586 Orig | < 0.01 |
| I148586 Rep Dup | < 0.01 |
| I148586 Prep Dup | < 0.01 |
| I148612 Orig | < 0.01 |
| I148612 Rep Dup | < 0.01 |
| I148612 Prep Dup | < 0.01 |
| I148619 Orig | < 0.01 |
| I148619 Rep Dup | < 0.01 |
| I148619 Prep Dup | 0.01 |
| I148647 Orig | 0.01 |
| I148647 Rep Dup | 0.02 |
| I148647 Prep Dup | 0.01 |
| I148659 Orig | < 0.01 |
| I148659 Rep Dup | < 0.01 |
| I148659 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0456**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0458 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 92 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-133 |
| Batch number: | 1252 |
| Date received: | May 26, 2017 |
| Report date: | June 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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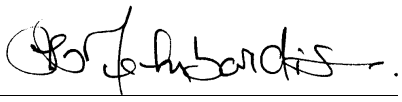
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0458**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I148672 | 0.02 | 1.10 |
| 2 | I148673 | 0.21 | 2.45 |
| 3 | I148674 | 0.16 | 2.26 |
| 4 | I148675 | 0.18 | --- |
| 5 | I148676 | 0.01 | 1.67 |
| 6 | I148677 | < 0.01 | 1.93 |
| 7 | I148678 | < 0.01 | 2.41 |
| 8 | I148679 | < 0.01 | 2.33 |
| 9 | I148680 | < 0.01 | 0.80 |
| 10 | I148681 | < 0.01 | 2.30 |
| 11 | I148682 | < 0.01 | 1.21 |
| 12 | I148683 | < 0.01 | 3.49 |
| 13 | I148684 | < 0.01 | 2.27 |
| 14 | I148685 | < 0.01 | 2.39 |
| 15 | I148686 | < 0.01 | 3.48 |
| 16 | I148687 | < 0.01 | 3.63 |
| 17 | I148688 | < 0.01 | 3.54 |
| 18 | I148689 | < 0.01 | 3.56 |
| 19 | I148690 | 0.33 | --- |
| 20 | I148691 | 0.01 | 3.60 |
| 21 | I148692 | < 0.01 | 3.60 |
| 22 | I148693 | < 0.01 | 3.43 |
| 23 | I148694 | < 0.01 | 2.44 |
| 24 | I148695 | < 0.01 | 1.84 |
| 25 | I148696 | < 0.01 | 1.83 |
| 26 | I148697 | < 0.01 | 2.47 |
| 27 | I148698 | < 0.01 | 2.39 |
| 28 | I148699 | < 0.01 | 2.14 |
| 29 | I148700 | < 0.01 | 0.84 |
| 30 | I148701 | < 0.01 | 2.63 |
| 31 | I148702 | < 0.01 | 3.47 |
| 32 | I148703 | 0.01 | 3.38 |
| 33 | I148704 | 0.01 | 2.46 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0458**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I148705 | < 0.01 | 1.19 |
| 35 | I148706 | < 0.01 | 1.10 |
| 36 | I148707 | < 0.01 | 2.21 |
| 37 | I148708 | < 0.01 | 1.16 |
| 38 | I148709 | < 0.01 | 1.27 |
| 39 | I148710 | 1.50 | --- |
| 40 | I148711 | < 0.01 | 2.31 |
| 41 | I148712 | < 0.01 | 2.19 |
| 42 | I148713 | < 0.01 | 2.11 |
| 43 | I148714 | 0.02 | 2.28 |
| 44 | I148715 | < 0.01 | 2.10 |
| 45 | I148716 | 0.02 | 2.05 |
| 46 | I148717 | 0.07 | 2.12 |
| 47 | I148718 | 0.02 | 2.20 |
| 48 | I148719 | 0.02 | 2.17 |
| 49 | I148720 | < 0.01 | 0.75 |
| 50 | I148721 | 0.09 | 2.39 |
| 51 | I148722 | 0.08 | 1.47 |
| 52 | I148723 | 0.06 | 1.17 |
| 53 | I148724 | 0.06 | 2.35 |
| 54 | I148725 | 0.08 | --- |
| 55 | I148726 | 0.11 | 3.46 |
| 56 | I148727 | 0.33 | 1.54 |
| 57 | I148728 | 0.03 | 1.77 |
| 58 | I148729 | 0.02 | 1.09 |
| 59 | I148730 | 0.33 | --- |
| 60 | I148731 | 0.05 | 1.05 |
| 61 | I148732 | 0.05 | 2.29 |
| 62 | I148733 | 0.05 | 1.94 |
| 63 | I148734 | 0.05 | 1.01 |
| 64 | I148735 | < 0.01 | 1.30 |
| 65 | I148736 | < 0.01 | 3.37 |
| 66 | I148737 | < 0.01 | 3.25 |

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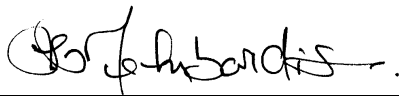
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0458**
12-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I148738 | < 0.01 | 2.41 |
| 68 | I148739 | 0.02 | 2.08 |
| 69 | I148740 | < 0.01 | 1.10 |
| 70 | I148741 | 0.09 | 1.25 |
| 71 | I148742 | < 0.01 | 1.50 |
| 72 | I148743 | 0.02 | 3.67 |
| 73 | I148744 | < 0.01 | 3.48 |
| 74 | I148745 | < 0.01 | 3.62 |
| 75 | I148746 | < 0.01 | 3.52 |
| 76 | I148747 | < 0.01 | 1.88 |
| 77 | I148748 | < 0.01 | 1.23 |
| 78 | I148749 | < 0.01 | 1.50 |
| 79 | I148750 | 1.50 | --- |
| 80 | I148751 | < 0.01 | 2.21 |
| 81 | I148752 | < 0.01 | 3.14 |
| 82 | I148753 | < 0.01 | 3.32 |
| 83 | I148754 | 0.02 | 3.58 |
| 84 | I148755 | < 0.01 | 3.34 |
| 85 | I148756 | 0.05 | 2.10 |
| 86 | I148757 | 0.06 | 2.01 |
| 87 | I148758 | 0.01 | 1.13 |
| 88 | I148759 | < 0.01 | 1.33 |
| 89 | I148760 | < 0.01 | 1.09 |
| 90 | I148761 | < 0.01 | 1.62 |
| 91 | I148762 | < 0.01 | 1.12 |
| 92 | I148763 | < 0.01 | 1.48 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0458**
12-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.91 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| I148687 Orig | < 0.01 |
| I148687 Rep Dup | < 0.01 |
| I148687 Prep Dup | < 0.01 |
| I148694 Orig | < 0.01 |
| I148694 Rep Dup | < 0.01 |
| I148694 Prep Dup | < 0.01 |
| I148721 Orig | 0.09 |
| I148721 Rep Dup | 0.09 |
| I148721 Prep Dup | 0.09 |
| I148732 Orig | 0.05 |
| I148732 Rep Dup | 0.05 |
| I148732 Prep Dup | 0.06 |
| I148757 Orig | 0.06 |
| I148757 Rep Dup | 0.04 |
| I148757 Prep Dup | 0.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0458**
12-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0462 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-134 |
| Batch number: | 1254 |
| Date received: | May 29, 2017 |
| Report date: | June 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0462**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I143794 | 0.04 | 1.50 |
| 2 | I143795 | < 0.01 | 1.09 |
| 3 | I143796 | < 0.01 | 2.13 |
| 4 | I143797 | < 0.01 | 2.17 |
| 5 | I143798 | < 0.01 | 2.22 |
| 6 | I143799 | < 0.01 | 2.07 |
| 7 | I143800 | 0.34 | --- |
| 8 | I143801 | 0.03 | 2.32 |
| 9 | I143802 | 0.02 | 2.01 |
| 10 | I143803 | < 0.01 | 2.10 |
| 11 | I143804 | < 0.01 | 2.24 |
| 12 | I143805 | < 0.01 | 2.16 |
| 13 | I143806 | 0.09 | 2.28 |
| 14 | I143807 | < 0.01 | 2.04 |
| 15 | I143808 | < 0.01 | 2.08 |
| 16 | I143809 | < 0.01 | 1.79 |
| 17 | I143810 | < 0.01 | 1.01 |
| 18 | I143811 | < 0.01 | 1.05 |
| 19 | I143812 | < 0.01 | 1.54 |
| 20 | I143813 | < 0.01 | 2.10 |
| 21 | I143814 | < 0.01 | 2.16 |
| 22 | I143815 | < 0.01 | 2.03 |
| 23 | I143816 | < 0.01 | 2.17 |
| 24 | I143817 | < 0.01 | 2.08 |
| 25 | I143818 | < 0.01 | 2.10 |
| 26 | I143819 | < 0.01 | 2.09 |
| 27 | I143820 | 1.57 | --- |
| 28 | I143821 | < 0.01 | 1.98 |
| 29 | I143822 | 0.01 | 1.16 |
| 30 | I143823 | < 0.01 | 2.07 |
| 31 | I143824 | 0.01 | 2.11 |
| 32 | I143825 | < 0.01 | --- |
| 33 | I143826 | < 0.01 | 1.70 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0462**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I143827 | 0.02 | 2.05 |
| 35 | I143828 | 0.01 | 1.01 |
| 36 | I143829 | 0.02 | 1.59 |
| 37 | I143830 | < 0.01 | 1.02 |
| 38 | I143831 | < 0.01 | 2.02 |
| 39 | I143832 | < 0.01 | 1.98 |
| 40 | I143833 | < 0.01 | 2.15 |
| 41 | I143834 | < 0.01 | 2.13 |
| 42 | I143835 | < 0.01 | 1.85 |
| 43 | I143836 | 0.02 | 1.85 |
| 44 | I143837 | 0.08 | 2.11 |
| 45 | I143838 | < 0.01 | 2.04 |
| 46 | I143839 | 0.01 | 2.26 |
| 47 | I143840 | 3.42 | --- |
| 48 | I143841 | 0.01 | 1.95 |
| 49 | I143842 | 0.01 | 2.09 |
| 50 | I143843 | < 0.01 | 2.10 |
| 51 | I143844 | 0.01 | 2.41 |
| 52 | I143845 | 0.04 | 2.32 |
| 53 | I143846 | 0.01 | 1.04 |
| 54 | I143847 | 0.01 | 2.27 |
| 55 | I143848 | 0.02 | 2.10 |
| 56 | I143849 | 0.01 | 2.07 |
| 57 | I143850 | < 0.01 | 1.07 |
| 58 | I143851 | 0.01 | 2.17 |
| 59 | I143852 | 0.02 | 2.19 |
| 60 | I143853 | 0.02 | 2.19 |
| 61 | I143854 | 0.04 | 2.34 |
| 62 | I143855 | < 0.01 | 1.15 |
| 63 | I143856 | 0.03 | 2.41 |
| 64 | I143857 | 0.02 | 2.27 |
| 65 | I143858 | 0.02 | 2.41 |
| 66 | I143859 | 0.02 | 1.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0462**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I143860 | 0.34 | --- |
| 68 | I143861 | 0.02 | 2.41 |
| 69 | I143862 | < 0.01 | 2.56 |
| 70 | I143863 | < 0.01 | 2.44 |
| 71 | I142195 | < 0.01 | 2.26 |
| 72 | I142196 | < 0.01 | 2.40 |
| 73 | I142197 | < 0.01 | 2.65 |
| 74 | I142198 | 0.01 | 1.97 |
| 75 | I142199 | < 0.01 | 2.27 |
| 76 | I142200 | 1.57 | --- |
| 77 | I142201 | < 0.01 | 2.11 |
| 78 | I142202 | < 0.01 | 2.03 |
| 79 | I142203 | 0.06 | 2.03 |
| 80 | I142204 | 0.01 | 1.08 |
| 81 | I142205 | 0.05 | 2.24 |
| 82 | I142206 | < 0.01 | 2.51 |
| 83 | I142207 | < 0.01 | 2.27 |
| 84 | I142208 | < 0.01 | 2.38 |
| 85 | I142209 | < 0.01 | 2.29 |
| 86 | I142210 | < 0.01 | 0.92 |
| 87 | I142211 | < 0.01 | 2.28 |
| 88 | I142212 | < 0.01 | 2.33 |
| 89 | I142213 | < 0.01 | 2.53 |
| 90 | I142214 | < 0.01 | 2.27 |
| 91 | I142215 | < 0.01 | 2.24 |
| 92 | I142216 | 0.01 | 2.31 |
| 93 | I142217 | < 0.01 | 2.28 |
| 94 | I142218 | 0.02 | 2.20 |
| 95 | I142219 | 0.01 | 2.28 |
| 96 | I142220 | 0.33 | --- |

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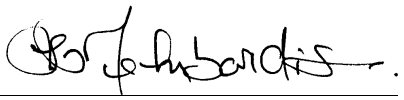
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0462**
14-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.59 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I143813 Orig | < 0.01 |
| I143813 Rep Dup | < 0.01 |
| I143813 Prep Dup | < 0.01 |
| I143821 Orig | < 0.01 |
| I143821 Rep Dup | < 0.01 |
| I143821 Prep Dup | < 0.01 |
| I143838 Orig | < 0.01 |
| I143838 Rep Dup | < 0.01 |
| I143838 Prep Dup | < 0.01 |
| I142195 Orig | < 0.01 |
| I142195 Rep Dup | < 0.01 |
| I142195 Prep Dup | < 0.01 |
| I142213 Orig | < 0.01 |
| I142213 Rep Dup | < 0.01 |
| I142213 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0462**
14-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0469 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 93 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-136 |
| Batch number: | 1257 |
| Date received: | May 30, 2017 |
| Report date: | June 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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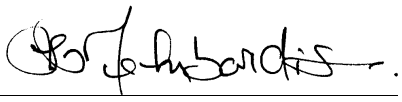
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0469**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I142221 | < 0.01 | 2.27 |
| 2 | I142222 | < 0.01 | 2.52 |
| 3 | I142223 | < 0.01 | 2.30 |
| 4 | I142224 | < 0.01 | 2.16 |
| 5 | I142225 | < 0.01 | --- |
| 6 | I142226 | < 0.01 | 2.14 |
| 7 | I142227 | 0.04 | 2.23 |
| 8 | I142228 | 0.02 | 1.17 |
| 9 | I142229 | 0.01 | 1.12 |
| 10 | I142230 | < 0.01 | 0.96 |
| 11 | I142231 | 0.01 | 2.23 |
| 12 | I142232 | < 0.01 | 2.40 |
| 13 | I142233 | < 0.01 | 2.23 |
| 14 | I142234 | < 0.01 | 2.14 |
| 15 | I142235 | < 0.01 | 2.53 |
| 16 | I142236 | 0.01 | 2.27 |
| 17 | I142237 | 0.02 | 1.42 |
| 18 | I142238 | 0.04 | 1.33 |
| 19 | I142239 | < 0.01 | 0.99 |
| 20 | I142240 | 3.59 | --- |
| 21 | I142241 | < 0.01 | 2.34 |
| 22 | I142242 | 0.01 | 1.83 |
| 23 | I142243 | 0.01 | 1.88 |
| 24 | I142244 | < 0.01 | 1.55 |
| 25 | I142245 | < 0.01 | 2.28 |
| 26 | I142246 | < 0.01 | 2.22 |
| 27 | I142247 | < 0.01 | 2.66 |
| 28 | I142248 | < 0.01 | 2.06 |
| 29 | I142249 | < 0.01 | 2.12 |
| 30 | I142250 | < 0.01 | 1.08 |
| 31 | I142251 | < 0.01 | 2.40 |
| 32 | I142252 | < 0.01 | 1.69 |
| 33 | I142253 | < 0.01 | 2.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0469**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I142254 | < 0.01 | 2.03 |
| 35 | I142255 | < 0.01 | 1.98 |
| 36 | I142256 | < 0.01 | 2.14 |
| 37 | I142257 | < 0.01 | 2.20 |
| 38 | I142258 | < 0.01 | 2.07 |
| 39 | I142259 | < 0.01 | 2.36 |
| 40 | I142260 | 1.57 | --- |
| 41 | I142261 | < 0.01 | 2.31 |
| 42 | I142262 | < 0.01 | 2.41 |
| 43 | I142263 | < 0.01 | 2.31 |
| 44 | I142264 | < 0.01 | 2.15 |
| 45 | I142265 | < 0.01 | 2.18 |
| 46 | I142266 | < 0.01 | 2.25 |
| 47 | I142267 | < 0.01 | 2.14 |
| 48 | I142268 | < 0.01 | 2.32 |
| 49 | I142269 | < 0.01 | 2.18 |
| 50 | I142270 | < 0.01 | 1.02 |
| 51 | I142271 | < 0.01 | 2.31 |
| 52 | I142272 | 0.01 | 2.11 |
| 53 | I142273 | < 0.01 | 2.22 |
| 54 | I142274 | < 0.01 | 2.36 |
| 55 | I142275 | < 0.01 | --- |
| 56 | I142276 | < 0.01 | 2.32 |
| 57 | I142277 | < 0.01 | 2.41 |
| 58 | I142278 | 0.01 | 2.09 |
| 59 | I142279 | < 0.01 | 2.50 |
| 60 | I142280 | 1.56 | --- |
| 61 | I142281 | 0.02 | 2.40 |
| 62 | I142282 | 0.07 | 1.19 |
| 63 | I142283 | 0.38 | 1.61 |
| 64 | I142284 | 0.07 | 1.63 |
| 65 | I142285 | < 0.01 | 1.40 |
| 66 | I142286 | 0.02 | 1.65 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0469**
14-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I142287 | < 0.01 | 2.29 |
| 68 | I142288 | < 0.01 | 2.24 |
| 69 | I142289 | 0.01 | 2.27 |
| 70 | I142290 | < 0.01 | 1.00 |
| 71 | I142291 | 0.02 | 2.25 |
| 72 | I142292 | 0.06 | 2.07 |
| 73 | I142293 | 0.07 | 1.88 |
| 74 | I142294 | 0.22 | 1.67 |
| 75 | I142295 | 0.07 | 1.36 |
| 76 | I142296 | 0.07 | 1.68 |
| 77 | I142297 | 0.10 | 1.44 |
| 78 | I142298 | 0.40 | 1.28 |
| 79 | I142299 | 0.42 | 1.66 |
| 80 | I142300 | 6.59 | --- |
| 81 | I142301 | 0.03 | 1.98 |
| 82 | I142302 | < 0.01 | 2.22 |
| 83 | I142303 | < 0.01 | 2.26 |
| 84 | I142304 | < 0.01 | 2.44 |
| 85 | I142305 | < 0.01 | 2.09 |
| 86 | I142306 | < 0.01 | 2.08 |
| 87 | I142307 | < 0.01 | 2.20 |
| 88 | I142308 | < 0.01 | 2.22 |
| 89 | I142309 | < 0.01 | 2.32 |
| 90 | I142310 | < 0.01 | 0.55 |
| 91 | I142311 | 0.21 | 2.43 |
| 92 | I142312 | 0.59 | 1.14 |
| 93 | I142313 | 0.02 | 1.68 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0469**
14-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.66 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.60 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I142221 Orig | < 0.01 |
| I142221 Rep Dup | < 0.01 |
| I142221 Prep Dup | < 0.01 |
| I142259 Orig | < 0.01 |
| I142259 Rep Dup | < 0.01 |
| I142259 Prep Dup | < 0.01 |
| I142277 Orig | < 0.01 |
| I142277 Rep Dup | < 0.01 |
| I142277 Prep Dup | < 0.01 |
| I142293 Orig | 0.07 |
| I142293 Rep Dup | 0.08 |
| I142293 Prep Dup | 0.07 |
| I142304 Orig | < 0.01 |
| I142304 Rep Dup | < 0.01 |
| I142304 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0469**
14-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0474 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-137 |
| Batch number: | 1261 |
| Date received: | June 01, 2017 |
| Report date: | June 19, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0474**
19-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I143960 | 6.72 | --- |
| 2 | I143961 | < 0.01 | 1.48 |
| 3 | I143962 | < 0.01 | 2.29 |
| 4 | I143963 | < 0.01 | 2.10 |
| 5 | I143964 | < 0.01 | 2.34 |
| 6 | I143965 | < 0.01 | 2.21 |
| 7 | I143966 | < 0.01 | 2.05 |
| 8 | I143967 | < 0.01 | 2.36 |
| 9 | I143968 | < 0.01 | 2.23 |
| 10 | I143969 | 0.01 | 2.21 |
| 11 | I143970 | < 0.01 | 0.78 |
| 12 | I143971 | < 0.01 | 1.67 |
| 13 | I143972 | < 0.01 | 2.18 |
| 14 | I143973 | < 0.01 | 2.37 |
| 15 | I143974 | < 0.01 | 2.29 |
| 16 | I143975 | < 0.01 | --- |
| 17 | I143976 | < 0.01 | 2.29 |
| 18 | I143977 | < 0.01 | 2.27 |
| 19 | I143978 | < 0.01 | 2.32 |
| 20 | I143979 | < 0.01 | 2.17 |
| 21 | I143980 | 1.55 | --- |
| 22 | I143981 | < 0.01 | 2.17 |
| 23 | I143982 | < 0.01 | 1.89 |
| 24 | I143983 | < 0.01 | 2.34 |
| 25 | I143984 | < 0.01 | 2.40 |
| 26 | I143985 | < 0.01 | 2.35 |
| 27 | I143986 | < 0.01 | 2.32 |
| 28 | I143987 | < 0.01 | 2.24 |
| 29 | I143988 | < 0.01 | 2.17 |
| 30 | I143989 | < 0.01 | 1.13 |
| 31 | I143990 | < 0.01 | 0.80 |
| 32 | I143991 | < 0.01 | 2.39 |
| 33 | I143992 | < 0.01 | 2.17 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0474**
19-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I143993 | < 0.01 | 2.21 |
| 35 | I143994 | < 0.01 | 2.25 |
| 36 | I148764 | 0.01 | 1.98 |
| 37 | I148765 | 0.02 | 1.10 |
| 38 | I148766 | 0.01 | 1.47 |
| 39 | I148767 | 0.02 | 2.23 |
| 40 | I148768 | 0.03 | 1.22 |
| 41 | I148769 | 0.09 | 1.10 |
| 42 | I148770 | 0.34 | --- |
| 43 | I148771 | 0.09 | 2.39 |
| 44 | I148772 | 0.08 | 3.23 |
| 45 | I148773 | 0.04 | 3.36 |
| 46 | I148774 | < 0.01 | 3.67 |
| 47 | I148775 | < 0.01 | --- |
| 48 | I148776 | < 0.01 | 3.42 |
| 49 | I148777 | < 0.01 | 3.29 |
| 50 | I148778 | < 0.01 | 3.21 |
| 51 | I148779 | < 0.01 | 3.38 |
| 52 | I148780 | < 0.01 | 1.00 |
| 53 | I148781 | 0.05 | 3.41 |
| 54 | I148782 | 0.02 | 3.36 |
| 55 | I148783 | < 0.01 | 3.34 |
| 56 | I148784 | < 0.01 | 3.35 |
| 57 | I148785 | < 0.01 | 1.77 |
| 58 | I148786 | < 0.01 | 1.56 |
| 59 | I148787 | 0.01 | 2.09 |
| 60 | I148788 | 0.21 | 2.18 |
| 61 | I148789 | < 0.01 | 2.29 |
| 62 | I148790 | 1.57 | --- |
| 63 | I148791 | < 0.01 | 2.27 |
| 64 | I148792 | < 0.01 | 2.21 |
| 65 | I148793 | < 0.01 | 2.02 |
| 66 | I148794 | < 0.01 | 1.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0474**
19-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I148795 | < 0.01 | 2.77 |
| 68 | I148796 | < 0.01 | 3.05 |
| 69 | I148797 | < 0.01 | 1.30 |
| 70 | I148798 | < 0.01 | 2.24 |
| 71 | I148799 | < 0.01 | 2.11 |
| 72 | I148800 | < 0.01 | 0.83 |
| 73 | I148801 | < 0.01 | 2.17 |
| 74 | I148802 | < 0.01 | 2.24 |
| 75 | I148803 | < 0.01 | 2.14 |
| 76 | I148804 | < 0.01 | 2.18 |
| 77 | I148805 | 0.02 | 2.09 |
| 78 | I148806 | 0.02 | 3.12 |
| 79 | I148807 | < 0.01 | 3.21 |
| 80 | I148808 | < 0.01 | 3.49 |
| 81 | I148809 | < 0.01 | 3.46 |
| 82 | I148810 | 0.34 | --- |
| 83 | I148811 | < 0.01 | 3.57 |
| 84 | I148812 | < 0.01 | 2.39 |
| 85 | I148813 | < 0.01 | 1.10 |
| 86 | I148814 | < 0.01 | 2.16 |
| 87 | I148815 | < 0.01 | 2.57 |
| 88 | I148816 | < 0.01 | 2.36 |
| 89 | I148817 | < 0.01 | 2.51 |
| 90 | I148818 | < 0.01 | 2.29 |
| 91 | I148819 | < 0.01 | 2.27 |
| 92 | I148820 | < 0.01 | 0.78 |
| 93 | I148821 | < 0.01 | 2.35 |
| 94 | I148822 | 0.01 | 2.29 |
| 95 | I148823 | < 0.01 | 2.35 |
| 96 | I148824 | < 0.01 | 1.89 |
| 97 | I148825 | < 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0474**
19-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I143962 Orig | < 0.01 |
| I143962 Rep Dup | < 0.01 |
| I143962 Prep Dup | < 0.01 |
| I148766 Orig | 0.01 |
| I148766 Rep Dup | 0.01 |
| I148766 Prep Dup | 0.02 |
| I148777 Orig | < 0.01 |
| I148777 Rep Dup | < 0.01 |
| I148777 Prep Dup | < 0.01 |
| I148796 Orig | < 0.01 |
| I148796 Rep Dup | < 0.01 |
| I148796 Prep Dup | < 0.01 |
| I148813 Orig | < 0.01 |
| I148813 Rep Dup | < 0.01 |
| I148813 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0474**
19-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0479 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-140 |
| Batch number: | 1266 |
| Date received: | June 02, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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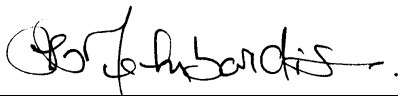
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0479**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I148922 | < 0.01 | 2.17 |
| 2 | I148923 | < 0.01 | 1.09 |
| 3 | I148924 | < 0.01 | 3.36 |
| 4 | I148925 | < 0.01 | --- |
| 5 | I148926 | < 0.01 | 3.17 |
| 6 | I148927 | < 0.01 | 3.17 |
| 7 | I148928 | < 0.01 | 3.27 |
| 8 | I148929 | < 0.01 | 1.63 |
| 9 | I148930 | 0.34 | --- |
| 10 | I148931 | < 0.01 | 1.49 |
| 11 | I148932 | 0.01 | 1.03 |
| 12 | I148933 | 0.01 | 1.08 |
| 13 | I148934 | < 0.01 | 2.54 |
| 14 | I148935 | < 0.01 | 1.10 |
| 15 | I148936 | < 0.01 | 2.75 |
| 16 | I148937 | < 0.01 | 1.10 |
| 17 | I148938 | < 0.01 | 2.25 |
| 18 | I148939 | < 0.01 | 3.06 |
| 19 | I148940 | < 0.01 | 0.94 |
| 20 | I148941 | < 0.01 | 3.22 |
| 21 | I148942 | < 0.01 | 3.14 |
| 22 | I148943 | < 0.01 | 1.12 |
| 23 | I148944 | < 0.01 | 1.90 |
| 24 | I148945 | < 0.01 | 3.11 |
| 25 | I148946 | < 0.01 | 2.07 |
| 26 | I148947 | < 0.01 | 2.01 |
| 27 | I148948 | < 0.01 | 0.97 |
| 28 | I148949 | < 0.01 | 1.06 |
| 29 | I148950 | 1.54 | --- |
| 30 | I148951 | < 0.01 | 2.31 |
| 31 | I148952 | < 0.01 | 2.24 |
| 32 | I148953 | < 0.01 | 3.30 |
| 33 | I148954 | < 0.01 | 3.22 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0479**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I148955 | 0.07 | 1.05 |
| 35 | I148956 | 0.02 | 2.15 |
| 36 | I148957 | < 0.01 | 2.35 |
| 37 | I148958 | < 0.01 | 2.18 |
| 38 | I148959 | < 0.01 | 2.25 |
| 39 | I148960 | < 0.01 | 0.83 |
| 40 | I148961 | < 0.01 | 3.25 |
| 41 | I148962 | < 0.01 | 3.28 |
| 42 | I148963 | < 0.01 | 3.17 |
| 43 | I148964 | < 0.01 | 3.42 |
| 44 | I148965 | < 0.01 | 3.18 |
| 45 | I148966 | < 0.01 | 3.36 |
| 46 | I148967 | < 0.01 | 3.17 |
| 47 | I148968 | < 0.01 | 3.03 |
| 48 | I148969 | 0.02 | 2.28 |
| 49 | I148970 | 0.34 | --- |
| 50 | I148971 | 0.19 | 2.11 |
| 51 | I148972 | < 0.01 | 1.46 |
| 52 | I148973 | < 0.01 | 2.90 |
| 53 | I148974 | < 0.01 | 2.89 |
| 54 | I148975 | < 0.01 | --- |
| 55 | I148976 | < 0.01 | 3.07 |
| 56 | I148977 | < 0.01 | 3.59 |
| 57 | I148978 | < 0.01 | 1.89 |
| 58 | I148979 | < 0.01 | 3.03 |
| 59 | I148980 | < 0.01 | 0.77 |
| 60 | I148981 | < 0.01 | 3.04 |
| 61 | I148982 | < 0.01 | 2.29 |
| 62 | I148983 | < 0.01 | 2.23 |
| 63 | I148984 | < 0.01 | 2.23 |
| 64 | I148985 | < 0.01 | 2.22 |
| 65 | I148986 | < 0.01 | 2.09 |
| 66 | I148987 | < 0.01 | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0479**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I148988 | < 0.01 | 1.69 |
| 68 | I148989 | < 0.01 | 2.31 |
| 69 | I148990 | 1.52 | --- |
| 70 | I148991 | < 0.01 | 1.97 |
| 71 | I148992 | < 0.01 | 3.47 |
| 72 | I148993 | < 0.01 | 1.99 |
| 73 | I148994 | < 0.01 | 1.25 |
| 74 | I148995 | 0.01 | 2.30 |
| 75 | I148996 | < 0.01 | 2.00 |
| 76 | I148997 | < 0.01 | 2.54 |
| 77 | I148998 | < 0.01 | 3.53 |
| 78 | I148999 | < 0.01 | 3.38 |
| 79 | I149000 | < 0.01 | 0.77 |
| 80 | I150501 | < 0.01 | 3.20 |
| 81 | I150502 | < 0.01 | 3.23 |
| 82 | I150503 | < 0.01 | 3.28 |
| 83 | I150504 | < 0.01 | 2.30 |
| 84 | I150505 | 0.02 | 2.27 |
| 85 | I150506 | 0.01 | 1.06 |
| 86 | I150507 | 0.02 | 1.02 |
| 87 | I150508 | 0.04 | 2.36 |
| 88 | I150509 | < 0.01 | 3.40 |
| 89 | I150510 | 0.34 | --- |
| 90 | I150511 | < 0.01 | 3.38 |
| 91 | I150512 | < 0.01 | 2.09 |
| 92 | I150513 | < 0.01 | 3.10 |
| 93 | I150514 | < 0.01 | 1.04 |
| 94 | I150515 | < 0.01 | 1.11 |
| 95 | I150516 | < 0.01 | 1.03 |
| 96 | I150517 | < 0.01 | 3.25 |
| 97 | I150518 | < 0.01 | 3.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0479**
20-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I148935 Orig | < 0.01 |
| I148935 Rep Dup | < 0.01 |
| I148935 Prep Dup | < 0.01 |
| I148948 Orig | < 0.01 |
| I148948 Rep Dup | < 0.01 |
| I148948 Prep Dup | < 0.01 |
| I148972 Orig | < 0.01 |
| I148972 Rep Dup | < 0.01 |
| I148972 Prep Dup | < 0.01 |
| I148987 Orig | < 0.01 |
| I148987 Rep Dup | < 0.01 |
| I148987 Prep Dup | < 0.01 |
| I150515 Orig | < 0.01 |
| I150515 Rep Dup | < 0.01 |
| I150515 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0479**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0480 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 43 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-140 |
| Batch number: | 1267 |
| Date received: | June 02, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0480**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I142314 | < 0.01 | 2.65 |
| 2 | I142315 | 0.01 | 2.41 |
| 3 | I142316 | < 0.01 | 2.93 |
| 4 | I142317 | < 0.01 | 2.52 |
| 5 | I142318 | < 0.01 | 2.36 |
| 6 | I142319 | < 0.01 | 2.32 |
| 7 | I142320 | 1.61 | --- |
| 8 | I142321 | < 0.01 | 1.78 |
| 9 | I142322 | < 0.01 | 0.95 |
| 10 | I142323 | < 0.01 | 2.12 |
| 11 | I142324 | < 0.01 | 2.58 |
| 12 | I142325 | < 0.01 | --- |
| 13 | I142326 | < 0.01 | 2.42 |
| 14 | I142327 | < 0.01 | 2.42 |
| 15 | I142328 | < 0.01 | 2.51 |
| 16 | I142329 | < 0.01 | 2.52 |
| 17 | I142330 | < 0.01 | 0.87 |
| 18 | I142331 | < 0.01 | 2.41 |
| 19 | I142332 | < 0.01 | 1.61 |
| 20 | I142333 | 0.66 | 2.34 |
| 21 | I142334 | < 0.01 | 1.68 |
| 22 | I142335 | 2.67 | 1.62 |
| 23 | I142336 | 4.88 | 2.35 |
| 24 | I142337 | 0.58 | 2.61 |
| 25 | I142338 | 0.66 | 2.42 |
| 26 | I142339 | 3.94 | 2.63 |
| 27 | I142340 | 6.60 | --- |
| 28 | I142341 | 2.19 | 2.42 |
| 29 | I142342 | 0.19 | 2.32 |
| 30 | I142343 | 0.04 | 2.32 |
| 31 | I142344 | 0.07 | 2.49 |
| 32 | I142345 | 0.20 | 2.43 |
| 33 | I142346 | 0.22 | 2.17 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0480**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I142347 | 0.02 | 2.36 |
| 35 | I142348 | < 0.01 | 2.60 |
| 36 | I142349 | < 0.01 | 1.03 |
| 37 | I142350 | < 0.01 | 0.82 |
| 38 | I142351 | < 0.01 | 2.31 |
| 39 | I142352 | < 0.01 | 1.37 |
| 40 | I142353 | < 0.01 | 1.76 |
| 41 | I142354 | < 0.01 | 2.50 |
| 42 | I142355 | 0.02 | 2.37 |
| 43 | I142356 | 0.02 | 2.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0480**
20-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I142326 Orig | < 0.01 |
| I142326 Rep Dup | < 0.01 |
| I142326 Prep Dup | < 0.01 |
| I142343 Orig | 0.04 |
| I142343 Rep Dup | 0.04 |
| I142343 Prep Dup | 0.04 |
| I142356 Orig | 0.02 |
| I142356 Rep Dup | 0.02 |
| I142356 Prep Dup | 0.02 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0483 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-141 |
| Batch number: | 1270 |
| Date received: | June 05, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0483**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I150519 | < 0.01 | 2.16 |
| 2 | I150520 | < 0.01 | 0.84 |
| 3 | I150521 | < 0.01 | 3.52 |
| 4 | I150522 | < 0.01 | 2.05 |
| 5 | I150523 | < 0.01 | 3.44 |
| 6 | I150524 | < 0.01 | 3.39 |
| 7 | I150525 | < 0.01 | --- |
| 8 | I150526 | < 0.01 | 2.24 |
| 9 | I150527 | < 0.01 | 2.26 |
| 10 | I150528 | 0.01 | 1.18 |
| 11 | I150529 | < 0.01 | 1.41 |
| 12 | I150530 | 1.60 | --- |
| 13 | I150531 | < 0.01 | 1.65 |
| 14 | I150532 | < 0.01 | 3.52 |
| 15 | I150533 | < 0.01 | 3.72 |
| 16 | I150534 | 0.01 | 2.46 |
| 17 | I150535 | < 0.01 | 3.53 |
| 18 | I150536 | < 0.01 | 3.43 |
| 19 | I150537 | < 0.01 | 2.23 |
| 20 | I150538 | < 0.01 | 1.24 |
| 21 | I150539 | < 0.01 | 3.47 |
| 22 | I150540 | < 0.01 | 0.77 |
| 23 | I150541 | < 0.01 | 3.36 |
| 24 | I150542 | < 0.01 | 3.54 |
| 25 | I150543 | < 0.01 | 1.00 |
| 26 | I150544 | < 0.01 | 0.97 |
| 27 | I150545 | < 0.01 | 0.97 |
| 28 | I150546 | < 0.01 | 3.79 |
| 29 | I150547 | < 0.01 | 3.25 |
| 30 | I150548 | < 0.01 | 2.60 |
| 31 | I150549 | < 0.01 | 1.98 |
| 32 | I150550 | 0.35 | --- |
| 33 | I150551 | 0.01 | 1.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0483**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I150552 | 0.01 | 2.21 |
| 35 | I150553 | 0.01 | 2.18 |
| 36 | I150554 | 1.49 | 2.52 |
| 37 | I150555 | 0.19 | 2.36 |
| 38 | I150556 | 0.09 | 1.27 |
| 39 | I150557 | < 0.01 | 3.26 |
| 40 | I150558 | < 0.01 | 3.35 |
| 41 | I150559 | < 0.01 | 3.43 |
| 42 | I150560 | < 0.01 | 1.01 |
| 43 | I150561 | 0.01 | 2.31 |
| 44 | I150562 | < 0.01 | 1.78 |
| 45 | I150563 | 0.01 | 1.71 |
| 46 | I150564 | < 0.01 | 3.44 |
| 47 | I150565 | < 0.01 | 2.07 |
| 48 | I150566 | 0.24 | 2.18 |
| 49 | I150567 | < 0.01 | 0.76 |
| 50 | I150568 | < 0.01 | 1.55 |
| 51 | I150569 | < 0.01 | 1.95 |
| 52 | I150570 | 1.58 | --- |
| 53 | I150571 | < 0.01 | 2.01 |
| 54 | I150572 | < 0.01 | 2.34 |
| 55 | I150573 | < 0.01 | 2.21 |
| 56 | I150574 | < 0.01 | 2.44 |
| 57 | I150575 | < 0.01 | --- |
| 58 | I150576 | < 0.01 | 2.15 |
| 59 | I150577 | < 0.01 | 2.13 |
| 60 | I150578 | < 0.01 | 1.34 |
| 61 | I150579 | < 0.01 | 2.21 |
| 62 | I150580 | < 0.01 | 0.98 |
| 63 | I150581 | 0.01 | 2.29 |
| 64 | I150582 | < 0.01 | 3.42 |
| 65 | I150583 | < 0.01 | 1.19 |
| 66 | I150584 | < 0.01 | 3.44 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0483**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I150585 | < 0.01 | 3.53 |
| 68 | I150586 | < 0.01 | 3.33 |
| 69 | I150587 | < 0.01 | 3.40 |
| 70 | I150588 | 0.01 | 2.24 |
| 71 | I150589 | 0.06 | 2.29 |
| 72 | I150590 | 0.34 | --- |
| 73 | I150591 | < 0.01 | 2.21 |
| 74 | I150592 | 0.02 | 2.22 |
| 75 | I150593 | < 0.01 | 2.38 |
| 76 | I150594 | < 0.01 | 2.16 |
| 77 | I150595 | < 0.01 | 2.17 |
| 78 | I150596 | < 0.01 | 2.28 |
| 79 | I150597 | < 0.01 | 1.38 |
| 80 | I150598 | < 0.01 | 2.03 |
| 81 | I150599 | < 0.01 | 1.73 |
| 82 | I150600 | < 0.01 | 0.91 |
| 83 | I150601 | < 0.01 | 1.84 |
| 84 | I150602 | < 0.01 | 2.29 |
| 85 | I150603 | < 0.01 | 2.29 |
| 86 | I150604 | < 0.01 | 1.31 |
| 87 | I150605 | < 0.01 | 3.16 |
| 88 | I150606 | < 0.01 | 3.44 |
| 89 | I150607 | < 0.01 | 3.15 |
| 90 | I150608 | < 0.01 | 1.25 |
| 91 | I150609 | < 0.01 | 1.33 |
| 92 | I150610 | 1.58 | --- |
| 93 | I150611 | < 0.01 | 2.25 |
| 94 | I150612 | < 0.01 | 2.26 |
| 95 | I150613 | < 0.01 | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0483**
20-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.55 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I150534 Orig | 0.01 |
| I150534 Rep Dup | < 0.01 |
| I150534 Prep Dup | < 0.01 |
| I150554 Orig | 1.49 |
| I150554 Rep Dup | 1.57 |
| I150554 Prep Dup | 1.86 |
| I150565 Orig | < 0.01 |
| I150565 Rep Dup | < 0.01 |
| I150565 Prep Dup | < 0.01 |
| I150587 Orig | < 0.01 |
| I150587 Rep Dup | < 0.01 |
| I150587 Prep Dup | < 0.01 |
| I150604 Orig | < 0.01 |
| I150604 Rep Dup | < 0.01 |
| I150604 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0483**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0484 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-142 |
| Batch number: | 1271 |
| Date received: | June 06, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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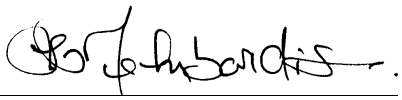
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0484**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I148192 | 0.02 | -- | 2.51 |
| 2 | I148193 | 0.02 | -- | 1.80 |
| 3 | I148194 | 0.02 | -- | 1.28 |
| 4 | I148195 | 0.02 | -- | 1.13 |
| 5 | I148196 | 0.04 | -- | 1.60 |
| 6 | I148197 | < 0.01 | -- | 1.24 |
| 7 | I148198 | 0.02 | -- | 2.46 |
| 8 | I148199 | < 0.01 | -- | 1.15 |
| 9 | I148200 | < 0.01 | -- | 0.73 |
| 10 | I148201 | 0.02 | -- | 1.36 |
| 11 | I148202 | 0.02 | -- | 1.80 |
| 12 | I148203 | < 0.01 | -- | 2.43 |
| 13 | I148204 | < 0.01 | -- | 1.27 |
| 14 | I148205 | < 0.01 | -- | 1.21 |
| 15 | I148206 | < 0.01 | -- | 2.33 |
| 16 | I146186 | < 0.01 | -- | 3.52 |
| 17 | I146187 | < 0.01 | -- | 1.70 |
| 18 | I146188 | < 0.01 | -- | 2.42 |
| 19 | I146189 | < 0.01 | -- | 3.58 |
| 20 | I146190 | < 0.01 | -- | 0.79 |
| 21 | I146191 | < 0.01 | -- | 3.46 |
| 22 | I146192 | < 0.01 | -- | 2.38 |
| 23 | I146193 | < 0.01 | -- | 2.47 |
| 24 | I146194 | < 0.01 | -- | 1.12 |
| 25 | I146195 | < 0.01 | -- | 1.19 |
| 26 | I146196 | < 0.01 | -- | 1.18 |
| 27 | I146197 | < 0.01 | -- | 2.49 |
| 28 | I146198 | < 0.01 | -- | 1.62 |
| 29 | I146199 | < 0.01 | -- | 1.25 |
| 30 | I146200 | 0.34 | -- | --- |
| 31 | I146201 | < 0.01 | -- | 1.67 |
| 32 | I146202 | < 0.01 | -- | 1.21 |
| 33 | I146203 | < 0.01 | -- | 1.14 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0484**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I146204 | < 0.01 | -- | 1.47 |
| 35 | I146205 | < 0.01 | -- | 2.37 |
| 36 | I146206 | < 0.01 | -- | 2.47 |
| 37 | I146207 | < 0.01 | -- | 2.45 |
| 38 | I146208 | 0.01 | -- | 2.48 |
| 39 | I146209 | 0.03 | -- | 2.04 |
| 40 | I146210 | < 0.01 | -- | 0.72 |
| 41 | I146211 | 0.01 | -- | 1.28 |
| 42 | I146212 | 1.58 | -- | 1.44 |
| 43 | I146213 | 0.01 | -- | 1.31 |
| 44 | I146214 | < 0.01 | -- | 1.61 |
| 45 | I146215 | < 0.01 | -- | 2.66 |
| 46 | I146216 | < 0.01 | -- | 2.64 |
| 47 | I146217 | < 0.01 | -- | 3.94 |
| 48 | I146218 | 0.05 | -- | 3.90 |
| 49 | I146219 | 0.04 | -- | 2.48 |
| 50 | I146220 | 0.35 | -- | --- |
| 51 | I146221 | 0.01 | -- | 1.40 |
| 52 | I146222 | 0.02 | -- | 1.27 |
| 53 | I146223 | 0.02 | -- | 1.32 |
| 54 | I146224 | 0.02 | -- | 2.56 |
| 55 | I146225 | 0.01 | -- | --- |
| 56 | I146226 | 0.01 | -- | 2.39 |
| 57 | I146227 | 0.08 | -- | 1.24 |
| 58 | I146228 | 0.01 | -- | 1.27 |
| 59 | I146229 | < 0.01 | -- | 2.54 |
| 60 | I146230 | < 0.01 | -- | 0.85 |
| 61 | I146231 | 0.01 | -- | 2.44 |
| 62 | I146232 | < 0.01 | -- | 2.46 |
| 63 | I146233 | < 0.01 | -- | 1.26 |
| 64 | I146234 | < 0.01 | -- | 1.13 |
| 65 | I146235 | < 0.01 | -- | 1.26 |
| 66 | I146236 | < 0.01 | -- | 2.34 |

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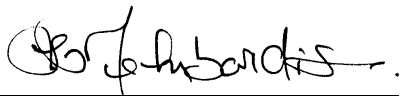
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0484**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I146237 | < 0.01 | -- | 2.39 |
| 68 | I146238 | < 0.01 | -- | 2.38 |
| 69 | I146239 | < 0.01 | -- | 2.34 |
| 70 | I146240 | 0.33 | -- | --- |
| 71 | I146241 | < 0.01 | -- | 2.29 |
| 72 | I146242 | < 0.01 | -- | 1.25 |
| 73 | I146243 | < 0.01 | -- | 1.21 |
| 74 | I146244 | < 0.01 | -- | 1.28 |
| 75 | I146245 | < 0.01 | -- | 2.25 |
| 76 | I146246 | < 0.01 | -- | 2.58 |
| 77 | I146247 | < 0.01 | -- | 2.41 |
| 78 | I146248 | < 0.01 | -- | 3.54 |
| 79 | I146249 | < 0.01 | -- | 3.63 |
| 80 | I146250 | < 0.01 | -- | 0.78 |
| 81 | I146251 | < 0.01 | -- | 3.92 |
| 82 | I146252 | 0.05 | -- | 1.56 |
| 83 | I146253 | 1.23 | -- | 2.25 |
| 84 | I146254 | 0.13 | -- | 2.26 |
| 85 | I146255 | 0.04 | -- | 1.49 |
| 86 | I146256 | 0.02 | -- | 4.03 |
| 87 | I146257 | < 0.01 | -- | 3.65 |
| 88 | I146258 | 0.15 | -- | 2.39 |
| 89 | I146259 | 7.82 | 6.98 | 2.64 |
| 90 | I146260 | 1.57 | -- | --- |
| 91 | I146261 | 4.14 | -- | 1.37 |
| 92 | I146262 | 0.11 | -- | 2.32 |
| 93 | I146263 | < 0.01 | -- | 3.35 |
| 94 | I146264 | < 0.01 | -- | 3.48 |
| 95 | I146265 | 0.03 | -- | 3.59 |



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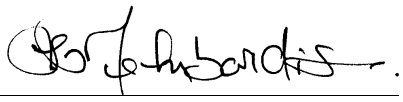
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0484**
20-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.90 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.48 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I148192 Orig | 0.02 | |
| I148192 Rep Dup | 0.03 | |
| I148192 Prep Dup | 0.02 | |
| I146197 Orig | < 0.01 | |
| I146197 Rep Dup | < 0.01 | |
| I146197 Prep Dup | < 0.01 | |
| I146227 Orig | 0.08 | |
| I146227 Rep Dup | 0.08 | |
| I146227 Prep Dup | 0.07 | |
| I146237 Orig | < 0.01 | |
| I146237 Rep Dup | < 0.01 | |
| I146237 Prep Dup | < 0.01 | |
| I146264 Orig | < 0.01 | |
| I146264 Rep Dup | < 0.01 | |
| I146264 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0484**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0486 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-143 |
| Batch number: | 1273 |
| Date received: | June 06, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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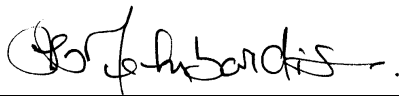
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0486**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I146266 | 0.20 | 3.59 |
| 2 | I146267 | 0.51 | 2.40 |
| 3 | I146268 | 0.02 | 2.38 |
| 4 | I146269 | 0.01 | 2.28 |
| 5 | I146270 | 0.54 | 1.65 |
| 6 | I146271 | 3.28 | 2.42 |
| 7 | I146272 | < 0.01 | 0.90 |
| 8 | I146273 | 0.02 | 1.89 |
| 9 | I146274 | 0.01 | 2.39 |
| 10 | I146275 | 0.30 | 1.47 |
| 11 | I146276 | 0.20 | 1.30 |
| 12 | I146277 | 0.95 | 2.50 |
| 13 | I146278 | 0.94 | --- |
| 14 | I146279 | 0.16 | 1.37 |
| 15 | I146280 | 1.53 | --- |
| 16 | I146281 | 0.02 | 1.70 |
| 17 | I146282 | 0.02 | 1.24 |
| 18 | I146283 | 0.03 | 2.49 |
| 19 | I146284 | 0.02 | 1.05 |
| 20 | I146285 | 0.02 | 1.46 |
| 21 | I146286 | 0.01 | 1.27 |
| 22 | I151001 | < 0.01 | 1.42 |
| 23 | I151002 | 0.01 | 1.80 |
| 24 | I151003 | < 0.01 | 1.49 |
| 25 | I151004 | < 0.01 | 1.25 |
| 26 | I151005 | < 0.01 | 2.35 |
| 27 | I151006 | < 0.01 | 2.36 |
| 28 | I151007 | < 0.01 | 2.23 |
| 29 | I151008 | < 0.01 | 2.33 |
| 30 | I151009 | < 0.01 | 2.62 |
| 31 | I151010 | < 0.01 | 0.84 |
| 32 | I151011 | < 0.01 | 2.63 |
| 33 | I151012 | < 0.01 | 2.74 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0486**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I151013 | < 0.01 | 2.58 |
| 35 | I151014 | < 0.01 | 1.26 |
| 36 | I151015 | < 0.01 | 2.28 |
| 37 | I151016 | < 0.01 | 2.44 |
| 38 | I151017 | < 0.01 | 2.60 |
| 39 | I151018 | < 0.01 | 2.41 |
| 40 | I151019 | < 0.01 | 2.70 |
| 41 | I151020 | 0.34 | --- |
| 42 | I151021 | 0.02 | 2.38 |
| 43 | I151022 | 0.01 | 2.41 |
| 44 | I151023 | 0.02 | 1.30 |
| 45 | I151024 | 0.01 | 2.37 |
| 46 | I151025 | 0.01 | --- |
| 47 | I151026 | 0.03 | 1.56 |
| 48 | I151027 | 0.24 | 1.75 |
| 49 | I151028 | 0.09 | 1.12 |
| 50 | I151029 | 0.02 | 2.30 |
| 51 | I151030 | < 0.01 | 1.06 |
| 52 | I151031 | 0.01 | 2.42 |
| 53 | I151032 | < 0.01 | 2.36 |
| 54 | I151033 | < 0.01 | 2.35 |
| 55 | I151034 | < 0.01 | 2.39 |
| 56 | I151035 | < 0.01 | 2.45 |
| 57 | I151036 | < 0.01 | 2.37 |
| 58 | I151037 | 0.01 | 1.17 |
| 59 | I151038 | < 0.01 | 2.70 |
| 60 | I151039 | < 0.01 | 2.43 |
| 61 | I151040 | 0.34 | --- |
| 62 | I151041 | < 0.01 | 2.54 |
| 63 | I151042 | < 0.01 | 2.37 |
| 64 | I151043 | < 0.01 | 2.50 |
| 65 | I151044 | < 0.01 | 2.38 |
| 66 | I151045 | < 0.01 | 1.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0486**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I151046 | < 0.01 | 2.25 |
| 68 | I151047 | < 0.01 | 1.05 |
| 69 | I151048 | < 0.01 | 1.33 |
| 70 | I151049 | < 0.01 | 2.44 |
| 71 | I151050 | < 0.01 | 1.00 |
| 72 | I151051 | < 0.01 | 1.95 |
| 73 | I151052 | < 0.01 | 3.04 |
| 74 | I151053 | < 0.01 | 1.43 |
| 75 | I151054 | < 0.01 | 2.45 |
| 76 | I151055 | < 0.01 | 2.48 |
| 77 | I151056 | < 0.01 | 2.63 |
| 78 | I151057 | < 0.01 | 2.14 |
| 79 | I151058 | < 0.01 | 1.46 |
| 80 | I151059 | < 0.01 | 2.56 |
| 81 | I151060 | 0.34 | --- |
| 82 | I151061 | < 0.01 | 2.46 |
| 83 | I151062 | < 0.01 | 1.74 |
| 84 | I151063 | < 0.01 | 1.32 |
| 85 | I151064 | < 0.01 | 1.23 |
| 86 | I151065 | < 0.01 | 2.49 |
| 87 | I151066 | < 0.01 | 2.40 |
| 88 | I151067 | < 0.01 | 2.41 |
| 89 | I151068 | < 0.01 | 1.87 |
| 90 | I151069 | < 0.01 | 1.44 |
| 91 | I151070 | < 0.01 | 0.84 |
| 92 | I151071 | < 0.01 | 2.45 |
| 93 | I151072 | 0.01 | 2.27 |
| 94 | I151073 | < 0.01 | 2.37 |
| 95 | I151074 | < 0.01 | 1.29 |
| 96 | I151075 | < 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0486**
20-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I146269 Orig | 0.01 |
| I146269 Rep Dup | < 0.01 |
| I146269 Prep Dup | 0.01 |
| I151003 Orig | < 0.01 |
| I151003 Rep Dup | < 0.01 |
| I151003 Prep Dup | < 0.01 |
| I151029 Orig | 0.02 |
| I151029 Rep Dup | 0.02 |
| I151029 Prep Dup | 0.01 |
| I151049 Orig | < 0.01 |
| I151049 Rep Dup | < 0.01 |
| I151049 Prep Dup | < 0.01 |
| I151073 Orig | < 0.01 |
| I151073 Rep Dup | < 0.01 |
| I151073 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0486**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0487 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 79 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-144 |
| Batch number: | 1274 |
| Date received: | June 07, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0487**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151076 | 0.06 | 1.22 |
| 2 | I151077 | 0.17 | 2.46 |
| 3 | I151078 | 0.48 | 1.36 |
| 4 | I151079 | 1.55 | 1.47 |
| 5 | I151080 | 0.36 | --- |
| 6 | I151081 | 0.80 | 2.25 |
| 7 | I151082 | < 0.01 | 1.35 |
| 8 | I151083 | < 0.01 | 1.76 |
| 9 | I151084 | < 0.01 | 2.45 |
| 10 | I151085 | < 0.01 | 2.32 |
| 11 | I151086 | < 0.01 | 2.22 |
| 12 | I151087 | < 0.01 | 2.41 |
| 13 | I151088 | < 0.01 | 2.39 |
| 14 | I151089 | < 0.01 | 2.48 |
| 15 | I151090 | < 0.01 | 1.14 |
| 16 | I151091 | < 0.01 | 1.44 |
| 17 | I151092 | 2.58 | 1.18 |
| 18 | I151093 | < 0.01 | 1.94 |
| 19 | I151094 | 0.03 | 2.42 |
| 20 | I151095 | < 0.01 | 1.46 |
| 21 | I151096 | 0.03 | 2.50 |
| 22 | I151097 | 2.40 | 1.46 |
| 23 | I151098 | 0.02 | 1.19 |
| 24 | I151099 | 0.02 | 2.45 |
| 25 | I151100 | 0.34 | --- |
| 26 | I151101 | < 0.01 | 2.56 |
| 27 | I151102 | < 0.01 | 2.42 |
| 28 | I151103 | < 0.01 | 2.31 |
| 29 | I151104 | < 0.01 | 2.23 |
| 30 | I151105 | < 0.01 | 2.51 |
| 31 | I151106 | < 0.01 | 2.36 |
| 32 | I151107 | < 0.01 | 2.54 |
| 33 | I151108 | 0.01 | 2.40 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0487**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I151109 | 0.02 | 2.21 |
| 35 | I151110 | < 0.01 | 0.84 |
| 36 | I151111 | 0.02 | 1.13 |
| 37 | I151112 | 0.37 | 2.65 |
| 38 | I151113 | 0.04 | 1.13 |
| 39 | I151114 | < 0.01 | 2.60 |
| 40 | I151115 | < 0.01 | 2.52 |
| 41 | I151116 | < 0.01 | 2.26 |
| 42 | I151117 | < 0.01 | 2.43 |
| 43 | I151118 | < 0.01 | 2.47 |
| 44 | I151119 | < 0.01 | 2.47 |
| 45 | I151120 | 0.33 | --- |
| 46 | I151121 | < 0.01 | 2.42 |
| 47 | I151122 | < 0.01 | 1.25 |
| 48 | I151123 | < 0.01 | 2.43 |
| 49 | I151124 | < 0.01 | 2.42 |
| 50 | I151125 | < 0.01 | --- |
| 51 | I151126 | < 0.01 | 2.45 |
| 52 | I151127 | < 0.01 | 2.29 |
| 53 | I151128 | 0.01 | 2.05 |
| 54 | I151129 | 0.02 | 1.04 |
| 55 | I151130 | < 0.01 | 0.96 |
| 56 | I151131 | 1.27 | 2.21 |
| 57 | I151132 | 0.14 | 1.05 |
| 58 | I151133 | 0.12 | 0.92 |
| 59 | I151134 | 0.05 | 2.20 |
| 60 | I151135 | < 0.01 | 2.01 |
| 61 | I151136 | < 0.01 | 2.12 |
| 62 | I151137 | < 0.01 | 2.08 |
| 63 | I151138 | 0.02 | 2.02 |
| 64 | I151139 | 0.12 | 1.10 |
| 65 | I151140 | 0.35 | --- |
| 66 | I151141 | 0.36 | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0487**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I151142 | 0.06 | 2.30 |
| 68 | I151143 | 0.70 | 2.21 |
| 69 | I151144 | < 0.01 | 1.18 |
| 70 | I151145 | < 0.01 | 2.03 |
| 71 | I151146 | < 0.01 | 2.37 |
| 72 | I151147 | < 0.01 | 2.41 |
| 73 | I151148 | < 0.01 | 2.32 |
| 74 | I151149 | < 0.01 | 2.10 |
| 75 | I151150 | < 0.01 | 1.07 |
| 76 | I151151 | < 0.01 | 2.28 |
| 77 | I151152 | < 0.01 | 2.23 |
| 78 | I151153 | 0.01 | 2.17 |
| 79 | I151154 | < 0.01 | 2.41 |

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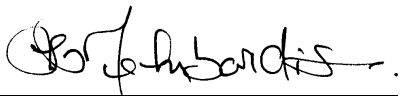
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0487**
20-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I151094 Orig | 0.03 |
| I151094 Rep Dup | 0.03 |
| I151094 Prep Dup | 0.03 |
| I151105 Orig | < 0.01 |
| I151105 Rep Dup | < 0.01 |
| I151105 Prep Dup | < 0.01 |
| I151121 Orig | < 0.01 |
| I151121 Rep Dup | < 0.01 |
| I151121 Prep Dup | < 0.01 |
| I151151 Orig | < 0.01 |
| I151151 Rep Dup | < 0.01 |
| I151151 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0487**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0489 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-145 |
| Batch number: | 1276 |
| Date received: | June 07, 2017 |
| Report date: | June 20, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0489**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I143996 | < 0.01 | -- | 2.29 |
| 2 | I143997 | 0.02 | -- | 1.22 |
| 3 | I143998 | 0.02 | -- | 1.15 |
| 4 | I143999 | < 0.01 | -- | 2.28 |
| 5 | I144000 | 3.60 | -- | --- |
| 6 | I151501 | 0.02 | -- | 1.70 |
| 7 | I151502 | 0.02 | -- | 2.29 |
| 8 | I151503 | < 0.01 | -- | 1.17 |
| 9 | I151504 | < 0.01 | -- | 2.37 |
| 10 | I151505 | 0.01 | -- | 2.42 |
| 11 | I151506 | < 0.01 | -- | 2.33 |
| 12 | I151507 | 0.01 | -- | 2.37 |
| 13 | I151508 | 0.10 | -- | 2.40 |
| 14 | I151509 | 0.02 | -- | 2.46 |
| 15 | I151510 | < 0.01 | -- | 1.04 |
| 16 | I151511 | 0.01 | -- | 2.33 |
| 17 | I151512 | < 0.01 | -- | 2.41 |
| 18 | I151513 | < 0.01 | -- | 2.44 |
| 19 | I151514 | 0.01 | -- | 2.46 |
| 20 | I151515 | 0.01 | -- | 2.51 |
| 21 | I151516 | < 0.01 | -- | 2.50 |
| 22 | I151517 | 0.03 | -- | 2.36 |
| 23 | I151518 | < 0.01 | -- | 2.59 |
| 24 | I151519 | < 0.01 | -- | 2.24 |
| 25 | I151520 | 1.58 | -- | --- |
| 26 | I151521 | < 0.01 | -- | 2.52 |
| 27 | I151522 | < 0.01 | -- | 2.58 |
| 28 | I151523 | < 0.01 | -- | 2.41 |
| 29 | I151524 | < 0.01 | -- | 2.41 |
| 30 | I151525 | 0.01 | -- | --- |
| 31 | I151526 | < 0.01 | -- | 1.20 |
| 32 | I151527 | 0.02 | -- | 1.90 |
| 33 | I151528 | < 0.01 | -- | 1.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0489**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I151529 | < 0.01 | -- | 2.27 |
| 35 | I151530 | < 0.01 | -- | 1.02 |
| 36 | I151531 | < 0.01 | -- | 2.26 |
| 37 | I151532 | < 0.01 | -- | 2.39 |
| 38 | I151533 | < 0.01 | -- | 2.32 |
| 39 | I151534 | 0.01 | -- | 2.24 |
| 40 | I151535 | 0.01 | -- | 2.26 |
| 41 | I151536 | 0.01 | -- | 1.02 |
| 42 | I151537 | 0.02 | -- | 2.11 |
| 43 | I151538 | < 0.01 | -- | 1.18 |
| 44 | I151539 | < 0.01 | -- | 2.28 |
| 45 | I151540 | 0.36 | -- | --- |
| 46 | I151541 | < 0.01 | -- | 2.28 |
| 47 | I151542 | < 0.01 | -- | 2.23 |
| 48 | I151543 | < 0.01 | -- | 2.56 |
| 49 | I151544 | < 0.01 | -- | 2.49 |
| 50 | I151545 | < 0.01 | -- | 2.68 |
| 51 | I151546 | < 0.01 | -- | 2.51 |
| 52 | I151547 | < 0.01 | -- | 2.36 |
| 53 | I151548 | < 0.01 | -- | 2.53 |
| 54 | I151549 | < 0.01 | -- | 2.48 |
| 55 | I151550 | < 0.01 | -- | 1.07 |
| 56 | I151551 | 0.01 | -- | 1.13 |
| 57 | I151552 | 3.33 | -- | 2.27 |
| 58 | I151553 | > 10.0 | 12.46 | 1.83 |
| 59 | I151554 | < 0.01 | -- | 0.71 |
| 60 | I151555 | 0.68 | -- | 1.52 |
| 61 | I151556 | 0.04 | -- | 1.26 |
| 62 | I151557 | 0.02 | -- | 2.21 |
| 63 | I151558 | < 0.01 | -- | 2.34 |
| 64 | I151559 | < 0.01 | -- | 2.38 |
| 65 | I151560 | 6.61 | -- | --- |
| 66 | I151561 | < 0.01 | -- | 2.47 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0489**
20-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151562 | < 0.01 | -- | 2.24 |
| 68 | I151563 | < 0.01 | -- | 2.28 |
| 69 | I151564 | < 0.01 | -- | 2.33 |
| 70 | I151565 | 0.01 | -- | 2.31 |
| 71 | I151566 | < 0.01 | -- | 2.29 |
| 72 | I151567 | 0.01 | -- | 2.34 |
| 73 | I151568 | < 0.01 | -- | 1.19 |
| 74 | I151569 | 0.01 | -- | 1.14 |
| 75 | I151570 | < 0.01 | -- | 1.06 |
| 76 | I151571 | < 0.01 | -- | 1.20 |
| 77 | I151572 | < 0.01 | -- | 1.66 |
| 78 | I151573 | < 0.01 | -- | 1.55 |
| 79 | I151574 | < 0.01 | -- | 1.19 |
| 80 | I151575 | < 0.01 | -- | --- |
| 81 | I151576 | 0.02 | -- | 1.21 |
| 82 | I151577 | < 0.01 | -- | 1.12 |
| 83 | I151578 | 0.01 | -- | 2.38 |
| 84 | I151579 | 0.01 | -- | 2.15 |
| 85 | I151580 | 0.34 | -- | --- |
| 86 | I151581 | < 0.01 | -- | 2.52 |
| 87 | I151582 | 0.01 | -- | 2.41 |
| 88 | I151583 | < 0.01 | -- | 1.24 |
| 89 | I151584 | 0.01 | -- | 0.61 |
| 90 | I151585 | < 0.01 | -- | 1.26 |
| 91 | I151586 | < 0.01 | -- | 2.41 |
| 92 | I151587 | < 0.01 | -- | 2.22 |
| 93 | I151588 | < 0.01 | -- | 2.35 |
| 94 | I151589 | < 0.01 | -- | 2.37 |
| 95 | I151590 | < 0.01 | -- | 1.17 |
| 96 | I151591 | < 0.01 | -- | 2.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0489**
20-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.90 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| I151513 Orig | < 0.01 | |
| I151513 Rep Dup | < 0.01 | |
| I151513 Prep Dup | < 0.01 | |
| I151523 Orig | < 0.01 | |
| I151523 Rep Dup | < 0.01 | |
| I151523 Prep Dup | < 0.01 | |
| I151544 Orig | < 0.01 | |
| I151544 Rep Dup | < 0.01 | |
| I151544 Prep Dup | < 0.01 | |
| I151556 Orig | 0.04 | |
| I151556 Rep Dup | 0.03 | |
| I151556 Prep Dup | 0.03 | |
| I151577 Orig | < 0.01 | |
| I151577 Rep Dup | < 0.01 | |
| I151577 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0489**
20-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0490 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-145 |
| Batch number: | 1277 |
| Date received: | June 07, 2017 |
| Report date: | June 21, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0490**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144634 | < 0.01 | 1.73 |
| 2 | I144635 | < 0.01 | 2.43 |
| 3 | I144636 | < 0.01 | 2.24 |
| 4 | I144637 | < 0.01 | 2.21 |
| 5 | I144638 | < 0.01 | 1.98 |
| 6 | I144639 | < 0.01 | 2.30 |
| 7 | I144640 | 1.51 | --- |
| 8 | I144641 | < 0.01 | 2.01 |
| 9 | I144642 | < 0.01 | 1.12 |
| 10 | I144643 | < 0.01 | 0.91 |
| 11 | I144644 | < 0.01 | 2.01 |
| 12 | I144645 | < 0.01 | 2.23 |
| 13 | I144646 | < 0.01 | 2.03 |
| 14 | I144647 | < 0.01 | 2.02 |
| 15 | I144648 | < 0.01 | 2.28 |
| 16 | I144649 | < 0.01 | 2.53 |
| 17 | I144650 | < 0.01 | 1.19 |
| 18 | I144651 | < 0.01 | 1.95 |
| 19 | I144652 | < 0.01 | 2.10 |
| 20 | I144653 | < 0.01 | 2.44 |
| 21 | I144654 | < 0.01 | 2.09 |
| 22 | I144655 | 0.01 | 1.14 |
| 23 | I144656 | < 0.01 | 1.23 |
| 24 | I144657 | < 0.01 | 2.67 |
| 25 | I144658 | < 0.01 | 2.24 |
| 26 | I144659 | 0.17 | 2.22 |
| 27 | I144660 | 0.34 | --- |
| 28 | I144661 | < 0.01 | 2.02 |
| 29 | I144662 | < 0.01 | 2.24 |
| 30 | I144663 | < 0.01 | 2.27 |
| 31 | I144664 | < 0.01 | 1.17 |
| 32 | I144665 | < 0.01 | 1.67 |
| 33 | I144666 | < 0.01 | 1.35 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0490**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I144667 | < 0.01 | 1.83 |
| 35 | I144668 | < 0.01 | 1.30 |
| 36 | I144669 | < 0.01 | 1.54 |
| 37 | I144670 | < 0.01 | 1.00 |
| 38 | I144671 | < 0.01 | 1.83 |
| 39 | I144672 | < 0.01 | 2.28 |
| 40 | I144673 | < 0.01 | 2.13 |
| 41 | I144674 | < 0.01 | 1.15 |
| 42 | I144675 | 0.01 | --- |
| 43 | I144676 | < 0.01 | 1.07 |
| 44 | I144677 | < 0.01 | 1.50 |
| 45 | I144678 | < 0.01 | 1.29 |
| 46 | I144679 | < 0.01 | 1.49 |
| 47 | I144680 | 1.57 | --- |
| 48 | I144681 | < 0.01 | 1.12 |
| 49 | I144682 | < 0.01 | 1.49 |
| 50 | I144683 | < 0.01 | 1.46 |
| 51 | I144684 | < 0.01 | 1.09 |
| 52 | I144685 | < 0.01 | 1.33 |
| 53 | I144686 | 0.01 | 0.91 |
| 54 | I144687 | 0.01 | 1.44 |
| 55 | I144688 | 0.01 | 1.08 |
| 56 | I144689 | 0.01 | 1.63 |
| 57 | I144690 | < 0.01 | 1.01 |
| 58 | I144691 | 0.02 | 1.19 |
| 59 | I144692 | < 0.01 | 1.45 |
| 60 | I144693 | < 0.01 | 1.86 |
| 61 | I144694 | < 0.01 | 2.15 |
| 62 | I144695 | < 0.01 | 2.29 |
| 63 | I144696 | < 0.01 | 2.12 |
| 64 | I144697 | 0.01 | 2.21 |
| 65 | I144698 | < 0.01 | 1.16 |
| 66 | I144699 | 0.03 | 1.19 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0490**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144700 | 0.34 | --- |
| 68 | I144701 | < 0.01 | 1.93 |
| 69 | I144702 | < 0.01 | 1.13 |
| 70 | I144703 | < 0.01 | 1.23 |
| 71 | I144704 | < 0.01 | 2.12 |
| 72 | I144705 | < 0.01 | 2.25 |
| 73 | I144706 | < 0.01 | 2.02 |
| 74 | I144707 | < 0.01 | 1.69 |
| 75 | I144708 | < 0.01 | 1.19 |
| 76 | I144709 | < 0.01 | 1.01 |
| 77 | I144710 | < 0.01 | 0.93 |
| 78 | I144711 | < 0.01 | 1.08 |
| 79 | I144712 | < 0.01 | 1.43 |
| 80 | I144713 | < 0.01 | 2.20 |
| 81 | I144714 | < 0.01 | 2.07 |
| 82 | I144715 | < 0.01 | 2.16 |
| 83 | I144716 | < 0.01 | 1.13 |
| 84 | I144717 | < 0.01 | 1.06 |
| 85 | I144718 | < 0.01 | 2.11 |
| 86 | I144719 | < 0.01 | 1.54 |
| 87 | I144720 | 0.34 | --- |
| 88 | I144721 | < 0.01 | 1.29 |
| 89 | I144722 | < 0.01 | 2.02 |
| 90 | I144723 | < 0.01 | 1.51 |
| 91 | I144724 | < 0.01 | 1.95 |
| 92 | I144725 | < 0.01 | --- |
| 93 | I144726 | < 0.01 | 2.31 |
| 94 | I144727 | < 0.01 | 2.18 |
| 95 | I144728 | < 0.01 | 2.17 |
| 96 | I144729 | < 0.01 | 1.99 |

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President
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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0490**
21-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.98 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I144638 Orig | < 0.01 |
| I144638 Rep Dup | < 0.01 |
| I144638 Prep Dup | < 0.01 |
| I144666 Orig | < 0.01 |
| I144666 Rep Dup | < 0.01 |
| I144666 Prep Dup | < 0.01 |
| I144679 Orig | < 0.01 |
| I144679 Rep Dup | < 0.01 |
| I144679 Prep Dup | < 0.01 |
| I144701 Orig | < 0.01 |
| I144701 Rep Dup | < 0.01 |
| I144701 Prep Dup | < 0.01 |
| I144728 Orig | < 0.01 |
| I144728 Rep Dup | < 0.01 |
| I144728 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0490**
21-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0492 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-146 |
| Batch number: | 1279 |
| Date received: | June 08, 2017 |
| Report date: | June 21, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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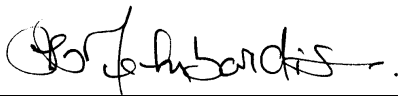
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0492**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144730 | < 0.01 | 0.91 |
| 2 | I144731 | < 0.01 | 1.86 |
| 3 | I144732 | < 0.01 | 1.95 |
| 4 | I144733 | < 0.01 | 1.75 |
| 5 | I144734 | < 0.01 | 2.05 |
| 6 | I144735 | < 0.01 | 2.07 |
| 7 | I144736 | < 0.01 | 1.01 |
| 8 | I144737 | < 0.01 | 0.87 |
| 9 | I144738 | < 0.01 | 1.97 |
| 10 | I144739 | < 0.01 | 2.03 |
| 11 | I144740 | 1.56 | --- |
| 12 | I144741 | < 0.01 | 1.94 |
| 13 | I144742 | < 0.01 | 1.77 |
| 14 | I144743 | < 0.01 | 2.11 |
| 15 | I144744 | < 0.01 | 2.15 |
| 16 | I144745 | < 0.01 | 1.92 |
| 17 | I144746 | < 0.01 | 1.90 |
| 18 | I144747 | < 0.01 | 1.58 |
| 19 | I144748 | < 0.01 | 0.75 |
| 20 | I144749 | < 0.01 | 1.68 |
| 21 | I144750 | < 0.01 | 0.95 |
| 22 | I144751 | < 0.01 | 1.81 |
| 23 | I144752 | < 0.01 | 2.05 |
| 24 | I144753 | < 0.01 | 1.95 |
| 25 | I144754 | < 0.01 | 1.46 |
| 26 | I144755 | < 0.01 | 2.12 |
| 27 | I144756 | < 0.01 | 1.62 |
| 28 | I144757 | < 0.01 | 2.20 |
| 29 | I144758 | < 0.01 | 2.43 |
| 30 | I144759 | < 0.01 | 1.30 |
| 31 | I144760 | 0.32 | --- |
| 32 | I144761 | < 0.01 | 2.06 |
| 33 | I144762 | < 0.01 | 1.99 |



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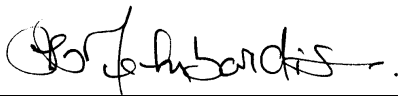
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0492**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I144763 | < 0.01 | 1.38 |
| 35 | I144764 | < 0.01 | 1.08 |
| 36 | I144765 | < 0.01 | 1.60 |
| 37 | I144766 | < 0.01 | 2.16 |
| 38 | I144767 | < 0.01 | 2.32 |
| 39 | I144768 | < 0.01 | 2.20 |
| 40 | I144769 | < 0.01 | 2.19 |
| 41 | I144770 | < 0.01 | 1.02 |
| 42 | I144771 | < 0.01 | 1.53 |
| 43 | I144772 | < 0.01 | 0.88 |
| 44 | I144773 | < 0.01 | 1.18 |
| 45 | I144774 | < 0.01 | 2.23 |
| 46 | I144775 | < 0.01 | --- |
| 47 | I144776 | < 0.01 | 2.18 |
| 48 | I144777 | < 0.01 | 1.13 |
| 49 | I144778 | < 0.01 | 1.09 |
| 50 | I144779 | < 0.01 | 2.16 |
| 51 | I144780 | 1.54 | --- |
| 52 | I144781 | < 0.01 | 2.35 |
| 53 | I144782 | < 0.01 | 2.22 |
| 54 | I144783 | < 0.01 | 1.77 |
| 55 | I144784 | < 0.01 | 1.19 |
| 56 | I144785 | < 0.01 | 1.18 |
| 57 | I144786 | < 0.01 | 1.36 |
| 58 | I144787 | < 0.01 | 1.21 |
| 59 | I144788 | < 0.01 | 2.26 |
| 60 | I144789 | < 0.01 | 2.16 |
| 61 | I144790 | < 0.01 | 0.94 |
| 62 | I144791 | < 0.01 | 2.32 |
| 63 | I144792 | < 0.01 | 1.67 |
| 64 | I144793 | 0.01 | 1.26 |
| 65 | I144794 | < 0.01 | 1.30 |
| 66 | I144795 | < 0.01 | 2.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0492**
21-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144796 | < 0.01 | 2.11 |
| 68 | I144797 | < 0.01 | 1.76 |
| 69 | I144798 | < 0.01 | 1.64 |
| 70 | I144799 | < 0.01 | 1.18 |
| 71 | I144800 | 1.54 | --- |
| 72 | I144801 | 0.02 | 1.56 |
| 73 | I144802 | < 0.01 | 2.30 |
| 74 | I144803 | < 0.01 | 2.21 |
| 75 | I144804 | < 0.01 | 2.21 |
| 76 | I144805 | < 0.01 | 2.30 |
| 77 | I144806 | < 0.01 | 2.17 |
| 78 | I144807 | < 0.01 | 1.09 |
| 79 | I144808 | < 0.01 | 1.68 |
| 80 | I144809 | < 0.01 | 1.07 |
| 81 | I144810 | < 0.01 | 0.96 |
| 82 | I144811 | 0.02 | 1.22 |
| 83 | I144812 | 0.01 | 1.51 |
| 84 | I144813 | < 0.01 | 2.17 |
| 85 | I144814 | < 0.01 | 1.84 |
| 86 | I144815 | < 0.01 | 2.39 |
| 87 | I144816 | < 0.01 | 1.99 |
| 88 | I144817 | < 0.01 | 2.22 |
| 89 | I144818 | < 0.01 | 1.01 |
| 90 | I144819 | < 0.01 | 1.74 |
| 91 | I144820 | 0.34 | --- |
| 92 | I144821 | < 0.01 | 1.45 |
| 93 | I144822 | < 0.01 | 2.29 |
| 94 | I144823 | < 0.01 | 1.11 |
| 95 | I144824 | < 0.01 | 1.13 |
| 96 | I144825 | < 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0492**
21-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.57 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.47 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I144733 Orig | < 0.01 |
| I144733 Rep Dup | < 0.01 |
| I144733 Prep Dup | < 0.01 |
| I144754 Orig | < 0.01 |
| I144754 Rep Dup | < 0.01 |
| I144754 Prep Dup | < 0.01 |
| I144783 Orig | < 0.01 |
| I144783 Rep Dup | < 0.01 |
| I144783 Prep Dup | < 0.01 |
| I144794 Orig | < 0.01 |
| I144794 Rep Dup | 0.01 |
| I144794 Prep Dup | 0.01 |
| I144818 Orig | < 0.01 |
| I144818 Rep Dup | < 0.01 |
| I144818 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0492**
21-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0493 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 50 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-146 |
| Batch number: | 1280 |
| Date received: | June 08, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0493**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I151155 | < 0.01 | -- | 2.42 |
| 2 | I151156 | 0.01 | -- | 2.26 |
| 3 | I151157 | < 0.01 | -- | 2.16 |
| 4 | I151158 | 1.03 | -- | 2.22 |
| 5 | I151159 | 2.57 | -- | 2.12 |
| 6 | I151160 | 6.52 | -- | --- |
| 7 | I151161 | 0.68 | -- | 2.46 |
| 8 | I151162 | 0.04 | -- | 2.16 |
| 9 | I151163 | 0.02 | -- | 2.58 |
| 10 | I151164 | 0.01 | -- | 2.37 |
| 11 | I151165 | 0.04 | -- | 2.43 |
| 12 | I151166 | 0.02 | -- | 2.28 |
| 13 | I151167 | 0.01 | -- | 1.48 |
| 14 | I151168 | 0.04 | -- | 1.88 |
| 15 | I151169 | 0.04 | -- | 1.12 |
| 16 | I151170 | < 0.01 | -- | 0.77 |
| 17 | I151171 | 3.75 | -- | 2.22 |
| 18 | I151172 | 0.04 | -- | 1.13 |
| 19 | I151173 | 2.94 | -- | 2.44 |
| 20 | I151174 | 0.07 | -- | 2.20 |
| 21 | I151175 | 0.07 | -- | --- |
| 22 | I151176 | 6.01 | 6.08 | 1.13 |
| 23 | I151177 | 1.34 | -- | 1.81 |
| 24 | I151178 | > 10.0 | 11.43 | 1.44 |
| 25 | I151179 | 7.27 | 7.36 | 1.40 |
| 26 | I151180 | 1.60 | -- | --- |
| 27 | I151181 | 0.15 | -- | 1.15 |
| 28 | I151182 | 0.04 | -- | 1.01 |
| 29 | I151183 | < 0.01 | -- | 2.26 |
| 30 | I151184 | < 0.01 | -- | 2.28 |
| 31 | I151185 | < 0.01 | -- | 2.21 |
| 32 | I151186 | 0.09 | -- | 2.16 |
| 33 | I151187 | 8.15 | 7.95 | 2.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0493**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I151188 | 0.03 | -- | 0.87 |
| 35 | I151189 | 0.02 | -- | 2.73 |
| 36 | I151190 | < 0.01 | -- | 0.93 |
| 37 | I151191 | < 0.01 | -- | 1.62 |
| 38 | I151192 | < 0.01 | -- | 2.11 |
| 39 | I151193 | < 0.01 | -- | 2.24 |
| 40 | I151194 | < 0.01 | -- | 2.12 |
| 41 | I151195 | < 0.01 | -- | 2.18 |
| 42 | I151196 | < 0.01 | -- | 2.11 |
| 43 | I151197 | 0.04 | -- | 1.35 |
| 44 | I151198 | > 10.0 | 10.16 | 1.40 |
| 45 | I151199 | 4.74 | -- | 1.62 |
| 46 | I151200 | 0.34 | -- | --- |
| 47 | I151201 | 4.71 | -- | 1.38 |
| 48 | I151202 | 0.01 | -- | 2.29 |
| 49 | I151203 | 0.02 | -- | 2.37 |
| 50 | I151204 | 0.02 | -- | 2.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0493**
22-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.90 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.05 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I151166 Orig | 0.02 | |
| I151166 Rep Dup | 0.02 | |
| I151166 Prep Dup | 0.03 | |
| I151179 Orig | 7.27 | 7.36 |
| I151179 Rep Dup | 6.24 | 7.44 |
| I151179 Prep Dup | > 10.0 | 14.89 |
| I151197 Orig | 0.04 | |
| I151197 Rep Dup | 0.04 | |
| I151197 Prep Dup | 0.03 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0494 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-147 |
| Batch number: | 1281 |
| Date received: | June 09, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0494**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I142357 | < 0.01 | -- | 1.96 |
| 2 | I142358 | < 0.01 | -- | 2.54 |
| 3 | I142359 | 0.02 | -- | 2.15 |
| 4 | I142360 | 1.56 | -- | --- |
| 5 | I142361 | 0.01 | -- | 2.14 |
| 6 | I142362 | < 0.01 | -- | 2.73 |
| 7 | I142363 | < 0.01 | -- | 1.86 |
| 8 | I142364 | < 0.01 | -- | 2.41 |
| 9 | I142365 | < 0.01 | -- | 1.98 |
| 10 | I142366 | 0.02 | -- | 2.74 |
| 11 | I142367 | 0.02 | -- | 1.55 |
| 12 | I142368 | 0.03 | -- | 1.34 |
| 13 | I142369 | 0.03 | -- | 1.52 |
| 14 | I142370 | < 0.01 | -- | 0.83 |
| 15 | I142371 | 0.13 | -- | 2.17 |
| 16 | I142372 | 0.01 | -- | 1.99 |
| 17 | I142373 | < 0.01 | -- | 2.02 |
| 18 | I142374 | < 0.01 | -- | 1.49 |
| 19 | I142375 | < 0.01 | -- | --- |
| 20 | I142376 | < 0.01 | -- | 2.20 |
| 21 | I142377 | < 0.01 | -- | 2.33 |
| 22 | I142378 | < 0.01 | -- | 2.07 |
| 23 | I142379 | 0.02 | -- | 1.89 |
| 24 | I142380 | 0.34 | -- | --- |
| 25 | I142381 | < 0.01 | -- | 2.13 |
| 26 | I142382 | < 0.01 | -- | 2.03 |
| 27 | I142383 | 0.01 | -- | 2.17 |
| 28 | I142384 | < 0.01 | -- | 2.12 |
| 29 | I142385 | < 0.01 | -- | 2.26 |
| 30 | I142386 | < 0.01 | -- | 2.38 |
| 31 | I142387 | < 0.01 | -- | 2.40 |
| 32 | I142388 | < 0.01 | -- | 1.72 |
| 33 | I142389 | < 0.01 | -- | 2.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0494**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142390 | < 0.01 | -- | 0.78 |
| 35 | I142391 | < 0.01 | -- | 2.16 |
| 36 | I142392 | 0.01 | -- | 2.16 |
| 37 | I142393 | 3.93 | -- | 1.12 |
| 38 | I142394 | > 10.0 | 25.63 | 1.68 |
| 39 | I142395 | > 10.0 | 13.26 | 1.53 |
| 40 | I142396 | 4.81 | -- | 1.43 |
| 41 | I142397 | 0.12 | -- | 0.98 |
| 42 | I142398 | 0.04 | -- | 1.35 |
| 43 | I142399 | 0.03 | -- | 1.99 |
| 44 | I142400 | 3.59 | -- | --- |
| 45 | I142401 | < 0.01 | -- | 1.96 |
| 46 | I142402 | < 0.01 | -- | 1.26 |
| 47 | I142403 | 0.01 | -- | 1.87 |
| 48 | I142404 | < 0.01 | -- | 2.12 |
| 49 | I142405 | 0.01 | -- | 2.09 |
| 50 | I142406 | < 0.01 | -- | 2.27 |
| 51 | I142407 | < 0.01 | -- | 2.26 |
| 52 | I142408 | < 0.01 | -- | 2.48 |
| 53 | I142409 | < 0.01 | -- | 2.18 |
| 54 | I142410 | < 0.01 | -- | 0.81 |
| 55 | I142411 | < 0.01 | -- | 2.50 |
| 56 | I142412 | < 0.01 | -- | 2.24 |
| 57 | I142413 | < 0.01 | -- | 2.43 |
| 58 | I142414 | < 0.01 | -- | 2.33 |
| 59 | I142415 | < 0.01 | -- | 2.17 |
| 60 | I142416 | < 0.01 | -- | 2.51 |
| 61 | I142417 | < 0.01 | -- | 2.31 |
| 62 | I142418 | < 0.01 | -- | 2.34 |
| 63 | I142419 | < 0.01 | -- | 2.42 |
| 64 | I142420 | 0.34 | -- | --- |
| 65 | I142421 | < 0.01 | -- | 2.22 |
| 66 | I142422 | < 0.01 | -- | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0494**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I142423 | < 0.01 | -- | 2.20 |
| 68 | I142424 | < 0.01 | -- | 2.36 |
| 69 | I142425 | < 0.01 | -- | --- |
| 70 | I142426 | < 0.01 | -- | 2.14 |
| 71 | I142427 | < 0.01 | -- | 2.14 |
| 72 | I142428 | < 0.01 | -- | 2.35 |
| 73 | I142429 | < 0.01 | -- | 2.14 |
| 74 | I142430 | < 0.01 | -- | 0.72 |
| 75 | I142431 | 0.03 | -- | 2.55 |
| 76 | I142432 | 0.01 | -- | 2.14 |
| 77 | I142433 | 0.01 | -- | 2.36 |
| 78 | I142434 | < 0.01 | -- | 2.69 |
| 79 | I142435 | 0.05 | -- | 2.44 |
| 80 | I142436 | 0.11 | -- | 2.53 |
| 81 | I142437 | 5.06 | 5.43 | 2.46 |
| 82 | I142438 | 0.02 | -- | 2.31 |
| 83 | I142439 | < 0.01 | -- | 2.42 |
| 84 | I142440 | 0.35 | -- | --- |
| 85 | I142441 | < 0.01 | -- | 1.63 |
| 86 | I142442 | < 0.01 | -- | 1.68 |
| 87 | I142443 | 0.03 | -- | 1.38 |
| 88 | I142444 | 0.02 | -- | 2.31 |
| 89 | I142445 | < 0.01 | -- | 2.27 |
| 90 | I142446 | < 0.01 | -- | 2.31 |
| 91 | I142447 | < 0.01 | -- | 2.54 |
| 92 | I142448 | < 0.01 | -- | 2.30 |
| 93 | I142449 | < 0.01 | -- | 2.35 |
| 94 | I142450 | < 0.01 | -- | 0.88 |
| 95 | I142451 | < 0.01 | -- | 1.10 |
| 96 | I142452 | < 0.01 | -- | 1.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0494**
22-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.85 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 6.04 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I142367 Orig | 0.02 | |
| I142367 Rep Dup | 0.02 | |
| I142367 Prep Dup | 0.02 | |
| I142385 Orig | < 0.01 | |
| I142385 Rep Dup | < 0.01 | |
| I142385 Prep Dup | < 0.01 | |
| I142415 Orig | < 0.01 | |
| I142415 Rep Dup | < 0.01 | |
| I142415 Prep Dup | < 0.01 | |
| I142432 Orig | 0.01 | |
| I142432 Rep Dup | < 0.01 | |
| I142432 Prep Dup | 0.01 | |
| I142444 Orig | 0.02 | |
| I142444 Rep Dup | 0.02 | |
| I142444 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0494**
22-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0495 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 32 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-147 |
| Batch number: | 1282 |
| Date received: | June 09, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 3 (including this page)

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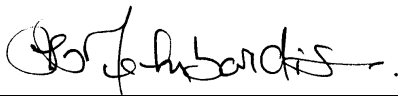
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0495**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I142453 | < 0.01 | 2.19 |
| 2 | I142454 | < 0.01 | 2.33 |
| 3 | I142455 | < 0.01 | 2.62 |
| 4 | I142456 | < 0.01 | 0.77 |
| 5 | I142457 | < 0.01 | 2.35 |
| 6 | I142458 | < 0.01 | 1.62 |
| 7 | I142459 | < 0.01 | 1.18 |
| 8 | I142460 | 0.34 | --- |
| 9 | I142461 | < 0.01 | 1.89 |
| 10 | I142462 | < 0.01 | 2.52 |
| 11 | I142463 | < 0.01 | 2.50 |
| 12 | I142464 | < 0.01 | 0.93 |
| 13 | I142465 | < 0.01 | 1.21 |
| 14 | I142466 | < 0.01 | 2.25 |
| 15 | I142467 | < 0.01 | 2.08 |
| 16 | I142468 | < 0.01 | 2.24 |
| 17 | I142469 | < 0.01 | 2.38 |
| 18 | I142470 | < 0.01 | 1.03 |
| 19 | I142471 | < 0.01 | 2.16 |
| 20 | I142472 | < 0.01 | 2.54 |
| 21 | I142473 | < 0.01 | 2.26 |
| 22 | I142474 | < 0.01 | 2.12 |
| 23 | I142475 | < 0.01 | --- |
| 24 | I142476 | < 0.01 | 2.10 |
| 25 | I142477 | < 0.01 | 2.23 |
| 26 | I142478 | < 0.01 | 2.05 |
| 27 | I142479 | < 0.01 | 2.23 |
| 28 | I142480 | 1.59 | --- |
| 29 | I142481 | < 0.01 | 2.14 |
| 30 | I142482 | < 0.01 | 1.99 |
| 31 | I142483 | < 0.01 | 2.22 |
| 32 | I142484 | 0.03 | 2.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0495**
22-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I142464 Orig | < 0.01 |
| I142464 Rep Dup | < 0.01 |
| I142464 Prep Dup | < 0.01 |
| I142479 Orig | < 0.01 |
| I142479 Rep Dup | < 0.01 |
| I142479 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0496 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-147 |
| Batch number: | 1283 |
| Date received: | June 09, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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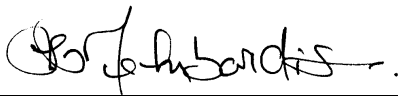
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0496**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I151592 | 0.01 | 1.20 |
| 2 | I151593 | 0.04 | 1.05 |
| 3 | I151594 | 0.05 | 1.22 |
| 4 | I151595 | 0.03 | 1.14 |
| 5 | I151596 | 0.03 | 2.09 |
| 6 | I151597 | 0.03 | 2.17 |
| 7 | I151598 | < 0.01 | 2.17 |
| 8 | I151599 | < 0.01 | 2.17 |
| 9 | I151600 | 3.60 | --- |
| 10 | I151601 | < 0.01 | 2.44 |
| 11 | I151602 | < 0.01 | 2.19 |
| 12 | I151603 | < 0.01 | 2.03 |
| 13 | I151604 | < 0.01 | 1.09 |
| 14 | I151605 | 0.01 | 1.60 |
| 15 | I151606 | < 0.01 | 1.12 |
| 16 | I151607 | 0.03 | 2.18 |
| 17 | I151608 | 0.01 | 2.00 |
| 18 | I151609 | 0.11 | 2.06 |
| 19 | I151610 | < 0.01 | 1.10 |
| 20 | I151611 | 0.01 | 2.18 |
| 21 | I151612 | < 0.01 | 2.05 |
| 22 | I151613 | 0.05 | 2.30 |
| 23 | I151614 | 0.02 | 2.18 |
| 24 | I151615 | < 0.01 | 2.06 |
| 25 | I151616 | 0.02 | 2.05 |
| 26 | I151617 | < 0.01 | 2.41 |
| 27 | I151618 | 0.01 | 1.10 |
| 28 | I151619 | 0.01 | 1.01 |
| 29 | I151620 | 0.35 | --- |
| 30 | I151621 | < 0.01 | 1.97 |
| 31 | I151622 | 0.05 | 1.11 |
| 32 | I151623 | 0.07 | 0.85 |
| 33 | I151624 | 0.01 | 1.15 |



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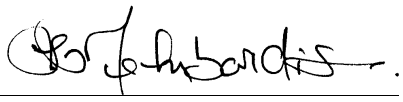
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0496**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I151625 | 0.01 | --- |
| 35 | I151626 | < 0.01 | 2.01 |
| 36 | I151627 | 0.03 | 2.20 |
| 37 | I151628 | 0.03 | 1.83 |
| 38 | I151629 | 0.02 | 2.14 |
| 39 | I151630 | < 0.01 | 1.08 |
| 40 | I144826 | < 0.01 | 2.16 |
| 41 | I144827 | < 0.01 | 2.19 |
| 42 | I144828 | < 0.01 | 2.13 |
| 43 | I144829 | < 0.01 | 2.06 |
| 44 | I144830 | < 0.01 | 0.66 |
| 45 | I144831 | 0.01 | 2.10 |
| 46 | I144832 | < 0.01 | 2.21 |
| 47 | I144833 | < 0.01 | 2.13 |
| 48 | I144834 | 0.02 | 1.06 |
| 49 | I144835 | < 0.01 | 1.21 |
| 50 | I144836 | < 0.01 | 2.26 |
| 51 | I144837 | < 0.01 | 2.03 |
| 52 | I144838 | < 0.01 | 2.28 |
| 53 | I144839 | 0.01 | 2.27 |
| 54 | I144840 | 1.58 | --- |
| 55 | I144841 | 0.01 | 1.99 |
| 56 | I144842 | < 0.01 | 1.06 |
| 57 | I144843 | 0.01 | 1.22 |
| 58 | I144844 | 0.01 | 1.38 |
| 59 | I144845 | < 0.01 | 1.35 |
| 60 | I144846 | < 0.01 | 1.25 |
| 61 | I144847 | < 0.01 | 1.14 |
| 62 | I144848 | < 0.01 | 1.75 |
| 63 | I144849 | < 0.01 | 1.96 |
| 64 | I144850 | < 0.01 | 0.74 |
| 65 | I144851 | < 0.01 | 1.88 |
| 66 | I144852 | < 0.01 | 1.67 |



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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0496**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144853 | < 0.01 | 1.61 |
| 68 | I144854 | < 0.01 | 1.16 |
| 69 | I144855 | < 0.01 | 2.18 |
| 70 | I144856 | < 0.01 | 2.15 |
| 71 | I144857 | < 0.01 | 1.94 |
| 72 | I144858 | < 0.01 | 2.30 |
| 73 | I144859 | < 0.01 | 2.15 |
| 74 | I144860 | 1.62 | --- |
| 75 | I144861 | < 0.01 | 2.28 |
| 76 | I144862 | < 0.01 | 2.09 |
| 77 | I144863 | < 0.01 | 2.10 |
| 78 | I144864 | < 0.01 | 2.35 |
| 79 | I144865 | < 0.01 | 2.08 |
| 80 | I144866 | < 0.01 | 2.19 |
| 81 | I144867 | < 0.01 | 2.03 |
| 82 | I144868 | < 0.01 | 2.32 |
| 83 | I144869 | < 0.01 | 2.32 |
| 84 | I144870 | < 0.01 | 1.04 |
| 85 | I144871 | < 0.01 | 2.12 |
| 86 | I144872 | < 0.01 | 2.37 |
| 87 | I144873 | < 0.01 | 2.28 |
| 88 | I144874 | 0.02 | 1.87 |
| 89 | I144875 | 0.04 | --- |
| 90 | I144876 | < 0.01 | 2.20 |
| 91 | I144877 | < 0.01 | 2.31 |
| 92 | I144878 | < 0.01 | 2.17 |
| 93 | I144879 | < 0.01 | 2.30 |
| 94 | I144880 | 0.33 | --- |
| 95 | I144881 | < 0.01 | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0496**
22-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.45 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| I151608 Orig | 0.01 |
| I151608 Rep Dup | 0.01 |
| I151608 Prep Dup | 0.01 |
| I151616 Orig | 0.02 |
| I151616 Rep Dup | 0.02 |
| I151616 Prep Dup | 0.02 |
| I144837 Orig | < 0.01 |
| I144837 Rep Dup | < 0.01 |
| I144837 Prep Dup | < 0.01 |
| I144853 Orig | < 0.01 |
| I144853 Rep Dup | < 0.01 |
| I144853 Prep Dup | < 0.01 |
| I144878 Orig | < 0.01 |
| I144878 Rep Dup | < 0.01 |
| I144878 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0496**
22-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0497 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-147 |
| Batch number: | 1284 |
| Date received: | June 09, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0497**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I150614 | < 0.01 | 2.36 |
| 2 | I150615 | < 0.01 | 2.16 |
| 3 | I150616 | < 0.01 | 1.06 |
| 4 | I150617 | < 0.01 | 0.94 |
| 5 | I150618 | < 0.01 | 3.32 |
| 6 | I150619 | < 0.01 | 3.39 |
| 7 | I150620 | < 0.01 | 1.10 |
| 8 | I150621 | 0.01 | 3.12 |
| 9 | I150622 | < 0.01 | 3.19 |
| 10 | I150623 | 0.03 | 1.09 |
| 11 | I150624 | 0.06 | 1.10 |
| 12 | I150625 | 0.06 | --- |
| 13 | I150626 | 0.04 | 3.36 |
| 14 | I150627 | 0.06 | 1.20 |
| 15 | I150628 | 0.02 | 2.19 |
| 16 | I150629 | < 0.01 | 2.27 |
| 17 | I150630 | 0.35 | --- |
| 18 | I150631 | 0.01 | 2.18 |
| 19 | I150632 | 0.04 | 2.26 |
| 20 | I150633 | < 0.01 | 2.23 |
| 21 | I150634 | < 0.01 | 2.32 |
| 22 | I150635 | < 0.01 | 2.22 |
| 23 | I150636 | < 0.01 | 2.19 |
| 24 | I150637 | < 0.01 | 2.26 |
| 25 | I150638 | < 0.01 | 2.07 |
| 26 | I150639 | < 0.01 | 2.28 |
| 27 | I150640 | < 0.01 | 0.99 |
| 28 | I150641 | < 0.01 | 1.07 |
| 29 | I150642 | < 0.01 | 1.18 |
| 30 | I150643 | 0.01 | 2.22 |
| 31 | I150644 | < 0.01 | 2.22 |
| 32 | I150645 | < 0.01 | 1.08 |
| 33 | I150646 | < 0.01 | 1.13 |

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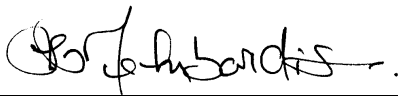
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0497**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I150647 | < 0.01 | 2.20 |
| 35 | I150648 | < 0.01 | 1.19 |
| 36 | I150649 | < 0.01 | 2.07 |
| 37 | I150650 | 1.60 | --- |
| 38 | I150651 | < 0.01 | 3.11 |
| 39 | I150652 | 0.01 | 2.28 |
| 40 | I150653 | 0.01 | 1.28 |
| 41 | I150654 | < 0.01 | 2.24 |
| 42 | I150655 | < 0.01 | 2.11 |
| 43 | I150656 | < 0.01 | 1.47 |
| 44 | I150657 | < 0.01 | 2.17 |
| 45 | I150658 | 0.01 | 0.95 |
| 46 | I150659 | < 0.01 | 1.73 |
| 47 | I150660 | < 0.01 | 1.01 |
| 48 | I150661 | 0.01 | 1.93 |
| 49 | I150662 | < 0.01 | 2.16 |
| 50 | I150663 | < 0.01 | 2.07 |
| 51 | I150664 | < 0.01 | 2.09 |
| 52 | I150665 | < 0.01 | 3.24 |
| 53 | I150666 | < 0.01 | 1.35 |
| 54 | I150667 | 0.02 | 1.14 |
| 55 | I150668 | < 0.01 | 1.22 |
| 56 | I150669 | < 0.01 | 1.07 |
| 57 | I150670 | 0.34 | --- |
| 58 | I150671 | < 0.01 | 1.54 |
| 59 | I150672 | < 0.01 | 1.24 |
| 60 | I150673 | < 0.01 | 2.11 |
| 61 | I150674 | < 0.01 | 2.99 |
| 62 | I150675 | < 0.01 | --- |
| 63 | I150676 | < 0.01 | 2.02 |
| 64 | I150677 | < 0.01 | 1.38 |
| 65 | I150678 | < 0.01 | 1.80 |
| 66 | I150679 | < 0.01 | 2.10 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0497**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I150680 | < 0.01 | 0.96 |
| 68 | I150681 | < 0.01 | 1.85 |
| 69 | I150682 | < 0.01 | 2.38 |
| 70 | I150683 | < 0.01 | 2.11 |
| 71 | I150684 | < 0.01 | 2.16 |
| 72 | I150685 | < 0.01 | 2.08 |
| 73 | I150686 | < 0.01 | 2.00 |
| 74 | I150687 | < 0.01 | 2.03 |
| 75 | I150688 | < 0.01 | 2.32 |
| 76 | I150689 | < 0.01 | 2.20 |
| 77 | I150690 | 1.58 | --- |
| 78 | I150691 | < 0.01 | 2.08 |
| 79 | I150692 | < 0.01 | 2.22 |
| 80 | I150693 | 0.03 | 2.22 |
| 81 | I150694 | 0.01 | 2.16 |
| 82 | I150695 | 0.01 | 2.06 |
| 83 | I150696 | < 0.01 | 2.24 |
| 84 | I150697 | 0.02 | 2.04 |
| 85 | I150698 | < 0.01 | 2.20 |
| 86 | I150699 | < 0.01 | 2.23 |
| 87 | I150700 | < 0.01 | 1.03 |
| 88 | I150701 | 0.01 | 2.14 |
| 89 | I150702 | < 0.01 | 2.16 |
| 90 | I150703 | < 0.01 | 2.15 |
| 91 | I150704 | 0.02 | 1.07 |
| 92 | I150705 | 0.01 | 1.70 |
| 93 | I150706 | 0.01 | 1.67 |
| 94 | I150707 | < 0.01 | 3.00 |
| 95 | I150708 | < 0.01 | 3.14 |
| 96 | I150709 | < 0.01 | 2.27 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0497**
22-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.96 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I150626 Orig | 0.04 |
| I150626 Rep Dup | 0.04 |
| I150626 Prep Dup | 0.05 |
| I150637 Orig | < 0.01 |
| I150637 Rep Dup | < 0.01 |
| I150637 Prep Dup | < 0.01 |
| I150669 Orig | < 0.01 |
| I150669 Rep Dup | < 0.01 |
| I150669 Prep Dup | < 0.01 |
| I150684 Orig | < 0.01 |
| I150684 Rep Dup | < 0.01 |
| I150684 Prep Dup | < 0.01 |
| I150694 Orig | 0.01 |
| I150694 Rep Dup | 0.01 |
| I150694 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0497**
22-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0499 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-148 |
| Batch number: | 1285 |
| Date received: | June 12, 2017 |
| Report date: | June 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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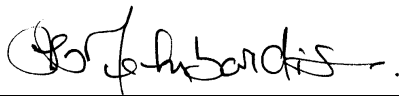
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0499**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144882 | < 0.01 | 2.20 |
| 2 | I144883 | < 0.01 | 1.99 |
| 3 | I144884 | < 0.01 | 2.25 |
| 4 | I144885 | < 0.01 | 1.09 |
| 5 | I144886 | < 0.01 | 1.12 |
| 6 | I144887 | < 0.01 | 2.26 |
| 7 | I144888 | < 0.01 | 2.00 |
| 8 | I144889 | < 0.01 | 2.18 |
| 9 | I144890 | < 0.01 | 0.94 |
| 10 | I144891 | 0.01 | 2.25 |
| 11 | I144892 | 0.02 | 1.93 |
| 12 | I144893 | 0.01 | 2.30 |
| 13 | I144894 | < 0.01 | 2.12 |
| 14 | I144895 | < 0.01 | 2.15 |
| 15 | I144896 | < 0.01 | 2.12 |
| 16 | I144897 | < 0.01 | 2.05 |
| 17 | I144898 | < 0.01 | 2.19 |
| 18 | I144899 | < 0.01 | 2.04 |
| 19 | I144900 | 1.59 | --- |
| 20 | I144901 | < 0.01 | 2.20 |
| 21 | I144902 | < 0.01 | 2.03 |
| 22 | I144903 | 0.01 | 2.06 |
| 23 | I144904 | < 0.01 | 2.27 |
| 24 | I144905 | < 0.01 | 2.17 |
| 25 | I144906 | < 0.01 | 2.18 |
| 26 | I144907 | < 0.01 | 2.11 |
| 27 | I144908 | < 0.01 | 2.13 |
| 28 | I144909 | 0.01 | 1.04 |
| 29 | I144910 | < 0.01 | 0.99 |
| 30 | I144911 | < 0.01 | 1.15 |
| 31 | I144912 | 0.01 | 2.08 |
| 32 | I144913 | 0.01 | 2.28 |
| 33 | I144914 | 0.01 | 2.14 |



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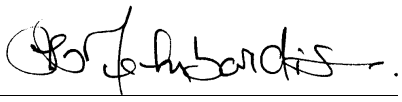
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0499**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I144915 | 0.01 | 2.08 |
| 35 | I144916 | < 0.01 | 2.11 |
| 36 | I144917 | < 0.01 | 2.26 |
| 37 | I144918 | < 0.01 | 2.19 |
| 38 | I144919 | < 0.01 | 1.07 |
| 39 | I144920 | 0.34 | --- |
| 40 | I144921 | < 0.01 | 2.20 |
| 41 | I144922 | < 0.01 | 2.46 |
| 42 | I144923 | < 0.01 | 1.12 |
| 43 | I144924 | < 0.01 | 2.46 |
| 44 | I144925 | < 0.01 | --- |
| 45 | I144926 | 0.01 | 2.15 |
| 46 | I144927 | < 0.01 | 2.10 |
| 47 | I144928 | < 0.01 | 1.06 |
| 48 | I144929 | < 0.01 | 1.11 |
| 49 | I144930 | < 0.01 | 0.86 |
| 50 | I144931 | 0.03 | 2.05 |
| 51 | I144932 | 0.02 | 2.32 |
| 52 | I144933 | 0.02 | 2.10 |
| 53 | I144934 | 0.08 | 2.18 |
| 54 | I144935 | < 0.01 | 1.75 |
| 55 | I144936 | < 0.01 | 0.89 |
| 56 | I144937 | < 0.01 | 1.42 |
| 57 | I144938 | < 0.01 | 1.31 |
| 58 | I144939 | < 0.01 | 1.08 |
| 59 | I144940 | 1.58 | --- |
| 60 | I144941 | < 0.01 | 1.84 |
| 61 | I144942 | < 0.01 | 2.00 |
| 62 | I144943 | < 0.01 | 1.88 |
| 63 | I144944 | 0.09 | 2.11 |
| 64 | I144945 | < 0.01 | 2.19 |
| 65 | I144946 | < 0.01 | 2.19 |
| 66 | I144947 | < 0.01 | 1.48 |



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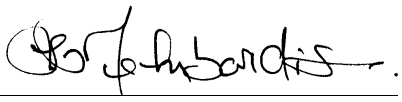
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0499**
22-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I144948 | < 0.01 | 1.70 |
| 68 | I144949 | < 0.01 | 1.75 |
| 69 | I144950 | < 0.01 | 0.83 |
| 70 | I144951 | < 0.01 | 1.86 |
| 71 | I144952 | < 0.01 | 2.15 |
| 72 | I144953 | < 0.01 | 2.14 |
| 73 | I144954 | < 0.01 | 2.13 |
| 74 | I144955 | < 0.01 | 2.22 |
| 75 | I144956 | < 0.01 | 2.02 |
| 76 | I144957 | < 0.01 | 2.11 |
| 77 | I144958 | < 0.01 | 2.27 |
| 78 | I144959 | < 0.01 | 2.33 |
| 79 | I144960 | 0.35 | --- |
| 80 | I144961 | < 0.01 | 2.03 |
| 81 | I144962 | < 0.01 | 1.42 |
| 82 | I144963 | < 0.01 | 0.95 |
| 83 | I144964 | 0.03 | 2.36 |
| 84 | I144965 | < 0.01 | 2.36 |
| 85 | I144966 | 0.03 | 2.21 |
| 86 | I144967 | 0.01 | 2.14 |
| 87 | I144968 | < 0.01 | 2.19 |
| 88 | I144969 | < 0.01 | 1.11 |
| 89 | I144970 | < 0.01 | 0.92 |
| 90 | I144971 | < 0.01 | 1.14 |
| 91 | I144972 | < 0.01 | 2.26 |
| 92 | I144973 | < 0.01 | 2.10 |
| 93 | I144974 | < 0.01 | 2.23 |
| 94 | I144975 | 0.01 | --- |
| 95 | I144976 | 0.01 | 2.32 |
| 96 | I144977 | < 0.01 | 2.18 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0499**
22-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.71 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.90 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I144886 Orig | < 0.01 |
| I144886 Rep Dup | < 0.01 |
| I144886 Prep Dup | < 0.01 |
| I144912 Orig | 0.01 |
| I144912 Rep Dup | 0.01 |
| I144912 Prep Dup | 0.01 |
| I144938 Orig | < 0.01 |
| I144938 Rep Dup | < 0.01 |
| I144938 Prep Dup | < 0.01 |
| I144951 Orig | < 0.01 |
| I144951 Rep Dup | < 0.01 |
| I144951 Prep Dup | < 0.01 |
| I144973 Orig | < 0.01 |
| I144973 Rep Dup | < 0.01 |
| I144973 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0499**
22-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0500 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 67 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-148 |
| Batch number: | 1286 |
| Date received: | June 12, 2017 |
| Report date: | June 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0500**
26-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I150710 | 0.34 | --- |
| 2 | I150711 | < 0.01 | 1.50 |
| 3 | I150712 | 0.03 | 1.11 |
| 4 | I150713 | < 0.01 | 2.95 |
| 5 | I150714 | < 0.01 | 3.23 |
| 6 | I150715 | < 0.01 | 1.81 |
| 7 | I150716 | 0.02 | 1.59 |
| 8 | I150717 | 0.01 | 2.08 |
| 9 | I150718 | 0.01 | 0.99 |
| 10 | I150719 | 0.01 | 3.02 |
| 11 | I150720 | < 0.01 | 1.17 |
| 12 | I150721 | 0.02 | 1.14 |
| 13 | I150722 | 0.02 | 1.13 |
| 14 | I150723 | 0.02 | 1.02 |
| 15 | I150724 | 0.01 | 3.24 |
| 16 | I150725 | 0.01 | --- |
| 17 | I150726 | 0.01 | 3.13 |
| 18 | I150727 | 0.02 | 3.19 |
| 19 | I150728 | 0.02 | 3.27 |
| 20 | I150729 | 0.02 | 1.14 |
| 21 | I150730 | 1.60 | --- |
| 22 | I150731 | 0.02 | 1.51 |
| 23 | I150732 | 0.03 | 1.06 |
| 24 | I150733 | 0.04 | 1.74 |
| 25 | I150734 | 0.04 | 1.46 |
| 26 | I150735 | 0.03 | 1.35 |
| 27 | I150736 | 0.02 | 2.23 |
| 28 | I150737 | < 0.01 | 1.51 |
| 29 | I150738 | 0.01 | 1.54 |
| 30 | I150739 | 0.02 | 1.79 |
| 31 | I150740 | < 0.01 | 0.84 |
| 32 | I150741 | 0.01 | 2.29 |
| 33 | I150742 | 0.03 | 1.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0500**
26-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I150743 | 0.02 | 3.25 |
| 35 | I150744 | 0.01 | 3.42 |
| 36 | I150745 | < 0.01 | 2.21 |
| 37 | I150746 | < 0.01 | 1.15 |
| 38 | I150747 | < 0.01 | 1.04 |
| 39 | I150748 | < 0.01 | 2.32 |
| 40 | I150749 | < 0.01 | 2.25 |
| 41 | I150750 | 0.34 | --- |
| 42 | I150751 | 0.01 | 3.39 |
| 43 | I150752 | 0.01 | 1.73 |
| 44 | I150753 | < 0.01 | 1.24 |
| 45 | I150754 | < 0.01 | 1.46 |
| 46 | I150755 | 0.01 | 3.13 |
| 47 | I150756 | < 0.01 | 2.52 |
| 48 | I150757 | < 0.01 | 3.39 |
| 49 | I150758 | < 0.01 | 3.20 |
| 50 | I150759 | < 0.01 | 2.04 |
| 51 | I150760 | < 0.01 | 0.91 |
| 52 | I150761 | < 0.01 | 1.75 |
| 53 | I150762 | 0.04 | 1.12 |
| 54 | I150763 | 0.02 | 1.77 |
| 55 | I150764 | < 0.01 | 0.94 |
| 56 | I150765 | 0.02 | 1.08 |
| 57 | I150766 | < 0.01 | 0.88 |
| 58 | I150767 | 0.02 | 1.17 |
| 59 | I150768 | 0.04 | 1.05 |
| 60 | I150769 | < 0.01 | 3.00 |
| 61 | I150770 | 3.55 | --- |
| 62 | I150771 | < 0.01 | 3.33 |
| 63 | I150772 | < 0.01 | 2.96 |
| 64 | I150773 | < 0.01 | 2.86 |
| 65 | I150774 | 0.01 | 0.80 |
| 66 | I150775 | 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0500**
26-Jun-17

## RESULTS

| | **Analyte Symbol** | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I150776 | < 0.01 | 1.52 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0500**
26-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.93 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| I150721 Orig | 0.02 |
| I150721 Rep Dup | 0.02 |
| I150721 Prep Dup | 0.03 |
| I150736 Orig | 0.02 |
| I150736 Rep Dup | 0.02 |
| I150736 Prep Dup | 0.02 |
| I150765 Orig | 0.02 |
| I150765 Rep Dup | 0.02 |
| I150765 Prep Dup | 0.02 |
| I150773 Orig | < 0.01 |
| I150773 Rep Dup | < 0.01 |
| I150773 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0500**
26-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0503 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-149 |
| Batch number: | 1288 |
| Date received: | June 13, 2017 |
| Report date: | June 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0503**
26-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I144978 | 0.01 | 1.77 |
| 2 | I144979 | < 0.01 | 1.06 |
| 3 | I144980 | 1.54 | --- |
| 4 | I144981 | < 0.01 | 1.61 |
| 5 | I144982 | < 0.01 | 1.76 |
| 6 | I144983 | 0.01 | 1.29 |
| 7 | I144984 | 0.01 | 1.63 |
| 8 | I144985 | < 0.01 | 2.21 |
| 9 | I144986 | < 0.01 | 2.09 |
| 10 | I144987 | 0.02 | 2.21 |
| 11 | I144988 | 0.02 | 2.18 |
| 12 | I144989 | 0.02 | 2.17 |
| 13 | I144990 | < 0.01 | 0.95 |
| 14 | I144991 | 0.02 | 2.24 |
| 15 | I144992 | 0.02 | 2.00 |
| 16 | I144993 | 0.02 | 2.28 |
| 17 | I144994 | 0.02 | 2.05 |
| 18 | I144995 | 0.02 | 2.49 |
| 19 | I144996 | 0.01 | 2.25 |
| 20 | I144997 | < 0.01 | 1.32 |
| 21 | I144998 | 0.01 | 1.17 |
| 22 | I144999 | 0.01 | 1.70 |
| 23 | I145000 | 1.59 | --- |
| 24 | I152001 | < 0.01 | 2.27 |
| 25 | I152002 | 0.01 | 2.44 |
| 26 | I152003 | < 0.01 | 2.33 |
| 27 | I152004 | < 0.01 | 2.25 |
| 28 | I152005 | 0.01 | 2.09 |
| 29 | I152006 | 0.02 | 1.62 |
| 30 | I152007 | 0.03 | 1.82 |
| 31 | I152008 | < 0.01 | 1.03 |
| 32 | I152009 | 0.04 | 1.12 |
| 33 | I152010 | < 0.01 | 0.93 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0503**
26-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152011 | 0.03 | 1.59 |
| 35 | I152012 | 0.03 | 1.12 |
| 36 | I150777 | < 0.01 | 2.25 |
| 37 | I150778 | < 0.01 | 3.31 |
| 38 | I150779 | 0.02 | 3.44 |
| 39 | I150780 | < 0.01 | 1.04 |
| 40 | I150781 | 0.01 | 2.02 |
| 41 | I150782 | 0.02 | 1.18 |
| 42 | I150783 | 0.02 | 1.07 |
| 43 | I150784 | 0.03 | 1.88 |
| 44 | I150785 | 0.07 | 1.15 |
| 45 | I150786 | 0.04 | 1.81 |
| 46 | I150787 | 0.03 | 1.15 |
| 47 | I150788 | 0.02 | 2.23 |
| 48 | I150789 | 0.02 | 3.27 |
| 49 | I150790 | 0.36 | --- |
| 50 | I150791 | 0.02 | 1.65 |
| 51 | I150792 | 0.02 | 1.78 |
| 52 | I150793 | 0.06 | 1.05 |
| 53 | I150794 | < 0.01 | 1.22 |
| 54 | I150795 | 0.02 | 1.13 |
| 55 | I150796 | < 0.01 | 1.58 |
| 56 | I150797 | < 0.01 | 1.07 |
| 57 | I150798 | 0.01 | 1.94 |
| 58 | I150799 | < 0.01 | 1.20 |
| 59 | I150800 | < 0.01 | 1.00 |
| 60 | I150801 | < 0.01 | 1.08 |
| 61 | I150802 | 0.01 | 2.17 |
| 62 | I150803 | 0.01 | 2.15 |
| 63 | I150804 | < 0.01 | 1.31 |
| 64 | I150805 | < 0.01 | 0.91 |
| 65 | I150806 | < 0.01 | 1.88 |
| 66 | I150807 | < 0.01 | 2.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0503**
26-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I150808 | 0.01 | 2.19 |
| 68 | I150809 | 0.03 | 2.06 |
| 69 | I150810 | 1.56 | --- |
| 70 | I150811 | 0.15 | 1.16 |
| 71 | I150812 | 0.10 | 1.97 |
| 72 | I150813 | 0.03 | 3.21 |
| 73 | I150814 | 0.02 | 3.03 |
| 74 | I150815 | 0.02 | 3.31 |
| 75 | I150816 | 0.03 | 2.10 |
| 76 | I150817 | 0.02 | 2.10 |
| 77 | I150818 | 0.02 | 1.13 |
| 78 | I150819 | < 0.01 | 1.18 |
| 79 | I150820 | < 0.01 | 1.03 |
| 80 | I150821 | 0.01 | 1.93 |
| 81 | I150822 | < 0.01 | 1.02 |
| 82 | I150823 | < 0.01 | 1.23 |
| 83 | I150824 | < 0.01 | 1.13 |
| 84 | I150825 | < 0.01 | --- |
| 85 | I150826 | < 0.01 | 1.10 |
| 86 | I150827 | < 0.01 | 1.52 |
| 87 | I150828 | 0.03 | 1.77 |
| 88 | I150829 | < 0.01 | 1.13 |
| 89 | I150830 | 3.64 | --- |
| 90 | I150831 | 0.01 | 1.06 |
| 91 | I150832 | < 0.01 | 1.22 |
| 92 | I150833 | 0.03 | 1.97 |
| 93 | I150834 | < 0.01 | 1.91 |
| 94 | I150835 | 0.05 | 1.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0503**
26-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.01 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.96 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.46 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I144987 Orig | 0.02 |
| I144987 Rep Dup | 0.02 |
| I144987 Prep Dup | 0.02 |
| I152003 Orig | < 0.01 |
| I152003 Rep Dup | < 0.01 |
| I152003 Prep Dup | < 0.01 |
| I150797 Orig | < 0.01 |
| I150797 Rep Dup | < 0.01 |
| I150797 Prep Dup | < 0.01 |
| I150818 Orig | 0.02 |
| I150818 Rep Dup | 0.02 |
| I150818 Prep Dup | 0.02 |
| I150829 Orig | < 0.01 |
| I150829 Rep Dup | < 0.01 |
| I150829 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0503**
26-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0506 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-150 |
| Batch number: | 1291 |
| Date received: | June 14, 2017 |
| Report date: | June 27, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0506**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I150836 | 0.03 | 1.30 |
| 2 | I150837 | 0.03 | 2.01 |
| 3 | I150838 | 0.09 | 2.78 |
| 4 | I150839 | 0.05 | 1.37 |
| 5 | I150840 | < 0.01 | 1.01 |
| 6 | I150841 | 0.17 | 3.00 |
| 7 | I150842 | 0.14 | 3.11 |
| 8 | I150843 | 0.05 | 3.57 |
| 9 | I150844 | 0.02 | 3.23 |
| 10 | I150845 | 0.05 | 3.42 |
| 11 | I150846 | < 0.01 | 3.28 |
| 12 | I150847 | 0.01 | 1.16 |
| 13 | I150848 | 0.02 | 2.24 |
| 14 | I150849 | 0.05 | 3.33 |
| 15 | I150850 | 1.56 | --- |
| 16 | I150851 | < 0.01 | 3.37 |
| 17 | I150852 | < 0.01 | 3.12 |
| 18 | I150853 | < 0.01 | 3.03 |
| 19 | I150854 | 0.04 | 3.29 |
| 20 | I150855 | 0.05 | 1.24 |
| 21 | I150856 | 0.02 | 3.38 |
| 22 | I150857 | < 0.01 | 2.18 |
| 23 | I150858 | < 0.01 | 1.16 |
| 24 | I150859 | < 0.01 | 1.73 |
| 25 | I150860 | < 0.01 | 0.96 |
| 26 | I150861 | < 0.01 | 1.67 |
| 27 | I150862 | < 0.01 | 2.20 |
| 28 | I150863 | < 0.01 | 1.50 |
| 29 | I150864 | < 0.01 | 2.88 |
| 30 | I150865 | < 0.01 | 2.34 |
| 31 | I150866 | < 0.01 | 2.31 |
| 32 | I150867 | < 0.01 | 1.57 |
| 33 | I150868 | < 0.01 | 1.18 |

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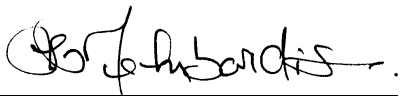
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0506**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I150869 | < 0.01 | 1.87 |
| 35 | I150870 | 0.33 | --- |
| 36 | I150871 | < 0.01 | 2.24 |
| 37 | I150872 | < 0.01 | 1.27 |
| 38 | I150873 | < 0.01 | 1.21 |
| 39 | I150874 | 0.01 | 2.27 |
| 40 | I150875 | 0.02 | --- |
| 41 | I150876 | 0.01 | 2.43 |
| 42 | I150877 | < 0.01 | 2.38 |
| 43 | I150878 | 0.01 | 1.14 |
| 44 | I150879 | < 0.01 | 1.25 |
| 45 | I150880 | < 0.01 | 2.39 |
| 46 | I150881 | < 0.01 | 1.11 |
| 47 | I150882 | 0.03 | 1.17 |
| 48 | I150883 | 0.25 | 2.37 |
| 49 | I150884 | < 0.01 | 1.03 |
| 50 | I150885 | < 0.01 | 3.63 |
| 51 | I150886 | < 0.01 | 1.84 |
| 52 | I150887 | 0.01 | 1.09 |
| 53 | I150888 | 0.16 | 2.14 |
| 54 | I150889 | < 0.01 | 1.78 |
| 55 | I150890 | 1.56 | --- |
| 56 | I150891 | 0.01 | 1.27 |
| 57 | I150892 | 0.02 | 1.13 |
| 58 | I150893 | < 0.01 | 1.17 |
| 59 | I150894 | < 0.01 | 1.16 |
| 60 | I150895 | < 0.01 | 3.36 |
| 61 | I150896 | < 0.01 | 3.41 |
| 62 | I150897 | < 0.01 | 3.46 |
| 63 | I150898 | < 0.01 | 2.23 |
| 64 | I150899 | < 0.01 | 2.26 |
| 65 | I150900 | < 0.01 | 0.98 |
| 66 | I150901 | < 0.01 | 2.20 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0506**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I150902 | 0.02 | 2.02 |
| 68 | I150903 | 0.02 | 1.18 |
| 69 | I150904 | < 0.01 | 1.13 |
| 70 | I150905 | < 0.01 | 2.21 |
| 71 | I150906 | < 0.01 | 2.21 |
| 72 | I150907 | < 0.01 | 2.23 |
| 73 | I150908 | < 0.01 | 2.32 |
| 74 | I150909 | < 0.01 | 1.11 |
| 75 | I150910 | 0.34 | --- |
| 76 | I150911 | 0.02 | 1.20 |
| 77 | I150912 | < 0.01 | 2.33 |
| 78 | I150913 | < 0.01 | 2.29 |
| 79 | I150914 | 0.19 | 2.08 |
| 80 | I150915 | < 0.01 | 1.23 |
| 81 | I150916 | < 0.01 | 1.37 |
| 82 | I150917 | 0.02 | 2.05 |
| 83 | I150918 | 0.01 | 1.20 |
| 84 | I150919 | < 0.01 | 1.19 |
| 85 | I150920 | < 0.01 | 1.01 |
| 86 | I150921 | 0.01 | 2.05 |
| 87 | I150922 | < 0.01 | 2.22 |
| 88 | I150923 | 0.01 | 2.20 |
| 89 | I150924 | 0.14 | 2.29 |
| 90 | I150925 | 0.15 | --- |
| 91 | I150926 | < 0.01 | 1.14 |
| 92 | I150927 | < 0.01 | 1.08 |
| 93 | I150928 | 0.02 | 1.08 |
| 94 | I150929 | < 0.01 | 1.09 |
| 95 | I150930 | 1.62 | --- |
| 96 | I150931 | < 0.01 | 2.38 |

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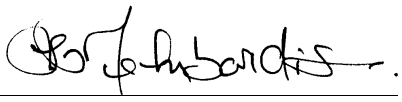
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0506**
27-Jun-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| I150844 Orig | 0.02 |
| I150844 Rep Dup | 0.02 |
| I150844 Prep Dup | 0.02 |
| I150858 Orig | < 0.01 |
| I150858 Rep Dup | 0.01 |
| I150858 Prep Dup | 0.01 |
| I150881 Orig | < 0.01 |
| I150881 Rep Dup | 0.01 |
| I150881 Prep Dup | 0.01 |
| I150914 Orig | 0.19 |
| I150914 Rep Dup | 0.19 |
| I150914 Prep Dup | 0.19 |
| I150928 Orig | 0.02 |
| I150928 Rep Dup | 0.01 |
| I150928 Prep Dup | 0.02 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0506**
27-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0509 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 78 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-151 |
| Batch number: | 1293 |
| Date received: | June 15, 2017 |
| Report date: | June 27, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0509**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I150932 | < 0.01 | -- | 2.40 |
| 2 | I150933 | < 0.01 | -- | 2.16 |
| 3 | I150934 | < 0.01 | -- | 1.73 |
| 4 | I150935 | < 0.01 | -- | 1.88 |
| 5 | I150936 | < 0.01 | -- | 2.59 |
| 6 | I150937 | < 0.01 | -- | 3.30 |
| 7 | I150938 | 0.02 | -- | 3.46 |
| 8 | I150939 | < 0.01 | -- | 3.50 |
| 9 | I150940 | < 0.01 | -- | 1.00 |
| 10 | I150941 | < 0.01 | -- | 2.14 |
| 11 | I150942 | < 0.01 | -- | 1.30 |
| 12 | I150943 | < 0.01 | -- | 1.42 |
| 13 | I150944 | < 0.01 | -- | 2.88 |
| 14 | I150945 | < 0.01 | -- | 3.47 |
| 15 | I150946 | < 0.01 | -- | 3.34 |
| 16 | I150947 | < 0.01 | -- | 2.19 |
| 17 | I150948 | < 0.01 | -- | 2.26 |
| 18 | I150949 | 0.03 | -- | 1.10 |
| 19 | I150950 | 0.33 | -- | --- |
| 20 | I150951 | < 0.01 | -- | 1.21 |
| 21 | I150952 | < 0.01 | -- | 2.21 |
| 22 | I150953 | < 0.01 | -- | 3.36 |
| 23 | I150954 | 0.02 | -- | 3.43 |
| 24 | I150955 | 0.01 | -- | 1.57 |
| 25 | I150956 | 0.02 | -- | 2.06 |
| 26 | I150957 | 0.02 | -- | 1.95 |
| 27 | I150958 | 0.02 | -- | 1.12 |
| 28 | I150959 | 0.11 | -- | 1.08 |
| 29 | I150960 | < 0.01 | -- | 1.04 |
| 30 | I150961 | 0.34 | -- | 1.09 |
| 31 | I150962 | 0.01 | -- | 2.07 |
| 32 | I150963 | 0.07 | -- | 1.05 |
| 33 | I150964 | < 0.01 | -- | 2.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0509**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I150965 | < 0.01 | -- | 2.09 |
| 35 | I150966 | 0.03 | -- | 1.44 |
| 36 | I150967 | 0.11 | -- | 1.06 |
| 37 | I150968 | < 0.01 | -- | 1.30 |
| 38 | I150969 | < 0.01 | -- | 1.38 |
| 39 | I150970 | 1.60 | -- | --- |
| 40 | I150971 | < 0.01 | -- | 1.17 |
| 41 | I150972 | < 0.01 | -- | 3.02 |
| 42 | I150973 | < 0.01 | -- | 3.22 |
| 43 | I150974 | < 0.01 | -- | 3.37 |
| 44 | I150975 | < 0.01 | -- | --- |
| 45 | I150976 | < 0.01 | -- | 3.14 |
| 46 | I143995 | < 0.01 | -- | 2.34 |
| 47 | I151733 | < 0.01 | -- | 2.32 |
| 48 | I151734 | < 0.01 | -- | 2.41 |
| 49 | I151735 | < 0.01 | -- | 2.12 |
| 50 | I151736 | < 0.01 | -- | 2.22 |
| 51 | I151737 | < 0.01 | -- | 2.29 |
| 52 | I151738 | < 0.01 | -- | 2.20 |
| 53 | I151739 | < 0.01 | -- | 2.08 |
| 54 | I151740 | 6.82 | -- | --- |
| 55 | I151741 | 1.44 | -- | 2.12 |
| 56 | I151742 | 4.46 | -- | 1.12 |
| 57 | I151743 | 2.20 | -- | 1.16 |
| 58 | I151744 | 1.76 | -- | 1.53 |
| 59 | I151745 | 1.77 | -- | 1.16 |
| 60 | I151746 | 6.73 | 5.90 | 1.03 |
| 61 | I151747 | 2.80 | -- | 1.05 |
| 62 | I151748 | 4.47 | -- | 1.11 |
| 63 | I151749 | 0.57 | -- | 1.06 |
| 64 | I151750 | < 0.01 | -- | 1.06 |
| 65 | I151751 | 0.18 | -- | 1.03 |
| 66 | I151752 | 0.03 | -- | 1.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0509**
27-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151753 | 0.02 | -- | 2.14 |
| 68 | I151754 | 0.06 | -- | 1.56 |
| 69 | I151755 | 2.17 | -- | 1.04 |
| 70 | I151756 | 6.23 | 6.48 | 1.09 |
| 71 | I151757 | 5.59 | 6.85 | 1.07 |
| 72 | I151758 | 8.62 | 11.32 | 1.09 |
| 73 | I151759 | 0.57 | -- | 1.10 |
| 74 | I151760 | 3.56 | -- | --- |
| 75 | I151761 | 0.09 | -- | 1.10 |
| 76 | I151762 | 2.81 | -- | 1.01 |
| 77 | I151763 | > 10.0 | 39.99 | 1.15 |
| 78 | I151764 | 3.99 | -- | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0509**
27-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.35 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.63 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.92 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.46 | |
| Oxj120 Cert | 2.37 | |
| I150937 Orig | < 0.01 | |
| I150937 Rep Dup | 0.01 | |
| I150937 Prep Dup | 0.01 | |
| I150954 Orig | 0.02 | |
| I150954 Rep Dup | 0.02 | |
| I150954 Prep Dup | 0.02 | |
| I151738 Orig | < 0.01 | |
| I151738 Rep Dup | < 0.01 | |
| I151738 Prep Dup | < 0.01 | |
| I151754 Orig | 0.06 | |
| I151754 Rep Dup | 0.06 | |
| I151754 Prep Dup | 0.05 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0509**
27-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0511 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-152 |
| Batch number: | 1295 |
| Date received: | June 16, 2017 |
| Report date: | June 28, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0511**
28-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I153546 | < 0.01 | -- | 2.25 |
| 2 | I153547 | 0.01 | -- | 2.10 |
| 3 | I153548 | < 0.01 | -- | 1.97 |
| 4 | I153549 | < 0.01 | -- | 2.33 |
| 5 | I153550 | 0.34 | -- | --- |
| 6 | I153551 | 0.02 | -- | 1.07 |
| 7 | I153552 | 0.06 | -- | 1.01 |
| 8 | I153553 | 0.05 | -- | 1.87 |
| 9 | I153554 | < 0.01 | -- | 2.19 |
| 10 | I153555 | < 0.01 | -- | 1.98 |
| 11 | I153556 | 0.01 | -- | 2.12 |
| 12 | I153557 | 0.02 | -- | 2.17 |
| 13 | I153558 | 0.01 | -- | 2.21 |
| 14 | I153559 | < 0.01 | -- | 2.15 |
| 15 | I153560 | < 0.01 | -- | 0.97 |
| 16 | I153561 | 0.01 | -- | 1.09 |
| 17 | I153562 | < 0.01 | -- | 1.13 |
| 18 | I153563 | 0.02 | -- | 1.04 |
| 19 | I153564 | 0.06 | -- | 1.11 |
| 20 | I153565 | < 0.01 | -- | 2.17 |
| 21 | I153566 | < 0.01 | -- | 2.01 |
| 22 | I153567 | < 0.01 | -- | 1.95 |
| 23 | I153568 | 0.01 | -- | 1.95 |
| 24 | I153569 | 0.02 | -- | 2.02 |
| 25 | I153570 | 0.34 | -- | --- |
| 26 | I153571 | 0.02 | -- | 2.11 |
| 27 | I153572 | < 0.01 | -- | 2.10 |
| 28 | I153573 | 0.07 | -- | 1.63 |
| 29 | I153574 | 5.54 | 5.48 | 1.10 |
| 30 | I153575 | 4.73 | -- | --- |
| 31 | I153576 | 0.04 | -- | 1.45 |
| 32 | I153577 | < 0.01 | -- | 2.23 |
| 33 | I153578 | < 0.01 | -- | 1.98 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0511**
28-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I153579 | 0.01 | -- | 2.17 |
| 35 | I153580 | < 0.01 | -- | 0.89 |
| 36 | I153581 | 0.01 | -- | 2.01 |
| 37 | I153582 | < 0.01 | -- | 2.01 |
| 38 | I153583 | < 0.01 | -- | 1.92 |
| 39 | I153584 | < 0.01 | -- | 2.07 |
| 40 | I153585 | < 0.01 | -- | 1.59 |
| 41 | I153586 | < 0.01 | -- | 1.16 |
| 42 | I153587 | < 0.01 | -- | 1.40 |
| 43 | I153588 | < 0.01 | -- | 2.05 |
| 44 | I153589 | < 0.01 | -- | 2.04 |
| 45 | I153590 | 1.61 | -- | --- |
| 46 | I153001 | 0.02 | -- | 2.09 |
| 47 | I153002 | 2.29 | -- | 1.00 |
| 48 | I153003 | 0.59 | -- | 1.04 |
| 49 | I153004 | < 0.01 | -- | 0.85 |
| 50 | I153005 | < 0.01 | -- | 1.25 |
| 51 | I153006 | 0.01 | -- | 1.77 |
| 52 | I153007 | 0.11 | -- | 1.07 |
| 53 | I153008 | 0.03 | -- | 1.27 |
| 54 | I153009 | 0.01 | -- | 2.06 |
| 55 | I153010 | < 0.01 | -- | 2.05 |
| 56 | I153011 | < 0.01 | -- | 2.12 |
| 57 | I151205 | < 0.01 | -- | 2.24 |
| 58 | I151206 | < 0.01 | -- | 2.16 |
| 59 | I151207 | < 0.01 | -- | 2.16 |
| 60 | I151208 | < 0.01 | -- | 1.05 |
| 61 | I151209 | < 0.01 | -- | 1.33 |
| 62 | I151210 | < 0.01 | -- | 1.00 |
| 63 | I151211 | < 0.01 | -- | 2.22 |
| 64 | I151212 | < 0.01 | -- | 1.75 |
| 65 | I151213 | < 0.01 | -- | 2.09 |
| 66 | I151214 | < 0.01 | -- | 2.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0511**
28-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151215 | 0.02 | -- | 1.93 |
| 68 | I151216 | 0.01 | -- | 1.51 |
| 69 | I151217 | < 0.01 | -- | 1.00 |
| 70 | I151218 | < 0.01 | -- | 2.36 |
| 71 | I151219 | < 0.01 | -- | 1.59 |
| 72 | I151220 | 0.34 | -- | --- |
| 73 | I151221 | 0.02 | -- | 3.06 |
| 74 | I151222 | < 0.01 | -- | 2.25 |
| 75 | I151223 | < 0.01 | -- | 2.05 |
| 76 | I151224 | < 0.01 | -- | 2.26 |
| 77 | I151225 | < 0.01 | -- | --- |
| 78 | I151226 | 0.01 | -- | 1.20 |
| 79 | I151227 | < 0.01 | -- | 1.94 |
| 80 | I151228 | < 0.01 | -- | 2.28 |
| 81 | I151229 | < 0.01 | -- | 2.00 |
| 82 | I151230 | < 0.01 | -- | 1.00 |
| 83 | I151231 | < 0.01 | -- | 2.00 |
| 84 | I151232 | < 0.01 | -- | 1.97 |
| 85 | I151233 | < 0.01 | -- | 2.05 |
| 86 | I151234 | < 0.01 | -- | 1.96 |
| 87 | I151235 | 0.01 | -- | 1.03 |
| 88 | I151236 | < 0.01 | -- | 1.11 |
| 89 | I151237 | < 0.01 | -- | 2.20 |
| 90 | I151238 | 0.01 | -- | 2.29 |
| 91 | I151239 | < 0.01 | -- | 2.49 |
| 92 | I151240 | 0.35 | -- | --- |
| 93 | I151241 | 0.14 | -- | 2.25 |
| 94 | I151242 | < 0.01 | -- | 2.11 |
| 95 | I151243 | 0.01 | -- | 1.44 |
| 96 | I151244 | < 0.01 | -- | 1.12 |
| 97 | I151245 | < 0.01 | -- | 1.13 |
| 98 | I151246 | 0.01 | -- | 2.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0511**
28-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.89 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.59 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I153549 Orig | < 0.01 | |
| I153549 Rep Dup | < 0.01 | |
| I153549 Prep Dup | < 0.01 | |
| I153567 Orig | < 0.01 | |
| I153567 Rep Dup | 0.01 | |
| I153567 Prep Dup | < 0.01 | |
| I153011 Orig | < 0.01 | |
| I153011 Rep Dup | < 0.01 | |
| I153011 Prep Dup | < 0.01 | |
| I151221 Orig | 0.02 | |
| I151221 Rep Dup | 0.03 | |
| I151221 Prep Dup | 0.02 | |
| I151241 Orig | 0.14 | |
| I151241 Rep Dup | 0.20 | |
| I151241 Prep Dup | 0.23 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0511**
28-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0513 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-153 |
| Batch number: | 1297 |
| Date received: | June 16, 2017 |
| Report date: | June 29, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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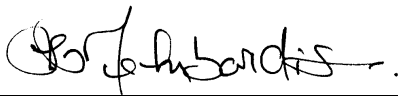
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0513**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I142485 | < 0.01 | -- | 1.90 |
| 2 | I142486 | < 0.01 | -- | 2.13 |
| 3 | I142487 | < 0.01 | -- | 2.09 |
| 4 | I142488 | 0.17 | -- | 2.69 |
| 5 | I142489 | 2.98 | -- | 2.01 |
| 6 | I142490 | < 0.01 | -- | 0.99 |
| 7 | I142491 | 0.34 | -- | 2.13 |
| 8 | I142492 | 0.31 | -- | 2.22 |
| 9 | I142493 | 0.03 | -- | 2.42 |
| 10 | I142494 | 0.51 | -- | 1.77 |
| 11 | I142495 | 2.01 | -- | 1.46 |
| 12 | I142496 | 0.48 | -- | 1.56 |
| 13 | I142497 | 0.48 | -- | 1.22 |
| 14 | I142498 | 0.01 | -- | 1.49 |
| 15 | I142499 | 0.01 | -- | 1.30 |
| 16 | I142500 | 3.47 | -- | --- |
| 17 | I142501 | 1.86 | -- | 2.23 |
| 18 | I142502 | 0.32 | -- | 2.31 |
| 19 | I142503 | 0.09 | -- | 2.26 |
| 20 | I142504 | 0.08 | -- | 2.07 |
| 21 | I142505 | < 0.01 | -- | 1.68 |
| 22 | I142506 | 2.20 | -- | 2.58 |
| 23 | I142507 | 0.01 | -- | 2.10 |
| 24 | I142508 | < 0.01 | -- | 2.30 |
| 25 | I142509 | < 0.01 | -- | 2.31 |
| 26 | I142510 | < 0.01 | -- | 1.13 |
| 27 | I142511 | < 0.01 | -- | 2.16 |
| 28 | I142512 | < 0.01 | -- | 2.21 |
| 29 | I142513 | < 0.01 | -- | 2.06 |
| 30 | I142514 | < 0.01 | -- | 1.94 |
| 31 | I142515 | < 0.01 | -- | 2.17 |
| 32 | I142516 | < 0.01 | -- | 2.16 |
| 33 | I142517 | < 0.01 | -- | 2.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0513**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142518 | 0.02 | -- | 1.60 |
| 35 | I142519 | 0.31 | -- | 1.10 |
| 36 | I142520 | 1.62 | -- | --- |
| 37 | I142521 | 0.02 | -- | 2.04 |
| 38 | I142522 | 0.04 | -- | 2.01 |
| 39 | I142523 | 0.03 | -- | 2.20 |
| 40 | I142524 | 0.02 | -- | 1.92 |
| 41 | I142525 | 0.02 | -- | --- |
| 42 | I142526 | 0.10 | -- | 1.92 |
| 43 | I142527 | 0.09 | -- | 2.03 |
| 44 | I142528 | 0.09 | -- | 1.98 |
| 45 | I142529 | 0.21 | -- | 1.98 |
| 46 | I142530 | < 0.01 | -- | 1.02 |
| 47 | I142531 | 0.32 | -- | 2.34 |
| 48 | I142532 | 0.02 | -- | 1.95 |
| 49 | I142533 | 0.02 | -- | 2.24 |
| 50 | I142534 | 0.04 | -- | 2.02 |
| 51 | I142535 | 0.59 | -- | 2.21 |
| 52 | I142536 | 0.01 | -- | 2.08 |
| 53 | I142537 | < 0.01 | -- | 2.02 |
| 54 | I142538 | < 0.01 | -- | 1.92 |
| 55 | I142539 | < 0.01 | -- | 2.00 |
| 56 | I142540 | 3.52 | -- | --- |
| 57 | I142541 | < 0.01 | -- | 1.91 |
| 58 | I142542 | < 0.01 | -- | 2.19 |
| 59 | I142543 | 0.65 | -- | 1.79 |
| 60 | I142544 | 4.61 | -- | 2.19 |
| 61 | I142545 | 0.05 | -- | 2.11 |
| 62 | I142546 | 2.32 | -- | 2.02 |
| 63 | I142547 | 0.35 | -- | 2.15 |
| 64 | I142548 | 0.36 | -- | 1.99 |
| 65 | I142549 | 1.80 | -- | 1.03 |
| 66 | I142550 | < 0.01 | -- | 0.94 |

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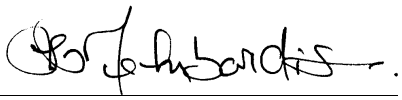
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0513**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I142551 | 0.63 | -- | 0.91 |
| 68 | I142552 | > 10.0 | 17.81 | 1.08 |
| 69 | I142553 | 0.75 | -- | 1.10 |
| 70 | I142554 | 2.70 | -- | 2.07 |
| 71 | I142555 | 2.24 | -- | 2.14 |
| 72 | I142556 | 4.16 | -- | 2.11 |
| 73 | I142557 | 0.03 | -- | 2.01 |
| 74 | I142558 | 0.02 | -- | 1.54 |
| 75 | I142559 | 1.76 | -- | 1.39 |
| 76 | I142560 | 6.80 | -- | --- |
| 77 | I142561 | 0.91 | -- | 1.33 |
| 78 | I142562 | 0.38 | -- | 2.13 |
| 79 | I142563 | 0.18 | -- | 1.90 |
| 80 | I142564 | 0.09 | -- | 2.15 |
| 81 | I142565 | 0.23 | -- | 2.04 |
| 82 | I142566 | < 0.01 | -- | 2.29 |
| 83 | I142567 | < 0.01 | -- | 1.99 |
| 84 | I142568 | < 0.01 | -- | 2.02 |
| 85 | I142569 | < 0.01 | -- | 2.15 |
| 86 | I142570 | < 0.01 | -- | 1.04 |
| 87 | I142571 | < 0.01 | -- | 2.04 |
| 88 | I142572 | < 0.01 | -- | 2.23 |
| 89 | I142573 | 0.03 | -- | 1.91 |
| 90 | I142574 | < 0.01 | -- | 1.91 |
| 91 | I142575 | < 0.01 | -- | --- |
| 92 | I142576 | < 0.01 | -- | 2.06 |
| 93 | I142577 | < 0.01 | -- | 2.10 |
| 94 | I142578 | < 0.01 | -- | 2.15 |
| 95 | I142579 | < 0.01 | -- | 1.88 |
| 96 | I142580 | 1.62 | -- | --- |
| 97 | I142581 | < 0.01 | -- | 2.20 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0513**
29-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.89 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.60 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 6.06 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I142493 Orig | 0.03 | |
| I142493 Rep Dup | 0.03 | |
| I142493 Prep Dup | 0.03 | |
| I142508 Orig | < 0.01 | |
| I142508 Rep Dup | < 0.01 | |
| I142508 Prep Dup | < 0.01 | |
| I142543 Orig | 0.65 | |
| I142543 Rep Dup | 0.70 | |
| I142543 Prep Dup | 0.57 | |
| I142546 Orig | 2.32 | |
| I142546 Rep Dup | 2.44 | |
| I142546 Prep Dup | 2.19 | |
| I142578 Orig | < 0.01 | |
| I142578 Rep Dup | < 0.01 | |
| I142578 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0513**
29-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0514 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-153 |
| Batch number: | 1299 |
| Date received: | June 16, 2017 |
| Report date: | June 29, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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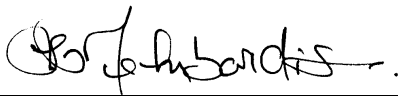
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0514**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I151247 | < 0.01 | -- | 2.03 |
| 2 | I151248 | < 0.01 | -- | 2.22 |
| 3 | I151249 | 0.03 | -- | 2.42 |
| 4 | I151250 | < 0.01 | -- | 0.93 |
| 5 | I151251 | 0.01 | -- | 1.75 |
| 6 | I151252 | 0.14 | -- | 2.14 |
| 7 | I151253 | 0.22 | -- | 1.73 |
| 8 | I151254 | 2.96 | -- | 2.16 |
| 9 | I151631 | 0.03 | -- | 2.12 |
| 10 | I151632 | 0.01 | -- | 2.42 |
| 11 | I151633 | 0.01 | -- | 2.20 |
| 12 | I151634 | 0.03 | -- | 1.16 |
| 13 | I151635 | 0.04 | -- | 1.50 |
| 14 | I151636 | 0.02 | -- | 1.15 |
| 15 | I151637 | 0.01 | -- | 2.26 |
| 16 | I151638 | 0.01 | -- | 2.17 |
| 17 | I151639 | < 0.01 | -- | 2.62 |
| 18 | I151640 | 1.63 | -- | --- |
| 19 | I151641 | 0.01 | -- | 1.97 |
| 20 | I151642 | < 0.01 | -- | 2.05 |
| 21 | I151643 | < 0.01 | -- | 2.30 |
| 22 | I151644 | < 0.01 | -- | 2.53 |
| 23 | I151645 | 0.01 | -- | 2.22 |
| 24 | I151646 | < 0.01 | -- | 1.98 |
| 25 | I151647 | 0.03 | -- | 1.19 |
| 26 | I151648 | 0.19 | -- | 1.49 |
| 27 | I151649 | 0.14 | -- | 1.04 |
| 28 | I151650 | < 0.01 | -- | 1.02 |
| 29 | I151651 | < 0.01 | -- | 1.09 |
| 30 | I151652 | 0.01 | -- | 1.87 |
| 31 | I151653 | 0.03 | -- | 2.11 |
| 32 | I151654 | < 0.01 | -- | 2.02 |
| 33 | I151655 | < 0.01 | -- | 1.95 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0514**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I151656 | < 0.01 | -- | 2.20 |
| 35 | I151657 | 0.02 | -- | 2.08 |
| 36 | I151658 | 0.02 | -- | 2.04 |
| 37 | I151659 | 0.01 | -- | 0.92 |
| 38 | I151660 | 3.48 | -- | --- |
| 39 | I151661 | < 0.01 | -- | 1.98 |
| 40 | I151662 | 0.01 | -- | 1.97 |
| 41 | I151663 | 0.03 | -- | 1.76 |
| 42 | I151664 | 0.05 | -- | 2.12 |
| 43 | I151665 | < 0.01 | -- | 1.48 |
| 44 | I151666 | 0.01 | -- | 2.58 |
| 45 | I151667 | 0.02 | -- | 2.03 |
| 46 | I151668 | 0.53 | -- | 1.25 |
| 47 | I151669 | 0.13 | -- | 1.48 |
| 48 | I151670 | < 0.01 | -- | 0.98 |
| 49 | I151671 | 9.85 | 9.41 | 1.76 |
| 50 | I151672 | > 10.0 | 14.11 | 1.01 |
| 51 | I151673 | < 0.01 | -- | 0.99 |
| 52 | I151674 | 0.93 | -- | 2.26 |
| 53 | I151675 | 0.99 | -- | --- |
| 54 | I151676 | 0.55 | -- | 1.75 |
| 55 | I151677 | 0.03 | -- | 1.18 |
| 56 | I151678 | 0.06 | -- | 2.39 |
| 57 | I151679 | 4.55 | -- | 1.46 |
| 58 | I151680 | 6.73 | -- | --- |
| 59 | I151681 | 0.13 | -- | 0.99 |
| 60 | I151682 | 0.01 | -- | 2.14 |
| 61 | I151683 | 0.03 | -- | 2.27 |
| 62 | I151684 | 0.02 | -- | 2.33 |
| 63 | I151685 | < 0.01 | -- | 2.19 |
| 64 | I151686 | < 0.01 | -- | 2.32 |
| 65 | I151687 | < 0.01 | -- | 2.50 |
| 66 | I151688 | < 0.01 | -- | 1.92 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0514**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151689 | < 0.01 | -- | 1.69 |
| 68 | I151690 | < 0.01 | -- | 1.06 |
| 69 | I151691 | < 0.01 | -- | 1.27 |
| 70 | I151692 | < 0.01 | -- | 2.26 |
| 71 | I151693 | < 0.01 | -- | 1.11 |
| 72 | I151694 | < 0.01 | -- | 1.36 |
| 73 | I151695 | < 0.01 | -- | 1.06 |
| 74 | I151696 | < 0.01 | -- | 1.45 |
| 75 | I151697 | < 0.01 | -- | 1.20 |
| 76 | I151698 | < 0.01 | -- | 2.27 |
| 77 | I151699 | < 0.01 | -- | 2.13 |
| 78 | I151700 | 1.54 | -- | --- |
| 79 | I151701 | < 0.01 | -- | 1.50 |
| 80 | I151702 | < 0.01 | -- | 2.25 |
| 81 | I151703 | 0.02 | -- | 2.10 |
| 82 | I151704 | < 0.01 | -- | 2.46 |
| 83 | I151705 | < 0.01 | -- | 1.11 |
| 84 | I151706 | 0.01 | -- | 1.31 |
| 85 | I151707 | < 0.01 | -- | 1.03 |
| 86 | I151708 | < 0.01 | -- | 2.30 |
| 87 | I151709 | < 0.01 | -- | 2.40 |
| 88 | I151710 | < 0.01 | -- | 1.00 |
| 89 | I151711 | < 0.01 | -- | 2.29 |
| 90 | I151712 | < 0.01 | -- | 2.59 |
| 91 | I151713 | < 0.01 | -- | 1.14 |
| 92 | I151714 | < 0.01 | -- | 1.12 |
| 93 | I151715 | < 0.01 | -- | 1.84 |
| 94 | I151716 | < 0.01 | -- | 1.14 |
| 95 | I151717 | < 0.01 | -- | 1.03 |
| 96 | I151718 | < 0.01 | -- | 2.28 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0514**
29-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.14 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.46 | |
| Oxj120 Cert | 2.37 | |
| I151637 Orig | 0.01 | |
| I151637 Rep Dup | 0.01 | |
| I151637 Prep Dup | 0.01 | |
| I151662 Orig | 0.01 | |
| I151662 Rep Dup | < 0.01 | |
| I151662 Prep Dup | 0.01 | |
| I151667 Orig | 0.02 | |
| I151667 Rep Dup | 0.02 | |
| I151667 Prep Dup | 0.01 | |
| I151693 Orig | < 0.01 | |
| I151693 Rep Dup | < 0.01 | |
| I151693 Prep Dup | < 0.01 | |
| I151716 Orig | < 0.01 | |
| I151716 Rep Dup | < 0.01 | |
| I151716 Prep Dup | < 0.01 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0514**
29-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0516 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-154 |
| Batch number: | 1300 |
| Date received: | June 20, 2017 |
| Report date: | June 29, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0516**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I151719 | < 0.01 | -- | 2.17 |
| 2 | I151720 | 0.35 | -- | --- |
| 3 | I151721 | < 0.01 | -- | 2.10 |
| 4 | I151722 | < 0.01 | -- | 2.29 |
| 5 | I151723 | < 0.01 | -- | 1.84 |
| 6 | I151724 | < 0.01 | -- | 2.64 |
| 7 | I151725 | < 0.01 | -- | --- |
| 8 | I151726 | < 0.01 | -- | 2.07 |
| 9 | I151727 | < 0.01 | -- | 2.03 |
| 10 | I151728 | < 0.01 | -- | 2.07 |
| 11 | I151729 | < 0.01 | -- | 1.96 |
| 12 | I151730 | < 0.01 | -- | 0.94 |
| 13 | I151731 | < 0.01 | -- | 1.02 |
| 14 | I151732 | 0.02 | -- | 1.27 |
| 15 | I151816 | 0.02 | -- | 1.09 |
| 16 | I151817 | 0.04 | -- | 1.59 |
| 17 | I151818 | 0.41 | -- | 1.08 |
| 18 | I151819 | 0.16 | -- | 1.77 |
| 19 | I151820 | 6.67 | -- | --- |
| 20 | I151821 | 0.05 | -- | 1.09 |
| 21 | I151822 | 0.06 | -- | 1.54 |
| 22 | I151823 | < 0.01 | -- | 1.92 |
| 23 | I151824 | 0.01 | -- | 1.29 |
| 24 | I151825 | < 0.01 | -- | --- |
| 25 | I151826 | < 0.01 | -- | 2.10 |
| 26 | I151827 | < 0.01 | -- | 1.88 |
| 27 | I151828 | < 0.01 | -- | 1.44 |
| 28 | I151829 | < 0.01 | -- | 1.91 |
| 29 | I151830 | < 0.01 | -- | 0.89 |
| 30 | I151831 | 0.07 | -- | 1.99 |
| 31 | I151832 | 0.08 | -- | 1.05 |
| 32 | I151833 | 6.95 | 6.86 | 0.95 |
| 33 | I151834 | 0.01 | -- | 1.03 |

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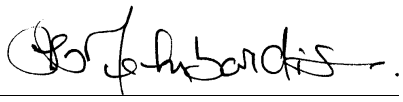
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0516**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I151835 | 0.01 | -- | 2.21 |
| 35 | I151836 | < 0.01 | -- | 2.08 |
| 36 | I151837 | < 0.01 | -- | 1.07 |
| 37 | I151838 | 0.22 | -- | 1.40 |
| 38 | I151839 | 0.04 | -- | 1.10 |
| 39 | I151840 | 1.55 | -- | --- |
| 40 | I151841 | 0.02 | -- | 1.99 |
| 41 | I151842 | 0.01 | -- | 1.97 |
| 42 | I151843 | < 0.01 | -- | 1.84 |
| 43 | I151844 | 0.03 | -- | 1.70 |
| 44 | I151845 | < 0.01 | -- | 2.12 |
| 45 | I151846 | < 0.01 | -- | 1.75 |
| 46 | I151847 | < 0.01 | -- | 1.96 |
| 47 | I151848 | < 0.01 | -- | 1.86 |
| 48 | I151849 | 0.12 | -- | 1.07 |
| 49 | I151850 | < 0.01 | -- | 1.04 |
| 50 | I151851 | 0.09 | -- | 0.99 |
| 51 | I151852 | 0.04 | -- | 1.94 |
| 52 | I151853 | 0.16 | -- | 1.03 |
| 53 | I151854 | 0.38 | -- | 0.96 |
| 54 | I151855 | 0.46 | -- | 1.47 |
| 55 | I151856 | < 0.01 | -- | 0.91 |
| 56 | I151857 | 0.16 | -- | 1.03 |
| 57 | I151858 | 0.01 | -- | 2.12 |
| 58 | I151859 | < 0.01 | -- | 1.97 |
| 59 | I151860 | 0.33 | -- | --- |
| 60 | I151861 | < 0.01 | -- | 1.88 |
| 61 | I151862 | < 0.01 | -- | 1.94 |
| 62 | I151863 | < 0.01 | -- | 1.91 |
| 63 | I151864 | 0.07 | -- | 1.83 |
| 64 | I151865 | 1.36 | -- | 1.90 |
| 65 | I151866 | 0.95 | -- | 1.93 |
| 66 | I151867 | < 0.01 | -- | 2.14 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0516**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151868 | < 0.01 | -- | 2.09 |
| 68 | I151869 | < 0.01 | -- | 2.03 |
| 69 | I151870 | < 0.01 | -- | 0.80 |
| 70 | I151871 | < 0.01 | -- | 2.11 |
| 71 | I151872 | 0.19 | -- | 0.96 |
| 72 | I151873 | 0.52 | -- | 1.20 |
| 73 | I151874 | < 0.01 | -- | 2.02 |
| 74 | I151875 | < 0.01 | -- | --- |
| 75 | I151876 | 0.17 | -- | 1.11 |
| 76 | I151877 | 0.49 | -- | 1.09 |
| 77 | I151878 | 0.19 | -- | 1.23 |
| 78 | I151879 | 0.51 | -- | 2.35 |
| 79 | I151880 | 0.34 | -- | --- |
| 80 | I151881 | 0.16 | -- | 2.10 |
| 81 | I151882 | 0.42 | -- | 2.23 |
| 82 | I151883 | 0.02 | -- | 1.02 |
| 83 | I151884 | 6.82 | 6.71 | 1.05 |
| 84 | I151885 | 3.98 | -- | 0.87 |
| 85 | I151886 | 0.32 | -- | 1.09 |
| 86 | I151887 | 1.83 | -- | 1.02 |
| 87 | I151888 | > 10.0 | 36.79 | 1.12 |
| 88 | I151889 | 0.16 | -- | 1.03 |
| 89 | I151890 | < 0.01 | -- | 0.92 |
| 90 | I151891 | 0.24 | -- | 2.12 |
| 91 | I151892 | 0.28 | -- | 2.08 |
| 92 | I151893 | 0.84 | -- | 2.08 |
| 93 | I151894 | 4.71 | -- | 1.96 |
| 94 | I151895 | 0.45 | -- | 2.08 |
| 95 | I151896 | 0.68 | -- | 2.18 |
| 96 | I151897 | 0.81 | -- | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0516**
29-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.14 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.90 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| I151731 Orig | < 0.01 | |
| I151731 Rep Dup | < 0.01 | |
| I151731 Prep Dup | 0.01 | |
| I151829 Orig | < 0.01 | |
| I151829 Rep Dup | < 0.01 | |
| I151829 Prep Dup | < 0.01 | |
| I151857 Orig | 0.16 | |
| I151857 Rep Dup | 0.15 | |
| I151857 Prep Dup | 0.16 | |
| I151872 Orig | 0.19 | |
| I151872 Rep Dup | 0.18 | |
| I151872 Prep Dup | 0.17 | |
| I151886 Orig | 0.32 | |
| I151886 Rep Dup | 0.32 | |
| I151886 Prep Dup | 0.33 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0516**
29-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0518 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 92 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-155 |
| Batch number: | 1301 |
| Date received: | June 20, 2017 |
| Report date: | July 03, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0518**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I142582 | 0.02 | 2.14 |
| 2 | I142583 | < 0.01 | 2.18 |
| 3 | I142584 | < 0.01 | 2.23 |
| 4 | I142585 | < 0.01 | 2.16 |
| 5 | I142586 | < 0.01 | 2.22 |
| 6 | I142587 | 0.08 | 2.06 |
| 7 | I142588 | 0.04 | 2.18 |
| 8 | I142589 | 0.23 | 1.73 |
| 9 | I142590 | < 0.01 | 1.15 |
| 10 | I142591 | 0.22 | 1.22 |
| 11 | I142592 | 0.07 | 1.34 |
| 12 | I142593 | < 0.01 | 2.36 |
| 13 | I142594 | 0.04 | 2.22 |
| 14 | I142595 | < 0.01 | 2.34 |
| 15 | I142596 | < 0.01 | 2.23 |
| 16 | I142597 | < 0.01 | 2.37 |
| 17 | I142598 | < 0.01 | 1.75 |
| 18 | I142599 | 0.18 | 1.25 |
| 19 | I142600 | 3.50 | --- |
| 20 | I142601 | 0.05 | 1.59 |
| 21 | I142602 | < 0.01 | 2.26 |
| 22 | I142603 | < 0.01 | 2.23 |
| 23 | I142604 | 0.34 | 2.24 |
| 24 | I142605 | < 0.01 | 2.17 |
| 25 | I142606 | 0.03 | 2.28 |
| 26 | I142607 | < 0.01 | 2.39 |
| 27 | I142608 | 0.09 | 2.21 |
| 28 | I142609 | < 0.01 | 2.14 |
| 29 | I142610 | < 0.01 | 1.12 |
| 30 | I142611 | < 0.01 | 2.18 |
| 31 | I142612 | < 0.01 | 2.19 |
| 32 | I142613 | < 0.01 | 1.92 |
| 33 | I142614 | < 0.01 | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0518**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I142615 | < 0.01 | 1.47 |
| 35 | I142616 | < 0.01 | 1.73 |
| 36 | I142617 | < 0.01 | 2.19 |
| 37 | I142618 | 0.02 | 2.18 |
| 38 | I142619 | 0.03 | 2.41 |
| 39 | I142620 | 0.33 | --- |
| 40 | I142621 | 0.01 | 2.36 |
| 41 | I142622 | 0.02 | 1.90 |
| 42 | I142623 | 0.03 | 1.33 |
| 43 | I142624 | 0.03 | 1.32 |
| 44 | I142625 | 0.03 | --- |
| 45 | I142626 | 0.03 | 2.22 |
| 46 | I142627 | 0.03 | 2.24 |
| 47 | I142628 | 0.09 | 1.95 |
| 48 | I142629 | 0.01 | 1.34 |
| 49 | I142630 | < 0.01 | 0.97 |
| 50 | I142631 | 0.01 | 1.70 |
| 51 | I142632 | 0.01 | 1.41 |
| 52 | I142633 | 0.03 | 2.13 |
| 53 | I142634 | < 0.01 | 2.24 |
| 54 | I142635 | 0.05 | 2.09 |
| 55 | I142636 | < 0.01 | 2.07 |
| 56 | I142637 | 0.02 | 1.34 |
| 57 | I142638 | 0.01 | 1.16 |
| 58 | I142639 | 0.02 | 2.16 |
| 59 | I142640 | 0.35 | --- |
| 60 | I142641 | 0.02 | 1.95 |
| 61 | I142642 | 0.03 | 1.98 |
| 62 | I142643 | 0.02 | 2.26 |
| 63 | I142644 | 0.01 | 2.25 |
| 64 | I142645 | < 0.01 | 2.09 |
| 65 | I142646 | < 0.01 | 2.28 |
| 66 | I142647 | 0.02 | 2.09 |

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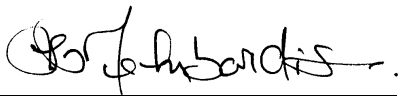
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0518**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I142648 | 0.02 | 2.36 |
| 68 | I142649 | 0.02 | 2.22 |
| 69 | I142650 | < 0.01 | 0.98 |
| 70 | I142651 | 0.03 | 1.08 |
| 71 | I142652 | 0.03 | 1.33 |
| 72 | I142653 | 0.02 | 2.27 |
| 73 | I142654 | 0.02 | 2.23 |
| 74 | I142655 | < 0.01 | 2.19 |
| 75 | I142656 | < 0.01 | 2.36 |
| 76 | I142657 | 0.01 | 2.22 |
| 77 | I142658 | 0.01 | 2.06 |
| 78 | I142659 | 0.02 | 2.41 |
| 79 | I142660 | 1.63 | --- |
| 80 | I142661 | < 0.01 | 2.26 |
| 81 | I142662 | < 0.01 | 2.19 |
| 82 | I142663 | < 0.01 | 2.19 |
| 83 | I142664 | < 0.01 | 2.65 |
| 84 | I142665 | < 0.01 | 1.00 |
| 85 | I142666 | < 0.01 | 2.44 |
| 86 | I142667 | < 0.01 | 1.66 |
| 87 | I142668 | < 0.01 | 1.14 |
| 88 | I142669 | < 0.01 | 1.28 |
| 89 | I142670 | < 0.01 | 0.97 |
| 90 | I142671 | < 0.01 | 1.14 |
| 91 | I142672 | < 0.01 | 1.90 |
| 92 | I142673 | < 0.01 | 2.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0518**
03-juil.-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.94 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I142584 Orig | < 0.01 |
| I142584 Rep Dup | < 0.01 |
| I142584 Prep Dup | < 0.01 |
| I142618 Orig | 0.02 |
| I142618 Rep Dup | 0.02 |
| I142618 Prep Dup | 0.02 |
| I142632 Orig | 0.01 |
| I142632 Rep Dup | 0.01 |
| I142632 Prep Dup | 0.01 |
| I142647 Orig | 0.02 |
| I142647 Rep Dup | 0.01 |
| I142647 Prep Dup | 0.02 |
| I142668 Orig | < 0.01 |
| I142668 Rep Dup | < 0.01 |
| I142668 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0518**
03-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0519 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jérémie Provencher |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-155 |
| Batch number: | 1302 |
| Date received: | June 20, 2017 |
| Report date: | July 03, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0519**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151898 | 1.28 | 2.09 |
| 2 | I151899 | 0.38 | 1.96 |
| 3 | I151900 | 0.36 | --- |
| 4 | I151901 | 1.58 | 1.90 |
| 5 | I151902 | 0.95 | 2.01 |
| 6 | I151903 | 0.09 | 2.02 |
| 7 | I151904 | 2.01 | 1.98 |
| 8 | I151905 | 0.21 | 2.23 |
| 9 | I151906 | 0.02 | 2.02 |
| 10 | I151907 | 0.14 | 2.11 |
| 11 | I151908 | < 0.01 | 2.76 |
| 12 | I151909 | 0.11 | 1.07 |
| 13 | I151910 | < 0.01 | 0.88 |
| 14 | I151911 | < 0.01 | 1.98 |
| 15 | I151912 | 0.07 | 1.72 |
| 16 | I151913 | 0.01 | 1.30 |
| 17 | I151914 | 0.09 | 0.90 |
| 18 | I151915 | < 0.01 | 1.09 |
| 19 | I151916 | 0.07 | 1.13 |
| 20 | I151917 | < 0.01 | 1.49 |
| 21 | I151918 | < 0.01 | 2.44 |
| 22 | I151919 | < 0.01 | 2.69 |
| 23 | I151920 | 3.43 | --- |
| 24 | I151921 | 0.75 | 1.41 |
| 25 | I151922 | 0.32 | 1.19 |
| 26 | I151923 | 0.98 | 1.00 |
| 27 | I151924 | 0.05 | 1.03 |
| 28 | I151925 | 0.05 | --- |
| 29 | I151926 | 0.28 | 0.92 |
| 30 | I151927 | 0.02 | 1.16 |
| 31 | I151928 | 1.14 | 1.43 |
| 32 | I151929 | 0.56 | 1.22 |
| 33 | I151930 | < 0.01 | 0.80 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0519**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I151931 | 0.06 | 1.60 |
| 35 | I151932 | 0.04 | 1.71 |
| 36 | I151933 | < 0.01 | 1.62 |
| 37 | I151934 | < 0.01 | 1.20 |
| 38 | I151935 | < 0.01 | 2.65 |
| 39 | I151936 | 0.11 | 2.86 |
| 40 | I151937 | 0.13 | 0.95 |
| 41 | I151938 | < 0.01 | 0.90 |
| 42 | I151939 | 0.23 | 0.93 |
| 43 | I151940 | 0.35 | --- |
| 44 | I151941 | 0.01 | 2.52 |
| 45 | I151942 | 0.06 | 1.45 |
| 46 | I151943 | < 0.01 | 1.22 |
| 47 | I151944 | 0.03 | 0.99 |
| 48 | I151945 | < 0.01 | 0.89 |
| 49 | I151946 | < 0.01 | 1.07 |
| 50 | I151947 | 0.10 | 1.37 |
| 51 | I151948 | < 0.01 | 0.92 |
| 52 | I151949 | 1.46 | 0.96 |
| 53 | I151950 | < 0.01 | 1.00 |
| 54 | I151951 | 1.03 | 1.86 |
| 55 | I151952 | 0.01 | 1.35 |
| 56 | I151953 | 0.36 | 1.23 |
| 57 | I151954 | 0.31 | 1.03 |
| 58 | I151955 | < 0.01 | 0.96 |
| 59 | I151956 | 0.87 | 0.94 |
| 60 | I151957 | 0.11 | 2.97 |
| 61 | I151958 | 0.56 | 1.44 |
| 62 | I151959 | 0.69 | 1.35 |
| 63 | I151960 | 1.58 | --- |
| 64 | I151961 | 1.55 | 1.60 |
| 65 | I151962 | 0.03 | 2.34 |
| 66 | I151963 | 0.68 | 1.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0519**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I151964 | 0.15 | 1.36 |
| 68 | I151965 | 0.31 | 1.97 |
| 69 | I151966 | 0.87 | 1.25 |
| 70 | I151967 | 0.01 | 2.44 |
| 71 | I151968 | 0.24 | 1.08 |
| 72 | I151969 | 0.01 | 0.94 |
| 73 | I151970 | < 0.01 | 0.82 |
| 74 | I151971 | 0.45 | 0.65 |
| 75 | I151972 | 0.28 | 0.96 |
| 76 | I151973 | < 0.01 | 0.96 |
| 77 | I151974 | < 0.01 | 3.12 |
| 78 | I151975 | < 0.01 | --- |
| 79 | I151976 | 0.21 | 1.03 |
| 80 | I151977 | < 0.01 | 1.22 |
| 81 | I151978 | 0.31 | 2.83 |
| 82 | I151979 | 0.15 | 1.03 |
| 83 | I151980 | 0.35 | --- |
| 84 | I151981 | 0.04 | 2.83 |
| 85 | I151982 | 0.06 | 2.94 |
| 86 | I151983 | 1.63 | 1.82 |
| 87 | I151984 | 1.38 | 0.94 |
| 88 | I151985 | 2.14 | 1.07 |
| 89 | I151986 | 0.35 | 2.06 |
| 90 | I151987 | 0.05 | 2.06 |
| 91 | I151988 | 0.24 | 1.94 |
| 92 | I151989 | 0.36 | 0.99 |
| 93 | I151990 | < 0.01 | 1.01 |
| 94 | I151991 | 0.06 | 1.02 |
| 95 | I151992 | 0.02 | 1.85 |
| 96 | I151993 | 0.01 | 2.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0519**
03-juil.-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.87 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.87 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I151902 Orig | 0.95 |
| I151902 Rep Dup | 0.97 |
| I151902 Prep Dup | 0.93 |
| I151933 Orig | < 0.01 |
| I151933 Rep Dup | < 0.01 |
| I151933 Prep Dup | < 0.01 |
| I151943 Orig | < 0.01 |
| I151943 Rep Dup | < 0.01 |
| I151943 Prep Dup | 0.01 |
| I151973 Orig | < 0.01 |
| I151973 Rep Dup | 0.01 |
| I151973 Prep Dup | < 0.01 |
| I151987 Orig | 0.05 |
| I151987 Rep Dup | 0.04 |
| I151987 Prep Dup | 0.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0519**
03-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0521 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 71 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-156 |
| Batch number: | 1303 |
| Date received: | June 21, 2017 |
| Report date: | July 03, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0521**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151994 | < 0.01 | 1.21 |
| 2 | I151995 | < 0.01 | 1.01 |
| 3 | I151996 | 0.01 | 1.27 |
| 4 | I151997 | 0.01 | 2.02 |
| 5 | I151998 | < 0.01 | 1.90 |
| 6 | I151999 | < 0.01 | 1.04 |
| 7 | I152000 | 6.43 | --- |
| 8 | I155001 | 0.01 | 1.11 |
| 9 | I155002 | < 0.01 | 1.00 |
| 10 | I155003 | < 0.01 | 1.88 |
| 11 | I155004 | < 0.01 | 2.15 |
| 12 | I155005 | < 0.01 | 2.16 |
| 13 | I155006 | < 0.01 | 1.73 |
| 14 | I155007 | < 0.01 | 1.25 |
| 15 | I155008 | < 0.01 | 1.84 |
| 16 | I155009 | < 0.01 | 1.97 |
| 17 | I155010 | < 0.01 | 0.85 |
| 18 | I155011 | < 0.01 | 1.94 |
| 19 | I155012 | 0.03 | 0.95 |
| 20 | I155013 | 0.64 | 1.01 |
| 21 | I155014 | 0.06 | 1.67 |
| 22 | I155015 | 0.10 | 2.13 |
| 23 | I155016 | 0.12 | 1.03 |
| 24 | I155017 | 0.02 | 0.99 |
| 25 | I155018 | 0.39 | 1.82 |
| 26 | I155019 | 0.33 | 0.97 |
| 27 | I155020 | 0.35 | --- |
| 28 | I155021 | 0.11 | 1.01 |
| 29 | I155022 | 0.05 | 1.07 |
| 30 | I155023 | < 0.01 | 0.92 |
| 31 | I155024 | < 0.01 | 1.05 |
| 32 | I155025 | < 0.01 | --- |
| 33 | I155026 | < 0.01 | 1.98 |

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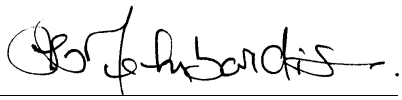
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0521**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I155027 | < 0.01 | 1.97 |
| 35 | I155028 | < 0.01 | 2.04 |
| 36 | I155029 | < 0.01 | 1.87 |
| 37 | I155030 | < 0.01 | 1.03 |
| 38 | I155031 | 0.52 | 1.96 |
| 39 | I155032 | < 0.01 | 1.96 |
| 40 | I155033 | < 0.01 | 1.23 |
| 41 | I155034 | 0.39 | 0.86 |
| 42 | I155035 | < 0.01 | 1.11 |
| 43 | I155036 | < 0.01 | 1.74 |
| 44 | I155037 | 0.11 | 1.07 |
| 45 | I155038 | 0.03 | 1.84 |
| 46 | I155039 | 0.02 | 1.56 |
| 47 | I155040 | 6.45 | --- |
| 48 | I155041 | 0.07 | 0.92 |
| 49 | I155042 | 0.02 | 1.03 |
| 50 | I155043 | 0.09 | 1.96 |
| 51 | I155044 | < 0.01 | 1.91 |
| 52 | I155045 | 0.99 | 0.94 |
| 53 | I155046 | 0.03 | 0.92 |
| 54 | I155047 | 0.01 | 0.93 |
| 55 | I155048 | 0.16 | 1.45 |
| 56 | I155049 | 0.31 | 0.98 |
| 57 | I155050 | < 0.01 | 1.02 |
| 58 | I155051 | 0.14 | 1.25 |
| 59 | I155052 | 0.09 | 0.99 |
| 60 | I155053 | 0.87 | 1.00 |
| 61 | I155054 | 0.02 | 1.08 |
| 62 | I155055 | 0.16 | 2.12 |
| 63 | I155056 | 0.02 | 2.10 |
| 64 | I155057 | 0.07 | 1.75 |
| 65 | I155058 | 0.10 | 1.01 |
| 66 | I155059 | 1.52 | 1.08 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0521**
03-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I155060 | 3.51 | --- |
| 68 | I155061 | 0.18 | 1.05 |
| 69 | I155062 | 0.04 | 0.94 |
| 70 | I155063 | 0.10 | 1.09 |
| 71 | I155064 | 0.81 | 1.00 |

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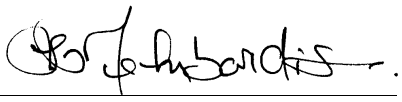
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0521**
03-juil.-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I155006 Orig | < 0.01 |
| I155006 Rep Dup | < 0.01 |
| I155006 Prep Dup | < 0.01 |
| I155031 Orig | 0.52 |
| I155031 Rep Dup | 0.52 |
| I155031 Prep Dup | 0.51 |
| I155034 Orig | 0.39 |
| I155034 Rep Dup | 0.39 |
| I155034 Prep Dup | 0.35 |
| I155059 Orig | 1.52 |
| I155059 Rep Dup | 1.54 |
| I155059 Prep Dup | 1.52 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0521**
03-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0522 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-156 |
| Batch number: | 1304 |
| Date received: | June 21, 2017 |
| Report date: | July 04, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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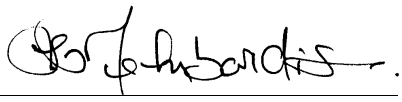
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0522**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I150977 | < 0.01 | 2.29 |
| 2 | I150978 | < 0.01 | 2.15 |
| 3 | I150979 | < 0.01 | 1.02 |
| 4 | I150980 | < 0.01 | 1.16 |
| 5 | I150981 | < 0.01 | 1.52 |
| 6 | I150982 | < 0.01 | 2.34 |
| 7 | I150983 | < 0.01 | 2.31 |
| 8 | I150984 | < 0.01 | 1.64 |
| 9 | I150985 | < 0.01 | 1.93 |
| 10 | I150986 | < 0.01 | 1.10 |
| 11 | I150987 | < 0.01 | 2.42 |
| 12 | I150988 | < 0.01 | 1.36 |
| 13 | I150989 | < 0.01 | 1.24 |
| 14 | I150990 | 0.35 | --- |
| 15 | I150991 | < 0.01 | 2.21 |
| 16 | I150992 | < 0.01 | 3.64 |
| 17 | I150993 | < 0.01 | 3.40 |
| 18 | I150994 | < 0.01 | 3.51 |
| 19 | I150995 | < 0.01 | 1.43 |
| 20 | I150996 | 0.02 | 1.44 |
| 21 | I150997 | 0.05 | 1.63 |
| 22 | I150998 | 0.03 | 1.18 |
| 23 | I150999 | < 0.01 | 1.26 |
| 24 | I151000 | < 0.01 | 0.96 |
| 25 | I154501 | < 0.01 | 1.44 |
| 26 | I154502 | < 0.01 | 3.54 |
| 27 | I154503 | < 0.01 | 2.55 |
| 28 | I154504 | < 0.01 | 1.95 |
| 29 | I154505 | < 0.01 | 1.20 |
| 30 | I154506 | < 0.01 | 1.08 |
| 31 | I154507 | < 0.01 | 1.28 |
| 32 | I154508 | < 0.01 | 2.31 |
| 33 | I154509 | 0.01 | 2.28 |



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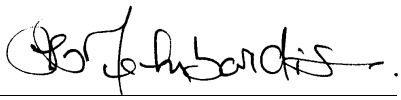
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0522**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I154510 | 1.58 | --- |
| 35 | I154511 | < 0.01 | 1.46 |
| 36 | I154512 | 0.02 | 1.92 |
| 37 | I154513 | 0.26 | 1.21 |
| 38 | I154514 | < 0.01 | 2.26 |
| 39 | I154515 | 0.05 | 2.04 |
| 40 | I154516 | 0.07 | 1.14 |
| 41 | I154517 | < 0.01 | 1.24 |
| 42 | I154518 | < 0.01 | 1.45 |
| 43 | I154519 | < 0.01 | 1.16 |
| 44 | I154520 | < 0.01 | 0.89 |
| 45 | I154521 | < 0.01 | 2.35 |
| 46 | I154522 | < 0.01 | 2.35 |
| 47 | I154523 | < 0.01 | 1.20 |
| 48 | I154524 | 0.01 | 1.14 |
| 49 | I154525 | < 0.01 | --- |
| 50 | I154526 | < 0.01 | 2.42 |
| 51 | I154527 | < 0.01 | 3.61 |
| 52 | I154528 | < 0.01 | 3.75 |
| 53 | I154529 | 0.01 | 1.26 |
| 54 | I154530 | 0.34 | --- |
| 55 | I154531 | < 0.01 | 1.09 |
| 56 | I154532 | < 0.01 | 2.27 |
| 57 | I154533 | < 0.01 | 2.34 |
| 58 | I154534 | < 0.01 | 2.45 |
| 59 | I154535 | < 0.01 | 1.09 |
| 60 | I154536 | 0.02 | 1.27 |
| 61 | I154537 | < 0.01 | 1.26 |
| 62 | I154538 | 0.04 | 3.72 |
| 63 | I154539 | 0.03 | 3.60 |
| 64 | I154540 | < 0.01 | 0.99 |
| 65 | I154541 | < 0.01 | 3.54 |
| 66 | I154542 | < 0.01 | 3.59 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0522**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I154543 | < 0.01 | 3.49 |
| 68 | I154544 | < 0.01 | 2.41 |
| 69 | I154545 | < 0.01 | 1.47 |
| 70 | I154546 | < 0.01 | 1.15 |
| 71 | I154547 | < 0.01 | 2.08 |
| 72 | I154548 | 0.09 | 1.12 |
| 73 | I154549 | < 0.01 | 1.13 |
| 74 | I154550 | 1.60 | --- |
| 75 | I154551 | < 0.01 | 2.12 |
| 76 | I154552 | < 0.01 | 2.35 |
| 77 | I154553 | < 0.01 | 3.25 |
| 78 | I154554 | < 0.01 | 3.38 |
| 79 | I154555 | < 0.01 | 1.22 |
| 80 | I154556 | 0.01 | 1.00 |
| 81 | I154557 | < 0.01 | 1.12 |
| 82 | I154558 | 0.01 | 1.19 |
| 83 | I154559 | 0.02 | 3.56 |
| 84 | I154560 | < 0.01 | 0.97 |
| 85 | I154561 | 0.01 | 3.30 |
| 86 | I154562 | 0.01 | 3.24 |
| 87 | I154563 | 0.01 | 3.37 |
| 88 | I154564 | 0.01 | 3.25 |
| 89 | I154565 | 0.01 | 0.96 |
| 90 | I154566 | 0.02 | 1.04 |
| 91 | I154567 | 0.01 | 1.14 |
| 92 | I154568 | < 0.01 | 3.29 |
| 93 | I154569 | < 0.01 | 3.59 |
| 94 | I154570 | 0.35 | --- |
| 95 | I154571 | 0.02 | 2.07 |
| 96 | I154572 | 0.02 | 1.60 |
| 97 | I154573 | 0.01 | 1.44 |

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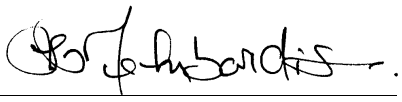
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0522**
04-juil.-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.53 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.46 |
| Oxj120 Cert | 2.37 |
| I150986 Orig | < 0.01 |
| I150986 Rep Dup | < 0.01 |
| I150986 Prep Dup | < 0.01 |
| I154502 Orig | < 0.01 |
| I154502 Rep Dup | < 0.01 |
| I154502 Prep Dup | < 0.01 |
| I154535 Orig | < 0.01 |
| I154535 Rep Dup | < 0.01 |
| I154535 Prep Dup | < 0.01 |
| I154542 Orig | < 0.01 |
| I154542 Rep Dup | < 0.01 |
| I154542 Prep Dup | < 0.01 |
| I154562 Orig | 0.01 |
| I154562 Rep Dup | 0.01 |
| I154562 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0522**
04-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0524 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-157 |
| Batch number: | 1306 |
| Date received: | June 22, 2017 |
| Report date: | July 04, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0524**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I154574 | 0.01 | 1.74 |
| 2 | I154575 | < 0.01 | --- |
| 3 | I154576 | < 0.01 | 2.16 |
| 4 | I154577 | < 0.01 | 1.19 |
| 5 | I154578 | 0.01 | 1.17 |
| 6 | I154579 | 0.01 | 2.20 |
| 7 | I154580 | < 0.01 | 0.95 |
| 8 | I154581 | 0.02 | 1.32 |
| 9 | I154582 | 0.02 | 1.10 |
| 10 | I154583 | < 0.01 | 1.69 |
| 11 | I154584 | < 0.01 | 1.68 |
| 12 | I154585 | < 0.01 | 1.11 |
| 13 | I154586 | < 0.01 | 2.21 |
| 14 | I154587 | < 0.01 | 1.58 |
| 15 | I154588 | < 0.01 | 1.46 |
| 16 | I154589 | < 0.01 | 1.21 |
| 17 | I154590 | 1.56 | --- |
| 18 | I154591 | < 0.01 | 1.72 |
| 19 | I154592 | < 0.01 | 3.67 |
| 20 | I154593 | < 0.01 | 4.37 |
| 21 | I154594 | < 0.01 | 3.32 |
| 22 | I154595 | 0.01 | 3.01 |
| 23 | I154596 | < 0.01 | 3.16 |
| 24 | I154597 | < 0.01 | 2.91 |
| 25 | I154598 | < 0.01 | 3.05 |
| 26 | I154599 | 0.01 | 2.14 |
| 27 | I154600 | < 0.01 | 0.86 |
| 28 | I154601 | 0.02 | 1.31 |
| 29 | I154602 | < 0.01 | 1.94 |
| 30 | I154603 | 0.02 | 1.94 |
| 31 | I154604 | 0.01 | 2.01 |
| 32 | I154605 | < 0.01 | 1.53 |
| 33 | I154606 | < 0.01 | 1.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0524**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I154607 | < 0.01 | 1.13 |
| 35 | I154608 | < 0.01 | 1.90 |
| 36 | I154609 | < 0.01 | 1.62 |
| 37 | I154610 | 0.35 | --- |
| 38 | I154611 | < 0.01 | 1.02 |
| 39 | I154612 | < 0.01 | 1.16 |
| 40 | I154613 | < 0.01 | 0.93 |
| 41 | I154614 | < 0.01 | 1.05 |
| 42 | I154615 | < 0.01 | 0.92 |
| 43 | I154616 | < 0.01 | 2.09 |
| 44 | I154617 | < 0.01 | 1.88 |
| 45 | I154618 | < 0.01 | 2.11 |
| 46 | I154619 | < 0.01 | 1.07 |
| 47 | I154620 | < 0.01 | 0.91 |
| 48 | I154621 | < 0.01 | 0.93 |
| 49 | I154622 | < 0.01 | 0.95 |
| 50 | I154623 | < 0.01 | 0.96 |
| 51 | I154624 | < 0.01 | 0.98 |
| 52 | I154625 | < 0.01 | --- |
| 53 | I154626 | < 0.01 | 0.98 |
| 54 | I154627 | < 0.01 | 1.01 |
| 55 | I154628 | < 0.01 | 2.99 |
| 56 | I154629 | < 0.01 | 1.14 |
| 57 | I154630 | 1.59 | --- |
| 58 | I154631 | < 0.01 | 0.98 |
| 59 | I154632 | < 0.01 | 0.89 |
| 60 | I154633 | < 0.01 | 1.00 |
| 61 | I154634 | < 0.01 | 1.09 |
| 62 | I154635 | < 0.01 | 1.59 |
| 63 | I154636 | 0.01 | 1.25 |
| 64 | I154637 | < 0.01 | 3.06 |
| 65 | I154638 | 0.05 | 2.72 |
| 66 | I154639 | < 0.01 | 3.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0524**
04-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I154640 | < 0.01 | 0.96 |
| 68 | I154641 | < 0.01 | 2.95 |
| 69 | I154642 | < 0.01 | 2.22 |
| 70 | I154643 | < 0.01 | 1.26 |
| 71 | I154644 | 0.01 | 2.13 |
| 72 | I152013 | 0.03 | 2.17 |
| 73 | I152014 | 0.01 | 1.96 |
| 74 | I152015 | 0.01 | 1.99 |
| 75 | I152016 | 0.02 | 1.98 |
| 76 | I152017 | 0.02 | 2.12 |
| 77 | I152018 | 0.02 | 1.54 |
| 78 | I152019 | 0.02 | 1.01 |
| 79 | I152020 | 1.62 | --- |
| 80 | I152021 | 0.03 | 1.03 |
| 81 | I152022 | 0.02 | 1.07 |
| 82 | I152023 | 0.03 | 1.36 |
| 83 | I152024 | 0.02 | 2.04 |
| 84 | I152025 | 0.02 | 2.01 |
| 85 | I152026 | 0.06 | 2.00 |
| 86 | I152027 | 0.02 | 1.91 |
| 87 | I152028 | 0.06 | 1.99 |
| 88 | I152029 | 0.03 | 1.96 |
| 89 | I152030 | < 0.01 | 1.10 |
| 90 | I152031 | < 0.01 | 1.95 |
| 91 | I152032 | 0.02 | 2.05 |
| 92 | I152033 | 0.05 | 2.01 |
| 93 | I152034 | 0.07 | 2.03 |
| 94 | I152035 | 0.18 | 1.31 |
| 95 | I152036 | 0.20 | 1.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0524**
04-juil.-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.57 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.95 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| I154582 Orig | 0.02 |
| I154582 Rep Dup | 0.02 |
| I154582 Prep Dup | 0.02 |
| I154608 Orig | < 0.01 |
| I154608 Rep Dup | < 0.01 |
| I154608 Prep Dup | < 0.01 |
| I154614 Orig | < 0.01 |
| I154614 Rep Dup | < 0.01 |
| I154614 Prep Dup | < 0.01 |
| I154637 Orig | < 0.01 |
| I154637 Rep Dup | < 0.01 |
| I154637 Prep Dup | < 0.01 |
| I152033 Orig | 0.05 |
| I152033 Rep Dup | 0.05 |
| I152033 Prep Dup | 0.04 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0524**
04-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0527 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-159 |
| Batch number: | 1308 |
| Date received: | June 26, 2017 |
| Report date: | June 29, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0527**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I152037 | 0.05 | 1.56 |
| 2 | I152038 | 0.03 | 1.85 |
| 3 | I152039 | 0.02 | 2.08 |
| 4 | I152040 | 0.36 | --- |
| 5 | I152041 | 0.02 | 1.93 |
| 6 | I152042 | 0.02 | 2.03 |
| 7 | I152043 | 0.03 | 1.84 |
| 8 | I152044 | 0.02 | 1.87 |
| 9 | I152045 | 0.01 | 1.97 |
| 10 | I152046 | 0.03 | 2.00 |
| 11 | I152047 | 0.10 | 1.59 |
| 12 | I152048 | 4.19 | 1.81 |
| 13 | I152049 | 0.05 | 0.98 |
| 14 | I152050 | < 0.01 | 1.09 |
| 15 | I152051 | 0.12 | 1.83 |
| 16 | I152052 | 0.02 | 2.05 |
| 17 | I152053 | 0.04 | 2.03 |
| 18 | I152054 | 0.04 | 2.16 |
| 19 | I152055 | 0.02 | 2.15 |
| 20 | I152056 | 0.02 | 2.05 |
| 21 | I152057 | 0.02 | 1.80 |
| 22 | I152058 | < 0.01 | 2.09 |
| 23 | I152059 | 0.19 | 2.30 |
| 24 | I152060 | 0.34 | --- |
| 25 | I152061 | 0.01 | 2.02 |
| 26 | I152062 | 0.04 | 1.92 |
| 27 | I152063 | 0.04 | 1.39 |
| 28 | I152064 | 0.01 | 0.98 |
| 29 | I152065 | < 0.01 | 1.44 |
| 30 | I152066 | < 0.01 | 0.98 |
| 31 | I152067 | < 0.01 | 0.97 |
| 32 | I152068 | < 0.01 | 1.93 |
| 33 | I152069 | < 0.01 | 2.14 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0527**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152070 | < 0.01 | 1.09 |
| 35 | I152071 | < 0.01 | 1.94 |
| 36 | I152072 | 0.01 | 2.01 |
| 37 | I152073 | 0.02 | 2.05 |
| 38 | I152074 | < 0.01 | 1.88 |
| 39 | I152075 | < 0.01 | --- |
| 40 | I152076 | < 0.01 | 1.91 |
| 41 | I152077 | < 0.01 | 0.97 |
| 42 | I152078 | < 0.01 | 1.03 |
| 43 | I152079 | < 0.01 | 1.91 |
| 44 | I152080 | 1.61 | --- |
| 45 | I152081 | < 0.01 | 1.92 |
| 46 | I152082 | < 0.01 | 0.97 |
| 47 | I152083 | < 0.01 | 0.90 |
| 48 | I152084 | < 0.01 | 1.89 |
| 49 | I152085 | 0.03 | 1.87 |
| 50 | I152086 | < 0.01 | 1.82 |
| 51 | I152087 | < 0.01 | 1.90 |
| 52 | I152088 | 0.01 | 2.05 |
| 53 | I152089 | 0.01 | 1.94 |
| 54 | I152090 | < 0.01 | 1.01 |
| 55 | I152091 | < 0.01 | 0.97 |
| 56 | I152092 | 0.03 | 1.00 |
| 57 | I152093 | < 0.01 | 1.87 |
| 58 | I152094 | < 0.01 | 2.05 |
| 59 | I152095 | < 0.01 | 1.80 |
| 60 | I152096 | 0.09 | 1.89 |
| 61 | I152097 | < 0.01 | 2.07 |
| 62 | I152098 | < 0.01 | 1.93 |
| 63 | I152099 | < 0.01 | 2.29 |
| 64 | I152100 | 1.57 | --- |
| 65 | I152101 | < 0.01 | 1.93 |
| 66 | I152102 | < 0.01 | 1.84 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0527**
29-Jun-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152103 | < 0.01 | 2.11 |
| 68 | I152104 | < 0.01 | 1.95 |
| 69 | I152105 | < 0.01 | 2.00 |
| 70 | I152106 | < 0.01 | 2.04 |
| 71 | I152107 | 0.08 | 2.02 |
| 72 | I152108 | 0.02 | 1.91 |
| 73 | I152109 | < 0.01 | 1.99 |
| 74 | I152110 | < 0.01 | 1.09 |
| 75 | I152111 | < 0.01 | 1.94 |
| 76 | I152112 | < 0.01 | 1.87 |
| 77 | I152113 | < 0.01 | 1.97 |
| 78 | I152114 | < 0.01 | 1.88 |
| 79 | I152115 | < 0.01 | 1.99 |
| 80 | I152116 | < 0.01 | 2.02 |
| 81 | I152117 | < 0.01 | 2.01 |
| 82 | I152118 | < 0.01 | 1.94 |
| 83 | I152119 | < 0.01 | 1.71 |
| 84 | I152120 | 1.63 | --- |
| 85 | I152121 | 0.01 | 1.01 |
| 86 | I152122 | < 0.01 | 1.25 |
| 87 | I152123 | < 0.01 | 1.98 |
| 88 | I152124 | < 0.01 | 1.96 |
| 89 | I152125 | < 0.01 | --- |
| 90 | I152126 | < 0.01 | 1.95 |
| 91 | I152127 | 0.01 | 1.93 |
| 92 | I152128 | 0.02 | 1.87 |
| 93 | I152129 | < 0.01 | 1.72 |
| 94 | I152130 | < 0.01 | 1.03 |
| 95 | I152131 | 0.02 | 1.92 |
| 96 | I152132 | < 0.01 | 1.01 |
| 97 | I152133 | < 0.01 | 1.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0527**
29-Jun-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.99 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.89 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I152055 Orig | 0.02 |
| I152055 Rep Dup | 0.02 |
| I152055 Prep Dup | 0.02 |
| I152059 Orig | 0.19 |
| I152059 Rep Dup | 0.17 |
| I152059 Prep Dup | 0.18 |
| I152096 Orig | 0.09 |
| I152096 Rep Dup | 0.07 |
| I152096 Prep Dup | 0.08 |
| I152106 Orig | < 0.01 |
| I152106 Rep Dup | < 0.01 |
| I152106 Prep Dup | < 0.01 |
| I152128 Orig | 0.02 |
| I152128 Rep Dup | 0.02 |
| I152128 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0527**
29-Jun-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0530 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-161 |
| Batch number: | 1311 |
| Date received: | June 27, 2017 |
| Report date: | July 06, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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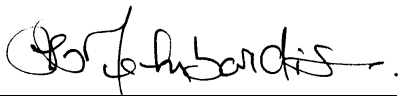
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0530**
06-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I152134 | < 0.01 | 2.01 |
| 2 | I152135 | 0.02 | 1.15 |
| 3 | I152136 | < 0.01 | 0.82 |
| 4 | I152137 | < 0.01 | 2.01 |
| 5 | I152138 | < 0.01 | 2.11 |
| 6 | I152139 | < 0.01 | 1.97 |
| 7 | I152140 | 0.35 | --- |
| 8 | I152141 | < 0.01 | 1.84 |
| 9 | I152142 | < 0.01 | 1.71 |
| 10 | I152143 | < 0.01 | 1.85 |
| 11 | I152144 | < 0.01 | 1.87 |
| 12 | I152145 | < 0.01 | 2.11 |
| 13 | I152146 | < 0.01 | 1.94 |
| 14 | I152147 | < 0.01 | 1.90 |
| 15 | I152148 | < 0.01 | 1.86 |
| 16 | I152149 | < 0.01 | 0.96 |
| 17 | I152150 | < 0.01 | 0.99 |
| 18 | I152151 | < 0.01 | 0.97 |
| 19 | I152152 | < 0.01 | 1.97 |
| 20 | I152153 | < 0.01 | 1.93 |
| 21 | I152154 | < 0.01 | 1.98 |
| 22 | I152155 | < 0.01 | 1.86 |
| 23 | I152156 | < 0.01 | 1.92 |
| 24 | I152157 | < 0.01 | 1.81 |
| 25 | I152158 | < 0.01 | 1.84 |
| 26 | I152159 | < 0.01 | 1.91 |
| 27 | I152160 | 1.54 | --- |
| 28 | I152161 | < 0.01 | 1.43 |
| 29 | I152162 | < 0.01 | 0.89 |
| 30 | I152163 | < 0.01 | 1.32 |
| 31 | I152164 | < 0.01 | 1.83 |
| 32 | I152165 | < 0.01 | 1.92 |
| 33 | I152166 | < 0.01 | 1.81 |



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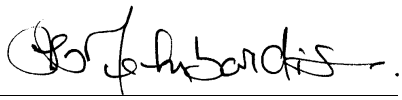
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0530**
06-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152167 | < 0.01 | 1.67 |
| 35 | I152168 | < 0.01 | 1.91 |
| 36 | I152169 | < 0.01 | 1.85 |
| 37 | I152170 | < 0.01 | 1.09 |
| 38 | I152171 | < 0.01 | 1.83 |
| 39 | I152172 | < 0.01 | 1.85 |
| 40 | I152173 | < 0.01 | 1.97 |
| 41 | I152174 | < 0.01 | 1.94 |
| 42 | I152175 | < 0.01 | --- |
| 43 | I153591 | < 0.01 | 1.97 |
| 44 | I153592 | 0.01 | 2.10 |
| 45 | I153593 | < 0.01 | 0.96 |
| 46 | I153594 | < 0.01 | 1.00 |
| 47 | I153595 | < 0.01 | 1.76 |
| 48 | I153596 | < 0.01 | 1.90 |
| 49 | I153597 | < 0.01 | 2.22 |
| 50 | I153598 | < 0.01 | 1.77 |
| 51 | I153599 | 0.06 | 1.67 |
| 52 | I153600 | < 0.01 | 1.02 |
| 53 | I153601 | 0.03 | 0.98 |
| 54 | I153602 | < 0.01 | 1.12 |
| 55 | I153603 | < 0.01 | 1.75 |
| 56 | I153604 | 0.02 | 1.73 |
| 57 | I153605 | < 0.01 | 1.98 |
| 58 | I153606 | < 0.01 | 1.85 |
| 59 | I153607 | < 0.01 | 1.84 |
| 60 | I153608 | < 0.01 | 1.87 |
| 61 | I153609 | 0.03 | 2.06 |
| 62 | I153610 | 0.35 | --- |
| 63 | I153611 | 0.13 | 2.10 |
| 64 | I153612 | < 0.01 | 2.04 |
| 65 | I153613 | < 0.01 | 1.55 |
| 66 | I153614 | < 0.01 | 1.84 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0530**
06-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I153615 | < 0.01 | 1.93 |
| 68 | I153616 | < 0.01 | 1.82 |
| 69 | I153617 | 0.33 | 1.22 |
| 70 | I153618 | 0.62 | 0.91 |
| 71 | I153619 | 0.02 | 1.63 |
| 72 | I153620 | < 0.01 | 1.01 |
| 73 | I153621 | 0.03 | 1.66 |
| 74 | I153622 | 0.08 | 1.36 |
| 75 | I153623 | 0.22 | 0.83 |
| 76 | I153624 | 1.90 | 0.90 |
| 77 | I153625 | 1.92 | --- |
| 78 | I153626 | 3.93 | 1.55 |
| 79 | I153627 | 0.02 | 1.06 |
| 80 | I153628 | 0.04 | 0.93 |
| 81 | I153629 | 0.01 | 1.28 |
| 82 | I153630 | 1.55 | --- |
| 83 | I153631 | 0.01 | 1.10 |
| 84 | I153632 | < 0.01 | 1.63 |
| 85 | I153633 | < 0.01 | 0.97 |
| 86 | I153634 | < 0.01 | 1.23 |
| 87 | I153635 | < 0.01 | 0.88 |
| 88 | I153636 | < 0.01 | 1.18 |
| 89 | I153637 | 0.02 | 1.50 |
| 90 | I153638 | < 0.01 | 0.97 |
| 91 | I153639 | < 0.01 | 0.99 |
| 92 | I153640 | < 0.01 | 0.55 |
| 93 | I153641 | < 0.01 | 1.82 |
| 94 | I153642 | < 0.01 | 1.85 |
| 95 | I153643 | < 0.01 | 1.75 |
| 96 | I153644 | 0.03 | 1.27 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0530**
06-juil.-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.65 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| I152145 Orig | < 0.01 |
| I152145 Rep Dup | 0.01 |
| I152145 Prep Dup | < 0.01 |
| I152162 Orig | < 0.01 |
| I152162 Rep Dup | < 0.01 |
| I152162 Prep Dup | < 0.01 |
| I153593 Orig | < 0.01 |
| I153593 Rep Dup | < 0.01 |
| I153593 Prep Dup | < 0.01 |
| I153628 Orig | 0.04 |
| I153628 Rep Dup | 0.04 |
| I153628 Prep Dup | 0.04 |
| I153631 Orig | 0.01 |
| I153631 Rep Dup | 0.01 |
| I153631 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0530**
06-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0535 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-163 |
| Batch number: | 1314 |
| Date received: | June 28, 2017 |
| Report date: | July 07, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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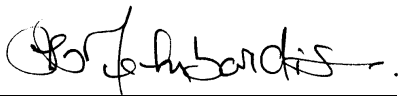
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0535**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I153742 | 0.42 | -- | 0.81 |
| 2 | I153743 | 1.27 | -- | 1.64 |
| 3 | I153744 | 0.15 | -- | 1.27 |
| 4 | I153745 | < 0.01 | -- | 1.98 |
| 5 | I153746 | < 0.01 | -- | 1.89 |
| 6 | I153747 | < 0.01 | -- | 2.01 |
| 7 | I153748 | 0.02 | -- | 1.97 |
| 8 | I153749 | 0.01 | -- | 1.99 |
| 9 | I153750 | 1.57 | -- | --- |
| 10 | I153751 | < 0.01 | -- | 1.79 |
| 11 | I153752 | 0.02 | -- | 1.93 |
| 12 | I153753 | 0.02 | -- | 1.89 |
| 13 | I153754 | 0.01 | -- | 1.97 |
| 14 | I153755 | 0.02 | -- | 1.63 |
| 15 | I153756 | > 10.0 | 29.75 | 1.07 |
| 16 | I153757 | 0.64 | -- | 1.18 |
| 17 | I153758 | 0.61 | -- | 1.72 |
| 18 | I153759 | 0.51 | -- | 1.21 |
| 19 | I153760 | < 0.01 | -- | 0.80 |
| 20 | I153761 | 0.05 | -- | 0.91 |
| 21 | I153762 | > 10.0 | 10.70 | 1.14 |
| 22 | I153763 | 0.04 | -- | 1.01 |
| 23 | I153764 | < 0.01 | -- | 1.49 |
| 24 | I153765 | 0.01 | -- | 2.06 |
| 25 | I153766 | 0.02 | -- | 1.89 |
| 26 | I153767 | 0.07 | -- | 2.00 |
| 27 | I153768 | 0.01 | -- | 1.91 |
| 28 | I153769 | 0.01 | -- | 1.95 |
| 29 | I153770 | 0.36 | -- | --- |
| 30 | I153771 | 0.01 | -- | 1.93 |
| 31 | I153772 | < 0.01 | -- | 1.86 |
| 32 | I153773 | < 0.01 | -- | 1.99 |
| 33 | I153774 | < 0.01 | -- | 1.80 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0535**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I153775 | < 0.01 | -- | --- |
| 35 | I153776 | < 0.01 | -- | 1.91 |
| 36 | I153777 | 0.03 | -- | 1.89 |
| 37 | I153778 | 0.06 | -- | 1.12 |
| 38 | I153779 | 1.18 | -- | 1.06 |
| 39 | I153780 | < 0.01 | -- | 0.73 |
| 40 | I153781 | > 10.0 | 10.84 | 1.48 |
| 41 | I153782 | 5.41 | 5.74 | 1.22 |
| 42 | I153783 | 9.59 | 11.74 | 1.34 |
| 43 | I153784 | 3.37 | -- | 1.47 |
| 44 | I153785 | 0.05 | -- | 1.71 |
| 45 | I153786 | 0.01 | -- | 1.89 |
| 46 | I153787 | 0.16 | -- | 2.01 |
| 47 | I153788 | 0.02 | -- | 1.99 |
| 48 | I153789 | 0.01 | -- | 1.89 |
| 49 | I153790 | 1.59 | -- | --- |
| 50 | I151255 | 0.26 | -- | 1.75 |
| 51 | I151256 | 0.02 | -- | 1.86 |
| 52 | I151257 | 0.01 | -- | 1.80 |
| 53 | I151258 | 0.01 | -- | 2.17 |
| 54 | I151259 | 0.01 | -- | 1.67 |
| 55 | I151260 | 0.34 | -- | --- |
| 56 | I151261 | < 0.01 | -- | 2.00 |
| 57 | I151262 | < 0.01 | -- | 1.91 |
| 58 | I151263 | < 0.01 | -- | 1.99 |
| 59 | I151264 | 0.02 | -- | 2.27 |
| 60 | I151265 | 0.03 | -- | 2.20 |
| 61 | I151266 | < 0.01 | -- | 1.75 |
| 62 | I151267 | < 0.01 | -- | 1.70 |
| 63 | I151268 | < 0.01 | -- | 0.83 |
| 64 | I151269 | < 0.01 | -- | 1.89 |
| 65 | I151270 | < 0.01 | -- | 0.87 |
| 66 | I151271 | < 0.01 | -- | 1.04 |

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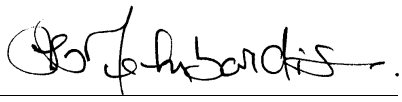
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0535**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I151272 | < 0.01 | -- | 0.82 |
| 68 | I151273 | < 0.01 | -- | 1.51 |
| 69 | I151274 | < 0.01 | -- | 1.00 |
| 70 | I151275 | < 0.01 | -- | --- |
| 71 | I151276 | < 0.01 | -- | 1.69 |
| 72 | I151277 | 0.01 | -- | 1.61 |
| 73 | I151278 | 0.02 | -- | 1.67 |
| 74 | I151279 | 0.01 | -- | 1.25 |
| 75 | I151280 | 3.63 | -- | --- |
| 76 | I151281 | 0.02 | -- | 1.83 |
| 77 | I151282 | 0.01 | -- | 1.93 |
| 78 | I151283 | 0.03 | -- | 1.04 |
| 79 | I151284 | 0.04 | -- | 1.05 |
| 80 | I151285 | 0.03 | -- | 0.86 |
| 81 | I151286 | 0.04 | -- | 2.00 |
| 82 | I151287 | 0.01 | -- | 2.10 |
| 83 | I151288 | 0.04 | -- | 0.97 |
| 84 | I151289 | 0.01 | -- | 1.93 |
| 85 | I151290 | < 0.01 | -- | 0.74 |
| 86 | I151291 | 0.02 | -- | 0.91 |
| 87 | I151292 | 0.04 | -- | 1.15 |
| 88 | I151293 | 0.04 | -- | 0.96 |
| 89 | I151294 | < 0.01 | -- | 0.86 |
| 90 | I151295 | 0.01 | -- | 1.70 |
| 91 | I151296 | < 0.01 | -- | 1.73 |
| 92 | I151297 | < 0.01 | -- | 0.82 |
| 93 | I151298 | 0.01 | -- | 0.89 |
| 94 | I151299 | < 0.01 | -- | 1.78 |
| 95 | I151300 | 0.34 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0535**
07-juil.-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.34 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 6.05 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| I153757 Orig | 0.64 | |
| I153757 Rep Dup | 0.60 | |
| I153757 Prep Dup | 0.66 | |
| I153778 Orig | 0.06 | |
| I153778 Rep Dup | 0.06 | |
| I153778 Prep Dup | 0.06 | |
| I153782 Orig | 5.41 | 5.74 |
| I153782 Rep Dup | 5.16 | 5.37 |
| I153782 Prep Dup | 4.86 | 5.60 |
| I151273 Orig | < 0.01 | |
| I151273 Rep Dup | < 0.01 | |
| I151273 Prep Dup | < 0.01 | |
| I151288 Orig | 0.04 | |
| I151288 Rep Dup | 0.03 | |
| I151288 Prep Dup | 0.04 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0535**
07-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0538 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-165 |
| Batch number: | 1317 |
| Date received: | June 29, 2017 |
| Report date: | July 07, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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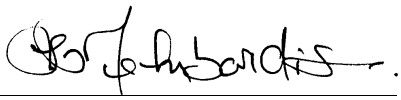
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0538**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151301 | 0.01 | 0.97 |
| 2 | I151302 | < 0.01 | 0.90 |
| 3 | I151303 | < 0.01 | 1.87 |
| 4 | I151304 | 0.02 | 1.89 |
| 5 | I151305 | 0.01 | 1.83 |
| 6 | I151306 | 0.01 | 1.91 |
| 7 | I151307 | 0.03 | 2.30 |
| 8 | I151308 | 0.02 | 1.72 |
| 9 | I151309 | 0.02 | 2.08 |
| 10 | I151310 | < 0.01 | 0.87 |
| 11 | I151311 | < 0.01 | 1.79 |
| 12 | I151312 | 0.01 | 1.88 |
| 13 | I151313 | 0.01 | 0.84 |
| 14 | I151314 | 0.01 | 1.82 |
| 15 | I151315 | 0.02 | 1.91 |
| 16 | I151316 | 0.01 | 1.03 |
| 17 | I151317 | 0.03 | 2.14 |
| 18 | I151318 | 0.02 | 1.83 |
| 19 | I151319 | 0.02 | 1.54 |
| 20 | I151320 | 3.46 | --- |
| 21 | I151321 | < 0.01 | 0.87 |
| 22 | I151322 | < 0.01 | 2.23 |
| 23 | I151323 | 0.01 | 1.58 |
| 24 | I151324 | 0.01 | 1.77 |
| 25 | I151325 | 0.01 | --- |
| 26 | I151326 | 0.01 | 2.02 |
| 27 | I151327 | < 0.01 | 1.99 |
| 28 | I151328 | < 0.01 | 1.95 |
| 29 | I151329 | < 0.01 | 1.45 |
| 30 | I151330 | < 0.01 | 0.85 |
| 31 | I151331 | < 0.01 | 0.77 |
| 32 | I151332 | 0.01 | 1.59 |
| 33 | I151333 | 0.02 | 2.20 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0538**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I151334 | 0.01 | 1.99 |
| 35 | I151335 | < 0.01 | 1.98 |
| 36 | I151336 | 0.01 | 2.15 |
| 37 | I151337 | 0.01 | 2.04 |
| 38 | I151338 | 0.01 | 2.13 |
| 39 | I151339 | 0.02 | 1.97 |
| 40 | I151340 | 0.32 | --- |
| 41 | I151341 | 0.02 | 1.87 |
| 42 | I151342 | 0.02 | 2.05 |
| 43 | I151343 | 0.02 | 1.98 |
| 44 | I151344 | 0.01 | 2.00 |
| 45 | I151345 | 0.01 | 1.95 |
| 46 | I151346 | 0.01 | 2.08 |
| 47 | I151347 | 0.01 | 1.88 |
| 48 | I151348 | 0.01 | 2.01 |
| 49 | I151349 | 0.01 | 2.21 |
| 50 | I151350 | < 0.01 | 0.76 |
| 51 | I151351 | 0.01 | 1.95 |
| 52 | I151352 | 0.01 | 1.95 |
| 53 | I151353 | 0.02 | 2.09 |
| 54 | I151354 | < 0.01 | 1.88 |
| 55 | I151355 | < 0.01 | 0.93 |
| 56 | I151356 | 0.01 | 1.00 |
| 57 | I151357 | 0.01 | 0.99 |
| 58 | I151358 | 0.02 | 2.01 |
| 59 | I151359 | < 0.01 | 1.20 |
| 60 | I151360 | 6.68 | --- |
| 61 | I151361 | < 0.01 | 1.27 |
| 62 | I151362 | 0.01 | 0.93 |
| 63 | I151363 | 0.05 | 1.94 |
| 64 | I151364 | < 0.01 | 0.77 |
| 65 | I151365 | 0.01 | 1.94 |
| 66 | I151366 | 0.05 | 1.66 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0538**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I151367 | 0.02 | 1.65 |
| 68 | I151368 | 0.02 | 1.97 |
| 69 | I151369 | 0.02 | 1.97 |
| 70 | I151370 | < 0.01 | 0.73 |
| 71 | I151371 | 0.02 | 1.71 |
| 72 | I151372 | 0.02 | 1.81 |
| 73 | I151373 | 0.02 | 1.86 |
| 74 | I151374 | 0.01 | 1.64 |
| 75 | I151375 | 0.01 | --- |
| 76 | I151376 | < 0.01 | 1.91 |
| 77 | I151377 | < 0.01 | 2.02 |
| 78 | I151378 | < 0.01 | 1.82 |
| 79 | I151379 | < 0.01 | 1.91 |
| 80 | I151380 | 0.33 | --- |
| 81 | I151381 | 0.08 | 0.90 |
| 82 | I151382 | < 0.01 | 0.99 |
| 83 | I151383 | 0.03 | 2.11 |
| 84 | I151384 | 0.02 | 1.93 |
| 85 | I151385 | 0.05 | 1.87 |
| 86 | I151386 | < 0.01 | 0.91 |
| 87 | I151387 | < 0.01 | 1.77 |
| 88 | I151388 | < 0.01 | 0.96 |
| 89 | I151389 | < 0.01 | 1.92 |
| 90 | I151390 | < 0.01 | 0.66 |
| 91 | I151391 | < 0.01 | 2.00 |
| 92 | I151392 | 0.01 | 1.84 |
| 93 | I151393 | 0.01 | 2.02 |
| 94 | I151394 | 0.02 | 2.21 |
| 95 | I151395 | 0.01 | 1.84 |
| 96 | I151396 | 0.01 | 0.97 |
| 97 | I151397 | 0.01 | 1.77 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0538**
07-juil.-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I151318 Orig | 0.02 |
| I151318 Rep Dup | 0.02 |
| I151318 Prep Dup | 0.02 |
| I151323 Orig | 0.01 |
| I151323 Rep Dup | 0.01 |
| I151323 Prep Dup | 0.01 |
| I151358 Orig | 0.02 |
| I151358 Rep Dup | 0.02 |
| I151358 Prep Dup | 0.02 |
| I151364 Orig | < 0.01 |
| I151364 Rep Dup | < 0.01 |
| I151364 Prep Dup | < 0.01 |
| I151382 Orig | < 0.01 |
| I151382 Rep Dup | < 0.01 |
| I151382 Prep Dup | < 0.01 |

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Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0538**
07-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0541 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-166 |
| Batch number: | 1318 |
| Date received: | July 03, 2017 |
| Report date: | July 07, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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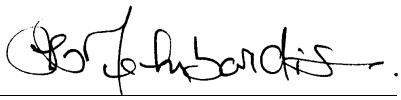
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0541**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I149167 | 0.32 | 1.06 |
| 2 | I149168 | 0.17 | 1.20 |
| 3 | I149169 | 3.37 | 1.29 |
| 4 | I149170 | 1.58 | --- |
| 5 | I149171 | 0.03 | 1.38 |
| 6 | I149172 | 0.05 | 2.22 |
| 7 | I149173 | 0.25 | 1.59 |
| 8 | I149174 | 0.11 | 1.20 |
| 9 | I149175 | 3.39 | 1.44 |
| 10 | I149176 | 0.42 | 2.12 |
| 11 | I149177 | 0.49 | --- |
| 12 | I149178 | 0.01 | 1.10 |
| 13 | I149179 | 0.03 | 0.98 |
| 14 | I149180 | < 0.01 | 0.92 |
| 15 | I149181 | 1.22 | 1.02 |
| 16 | I149182 | 0.10 | 2.20 |
| 17 | I149183 | 0.01 | 1.60 |
| 18 | I152176 | 0.01 | 2.20 |
| 19 | I152177 | < 0.01 | 2.31 |
| 20 | I152178 | 0.02 | 2.09 |
| 21 | I152179 | 0.02 | 2.14 |
| 22 | I152180 | 0.34 | --- |
| 23 | I152181 | 0.01 | 2.01 |
| 24 | I152182 | 0.01 | 1.98 |
| 25 | I152183 | < 0.01 | 2.20 |
| 26 | I152184 | 0.02 | 2.34 |
| 27 | I152185 | < 0.01 | 2.04 |
| 28 | I152186 | 0.02 | 2.12 |
| 29 | I152187 | < 0.01 | 2.08 |
| 30 | I152188 | 0.01 | 2.12 |
| 31 | I152189 | < 0.01 | 2.05 |
| 32 | I152190 | < 0.01 | 0.82 |
| 33 | I152191 | 0.12 | 2.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0541**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I152192 | 0.11 | 1.93 |
| 35 | I152193 | 0.05 | 2.33 |
| 36 | I152194 | < 0.01 | 2.00 |
| 37 | I152195 | 0.03 | 2.06 |
| 38 | I152196 | 0.11 | 1.23 |
| 39 | I152197 | 0.58 | 1.11 |
| 40 | I152198 | 2.35 | 2.19 |
| 41 | I152199 | 0.32 | 2.13 |
| 42 | I152200 | 1.57 | --- |
| 43 | I152201 | 0.15 | 2.06 |
| 44 | I152202 | 0.57 | 2.11 |
| 45 | I152203 | 2.44 | 2.14 |
| 46 | I152204 | < 0.01 | 2.03 |
| 47 | I152205 | 0.04 | 2.22 |
| 48 | I152206 | 0.04 | 2.05 |
| 49 | I152207 | < 0.01 | 0.94 |
| 50 | I152208 | < 0.01 | 1.11 |
| 51 | I152209 | < 0.01 | 2.08 |
| 52 | I152210 | < 0.01 | 0.95 |
| 53 | I152211 | < 0.01 | 2.03 |
| 54 | I152212 | < 0.01 | 2.05 |
| 55 | I152213 | < 0.01 | 1.86 |
| 56 | I152214 | < 0.01 | 2.14 |
| 57 | I152215 | < 0.01 | 2.10 |
| 58 | I152216 | < 0.01 | 1.95 |
| 59 | I152217 | 0.02 | 2.22 |
| 60 | I152218 | 0.01 | 2.26 |
| 61 | I152219 | < 0.01 | 2.13 |
| 62 | I152220 | 0.34 | --- |
| 63 | I152221 | 0.01 | 2.09 |
| 64 | I152222 | < 0.01 | 1.95 |
| 65 | I152223 | < 0.01 | 1.95 |
| 66 | I152224 | < 0.01 | 2.32 |

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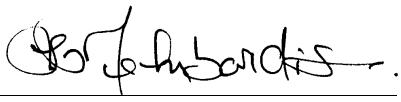
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0541**
07-juil.-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152225 | < 0.01 | --- |
| 68 | I152226 | < 0.01 | 1.87 |
| 69 | I152227 | < 0.01 | 1.88 |
| 70 | I152228 | < 0.01 | 1.89 |
| 71 | I152229 | < 0.01 | 2.07 |
| 72 | I152230 | < 0.01 | 0.70 |
| 73 | I152231 | 0.02 | 2.05 |
| 74 | I152232 | 0.08 | 2.02 |
| 75 | I152233 | 0.03 | 2.13 |
| 76 | I152234 | < 0.01 | 1.97 |
| 77 | I152235 | 0.01 | 2.01 |
| 78 | I152236 | 0.03 | 2.00 |
| 79 | I152237 | 0.01 | 2.10 |
| 80 | I152238 | 0.02 | 2.02 |
| 81 | I152239 | 0.02 | 2.05 |
| 82 | I152240 | 1.56 | --- |
| 83 | I152241 | 0.01 | 2.00 |
| 84 | I152242 | 0.09 | 2.07 |
| 85 | I154645 | 0.01 | 2.19 |
| 86 | I154646 | 0.01 | 2.03 |
| 87 | I154647 | < 0.01 | 2.08 |
| 88 | I154648 | 0.01 | 2.07 |
| 89 | I154649 | 0.01 | 1.59 |
| 90 | I154650 | 0.34 | --- |
| 91 | I154651 | 0.01 | 1.15 |
| 92 | I154652 | 0.01 | 1.08 |
| 93 | I154653 | 0.02 | 2.09 |
| 94 | I154654 | 0.06 | 1.60 |
| 95 | I154655 | 0.02 | 1.84 |
| 96 | I154656 | 0.02 | 1.42 |
| 97 | I154657 | 0.03 | 1.34 |



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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0541**
07-juil.-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.85 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I149183 Orig | 0.01 |
| I149183 Rep Dup | < 0.01 |
| I149183 Prep Dup | < 0.01 |
| I152198 Orig | 2.35 |
| I152198 Rep Dup | 2.34 |
| I152198 Prep Dup | 2.36 |
| I152212 Orig | < 0.01 |
| I152212 Rep Dup | 0.01 |
| I152212 Prep Dup | < 0.01 |
| I152233 Orig | 0.03 |
| I152233 Rep Dup | 0.02 |
| I152233 Prep Dup | 0.02 |
| I152241 Orig | 0.01 |
| I152241 Rep Dup | 0.01 |
| I152241 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0541**
07-juil.-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0542 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-166 |
| Batch number: | 1320 |
| Date received: | July 03, 2017 |
| Report date: | July 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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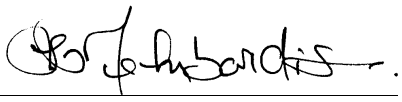
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0542**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151398 | 0.02 | 2.03 |
| 2 | I151399 | 0.01 | 2.18 |
| 3 | I151400 | 3.48 | --- |
| 4 | I151401 | 0.02 | 2.45 |
| 5 | I151402 | 0.02 | 1.20 |
| 6 | I151403 | 0.02 | 2.25 |
| 7 | I151404 | 0.02 | 2.31 |
| 8 | I151405 | 0.02 | 2.36 |
| 9 | I151406 | 0.03 | 2.36 |
| 10 | I151407 | 0.05 | 2.19 |
| 11 | I151408 | 0.03 | 2.31 |
| 12 | I151409 | 0.02 | 2.30 |
| 13 | I151410 | < 0.01 | 0.72 |
| 14 | I151411 | 0.03 | 1.36 |
| 15 | I151412 | 0.03 | 1.09 |
| 16 | I151413 | 0.02 | 2.20 |
| 17 | I151414 | 0.02 | 2.48 |
| 18 | I151415 | 0.02 | 2.28 |
| 19 | I151416 | 0.03 | 2.42 |
| 20 | I151417 | 0.02 | 2.56 |
| 21 | I151418 | 0.03 | 2.20 |
| 22 | I151419 | 0.02 | 2.28 |
| 23 | I151420 | 0.35 | --- |
| 24 | I151421 | 0.04 | 2.26 |
| 25 | I151422 | 0.03 | 1.83 |
| 26 | I151423 | 0.02 | 2.46 |
| 27 | I151424 | 0.01 | 2.11 |
| 28 | I151425 | 0.02 | --- |
| 29 | I151426 | 0.02 | 2.20 |
| 30 | I151427 | 0.02 | 1.29 |
| 31 | I151428 | 0.01 | 1.54 |
| 32 | I151429 | < 0.01 | 1.42 |
| 33 | I151430 | < 0.01 | 0.78 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0542**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I151431 | < 0.01 | 1.36 |
| 35 | I151432 | < 0.01 | 1.32 |
| 36 | I151433 | < 0.01 | 1.03 |
| 37 | I151434 | 0.01 | 2.17 |
| 38 | I151435 | 0.01 | 2.29 |
| 39 | I151436 | 0.02 | 2.18 |
| 40 | I151437 | 0.02 | 2.20 |
| 41 | I151438 | 0.02 | 2.54 |
| 42 | I151439 | 0.01 | 1.55 |
| 43 | I151440 | 3.50 | --- |
| 44 | I151441 | 0.02 | 2.17 |
| 45 | I151442 | 0.02 | 2.38 |
| 46 | I151443 | 0.01 | 2.38 |
| 47 | I151444 | 0.03 | 1.12 |
| 48 | I151445 | < 0.01 | 2.04 |
| 49 | I151446 | 0.02 | 2.13 |
| 50 | I151447 | 0.02 | 1.25 |
| 51 | I151448 | 0.02 | 2.36 |
| 52 | I142674 | < 0.01 | 2.17 |
| 53 | I142675 | < 0.01 | --- |
| 54 | I142676 | < 0.01 | 2.11 |
| 55 | I142677 | < 0.01 | 2.20 |
| 56 | I142678 | < 0.01 | 1.25 |
| 57 | I142679 | < 0.01 | 0.83 |
| 58 | I142680 | 3.55 | --- |
| 59 | I142681 | 4.15 | 2.90 |
| 60 | I142682 | 0.35 | 2.14 |
| 61 | I142683 | 1.05 | 1.46 |
| 62 | I142684 | 0.02 | 2.11 |
| 63 | I142685 | 0.02 | 2.03 |
| 64 | I142686 | 0.19 | 2.06 |
| 65 | I142687 | 0.01 | 2.11 |
| 66 | I142688 | < 0.01 | 2.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0542**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I142689 | < 0.01 | 2.16 |
| 68 | I142690 | < 0.01 | 0.75 |
| 69 | I142691 | < 0.01 | 2.24 |
| 70 | I142692 | < 0.01 | 2.19 |
| 71 | I142693 | < 0.01 | 2.25 |
| 72 | I142694 | < 0.01 | 2.31 |
| 73 | I142695 | < 0.01 | 2.23 |
| 74 | I142696 | < 0.01 | 2.17 |
| 75 | I142697 | < 0.01 | 2.09 |
| 76 | I142698 | < 0.01 | 2.18 |
| 77 | I142699 | < 0.01 | 2.11 |
| 78 | I142700 | 0.35 | --- |
| 79 | I142701 | < 0.01 | 2.02 |
| 80 | I142702 | < 0.01 | 1.96 |
| 81 | I142703 | < 0.01 | 2.07 |
| 82 | I142704 | < 0.01 | 2.00 |
| 83 | I142705 | < 0.01 | 2.10 |
| 84 | I142706 | < 0.01 | 1.05 |
| 85 | I142707 | < 0.01 | 1.95 |
| 86 | I142708 | < 0.01 | 1.12 |
| 87 | I142709 | < 0.01 | 2.10 |
| 88 | I142710 | < 0.01 | 0.68 |
| 89 | I142711 | < 0.01 | 2.08 |
| 90 | I142712 | < 0.01 | 2.14 |
| 91 | I142713 | 0.01 | 2.14 |
| 92 | I142714 | < 0.01 | 2.06 |
| 93 | I142715 | < 0.01 | 2.06 |
| 94 | I142716 | < 0.01 | 1.97 |
| 95 | I142717 | < 0.01 | 1.11 |
| 96 | I142718 | 0.02 | 1.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0542**
11-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I151399 Orig | 0.01 |
| I151399 Rep Dup | 0.01 |
| I151399 Prep Dup | 0.01 |
| I151435 Orig | 0.01 |
| I151435 Rep Dup | 0.01 |
| I151435 Prep Dup | 0.01 |
| I142681 Orig | 4.15 |
| I142681 Rep Dup | 4.00 |
| I142681 Prep Dup | 3.88 |
| I142694 Orig | < 0.01 |
| I142694 Rep Dup | < 0.01 |
| I142694 Prep Dup | < 0.01 |
| I142717 Orig | < 0.01 |
| I142717 Rep Dup | < 0.01 |
| I142717 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0542**
11-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0543 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-167 |
| Batch number: | 1321 |
| Date received: | July 04, 2017 |
| Report date: | July 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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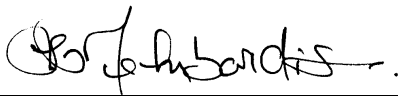
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0543**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I154658 | < 0.01 | 1.02 |
| 2 | I154659 | 0.02 | 2.14 |
| 3 | I154660 | < 0.01 | 0.80 |
| 4 | I154661 | 0.02 | 1.10 |
| 5 | I154662 | 0.03 | 1.20 |
| 6 | I154663 | 0.02 | 1.08 |
| 7 | I154664 | 0.06 | 1.24 |
| 8 | I154665 | 0.01 | 1.06 |
| 9 | I154666 | < 0.01 | 1.15 |
| 10 | I154667 | 0.01 | 2.12 |
| 11 | I154668 | < 0.01 | 3.32 |
| 12 | I154669 | 0.01 | 3.32 |
| 13 | I154670 | 1.59 | --- |
| 14 | I154671 | 0.01 | 3.33 |
| 15 | I154672 | 0.02 | 1.06 |
| 16 | I154673 | < 0.01 | 1.21 |
| 17 | I154674 | 0.01 | 1.14 |
| 18 | I154675 | 0.01 | --- |
| 19 | I154676 | < 0.01 | 1.05 |
| 20 | I154677 | 0.01 | 0.99 |
| 21 | I154678 | 0.01 | 3.37 |
| 22 | I154679 | < 0.01 | 3.22 |
| 23 | I154680 | < 0.01 | 0.58 |
| 24 | I154681 | < 0.01 | 1.08 |
| 25 | I154682 | < 0.01 | 1.19 |
| 26 | I154683 | < 0.01 | 2.14 |
| 27 | I154684 | 0.02 | 2.14 |
| 28 | I154685 | < 0.01 | 0.99 |
| 29 | I154686 | < 0.01 | 2.32 |
| 30 | I154687 | 0.01 | 1.17 |
| 31 | I154688 | 0.01 | 2.11 |
| 32 | I154689 | 0.03 | 2.94 |
| 33 | I154690 | 0.34 | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0543**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I154691 | 0.22 | 3.21 |
| 35 | I154692 | 0.22 | 2.50 |
| 36 | I154693 | 0.06 | 2.06 |
| 37 | I154694 | 0.02 | 1.05 |
| 38 | I154695 | 0.02 | 2.27 |
| 39 | I154696 | 0.01 | 1.87 |
| 40 | I154697 | < 0.01 | 1.93 |
| 41 | I154698 | < 0.01 | 1.58 |
| 42 | I154699 | < 0.01 | 2.10 |
| 43 | I154700 | < 0.01 | 0.84 |
| 44 | I154701 | 0.02 | 2.13 |
| 45 | I154702 | < 0.01 | 1.16 |
| 46 | I154703 | < 0.01 | 1.03 |
| 47 | I154704 | 0.08 | 1.17 |
| 48 | I154705 | < 0.01 | 1.13 |
| 49 | I154706 | 0.05 | 1.84 |
| 50 | I154707 | 0.17 | 1.75 |
| 51 | I154708 | 0.09 | 1.83 |
| 52 | I154709 | 0.06 | 2.93 |
| 53 | I154710 | 1.57 | --- |
| 54 | I154711 | 0.06 | 3.25 |
| 55 | I154712 | 0.02 | 2.42 |
| 56 | I154713 | < 0.01 | 1.93 |
| 57 | I154714 | 0.07 | 1.67 |
| 58 | I154715 | < 0.01 | 2.11 |
| 59 | I154716 | < 0.01 | 0.99 |
| 60 | I154717 | < 0.01 | 1.04 |
| 61 | I154718 | 0.03 | 2.12 |
| 62 | I154719 | 0.01 | 1.57 |
| 63 | I154720 | < 0.01 | 0.69 |
| 64 | I154721 | 0.01 | 0.85 |
| 65 | I154722 | 0.06 | 2.17 |
| 66 | I154723 | 0.02 | 1.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0543**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I154724 | 0.07 | 2.03 |
| 68 | I154725 | 0.07 | --- |
| 69 | I154726 | < 0.01 | 1.23 |
| 70 | I154727 | < 0.01 | 0.80 |
| 71 | I154728 | < 0.01 | 3.03 |
| 72 | I154729 | < 0.01 | 2.96 |
| 73 | I154730 | 0.35 | --- |
| 74 | I154731 | 0.04 | 1.13 |
| 75 | I154732 | < 0.01 | 1.05 |
| 76 | I154733 | < 0.01 | 2.29 |
| 77 | I154734 | < 0.01 | 2.09 |
| 78 | I154735 | 0.37 | 1.19 |
| 79 | I154736 | < 0.01 | 1.08 |
| 80 | I154737 | < 0.01 | 2.11 |
| 81 | I154738 | 0.02 | 2.13 |
| 82 | I154739 | < 0.01 | 1.67 |
| 83 | I154740 | < 0.01 | 0.75 |
| 84 | I154741 | < 0.01 | 1.01 |
| 85 | I154742 | < 0.01 | 1.13 |
| 86 | I154743 | < 0.01 | 1.02 |
| 87 | I154744 | 0.05 | 1.83 |
| 88 | I154745 | < 0.01 | 1.87 |
| 89 | I154746 | < 0.01 | 1.27 |
| 90 | I154747 | < 0.01 | 1.06 |
| 91 | I154748 | 0.01 | 1.90 |
| 92 | I154749 | 0.02 | 2.02 |
| 93 | I154750 | 1.61 | --- |
| 94 | I154751 | < 0.01 | 3.15 |
| 95 | I154752 | 0.06 | 3.00 |
| 96 | I154753 | 0.01 | 2.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0543**
11-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.93 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I154666 Orig | < 0.01 |
| I154666 Rep Dup | < 0.01 |
| I154666 Prep Dup | < 0.01 |
| I154687 Orig | 0.01 |
| I154687 Rep Dup | 0.01 |
| I154687 Prep Dup | 0.01 |
| I154699 Orig | < 0.01 |
| I154699 Rep Dup | < 0.01 |
| I154699 Prep Dup | < 0.01 |
| I154719 Orig | 0.01 |
| I154719 Rep Dup | 0.01 |
| I154719 Prep Dup | 0.01 |
| I154752 Orig | 0.06 |
| I154752 Rep Dup | 0.08 |
| I154752 Prep Dup | 0.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0543**
11-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0547 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-168 |
| Batch number: | 1322 |
| Date received: | July 04, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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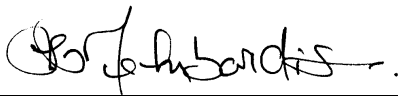
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0547**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I142719 | 0.01 | -- | 2.09 |
| 2 | I142720 | 0.35 | -- | --- |
| 3 | I142721 | < 0.01 | -- | 1.99 |
| 4 | I142722 | < 0.01 | -- | 2.09 |
| 5 | I142723 | < 0.01 | -- | 1.89 |
| 6 | I142724 | < 0.01 | -- | 2.19 |
| 7 | I142725 | < 0.01 | -- | --- |
| 8 | I142726 | < 0.01 | -- | 2.13 |
| 9 | I142727 | 0.01 | -- | 1.61 |
| 10 | I142728 | 0.02 | -- | 1.64 |
| 11 | I142729 | 0.01 | -- | 1.37 |
| 12 | I142730 | < 0.01 | -- | 0.65 |
| 13 | I142731 | < 0.01 | -- | 2.78 |
| 14 | I142732 | < 0.01 | -- | 2.01 |
| 15 | I142733 | < 0.01 | -- | 2.20 |
| 16 | I142734 | < 0.01 | -- | 2.11 |
| 17 | I142735 | < 0.01 | -- | 0.94 |
| 18 | I142736 | < 0.01 | -- | 2.10 |
| 19 | I142737 | < 0.01 | -- | 1.97 |
| 20 | I142738 | 0.02 | -- | 1.12 |
| 21 | I142739 | < 0.01 | -- | 2.11 |
| 22 | I142740 | 1.55 | -- | --- |
| 23 | I142741 | < 0.01 | -- | 1.90 |
| 24 | I142742 | < 0.01 | -- | 2.12 |
| 25 | I142743 | < 0.01 | -- | 2.38 |
| 26 | I142744 | < 0.01 | -- | 1.98 |
| 27 | I142745 | < 0.01 | -- | 2.19 |
| 28 | I142746 | < 0.01 | -- | 2.78 |
| 29 | I142747 | < 0.01 | -- | 1.05 |
| 30 | I142748 | < 0.01 | -- | 2.02 |
| 31 | I142749 | < 0.01 | -- | 1.66 |
| 32 | I142750 | < 0.01 | -- | 0.67 |
| 33 | I142751 | < 0.01 | -- | 1.21 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0547**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142752 | < 0.01 | -- | 1.87 |
| 35 | I142753 | 0.01 | -- | 1.99 |
| 36 | I142754 | < 0.01 | -- | 1.95 |
| 37 | I142755 | < 0.01 | -- | 1.50 |
| 38 | I142756 | 6.44 | 6.47 | 1.64 |
| 39 | I142757 | 0.31 | -- | 1.80 |
| 40 | I142758 | 0.08 | -- | 1.46 |
| 41 | I142759 | 0.05 | -- | 2.05 |
| 42 | I142760 | 3.43 | -- | --- |
| 43 | I142761 | 0.01 | -- | 2.03 |
| 44 | I142762 | 0.15 | -- | 2.12 |
| 45 | I142763 | 0.49 | -- | 2.00 |
| 46 | I142764 | 2.39 | -- | 2.22 |
| 47 | I142765 | 0.03 | -- | 2.06 |
| 48 | I142766 | 0.05 | -- | 2.10 |
| 49 | I142767 | 0.23 | -- | 2.13 |
| 50 | I142768 | 0.01 | -- | 2.22 |
| 51 | I142769 | 0.02 | -- | 2.07 |
| 52 | I142770 | < 0.01 | -- | 0.90 |
| 53 | I142771 | < 0.01 | -- | 2.13 |
| 54 | I142772 | 0.05 | -- | 2.29 |
| 55 | I142773 | 0.11 | -- | 1.86 |
| 56 | I142774 | 0.32 | -- | 1.77 |
| 57 | I142775 | 0.32 | -- | --- |
| 58 | I142776 | 0.29 | -- | 1.92 |
| 59 | I142777 | 1.37 | -- | 1.90 |
| 60 | I142778 | 0.16 | -- | 1.93 |
| 61 | I142779 | 1.93 | -- | 1.79 |
| 62 | I142780 | 3.56 | -- | --- |
| 63 | I142781 | 0.38 | -- | 1.86 |
| 64 | I142782 | < 0.01 | -- | 1.93 |
| 65 | I142783 | 0.07 | -- | 1.90 |
| 66 | I142784 | < 0.01 | -- | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0547**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I142785 | 0.05 | -- | 1.66 |
| 68 | I142786 | < 0.01 | -- | 1.78 |
| 69 | I142787 | 0.02 | -- | 1.68 |
| 70 | I142788 | < 0.01 | -- | 1.82 |
| 71 | I142789 | 0.03 | -- | 1.82 |
| 72 | I142790 | < 0.01 | -- | 0.69 |
| 73 | I142791 | 0.23 | -- | 1.75 |
| 74 | I142792 | 0.09 | -- | 1.82 |
| 75 | I142793 | 0.77 | -- | 1.72 |
| 76 | I142794 | 0.01 | -- | 1.59 |
| 77 | I142795 | < 0.01 | -- | 1.70 |
| 78 | I142796 | 0.05 | -- | 1.79 |
| 79 | I142797 | 0.10 | -- | 1.75 |
| 80 | I142798 | 0.11 | -- | 1.60 |
| 81 | I142799 | 0.04 | -- | 1.52 |
| 82 | I142800 | 3.53 | -- | --- |
| 83 | I142801 | 0.60 | -- | 1.69 |
| 84 | I142802 | 1.74 | -- | 1.76 |
| 85 | I142803 | > 10.0 | 11.02 | 1.82 |
| 86 | I142804 | > 10.0 | 36.32 | 1.67 |
| 87 | I142805 | 0.19 | -- | 1.70 |
| 88 | I142806 | 0.02 | -- | 1.72 |
| 89 | I142807 | < 0.01 | -- | 1.73 |
| 90 | I142808 | 0.33 | -- | 1.79 |
| 91 | I142809 | 0.15 | -- | 1.79 |
| 92 | I142810 | < 0.01 | -- | 0.88 |
| 93 | I142811 | 0.08 | -- | 1.70 |
| 94 | I142812 | 0.16 | -- | 1.68 |
| 95 | I142813 | 5.55 | 5.12 | 1.38 |
| 96 | I142814 | 1.69 | -- | 1.21 |
| 97 | I142815 | 3.36 | -- | 1.78 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0547**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.65 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I142736 Orig | < 0.01 | |
| I142736 Rep Dup | < 0.01 | |
| I142736 Prep Dup | < 0.01 | |
| I142742 Orig | < 0.01 | |
| I142742 Rep Dup | < 0.01 | |
| I142742 Prep Dup | < 0.01 | |
| I142763 Orig | 0.49 | |
| I142763 Rep Dup | 0.51 | |
| I142763 Prep Dup | 0.60 | |
| I142788 Orig | < 0.01 | |
| I142788 Rep Dup | < 0.01 | |
| I142788 Prep Dup | < 0.01 | |
| I142808 Orig | 0.33 | |
| I142808 Rep Dup | 0.32 | |
| I142808 Prep Dup | 0.31 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0547**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0548 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-169 |
| Batch number: | 1324 |
| Date received: | July 05, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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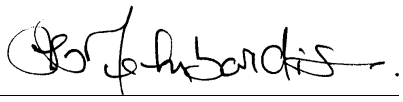
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0548**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I142816 | > 10.0 | 14.30 | 1.80 |
| 2 | I142817 | 0.37 | -- | 1.41 |
| 3 | I142818 | < 0.01 | -- | 1.22 |
| 4 | I142819 | < 0.01 | -- | 1.75 |
| 5 | I142820 | 6.61 | -- | --- |
| 6 | I142821 | < 0.01 | -- | 1.59 |
| 7 | I142822 | 0.12 | -- | 1.01 |
| 8 | I142823 | 0.08 | -- | 1.60 |
| 9 | I142824 | 0.08 | -- | 1.69 |
| 10 | I142825 | 0.08 | -- | --- |
| 11 | I142826 | > 10.0 | 28.81 | 1.63 |
| 12 | I142827 | > 10.0 | 42.50 | 1.53 |
| 13 | I142828 | 4.16 | -- | 1.48 |
| 14 | I142829 | 0.57 | -- | 1.25 |
| 15 | I142830 | < 0.01 | -- | 0.76 |
| 16 | I142831 | 0.09 | -- | 1.75 |
| 17 | I142832 | 1.15 | -- | 1.70 |
| 18 | I142833 | 2.17 | -- | 1.82 |
| 19 | I142834 | 0.11 | -- | 1.69 |
| 20 | I142835 | 0.05 | -- | 1.71 |
| 21 | I142836 | 0.01 | -- | 0.95 |
| 22 | I142837 | 0.01 | -- | 0.98 |
| 23 | I142838 | 0.03 | -- | 0.83 |
| 24 | I142839 | < 0.01 | -- | 0.72 |
| 25 | I142840 | 3.51 | -- | --- |
| 26 | I142841 | > 10.0 | 45.82 | 1.20 |
| 27 | I142842 | < 0.01 | -- | 0.79 |
| 28 | I142843 | > 10.0 | 43.82 | 1.15 |
| 29 | I142844 | 1.52 | -- | 0.96 |
| 30 | I142845 | 0.12 | -- | 0.99 |
| 31 | I142846 | 0.05 | -- | 1.08 |
| 32 | I142847 | < 0.01 | -- | 1.08 |
| 33 | I142848 | 0.02 | -- | 1.89 |



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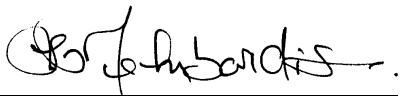
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0548**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142849 | < 0.01 | -- | 1.78 |
| 35 | I142850 | < 0.01 | -- | 0.76 |
| 36 | I142851 | < 0.01 | -- | 1.57 |
| 37 | I142852 | < 0.01 | -- | 1.66 |
| 38 | I142853 | < 0.01 | -- | 1.69 |
| 39 | I142854 | < 0.01 | -- | 1.71 |
| 40 | I142855 | < 0.01 | -- | 1.62 |
| 41 | I142856 | < 0.01 | -- | 1.72 |
| 42 | I142857 | < 0.01 | -- | 1.68 |
| 43 | I142858 | < 0.01 | -- | 1.68 |
| 44 | I142859 | < 0.01 | -- | 1.66 |
| 45 | I142860 | < 0.01 | -- | 0.89 |
| 46 | I142861 | < 0.01 | -- | 0.92 |
| 47 | I142862 | < 0.01 | -- | 1.25 |
| 48 | I142863 | < 0.01 | -- | 0.97 |
| 49 | I142864 | < 0.01 | -- | 1.15 |
| 50 | I142865 | < 0.01 | -- | 1.23 |
| 51 | I142866 | < 0.01 | -- | 1.74 |
| 52 | I142867 | < 0.01 | -- | 1.74 |
| 53 | I142868 | < 0.01 | -- | 1.75 |
| 54 | I142869 | < 0.01 | -- | 1.76 |
| 55 | I142870 | < 0.01 | -- | 0.74 |
| 56 | I142871 | < 0.01 | -- | 1.76 |
| 57 | I142872 | < 0.01 | -- | 1.79 |
| 58 | I142873 | < 0.01 | -- | 1.64 |
| 59 | I142874 | < 0.01 | -- | 1.81 |
| 60 | I142875 | < 0.01 | -- | --- |
| 61 | I142876 | < 0.01 | -- | 1.72 |
| 62 | I142877 | < 0.01 | -- | 0.97 |
| 63 | I142878 | 0.02 | -- | 1.50 |
| 64 | I142879 | < 0.01 | -- | 1.04 |
| 65 | I142880 | 1.54 | -- | --- |
| 66 | I142881 | 0.01 | -- | 1.72 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0548**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I142882 | < 0.01 | -- | 1.92 |
| 68 | I142883 | < 0.01 | -- | 1.90 |
| 69 | I142884 | < 0.01 | -- | 1.80 |
| 70 | I142885 | < 0.01 | -- | 1.65 |
| 71 | I142886 | 0.01 | -- | 1.80 |
| 72 | I142887 | < 0.01 | -- | 1.73 |
| 73 | I142888 | 0.11 | -- | 1.78 |
| 74 | I142889 | 1.20 | -- | 1.95 |
| 75 | I142890 | < 0.01 | -- | 0.68 |
| 76 | I142891 | 0.03 | -- | 1.49 |
| 77 | I142892 | 0.93 | -- | 1.23 |
| 78 | I142893 | 0.07 | -- | 1.57 |
| 79 | I142894 | < 0.01 | -- | 1.31 |
| 80 | I142895 | < 0.01 | -- | 1.83 |
| 81 | I142896 | < 0.01 | -- | 1.79 |
| 82 | I142897 | 0.01 | -- | 1.01 |
| 83 | I142898 | 0.09 | -- | 1.12 |
| 84 | I142899 | 0.01 | -- | 1.63 |
| 85 | I142900 | 3.48 | -- | --- |
| 86 | I142901 | 0.08 | -- | 1.86 |
| 87 | I142902 | 0.16 | -- | 1.89 |
| 88 | I142903 | 0.16 | -- | 1.96 |
| 89 | I142904 | 3.23 | -- | 1.73 |
| 90 | I142905 | 0.02 | -- | 1.78 |
| 91 | I142906 | 0.03 | -- | 1.78 |
| 92 | I142907 | 0.03 | -- | 1.74 |
| 93 | I142908 | < 0.01 | -- | 1.30 |
| 94 | I142909 | 0.20 | -- | 1.13 |
| 95 | I142910 | < 0.01 | -- | 0.71 |
| 96 | I142911 | 0.12 | -- | 1.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0548**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.79 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.71 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.44 | |
| Oxj120 Cert | 2.37 | |
| I142818 Orig | < 0.01 | |
| I142818 Rep Dup | < 0.01 | |
| I142818 Prep Dup | < 0.01 | |
| I142838 Orig | 0.03 | |
| I142838 Rep Dup | 0.02 | |
| I142838 Prep Dup | 0.03 | |
| I142867 Orig | < 0.01 | |
| I142867 Rep Dup | < 0.01 | |
| I142867 Prep Dup | < 0.01 | |
| I142881 Orig | 0.01 | |
| I142881 Rep Dup | 0.01 | |
| I142881 Prep Dup | 0.02 | |
| I142897 Orig | 0.01 | |
| I142897 Rep Dup | 0.02 | |
| I142897 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0548**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0550 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-170 |
| Batch number: | 1325 |
| Date received: | July 05, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0550**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I154754 | 0.02 | -- | 1.71 |
| 2 | I154755 | 0.01 | -- | 1.16 |
| 3 | I154756 | < 0.01 | -- | 1.77 |
| 4 | I154757 | < 0.01 | -- | 2.26 |
| 5 | I154758 | < 0.01 | -- | 2.28 |
| 6 | I154759 | 0.01 | -- | 2.37 |
| 7 | I154760 | < 0.01 | -- | 0.83 |
| 8 | I154761 | < 0.01 | -- | 1.11 |
| 9 | I154762 | < 0.01 | -- | 1.08 |
| 10 | I154763 | 0.01 | -- | 1.08 |
| 11 | I154764 | < 0.01 | -- | 2.46 |
| 12 | I154765 | 0.01 | -- | 3.44 |
| 13 | I154766 | < 0.01 | -- | 3.32 |
| 14 | I154767 | < 0.01 | -- | 3.31 |
| 15 | I154768 | < 0.01 | -- | 1.57 |
| 16 | I154769 | 0.02 | -- | 1.07 |
| 17 | I154770 | 0.35 | -- | --- |
| 18 | I154771 | 0.02 | -- | 1.77 |
| 19 | I154772 | 0.02 | -- | 2.10 |
| 20 | I155065 | < 0.01 | -- | 2.03 |
| 21 | I155066 | < 0.01 | -- | 2.01 |
| 22 | I155067 | < 0.01 | -- | 1.18 |
| 23 | I155068 | 0.06 | -- | 1.13 |
| 24 | I155069 | < 0.01 | -- | 1.00 |
| 25 | I155070 | < 0.01 | -- | 0.65 |
| 26 | I155071 | < 0.01 | -- | 1.10 |
| 27 | I155072 | 2.54 | -- | 1.08 |
| 28 | I155073 | < 0.01 | -- | 1.10 |
| 29 | I155074 | 0.01 | -- | 1.05 |
| 30 | I155075 | < 0.01 | -- | --- |
| 31 | I155076 | < 0.01 | -- | 0.79 |
| 32 | I155077 | 0.05 | -- | 1.02 |
| 33 | I155078 | < 0.01 | -- | 1.12 |

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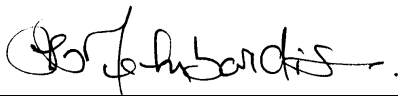
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0550**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I155079 | < 0.01 | -- | 2.12 |
| 35 | I155080 | 0.35 | -- | --- |
| 36 | I155081 | < 0.01 | -- | 1.81 |
| 37 | I155082 | < 0.01 | -- | 1.98 |
| 38 | I155083 | < 0.01 | -- | 2.13 |
| 39 | I155084 | < 0.01 | -- | 1.03 |
| 40 | I155085 | 0.04 | -- | 1.24 |
| 41 | I155086 | 0.09 | -- | 0.99 |
| 42 | I155087 | 0.04 | -- | 1.10 |
| 43 | I155088 | 0.13 | -- | 1.00 |
| 44 | I155089 | 0.02 | -- | 1.10 |
| 45 | I155090 | < 0.01 | -- | 0.74 |
| 46 | I155091 | 0.02 | -- | 1.87 |
| 47 | I155092 | < 0.01 | -- | 1.45 |
| 48 | I155093 | 0.02 | -- | 1.10 |
| 49 | I155094 | < 0.01 | -- | 0.77 |
| 50 | I155095 | < 0.01 | -- | 1.90 |
| 51 | I155096 | 0.01 | -- | 0.96 |
| 52 | I155097 | < 0.01 | -- | 1.49 |
| 53 | I155098 | 0.13 | -- | 0.99 |
| 54 | I155099 | < 0.01 | -- | 1.02 |
| 55 | I155100 | 1.60 | -- | --- |
| 56 | I155101 | < 0.01 | -- | 1.91 |
| 57 | I155102 | < 0.01 | -- | 0.96 |
| 58 | I155103 | 0.04 | -- | 1.10 |
| 59 | I155104 | < 0.01 | -- | 1.13 |
| 60 | I155105 | < 0.01 | -- | 1.94 |
| 61 | I155106 | < 0.01 | -- | 1.90 |
| 62 | I155107 | < 0.01 | -- | 2.17 |
| 63 | I155108 | 0.01 | -- | 1.03 |
| 64 | I155109 | 0.01 | -- | 1.06 |
| 65 | I155110 | < 0.01 | -- | 1.11 |
| 66 | I155111 | 0.01 | -- | 1.23 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0550**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I155112 | 5.00 | 5.13 | 1.07 |
| 68 | I155113 | 0.11 | -- | 0.95 |
| 69 | I155114 | 0.18 | -- | 1.06 |
| 70 | I155115 | < 0.01 | -- | 1.00 |
| 71 | I155116 | < 0.01 | -- | 2.19 |
| 72 | I155117 | < 0.01 | -- | 1.05 |
| 73 | I155118 | < 0.01 | -- | 1.09 |
| 74 | I155119 | 0.16 | -- | 0.98 |
| 75 | I155120 | 3.70 | -- | --- |
| 76 | I155121 | 0.02 | -- | 1.11 |
| 77 | I155122 | 0.11 | -- | 2.32 |
| 78 | I155123 | 0.08 | -- | 1.98 |
| 79 | I155124 | < 0.01 | -- | 1.88 |
| 80 | I155125 | < 0.01 | -- | --- |
| 81 | I155126 | 0.21 | -- | 2.09 |
| 82 | I155127 | < 0.01 | -- | 1.06 |
| 83 | I155128 | 0.07 | -- | 0.98 |
| 84 | I155129 | 0.10 | -- | 1.09 |
| 85 | I155130 | < 0.01 | -- | 0.79 |
| 86 | I155131 | < 0.01 | -- | 1.03 |
| 87 | I155132 | < 0.01 | -- | 2.01 |
| 88 | I155133 | 0.03 | -- | 2.05 |
| 89 | I155134 | 0.02 | -- | 1.16 |
| 90 | I155135 | 0.50 | -- | 1.10 |
| 91 | I155136 | 0.02 | -- | 1.00 |
| 92 | I155137 | < 0.01 | -- | 2.05 |
| 93 | I155138 | < 0.01 | -- | 2.04 |
| 94 | I155139 | < 0.01 | -- | 2.17 |
| 95 | I155140 | 0.34 | -- | --- |
| 96 | I155141 | < 0.01 | -- | 2.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0550**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.69 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.98 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.91 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I154763 Orig | 0.01 | |
| I154763 Rep Dup | < 0.01 | |
| I154763 Prep Dup | 0.01 | |
| I155084 Orig | < 0.01 | |
| I155084 Rep Dup | < 0.01 | |
| I155084 Prep Dup | < 0.01 | |
| I155088 Orig | 0.13 | |
| I155088 Rep Dup | 0.12 | |
| I155088 Prep Dup | 0.11 | |
| I155117 Orig | < 0.01 | |
| I155117 Rep Dup | < 0.01 | |
| I155117 Prep Dup | < 0.01 | |
| I155135 Orig | 0.50 | |
| I155135 Rep Dup | 0.53 | |
| I155135 Prep Dup | 0.49 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0550**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0551 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-170 |
| Batch number: | 1326 |
| Date received: | July 05, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0551**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I142912 | 0.25 | -- | 1.32 |
| 2 | I142913 | 0.66 | -- | 0.93 |
| 3 | I142914 | 0.38 | -- | 1.93 |
| 4 | I142915 | 0.30 | -- | 1.74 |
| 5 | I142916 | 1.67 | -- | 2.00 |
| 6 | I142917 | 0.05 | -- | 1.86 |
| 7 | I142918 | < 0.01 | -- | 1.84 |
| 8 | I142919 | 0.07 | -- | 1.96 |
| 9 | I142920 | 1.56 | -- | --- |
| 10 | I142921 | < 0.01 | -- | 1.77 |
| 11 | I142922 | 0.07 | -- | 1.02 |
| 12 | I142923 | 0.32 | -- | 0.89 |
| 13 | I142924 | 0.11 | -- | 0.93 |
| 14 | I142925 | 0.10 | -- | --- |
| 15 | I142926 | 0.27 | -- | 1.01 |
| 16 | I142927 | 0.09 | -- | 1.94 |
| 17 | I142928 | 0.06 | -- | 1.81 |
| 18 | I142929 | 0.03 | -- | 1.90 |
| 19 | I142930 | < 0.01 | -- | 0.88 |
| 20 | I142931 | 0.06 | -- | 1.93 |
| 21 | I142932 | 0.24 | -- | 1.15 |
| 22 | I142933 | 0.30 | -- | 1.38 |
| 23 | I142934 | < 0.01 | -- | 1.27 |
| 24 | I142935 | 0.03 | -- | 1.98 |
| 25 | I142936 | 0.12 | -- | 1.93 |
| 26 | I142937 | 0.01 | -- | 1.85 |
| 27 | I142938 | < 0.01 | -- | 1.96 |
| 28 | I142939 | > 10.0 | 26.98 | 1.84 |
| 29 | I142940 | 1.59 | -- | --- |
| 30 | I142941 | 0.17 | -- | 1.96 |
| 31 | I142942 | 0.09 | -- | 1.92 |
| 32 | I142943 | 0.40 | -- | 1.84 |
| 33 | I142944 | 0.04 | -- | 1.77 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0551**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I142945 | 0.20 | -- | 1.85 |
| 35 | I149184 | 0.87 | -- | 1.41 |
| 36 | I149185 | < 0.01 | -- | 1.65 |
| 37 | I149186 | < 0.01 | -- | 1.85 |
| 38 | I149187 | < 0.01 | -- | 0.89 |
| 39 | I149188 | < 0.01 | -- | 0.92 |
| 40 | I149189 | 0.04 | -- | 0.94 |
| 41 | I149190 | 0.36 | -- | --- |
| 42 | I149191 | 0.01 | -- | 1.83 |
| 43 | I149192 | < 0.01 | -- | 1.94 |
| 44 | I149193 | < 0.01 | -- | 2.00 |
| 45 | I149194 | 0.02 | -- | 0.96 |
| 46 | I149195 | 0.02 | -- | 1.09 |
| 47 | I149196 | 0.04 | -- | 1.07 |
| 48 | I149197 | 0.05 | -- | 1.45 |
| 49 | I149198 | 0.17 | -- | 1.00 |
| 50 | I149199 | 0.07 | -- | 0.95 |
| 51 | I149200 | < 0.01 | -- | 1.06 |
| 52 | I149201 | 0.03 | -- | 1.83 |
| 53 | I149202 | < 0.01 | -- | 1.31 |
| 54 | I149203 | 0.14 | -- | 1.48 |
| 55 | I149204 | < 0.01 | -- | 0.81 |
| 56 | I149205 | 0.47 | -- | 1.91 |
| 57 | I149206 | 0.01 | -- | 2.11 |
| 58 | I149207 | 0.02 | -- | 2.05 |
| 59 | I149208 | 0.05 | -- | 1.99 |
| 60 | I149209 | 0.44 | -- | 1.08 |
| 61 | I149210 | 3.51 | -- | --- |
| 62 | I149211 | 0.85 | -- | 1.44 |
| 63 | I149212 | 0.02 | -- | 1.59 |
| 64 | I149213 | < 0.01 | -- | 0.95 |
| 65 | I149214 | < 0.01 | -- | 1.95 |
| 66 | I149215 | < 0.01 | -- | 1.83 |

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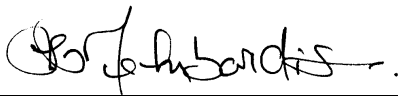
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0551**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I149216 | 0.01 | -- | 0.96 |
| 68 | I149217 | < 0.01 | -- | 0.92 |
| 69 | I149218 | < 0.01 | -- | 0.97 |
| 70 | I149219 | < 0.01 | -- | 1.80 |
| 71 | I149220 | < 0.01 | -- | 0.96 |
| 72 | I149221 | 0.01 | -- | 1.92 |
| 73 | I149222 | 0.01 | -- | 1.88 |
| 74 | I149223 | < 0.01 | -- | 1.23 |
| 75 | I149224 | 0.01 | -- | 2.15 |
| 76 | I149225 | 0.01 | -- | --- |
| 77 | I149226 | 0.04 | -- | 0.90 |
| 78 | I149227 | 0.08 | -- | 1.68 |
| 79 | I149228 | 0.02 | -- | 2.13 |
| 80 | I149229 | 0.02 | -- | 0.98 |
| 81 | I149230 | 0.36 | -- | --- |
| 82 | I149231 | 0.01 | -- | 1.18 |
| 83 | I149232 | < 0.01 | -- | 1.99 |
| 84 | I149233 | < 0.01 | -- | 1.01 |
| 85 | I149234 | < 0.01 | -- | 1.63 |
| 86 | I149235 | < 0.01 | -- | 0.94 |
| 87 | I149236 | < 0.01 | -- | 2.07 |
| 88 | I149237 | < 0.01 | -- | 1.67 |
| 89 | I149238 | < 0.01 | -- | 2.03 |
| 90 | I149239 | < 0.01 | -- | 0.90 |
| 91 | I149240 | < 0.01 | -- | 0.89 |
| 92 | I149241 | < 0.01 | -- | 1.28 |
| 93 | I149242 | < 0.01 | -- | 1.07 |
| 94 | I149243 | < 0.01 | -- | 1.78 |
| 95 | I149244 | < 0.01 | -- | 1.55 |
| 96 | I149245 | < 0.01 | -- | 1.49 |
| 97 | I149246 | < 0.01 | -- | 1.06 |
| 98 | I149247 | < 0.01 | -- | 1.05 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0551**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.69 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I142917 Orig | 0.05 | |
| I142917 Rep Dup | 0.05 | |
| I142917 Prep Dup | 0.05 | |
| I142934 Orig | < 0.01 | |
| I142934 Rep Dup | < 0.01 | |
| I142934 Prep Dup | < 0.01 | |
| I149197 Orig | 0.05 | |
| I149197 Rep Dup | 0.05 | |
| I149197 Prep Dup | 0.05 | |
| I149217 Orig | < 0.01 | |
| I149217 Rep Dup | < 0.01 | |
| I149217 Prep Dup | < 0.01 | |
| I149242 Orig | < 0.01 | |
| I149242 Rep Dup | < 0.01 | |
| I149242 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0551**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0552 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-170 |
| Batch number: | 1327 |
| Date received: | July 05, 2017 |
| Report date: | July 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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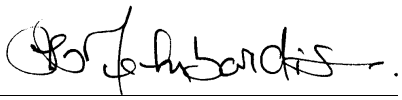
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0552**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I155142 | 0.01 | 1.08 |
| 2 | I155143 | 0.03 | 0.98 |
| 3 | I155144 | < 0.01 | 1.98 |
| 4 | I155145 | < 0.01 | 2.05 |
| 5 | I155146 | < 0.01 | 2.10 |
| 6 | I155147 | 0.01 | 2.08 |
| 7 | I155148 | 0.04 | 1.90 |
| 8 | I155149 | < 0.01 | 2.00 |
| 9 | I155150 | < 0.01 | 1.02 |
| 10 | I155151 | < 0.01 | 2.07 |
| 11 | I155152 | 0.01 | 2.08 |
| 12 | I155153 | 0.01 | 1.97 |
| 13 | I155154 | 0.01 | 0.99 |
| 14 | I155155 | 0.01 | 1.00 |
| 15 | I155156 | < 0.01 | 1.93 |
| 16 | I155157 | < 0.01 | 1.02 |
| 17 | I155158 | 0.02 | 1.22 |
| 18 | I155159 | 0.03 | 0.87 |
| 19 | I155160 | 3.56 | --- |
| 20 | I155161 | 0.06 | 1.23 |
| 21 | I155162 | 0.02 | 2.09 |
| 22 | I155163 | < 0.01 | 2.16 |
| 23 | I155164 | < 0.01 | 2.07 |
| 24 | I155165 | 0.01 | 2.13 |
| 25 | I155166 | 0.03 | 1.16 |
| 26 | I155167 | 0.07 | 2.21 |
| 27 | I155168 | 0.01 | 2.27 |
| 28 | I155169 | < 0.01 | 2.08 |
| 29 | I155170 | < 0.01 | 1.02 |
| 30 | I155171 | < 0.01 | 2.45 |
| 31 | I155172 | < 0.01 | 2.13 |
| 32 | I155173 | < 0.01 | 1.32 |
| 33 | I155174 | < 0.01 | 2.86 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0552**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I155175 | < 0.01 | --- |
| 35 | I155176 | < 0.01 | 2.16 |
| 36 | I155177 | < 0.01 | 2.04 |
| 37 | I155178 | < 0.01 | 1.10 |
| 38 | I155179 | < 0.01 | 1.13 |
| 39 | I155180 | 6.51 | --- |
| 40 | I155181 | < 0.01 | 1.05 |
| 41 | I155182 | < 0.01 | 1.03 |
| 42 | I155183 | < 0.01 | 1.01 |
| 43 | I155184 | < 0.01 | 1.09 |
| 44 | I155185 | < 0.01 | 2.29 |
| 45 | I155186 | < 0.01 | 1.53 |
| 46 | I155187 | < 0.01 | 1.11 |
| 47 | I155188 | 0.01 | 1.14 |
| 48 | I155189 | < 0.01 | 1.03 |
| 49 | I155190 | < 0.01 | 1.02 |
| 50 | I155191 | 0.01 | 2.08 |
| 51 | I155192 | 0.02 | 2.02 |
| 52 | I155193 | 0.04 | 0.96 |
| 53 | I155194 | 0.03 | 1.00 |
| 54 | I155195 | < 0.01 | 1.60 |
| 55 | I155196 | 0.01 | 2.19 |
| 56 | I155197 | < 0.01 | 2.25 |
| 57 | I155198 | < 0.01 | 2.39 |
| 58 | I155199 | < 0.01 | 2.30 |
| 59 | I155200 | 1.56 | --- |
| 60 | I155201 | < 0.01 | 2.25 |
| 61 | I155202 | < 0.01 | 2.35 |
| 62 | I155203 | 0.02 | 2.03 |
| 63 | I155204 | < 0.01 | 2.12 |
| 64 | I155205 | < 0.01 | 2.06 |
| 65 | I155206 | 0.03 | 2.24 |
| 66 | I155207 | 0.02 | 2.27 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0552**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I155208 | < 0.01 | 2.15 |
| 68 | I155209 | < 0.01 | 2.29 |
| 69 | I155210 | < 0.01 | 0.97 |
| 70 | I155211 | < 0.01 | 1.12 |
| 71 | I155212 | 0.02 | 1.08 |
| 72 | I155213 | 1.63 | 1.19 |
| 73 | I155214 | 2.70 | 1.02 |
| 74 | I155215 | 0.03 | 1.15 |
| 75 | I155216 | < 0.01 | 1.14 |
| 76 | I155217 | < 0.01 | 2.04 |
| 77 | I155218 | < 0.01 | 2.14 |
| 78 | I155219 | < 0.01 | 2.25 |
| 79 | I155220 | 1.61 | --- |
| 80 | I155221 | < 0.01 | 2.02 |
| 81 | I155222 | < 0.01 | 2.21 |
| 82 | I155223 | < 0.01 | 2.29 |
| 83 | I155224 | < 0.01 | 2.27 |
| 84 | I155225 | < 0.01 | --- |
| 85 | I155226 | < 0.01 | 2.08 |
| 86 | I155227 | 0.01 | 1.12 |
| 87 | I155228 | < 0.01 | 1.16 |
| 88 | I155229 | < 0.01 | 0.99 |
| 89 | I155230 | < 0.01 | 0.85 |
| 90 | I155231 | < 0.01 | 2.16 |
| 91 | I155232 | 0.05 | 2.09 |
| 92 | I155233 | < 0.01 | 2.16 |
| 93 | I155234 | < 0.01 | 2.12 |
| 94 | I155235 | < 0.01 | 2.14 |
| 95 | I155236 | < 0.01 | 2.31 |
| 96 | I155237 | < 0.01 | 2.18 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0552**
11-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.99 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I155151 Orig | < 0.01 |
| I155151 Rep Dup | < 0.01 |
| I155151 Prep Dup | < 0.01 |
| I155178 Orig | < 0.01 |
| I155178 Rep Dup | < 0.01 |
| I155178 Prep Dup | < 0.01 |
| I155194 Orig | 0.03 |
| I155194 Rep Dup | 0.02 |
| I155194 Prep Dup | 0.03 |
| I155206 Orig | 0.03 |
| I155206 Rep Dup | 0.03 |
| I155206 Prep Dup | 0.03 |
| I155222 Orig | < 0.01 |
| I155222 Rep Dup | < 0.01 |
| I155222 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0552**
11-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0553 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-171 |
| Batch number: | 1328 |
| Date received: | July 06, 2017 |
| Report date: | July 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0553**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I155238 | < 0.01 | 0.84 |
| 2 | I155239 | 0.03 | 1.17 |
| 3 | I155240 | 6.69 | --- |
| 4 | I155241 | 2.52 | 1.07 |
| 5 | I155242 | 1.25 | 0.96 |
| 6 | I155243 | 0.01 | 1.02 |
| 7 | I155244 | < 0.01 | 2.08 |
| 8 | I155245 | < 0.01 | 1.03 |
| 9 | I155246 | < 0.01 | 1.11 |
| 10 | I155247 | < 0.01 | 1.16 |
| 11 | I155248 | < 0.01 | 2.28 |
| 12 | I155249 | < 0.01 | 2.24 |
| 13 | I155250 | < 0.01 | 1.01 |
| 14 | I155251 | < 0.01 | 2.11 |
| 15 | I155252 | < 0.01 | 2.29 |
| 16 | I155253 | 0.02 | 2.01 |
| 17 | I155254 | < 0.01 | 2.32 |
| 18 | I155255 | < 0.01 | 2.37 |
| 19 | I155256 | < 0.01 | 2.22 |
| 20 | I155257 | < 0.01 | 2.21 |
| 21 | I155258 | < 0.01 | 2.30 |
| 22 | I155259 | < 0.01 | 2.38 |
| 23 | I155260 | 0.35 | --- |
| 24 | I155261 | < 0.01 | 2.12 |
| 25 | I155262 | < 0.01 | 2.27 |
| 26 | I155263 | < 0.01 | 2.17 |
| 27 | I155264 | < 0.01 | 1.22 |
| 28 | I155265 | < 0.01 | 2.05 |
| 29 | I155266 | < 0.01 | 1.47 |
| 30 | I155267 | < 0.01 | 0.93 |
| 31 | I155268 | < 0.01 | 1.03 |
| 32 | I155269 | < 0.01 | 1.16 |
| 33 | I155270 | < 0.01 | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0553**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I155271 | < 0.01 | 1.12 |
| 35 | I155272 | < 0.01 | 1.13 |
| 36 | I155273 | < 0.01 | 1.08 |
| 37 | I155274 | < 0.01 | 2.32 |
| 38 | I155275 | < 0.01 | --- |
| 39 | I155276 | < 0.01 | 1.02 |
| 40 | I155277 | < 0.01 | 2.25 |
| 41 | I155278 | < 0.01 | 2.34 |
| 42 | I155279 | < 0.01 | 2.32 |
| 43 | I155280 | 1.60 | --- |
| 44 | I155281 | < 0.01 | 1.71 |
| 45 | I155282 | < 0.01 | 1.12 |
| 46 | I155283 | < 0.01 | 1.12 |
| 47 | I155284 | < 0.01 | 2.25 |
| 48 | I155285 | < 0.01 | 1.89 |
| 49 | I155286 | < 0.01 | 1.19 |
| 50 | I155287 | 0.05 | 2.32 |
| 51 | I155288 | < 0.01 | 1.20 |
| 52 | I155289 | < 0.01 | 1.18 |
| 53 | I155290 | < 0.01 | 1.18 |
| 54 | I155291 | < 0.01 | 1.08 |
| 55 | I155292 | < 0.01 | 2.27 |
| 56 | I155293 | < 0.01 | 2.16 |
| 57 | I155294 | < 0.01 | 2.02 |
| 58 | I155295 | < 0.01 | 1.02 |
| 59 | I155296 | < 0.01 | 1.41 |
| 60 | I155297 | < 0.01 | 1.00 |
| 61 | I155298 | < 0.01 | 1.21 |
| 62 | I155299 | < 0.01 | 0.98 |
| 63 | I155300 | 3.56 | --- |
| 64 | I155301 | < 0.01 | 1.01 |
| 65 | I155302 | < 0.01 | 1.21 |
| 66 | I155303 | < 0.01 | 2.34 |

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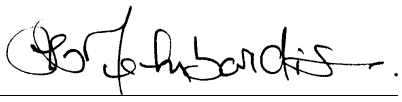
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0553**
11-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I155304 | < 0.01 | 2.05 |
| 68 | I155305 | < 0.01 | 0.99 |
| 69 | I155306 | < 0.01 | 1.20 |
| 70 | I155307 | < 0.01 | 1.84 |
| 71 | I155308 | < 0.01 | 2.14 |
| 72 | I155309 | < 0.01 | 1.94 |
| 73 | I155310 | < 0.01 | 1.05 |
| 74 | I155311 | < 0.01 | 2.07 |
| 75 | I155312 | < 0.01 | 2.04 |
| 76 | I155313 | < 0.01 | 1.95 |
| 77 | I155314 | 0.01 | 2.11 |
| 78 | I155315 | < 0.01 | 1.09 |
| 79 | I155316 | 0.02 | 2.19 |
| 80 | I155317 | < 0.01 | 1.96 |
| 81 | I155318 | < 0.01 | 2.23 |
| 82 | I155319 | < 0.01 | 2.15 |
| 83 | I155320 | 1.56 | --- |
| 84 | I155321 | < 0.01 | 1.46 |
| 85 | I155322 | < 0.01 | 1.07 |
| 86 | I155323 | < 0.01 | 2.19 |
| 87 | I155324 | < 0.01 | 2.10 |
| 88 | I155325 | 0.01 | --- |
| 89 | I155326 | 0.02 | 2.04 |
| 90 | I155327 | < 0.01 | 2.34 |
| 91 | I155328 | < 0.01 | 1.17 |
| 92 | I155329 | < 0.01 | 1.07 |
| 93 | I155330 | < 0.01 | 0.84 |
| 94 | I155331 | < 0.01 | 1.14 |
| 95 | I155332 | < 0.01 | 2.06 |
| 96 | I155333 | < 0.01 | 2.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0553**
11-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I155248 Orig | < 0.01 |
| I155248 Rep Dup | < 0.01 |
| I155248 Prep Dup | 0.01 |
| I155276 Orig | < 0.01 |
| I155276 Rep Dup | < 0.01 |
| I155276 Prep Dup | < 0.01 |
| I155286 Orig | < 0.01 |
| I155286 Rep Dup | 0.01 |
| I155286 Prep Dup | < 0.01 |
| I155305 Orig | < 0.01 |
| I155305 Rep Dup | < 0.01 |
| I155305 Prep Dup | < 0.01 |
| I155332 Orig | < 0.01 |
| I155332 Rep Dup | < 0.01 |
| I155332 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0553**
11-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0555 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 52 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-173 |
| Batch number: | 1330 |
| Date received: | July 06, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0555**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I155334 | < 0.01 | 2.02 |
| 2 | I155335 | < 0.01 | 2.23 |
| 3 | I155336 | < 0.01 | 0.96 |
| 4 | I155337 | < 0.01 | 1.15 |
| 5 | I155338 | < 0.01 | 2.02 |
| 6 | I155339 | < 0.01 | 2.14 |
| 7 | I155340 | 0.33 | --- |
| 8 | I155341 | 0.01 | 1.04 |
| 9 | I155342 | 0.01 | 1.09 |
| 10 | I155343 | 0.03 | 1.18 |
| 11 | I155344 | < 0.01 | 2.13 |
| 12 | I155345 | < 0.01 | 2.07 |
| 13 | I155346 | < 0.01 | 2.17 |
| 14 | I155347 | < 0.01 | 2.10 |
| 15 | I155348 | < 0.01 | 1.08 |
| 16 | I155349 | < 0.01 | 1.01 |
| 17 | I155350 | < 0.01 | 0.70 |
| 18 | I155351 | < 0.01 | 1.08 |
| 19 | I155352 | 0.01 | 1.74 |
| 20 | I155353 | 0.01 | 0.88 |
| 21 | I155354 | < 0.01 | 2.01 |
| 22 | I155355 | < 0.01 | 2.20 |
| 23 | I155356 | < 0.01 | 1.16 |
| 24 | I155357 | < 0.01 | 1.08 |
| 25 | I155358 | < 0.01 | 2.30 |
| 26 | I155359 | < 0.01 | 2.00 |
| 27 | I155360 | 1.59 | --- |
| 28 | I155361 | < 0.01 | 2.18 |
| 29 | I155362 | < 0.01 | 2.21 |
| 30 | I155363 | 0.01 | 2.09 |
| 31 | I155364 | < 0.01 | 2.00 |
| 32 | I155365 | < 0.01 | 2.19 |
| 33 | I155366 | < 0.01 | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0555**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I155367 | < 0.01 | 1.07 |
| 35 | I155368 | < 0.01 | 1.11 |
| 36 | I155369 | < 0.01 | 1.97 |
| 37 | I155370 | < 0.01 | 0.97 |
| 38 | I155371 | < 0.01 | 2.10 |
| 39 | I155372 | < 0.01 | 2.09 |
| 40 | I155373 | < 0.01 | 2.06 |
| 41 | I155374 | < 0.01 | 1.98 |
| 42 | I155375 | < 0.01 | --- |
| 43 | I155376 | < 0.01 | 2.27 |
| 44 | I155377 | < 0.01 | 2.02 |
| 45 | I155378 | 0.15 | 2.05 |
| 46 | I155379 | < 0.01 | 2.25 |
| 47 | I155380 | 3.56 | --- |
| 48 | I155381 | 0.10 | 2.27 |
| 49 | I155382 | < 0.01 | 2.19 |
| 50 | I155383 | 0.24 | 2.10 |
| 51 | I155384 | < 0.01 | 1.17 |
| 52 | I155385 | 4.85 | 1.81 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

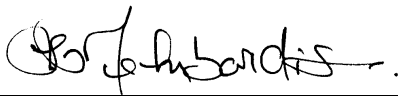
ANALYSIS CERTIFICATE
**Report No. B17-0555**
14-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.95 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I155335 Orig | < 0.01 |
| I155335 Rep Dup | < 0.01 |
| I155335 Prep Dup | 0.01 |
| I155368 Orig | < 0.01 |
| I155368 Rep Dup | < 0.01 |
| I155368 Prep Dup | < 0.01 |
| I155376 Orig | < 0.01 |
| I155376 Rep Dup | < 0.01 |
| I155376 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0557 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-174 |
| Batch number: | 1331 |
| Date received: | July 07, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0557**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I149344 | < 0.01 | 1.98 |
| 2 | I149345 | < 0.01 | 1.85 |
| 3 | I149346 | < 0.01 | 1.65 |
| 4 | I149347 | < 0.01 | 0.89 |
| 5 | I149348 | 0.02 | 0.95 |
| 6 | I149349 | 0.02 | 1.56 |
| 7 | I149350 | 3.36 | --- |
| 8 | I149351 | 0.01 | 1.91 |
| 9 | I149352 | < 0.01 | 1.97 |
| 10 | I149353 | < 0.01 | 2.01 |
| 11 | I149354 | < 0.01 | 2.03 |
| 12 | I149355 | < 0.01 | 1.90 |
| 13 | I149356 | < 0.01 | 1.98 |
| 14 | I149357 | < 0.01 | 2.10 |
| 15 | I149358 | < 0.01 | 1.24 |
| 16 | I149359 | < 0.01 | 1.97 |
| 17 | I149360 | < 0.01 | 1.04 |
| 18 | I149361 | < 0.01 | 1.83 |
| 19 | I149362 | < 0.01 | 1.88 |
| 20 | I149363 | < 0.01 | 1.89 |
| 21 | I149364 | < 0.01 | 1.84 |
| 22 | I149365 | < 0.01 | 1.97 |
| 23 | I149366 | < 0.01 | 1.95 |
| 24 | I149367 | < 0.01 | 2.07 |
| 25 | I149368 | < 0.01 | 2.16 |
| 26 | I149369 | < 0.01 | 2.11 |
| 27 | I149370 | 0.35 | --- |
| 28 | I149371 | < 0.01 | 2.11 |
| 29 | I149372 | < 0.01 | 2.09 |
| 30 | I149373 | < 0.01 | 1.83 |
| 31 | I149374 | < 0.01 | 0.87 |
| 32 | I149375 | < 0.01 | 0.94 |
| 33 | I149376 | < 0.01 | 1.95 |

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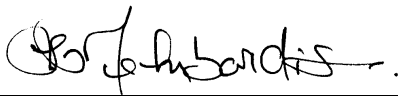
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0557**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I149377 | < 0.01 | --- |
| 35 | I149378 | < 0.01 | 2.06 |
| 36 | I149379 | < 0.01 | 2.09 |
| 37 | I149380 | < 0.01 | 0.93 |
| 38 | I149381 | < 0.01 | 2.12 |
| 39 | I149382 | < 0.01 | 2.03 |
| 40 | I149383 | < 0.01 | 2.36 |
| 41 | I149384 | < 0.01 | 2.14 |
| 42 | I149385 | < 0.01 | 1.95 |
| 43 | I149386 | < 0.01 | 1.08 |
| 44 | I149387 | < 0.01 | 2.05 |
| 45 | I149388 | 0.01 | 1.15 |
| 46 | I149389 | 0.02 | 2.01 |
| 47 | I149390 | 3.49 | --- |
| 48 | I149391 | < 0.01 | 1.81 |
| 49 | I149392 | < 0.01 | 1.03 |
| 50 | I149393 | < 0.01 | 1.82 |
| 51 | I149394 | < 0.01 | 1.82 |
| 52 | I149395 | < 0.01 | 2.11 |
| 53 | I149396 | < 0.01 | 1.91 |
| 54 | I149397 | < 0.01 | 1.04 |
| 55 | I149398 | < 0.01 | 1.31 |
| 56 | I154773 | 1.57 | 1.70 |
| 57 | I154774 | 0.31 | 1.27 |
| 58 | I154775 | 0.29 | --- |
| 59 | I154776 | 0.01 | 0.87 |
| 60 | I154777 | 0.04 | 1.58 |
| 61 | I154778 | 0.01 | 1.71 |
| 62 | I154779 | < 0.01 | 1.04 |
| 63 | I154780 | < 0.01 | 0.85 |
| 64 | I154781 | < 0.01 | 0.87 |
| 65 | I154782 | < 0.01 | 2.06 |
| 66 | I154783 | < 0.01 | 1.84 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0557**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I154784 | < 0.01 | 1.23 |
| 68 | I154785 | 0.01 | 1.11 |
| 69 | I154786 | < 0.01 | 1.11 |
| 70 | I154787 | < 0.01 | 2.60 |
| 71 | I154788 | < 0.01 | 2.39 |
| 72 | I154789 | < 0.01 | 2.50 |
| 73 | I154790 | 1.57 | --- |
| 74 | I154791 | < 0.01 | 1.97 |
| 75 | I154792 | < 0.01 | 1.13 |
| 76 | I154793 | < 0.01 | 1.10 |
| 77 | I154794 | < 0.01 | 1.06 |
| 78 | I154795 | < 0.01 | 2.29 |
| 79 | I154796 | < 0.01 | 3.23 |
| 80 | I154797 | < 0.01 | 3.44 |
| 81 | I154798 | < 0.01 | 3.00 |
| 82 | I154799 | < 0.01 | 3.31 |
| 83 | I154800 | < 0.01 | 0.92 |
| 84 | I154801 | < 0.01 | 1.08 |
| 85 | I154802 | < 0.01 | 1.55 |
| 86 | I154803 | < 0.01 | 1.29 |
| 87 | I154804 | < 0.01 | 1.47 |
| 88 | I154805 | < 0.01 | 2.14 |
| 89 | I154806 | 0.02 | 3.08 |
| 90 | I154807 | 0.02 | 3.17 |
| 91 | I154808 | < 0.01 | 2.96 |
| 92 | I154809 | 0.01 | 1.65 |
| 93 | I154810 | 0.33 | --- |
| 94 | I154811 | < 0.01 | 1.41 |
| 95 | I154812 | < 0.01 | 1.09 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0557**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 6.05 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.71 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.50 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I149356 Orig | < 0.01 |
| I149356 Rep Dup | < 0.01 |
| I149356 Prep Dup | < 0.01 |
| I149381 Orig | < 0.01 |
| I149381 Rep Dup | < 0.01 |
| I149381 Prep Dup | < 0.01 |
| I149388 Orig | 0.01 |
| I149388 Rep Dup | 0.01 |
| I149388 Prep Dup | 0.01 |
| I154786 Orig | < 0.01 |
| I154786 Rep Dup | < 0.01 |
| I154786 Prep Dup | < 0.01 |
| I154811 Orig | < 0.01 |
| I154811 Rep Dup | < 0.01 |
| I154811 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0557**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0558 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-175 |
| Batch number: | 1333 |
| Date received: | July 07, 2017 |
| Report date: | July 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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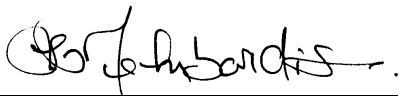
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0558**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I154813 | < 0.01 | 0.97 |
| 2 | I154814 | 0.02 | 2.13 |
| 3 | I154815 | 0.02 | 1.27 |
| 4 | I154816 | < 0.01 | 1.14 |
| 5 | I154817 | < 0.01 | 1.05 |
| 6 | I154818 | < 0.01 | 3.28 |
| 7 | I154819 | < 0.01 | 3.21 |
| 8 | I154820 | < 0.01 | 1.01 |
| 9 | I154821 | < 0.01 | 3.02 |
| 10 | I154822 | < 0.01 | 3.31 |
| 11 | I154823 | < 0.01 | 3.27 |
| 12 | I154824 | < 0.01 | 3.40 |
| 13 | I154825 | < 0.01 | --- |
| 14 | I154826 | < 0.01 | 2.55 |
| 15 | I154827 | < 0.01 | 1.16 |
| 16 | I154828 | 0.01 | 1.28 |
| 17 | I154829 | < 0.01 | 3.38 |
| 18 | I154830 | 1.59 | --- |
| 19 | I154831 | < 0.01 | 2.24 |
| 20 | I154832 | < 0.01 | 1.02 |
| 21 | I154833 | < 0.01 | 1.44 |
| 22 | I154834 | < 0.01 | 1.97 |
| 23 | I154835 | < 0.01 | 1.91 |
| 24 | I154836 | < 0.01 | 1.41 |
| 25 | I154837 | 0.01 | 1.27 |
| 26 | I154838 | 0.11 | 2.02 |
| 27 | I154839 | < 0.01 | 1.30 |
| 28 | I154840 | < 0.01 | 0.95 |
| 29 | I154841 | < 0.01 | 3.23 |
| 30 | I154842 | < 0.01 | 3.36 |
| 31 | I154843 | < 0.01 | 3.50 |
| 32 | I154844 | < 0.01 | 2.91 |
| 33 | I154845 | 0.01 | 1.60 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0558**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I154846 | < 0.01 | 3.01 |
| 35 | I154847 | < 0.01 | 3.50 |
| 36 | I154848 | < 0.01 | 3.38 |
| 37 | I154849 | < 0.01 | 3.30 |
| 38 | I154850 | 0.34 | --- |
| 39 | I154851 | 0.02 | 1.15 |
| 40 | I154852 | < 0.01 | 1.12 |
| 41 | I154853 | < 0.01 | 1.18 |
| 42 | I154854 | < 0.01 | 3.50 |
| 43 | I154855 | 0.01 | 1.01 |
| 44 | I154856 | < 0.01 | 3.28 |
| 45 | I154857 | < 0.01 | 3.48 |
| 46 | I154858 | < 0.01 | 3.40 |
| 47 | I154859 | < 0.01 | 1.55 |
| 48 | I154860 | < 0.01 | 0.97 |
| 49 | I154861 | < 0.01 | 1.20 |
| 50 | I154862 | < 0.01 | 2.86 |
| 51 | I154863 | < 0.01 | 2.37 |
| 52 | I154864 | < 0.01 | 1.05 |
| 53 | I154865 | < 0.01 | 3.46 |
| 54 | I154866 | < 0.01 | 1.13 |
| 55 | I154867 | < 0.01 | 1.01 |
| 56 | I154868 | 0.09 | 3.34 |
| 57 | I154869 | < 0.01 | 1.19 |
| 58 | I154870 | 1.57 | --- |
| 59 | I154871 | 0.01 | 1.03 |
| 60 | I154872 | < 0.01 | 1.12 |
| 61 | I154873 | < 0.01 | 1.06 |
| 62 | I154874 | 0.01 | 1.16 |
| 63 | I154875 | < 0.01 | --- |
| 64 | I154876 | 0.02 | 2.17 |
| 65 | I154877 | < 0.01 | 3.14 |
| 66 | I154878 | < 0.01 | 3.36 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0558**
14-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I154879 | < 0.01 | 3.36 |
| 68 | I154880 | < 0.01 | 0.95 |
| 69 | I154881 | < 0.01 | 3.21 |
| 70 | I154882 | < 0.01 | 1.06 |
| 71 | I154883 | 0.01 | 1.32 |
| 72 | I154884 | < 0.01 | 1.07 |
| 73 | I154885 | < 0.01 | 1.36 |
| 74 | I154886 | < 0.01 | 1.34 |
| 75 | I154887 | < 0.01 | 3.11 |
| 76 | I154888 | < 0.01 | 3.37 |
| 77 | I154889 | < 0.01 | 3.34 |
| 78 | I154890 | 0.34 | --- |
| 79 | I154891 | < 0.01 | 3.36 |
| 80 | I154892 | < 0.01 | 3.27 |
| 81 | I154893 | < 0.01 | 2.12 |
| 82 | I154894 | < 0.01 | 1.17 |
| 83 | I154895 | 0.01 | 0.93 |
| 84 | I154896 | < 0.01 | 1.23 |
| 85 | I154897 | < 0.01 | 3.25 |
| 86 | I154898 | < 0.01 | 3.38 |
| 87 | I154899 | 0.01 | 3.34 |
| 88 | I154900 | < 0.01 | 0.95 |
| 89 | I154901 | < 0.01 | 3.37 |
| 90 | I154902 | < 0.01 | 3.29 |
| 91 | I154903 | < 0.01 | 3.28 |
| 92 | I154904 | < 0.01 | 1.26 |
| 93 | I154905 | < 0.01 | 1.14 |
| 94 | I154906 | 0.09 | 1.10 |
| 95 | I154907 | < 0.01 | 1.08 |
| 96 | I154908 | 0.03 | 2.23 |

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President
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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0558**
14-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.52 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I154817 Orig | < 0.01 |
| I154817 Rep Dup | < 0.01 |
| I154817 Prep Dup | < 0.01 |
| I154835 Orig | < 0.01 |
| I154835 Rep Dup | < 0.01 |
| I154835 Prep Dup | < 0.01 |
| I154865 Orig | < 0.01 |
| I154865 Rep Dup | < 0.01 |
| I154865 Prep Dup | < 0.01 |
| I154882 Orig | < 0.01 |
| I154882 Rep Dup | < 0.01 |
| I154882 Prep Dup | < 0.01 |
| I154894 Orig | < 0.01 |
| I154894 Rep Dup | < 0.01 |
| I154894 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0558**
14-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0559 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-175 |
| Batch number: | 1334 |
| Date received: | July 07, 2017 |
| Report date: | July 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0559**
18-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I151449 | < 0.01 | 2.12 |
| 2 | I151450 | < 0.01 | 1.03 |
| 3 | I151451 | < 0.01 | 1.01 |
| 4 | I151452 | < 0.01 | 0.95 |
| 5 | I151453 | < 0.01 | 1.14 |
| 6 | I151454 | 0.01 | 2.20 |
| 7 | I155386 | < 0.01 | 2.09 |
| 8 | I155387 | 0.01 | 2.01 |
| 9 | I155388 | < 0.01 | 1.89 |
| 10 | I155389 | 0.01 | 2.17 |
| 11 | I155390 | < 0.01 | 1.00 |
| 12 | I155391 | 0.01 | 2.02 |
| 13 | I155392 | 0.01 | 2.39 |
| 14 | I155393 | < 0.01 | 2.08 |
| 15 | I155394 | 0.01 | 2.22 |
| 16 | I155395 | 0.02 | 1.23 |
| 17 | I155396 | 0.04 | 1.05 |
| 18 | I155397 | 0.03 | 1.30 |
| 19 | I155398 | 0.01 | 1.27 |
| 20 | I155399 | < 0.01 | 1.00 |
| 21 | I155400 | 3.53 | --- |
| 22 | I155401 | < 0.01 | 2.19 |
| 23 | I155402 | < 0.01 | 2.24 |
| 24 | I155403 | < 0.01 | 2.32 |
| 25 | I155404 | < 0.01 | 1.76 |
| 26 | I155405 | 0.03 | 2.64 |
| 27 | I155406 | 0.14 | 1.93 |
| 28 | I155407 | 0.05 | 1.49 |
| 29 | I155408 | 0.06 | 1.06 |
| 30 | I155409 | 0.18 | 1.19 |
| 31 | I155410 | < 0.01 | 0.96 |
| 32 | I155411 | 0.03 | 1.03 |
| 33 | I155412 | 0.07 | 1.11 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0559**
18-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I155413 | 0.20 | 1.32 |
| 35 | I155414 | 0.11 | 2.17 |
| 36 | I155415 | 0.15 | 1.25 |
| 37 | I155416 | 0.01 | 1.23 |
| 38 | I155417 | 0.16 | 1.07 |
| 39 | I155418 | 0.03 | 1.33 |
| 40 | I155419 | 0.02 | 2.11 |
| 41 | I155420 | 6.65 | --- |
| 42 | I155421 | 0.03 | 2.11 |
| 43 | I155422 | 0.02 | 2.35 |
| 44 | I155423 | 0.01 | 2.12 |
| 45 | I155424 | 0.02 | 2.31 |
| 46 | I155425 | 0.02 | --- |
| 47 | I155426 | 0.01 | 2.12 |
| 48 | I155427 | 0.02 | 2.40 |
| 49 | I155428 | < 0.01 | 1.97 |
| 50 | I155429 | 0.02 | 2.01 |
| 51 | I155430 | < 0.01 | 1.20 |
| 52 | I155431 | 0.02 | 1.11 |
| 53 | I155432 | 0.05 | 0.98 |
| 54 | I155433 | 0.02 | 1.12 |
| 55 | I155434 | 0.01 | 2.01 |
| 56 | I155435 | 0.02 | 2.27 |
| 57 | I155436 | 0.02 | 2.16 |
| 58 | I155437 | 0.02 | 1.06 |
| 59 | I155438 | 0.03 | 1.16 |
| 60 | I155439 | 0.01 | 1.20 |
| 61 | I155440 | 3.52 | --- |
| 62 | I155441 | 0.02 | 2.12 |
| 63 | I155442 | 0.02 | 2.24 |
| 64 | I155443 | 0.02 | 1.39 |
| 65 | I155444 | 0.02 | 1.55 |
| 66 | I155445 | < 0.01 | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0559**
18-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I155446 | 0.03 | 2.10 |
| 68 | I155447 | < 0.01 | 1.00 |
| 69 | I155448 | < 0.01 | 1.07 |
| 70 | I155449 | 0.01 | 2.13 |
| 71 | I155450 | < 0.01 | 0.85 |
| 72 | I155451 | 0.01 | 2.08 |
| 73 | I155452 | < 0.01 | 1.99 |
| 74 | I155453 | < 0.01 | 1.97 |
| 75 | I155454 | 0.01 | 1.69 |
| 76 | I155455 | 0.01 | 2.31 |
| 77 | I155456 | 0.01 | 2.46 |
| 78 | I155457 | 0.01 | 1.91 |
| 79 | I155458 | 0.01 | 1.28 |
| 80 | I155459 | < 0.01 | 1.17 |
| 81 | I155460 | 1.57 | --- |
| 82 | I155461 | < 0.01 | 1.07 |
| 83 | I155462 | < 0.01 | 2.11 |
| 84 | I155463 | < 0.01 | 1.78 |
| 85 | I155464 | < 0.01 | 2.09 |
| 86 | I155465 | < 0.01 | 2.14 |
| 87 | I155466 | 0.03 | 1.98 |
| 88 | I155467 | 0.04 | 2.20 |
| 89 | I155468 | 0.03 | 2.11 |
| 90 | I155469 | 0.02 | 2.20 |
| 91 | I155470 | < 0.01 | 0.95 |
| 92 | I155471 | 0.06 | 2.09 |
| 93 | I155472 | 0.11 | 1.09 |
| 94 | I155473 | 3.19 | 1.08 |
| 95 | I155474 | 0.31 | 0.98 |
| 96 | I155475 | 0.46 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0559**
18-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| I151453 Orig | < 0.01 |
| I151453 Rep Dup | < 0.01 |
| I151453 Prep Dup | < 0.01 |
| I155406 Orig | 0.14 |
| I155406 Rep Dup | 0.16 |
| I155406 Prep Dup | 0.14 |
| I155428 Orig | < 0.01 |
| I155428 Rep Dup | < 0.01 |
| I155428 Prep Dup | < 0.01 |
| I155445 Orig | < 0.01 |
| I155445 Rep Dup | < 0.01 |
| I155445 Prep Dup | < 0.01 |
| I155466 Orig | 0.03 |
| I155466 Rep Dup | 0.03 |
| I155466 Prep Dup | 0.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0559**
18-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0561 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 52 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-176 |
| Batch number: | 1335 |
| Date received: | July 10, 2017 |
| Report date: | July 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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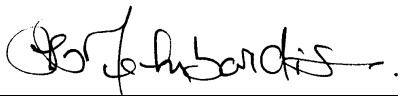
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0561**
18-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I154909 | < 0.01 | 1.14 |
| 2 | I154910 | 1.61 | --- |
| 3 | I154911 | 0.07 | 1.20 |
| 4 | I154912 | < 0.01 | 1.06 |
| 5 | I154913 | < 0.01 | 3.32 |
| 6 | I154914 | 0.09 | 3.11 |
| 7 | I154915 | < 0.01 | 3.21 |
| 8 | I154916 | < 0.01 | 1.10 |
| 9 | I154917 | < 0.01 | 1.49 |
| 10 | I154918 | < 0.01 | 2.74 |
| 11 | I154919 | < 0.01 | 3.28 |
| 12 | I154920 | < 0.01 | 0.94 |
| 13 | I154921 | < 0.01 | 3.38 |
| 14 | I154922 | < 0.01 | 2.08 |
| 15 | I154923 | < 0.01 | 1.15 |
| 16 | I154924 | 0.01 | 1.00 |
| 17 | I154925 | < 0.01 | --- |
| 18 | I154926 | < 0.01 | 3.18 |
| 19 | I154927 | < 0.01 | 3.17 |
| 20 | I154928 | < 0.01 | 2.17 |
| 21 | I154929 | < 0.01 | 1.04 |
| 22 | I154930 | 0.35 | --- |
| 23 | I154931 | < 0.01 | 1.24 |
| 24 | I154932 | < 0.01 | 3.26 |
| 25 | I154933 | < 0.01 | 1.13 |
| 26 | I154934 | < 0.01 | 2.10 |
| 27 | I154935 | 0.14 | 0.95 |
| 28 | I154936 | 1.62 | 1.72 |
| 29 | I154937 | 0.16 | 2.14 |
| 30 | I154938 | 0.06 | 2.28 |
| 31 | I154939 | < 0.01 | 1.63 |
| 32 | I154940 | < 0.01 | 1.05 |
| 33 | I154941 | < 0.01 | 3.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0561**
18-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I154942 | < 0.01 | 3.22 |
| 35 | I154943 | < 0.01 | 3.29 |
| 36 | I154944 | < 0.01 | 3.20 |
| 37 | I154945 | < 0.01 | 3.33 |
| 38 | I154946 | < 0.01 | 1.19 |
| 39 | I154947 | < 0.01 | 0.93 |
| 40 | I154948 | < 0.01 | 1.05 |
| 41 | I154949 | < 0.01 | 2.29 |
| 42 | I154950 | 1.60 | --- |
| 43 | I154951 | < 0.01 | 3.31 |
| 44 | I154952 | < 0.01 | 3.26 |
| 45 | I154953 | < 0.01 | 1.50 |
| 46 | I154954 | 0.02 | 0.96 |
| 47 | I154955 | 0.02 | 1.47 |
| 48 | I154956 | < 0.01 | 2.17 |
| 49 | I154957 | < 0.01 | 3.27 |
| 50 | I154958 | < 0.01 | 2.19 |
| 51 | I154959 | < 0.01 | 1.73 |
| 52 | I154960 | < 0.01 | 0.86 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0561**
18-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I154919 Orig | < 0.01 |
| I154919 Rep Dup | < 0.01 |
| I154919 Prep Dup | < 0.01 |
| I154934 Orig | < 0.01 |
| I154934 Rep Dup | < 0.01 |
| I154934 Prep Dup | < 0.01 |
| I154951 Orig | < 0.01 |
| I154951 Rep Dup | < 0.01 |
| I154951 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0562 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-177 |
| Batch number: | 1336 |
| Date received: | July 11, 2017 |
| Report date: | July 19, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0562**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I155476 | 0.11 | 1.28 |
| 2 | I155477 | 0.01 | 0.97 |
| 3 | I155478 | 0.02 | 1.20 |
| 4 | I155479 | < 0.01 | 2.17 |
| 5 | I155480 | 6.49 | --- |
| 6 | I155481 | 0.01 | 2.04 |
| 7 | I155482 | 0.01 | 2.22 |
| 8 | I155483 | 0.01 | 2.20 |
| 9 | I155484 | 0.02 | 1.71 |
| 10 | I155485 | 0.01 | 1.70 |
| 11 | I155486 | 0.02 | 2.01 |
| 12 | I155487 | 0.02 | 0.90 |
| 13 | I155488 | 0.21 | 1.04 |
| 14 | I155489 | < 0.01 | 1.07 |
| 15 | I155490 | < 0.01 | 1.01 |
| 16 | I155491 | < 0.01 | 2.05 |
| 17 | I155492 | < 0.01 | 2.00 |
| 18 | I155493 | 0.03 | 2.10 |
| 19 | I155494 | 0.05 | 2.12 |
| 20 | I155495 | < 0.01 | 2.50 |
| 21 | I155496 | < 0.01 | 1.92 |
| 22 | I155497 | < 0.01 | 2.14 |
| 23 | I155498 | < 0.01 | 2.10 |
| 24 | I142946 | 0.73 | 1.93 |
| 25 | I142947 | 0.02 | 2.23 |
| 26 | I142948 | 0.07 | 2.05 |
| 27 | I142949 | 0.14 | 2.02 |
| 28 | I142950 | < 0.01 | 0.93 |
| 29 | I142951 | 0.60 | 1.95 |
| 30 | I142952 | 0.88 | 2.05 |
| 31 | I142953 | 0.17 | 2.00 |
| 32 | I142954 | 0.58 | 2.04 |
| 33 | I142955 | 0.07 | 2.04 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0562**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I142956 | 0.07 | 2.21 |
| 35 | I142957 | 0.27 | 1.99 |
| 36 | I142958 | 0.02 | 2.11 |
| 37 | I142959 | < 0.01 | 2.14 |
| 38 | I142960 | 3.56 | --- |
| 39 | I142961 | < 0.01 | 1.76 |
| 40 | I142962 | 1.53 | 2.02 |
| 41 | I142963 | 1.19 | 1.35 |
| 42 | I142964 | 1.53 | 2.13 |
| 43 | I142965 | 0.08 | 1.37 |
| 44 | I142966 | 0.15 | 1.76 |
| 45 | I142967 | 0.08 | 2.07 |
| 46 | I142968 | 0.05 | 2.06 |
| 47 | I142969 | 0.13 | 1.59 |
| 48 | I142970 | < 0.01 | 0.98 |
| 49 | I142971 | 0.18 | 2.00 |
| 50 | I142972 | 0.08 | 1.45 |
| 51 | I142973 | 0.39 | 1.37 |
| 52 | I142974 | 0.05 | 1.54 |
| 53 | I142975 | 0.05 | --- |
| 54 | I142976 | 0.10 | 1.76 |
| 55 | I142977 | 0.58 | 2.33 |
| 56 | I142978 | 0.06 | 1.98 |
| 57 | I142979 | 0.45 | 1.73 |
| 58 | I142980 | 3.53 | --- |
| 59 | I142981 | 0.40 | 2.04 |
| 60 | I142982 | 0.05 | 1.96 |
| 61 | I142983 | 0.10 | 1.89 |
| 62 | I142984 | 0.01 | 1.94 |
| 63 | I142985 | < 0.01 | 2.12 |
| 64 | I142986 | 0.21 | 1.97 |
| 65 | I142987 | 0.04 | 2.08 |
| 66 | I142988 | < 0.01 | 1.97 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0562**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I142989 | < 0.01 | 2.01 |
| 68 | I142990 | < 0.01 | 0.77 |
| 69 | I142991 | < 0.01 | 1.97 |
| 70 | I142992 | < 0.01 | 2.07 |
| 71 | I142993 | < 0.01 | 1.96 |
| 72 | I142994 | 0.07 | 2.08 |
| 73 | I142995 | 0.14 | 2.06 |
| 74 | I142996 | 0.21 | 1.99 |
| 75 | I142997 | < 0.01 | 2.16 |
| 76 | I142998 | < 0.01 | 1.95 |
| 77 | I142999 | 0.01 | 2.03 |
| 78 | I143000 | 1.58 | --- |
| 79 | I157001 | 0.10 | 2.02 |
| 80 | I157002 | 0.16 | 2.19 |
| 81 | I157003 | 0.05 | 1.96 |
| 82 | I157004 | < 0.01 | 2.16 |
| 83 | I157005 | < 0.01 | 1.90 |
| 84 | I157006 | 0.02 | 2.03 |
| 85 | I157007 | 0.03 | 2.00 |
| 86 | I157008 | 0.10 | 2.11 |
| 87 | I157009 | 0.04 | 1.97 |
| 88 | I157010 | < 0.01 | 0.62 |
| 89 | I157011 | 0.02 | 1.43 |
| 90 | I157012 | 0.63 | 1.14 |
| 91 | I157013 | 1.10 | 2.17 |
| 92 | I157014 | 3.90 | 1.22 |
| 93 | I157015 | 0.32 | 1.28 |
| 94 | I157016 | 2.45 | 1.41 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0562**
19-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.89 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.44 |
| Oxj120 Cert | 2.37 |
| I155484 Orig | 0.02 |
| I155484 Rep Dup | 0.01 |
| I155484 Prep Dup | 0.02 |
| I142957 Orig | 0.27 |
| I142957 Rep Dup | 0.27 |
| I142957 Prep Dup | 0.32 |
| I142967 Orig | 0.08 |
| I142967 Rep Dup | 0.08 |
| I142967 Prep Dup | 0.07 |
| I142999 Orig | 0.01 |
| I142999 Rep Dup | 0.01 |
| I142999 Prep Dup | 0.01 |
| I157004 Orig | < 0.01 |
| I157004 Rep Dup | 0.01 |
| I157004 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0562**
19-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0564 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-178 |
| Batch number: | 1338 |
| Date received: | July 11, 2017 |
| Report date: | July 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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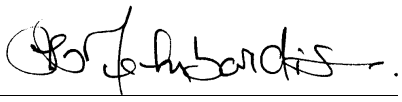
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0564**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I157017 | > 10.0 | 13.32 | 1.30 |
| 2 | I157018 | 0.36 | -- | 1.05 |
| 3 | I157019 | 0.18 | -- | 1.96 |
| 4 | I157020 | 6.62 | -- | --- |
| 5 | I157021 | 0.02 | -- | 2.18 |
| 6 | I157022 | 0.01 | -- | 2.05 |
| 7 | I157023 | 0.36 | -- | 1.49 |
| 8 | I157024 | < 0.01 | -- | 0.66 |
| 9 | I157025 | 5.27 | 5.23 | 1.33 |
| 10 | I157026 | 4.89 | -- | --- |
| 11 | I157027 | < 0.01 | -- | 0.70 |
| 12 | I157028 | 5.85 | 5.29 | 1.24 |
| 13 | I157029 | 0.06 | -- | 1.08 |
| 14 | I157030 | < 0.01 | -- | 2.06 |
| 15 | I157031 | < 0.01 | -- | 1.69 |
| 16 | I157032 | < 0.01 | -- | 1.95 |
| 17 | I157033 | 0.01 | -- | 1.94 |
| 18 | I157034 | < 0.01 | -- | 0.76 |
| 19 | I157035 | 0.14 | -- | 1.62 |
| 20 | I157036 | < 0.01 | -- | 1.15 |
| 21 | I157037 | 0.55 | -- | 1.21 |
| 22 | I157038 | < 0.01 | -- | 1.27 |
| 23 | I157039 | 0.02 | -- | 1.97 |
| 24 | I157040 | 3.47 | -- | --- |
| 25 | I157041 | 0.55 | -- | 1.83 |
| 26 | I157042 | 0.16 | -- | 1.78 |
| 27 | I157043 | 3.69 | -- | 1.90 |
| 28 | I157044 | 1.12 | -- | 1.62 |
| 29 | I157045 | 0.04 | -- | 1.93 |
| 30 | I157046 | 0.11 | -- | 1.80 |
| 31 | I157047 | 0.02 | -- | 2.12 |
| 32 | I157048 | < 0.01 | -- | 3.01 |
| 33 | I157049 | 1.42 | -- | 2.04 |



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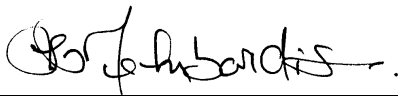
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0564**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I157050 | < 0.01 | -- | 0.56 |
| 35 | I157051 | 0.01 | -- | 1.85 |
| 36 | I157052 | 0.31 | -- | 2.02 |
| 37 | I157053 | < 0.01 | -- | 2.09 |
| 38 | I157054 | 0.01 | -- | 2.03 |
| 39 | I157055 | < 0.01 | -- | 1.76 |
| 40 | I157056 | < 0.01 | -- | 1.54 |
| 41 | I157057 | < 0.01 | -- | 1.37 |
| 42 | I157058 | < 0.01 | -- | 1.66 |
| 43 | I157059 | < 0.01 | -- | 2.02 |
| 44 | I157060 | 1.55 | -- | --- |
| 45 | I157061 | < 0.01 | -- | 1.86 |
| 46 | I157062 | < 0.01 | -- | 1.42 |
| 47 | I157063 | 0.33 | -- | 1.01 |
| 48 | I157064 | < 0.01 | -- | 1.57 |
| 49 | I157065 | 0.01 | -- | 2.06 |
| 50 | I157066 | 0.02 | -- | 1.87 |
| 51 | I157067 | 0.01 | -- | 1.88 |
| 52 | I157068 | < 0.01 | -- | 2.02 |
| 53 | I157069 | < 0.01 | -- | 1.94 |
| 54 | I157070 | < 0.01 | -- | 0.72 |
| 55 | I157071 | < 0.01 | -- | 1.91 |
| 56 | I157072 | 0.02 | -- | 1.80 |
| 57 | I157073 | 0.02 | -- | 2.11 |
| 58 | I157074 | < 0.01 | -- | 2.08 |
| 59 | I157075 | < 0.01 | -- | --- |
| 60 | I157076 | 0.02 | -- | 1.98 |
| 61 | I157077 | < 0.01 | -- | 2.16 |
| 62 | I157078 | 0.03 | -- | 2.05 |
| 63 | I157079 | < 0.01 | -- | 2.13 |
| 64 | I157080 | 0.35 | -- | --- |
| 65 | I157081 | < 0.01 | -- | 1.89 |
| 66 | I157082 | < 0.01 | -- | 1.97 |



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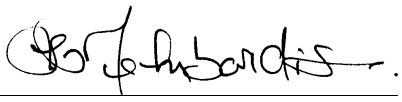
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0564**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I157083 | 0.02 | -- | 1.90 |
| 68 | I157084 | < 0.01 | -- | 1.84 |
| 69 | I157085 | < 0.01 | -- | 2.09 |
| 70 | I157086 | < 0.01 | -- | 2.05 |
| 71 | I157087 | < 0.01 | -- | 2.08 |
| 72 | I157088 | 0.12 | -- | 1.87 |
| 73 | I157089 | 0.07 | -- | 1.18 |
| 74 | I157090 | < 0.01 | -- | 0.57 |
| 75 | I157091 | 0.26 | -- | 1.50 |
| 76 | I157092 | < 0.01 | -- | 1.49 |
| 77 | I157093 | < 0.01 | -- | 1.22 |
| 78 | I157094 | < 0.01 | -- | 1.96 |
| 79 | I157095 | 0.04 | -- | 1.80 |
| 80 | I157096 | 0.07 | -- | 1.83 |
| 81 | I157097 | 0.02 | -- | 1.93 |
| 82 | I157098 | < 0.01 | -- | 1.93 |
| 83 | I157099 | < 0.01 | -- | 1.86 |
| 84 | I157100 | 0.34 | -- | --- |
| 85 | I157101 | < 0.01 | -- | 1.86 |
| 86 | I157102 | < 0.01 | -- | 1.77 |
| 87 | I157103 | < 0.01 | -- | 1.77 |
| 88 | I157104 | < 0.01 | -- | 1.90 |
| 89 | I157105 | 0.02 | -- | 1.85 |
| 90 | I157106 | 0.02 | -- | 1.76 |
| 91 | I157107 | < 0.01 | -- | 1.80 |
| 92 | I157108 | < 0.01 | -- | 2.14 |
| 93 | I157109 | < 0.01 | -- | 1.66 |
| 94 | I157110 | < 0.01 | -- | 0.68 |
| 95 | I157111 | 0.02 | -- | 2.01 |
| 96 | I157112 | 0.16 | -- | 2.28 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0564**
19-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I157022 Orig | 0.01 | |
| I157022 Rep Dup | < 0.01 | |
| I157022 Prep Dup | < 0.01 | |
| I157048 Orig | < 0.01 | |
| I157048 Rep Dup | 0.01 | |
| I157048 Prep Dup | < 0.01 | |
| I157073 Orig | 0.02 | |
| I157073 Rep Dup | 0.01 | |
| I157073 Prep Dup | 0.02 | |
| I157087 Orig | < 0.01 | |
| I157087 Rep Dup | < 0.01 | |
| I157087 Prep Dup | < 0.01 | |
| I157111 Orig | 0.02 | |
| I157111 Rep Dup | 0.02 | |
| I157111 Prep Dup | 0.04 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0564**
19-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0565 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-179 |
| Batch number: | 1339 |
| Date received: | July 12, 2017 |
| Report date: | July 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0565**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I157113 | 0.02 | -- | 2.01 |
| 2 | I157114 | 0.05 | -- | 2.00 |
| 3 | I157115 | < 0.01 | -- | 1.44 |
| 4 | I157116 | < 0.01 | -- | 1.32 |
| 5 | I157117 | < 0.01 | -- | 1.55 |
| 6 | I157118 | < 0.01 | -- | 1.74 |
| 7 | I157119 | 0.03 | -- | 1.87 |
| 8 | I157120 | 3.66 | -- | --- |
| 9 | I157121 | 0.06 | -- | 1.98 |
| 10 | I157122 | 2.52 | -- | 1.22 |
| 11 | I157123 | 1.72 | -- | 1.23 |
| 12 | I157124 | 0.01 | -- | 1.45 |
| 13 | I157125 | 0.01 | -- | --- |
| 14 | I157126 | < 0.01 | -- | 2.07 |
| 15 | I157127 | 0.66 | -- | 2.10 |
| 16 | I157128 | 0.02 | -- | 1.86 |
| 17 | I157129 | < 0.01 | -- | 2.00 |
| 18 | I157130 | < 0.01 | -- | 0.63 |
| 19 | I157131 | 0.02 | -- | 1.91 |
| 20 | I157132 | 1.08 | -- | 2.02 |
| 21 | I157133 | 2.88 | -- | 1.98 |
| 22 | I157134 | 0.26 | -- | 1.51 |
| 23 | I157135 | 0.44 | -- | 1.52 |
| 24 | I157136 | < 0.01 | -- | 1.76 |
| 25 | I157137 | 0.27 | -- | 2.22 |
| 26 | I157138 | 0.37 | -- | 1.65 |
| 27 | I157139 | 2.22 | -- | 1.75 |
| 28 | I157140 | 6.76 | -- | --- |
| 29 | I157141 | 3.08 | -- | 1.65 |
| 30 | I157142 | 6.57 | 6.00 | 1.14 |
| 31 | I157143 | 3.48 | -- | 1.81 |
| 32 | I157144 | 1.25 | -- | 1.72 |
| 33 | I157145 | 1.80 | -- | 1.48 |

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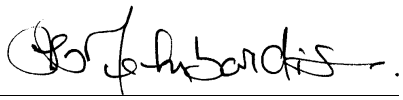
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0565**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I157146 | 0.39 | -- | 1.38 |
| 35 | I157147 | 0.03 | -- | 1.86 |
| 36 | I157148 | 0.02 | -- | 1.84 |
| 37 | I157149 | < 0.01 | -- | 1.82 |
| 38 | I157150 | < 0.01 | -- | 0.54 |
| 39 | I157151 | < 0.01 | -- | 2.09 |
| 40 | I157152 | < 0.01 | -- | 2.13 |
| 41 | I157153 | < 0.01 | -- | 1.92 |
| 42 | I157154 | 0.01 | -- | 2.10 |
| 43 | I157155 | 0.05 | -- | 1.88 |
| 44 | I157156 | 0.01 | -- | 2.11 |
| 45 | I157157 | 0.05 | -- | 2.08 |
| 46 | I157158 | 0.10 | -- | 2.04 |
| 47 | I157159 | 0.03 | -- | 1.89 |
| 48 | I157160 | 3.53 | -- | --- |
| 49 | I157161 | 0.04 | -- | 2.19 |
| 50 | I157162 | 0.08 | -- | 2.04 |
| 51 | I157163 | 0.05 | -- | 1.93 |
| 52 | I157164 | 0.02 | -- | 2.07 |
| 53 | I157165 | 0.02 | -- | 2.03 |
| 54 | I157166 | 0.02 | -- | 2.06 |
| 55 | I157167 | 0.01 | -- | 1.90 |
| 56 | I157168 | 0.02 | -- | 2.02 |
| 57 | I157169 | 0.02 | -- | 2.31 |
| 58 | I157170 | < 0.01 | -- | 0.76 |
| 59 | I157171 | 0.01 | -- | 1.33 |
| 60 | I157172 | < 0.01 | -- | 1.89 |
| 61 | I157173 | < 0.01 | -- | 2.27 |
| 62 | I157174 | < 0.01 | -- | 1.24 |
| 63 | I157175 | < 0.01 | -- | --- |
| 64 | I157176 | < 0.01 | -- | 1.01 |
| 65 | I157177 | < 0.01 | -- | 1.39 |
| 66 | I157178 | < 0.01 | -- | 1.86 |



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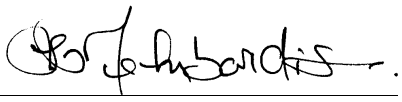
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0565**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I157179 | < 0.01 | -- | 2.07 |
| 68 | I157180 | 0.34 | -- | --- |
| 69 | I157181 | < 0.01 | -- | 1.09 |
| 70 | I157182 | < 0.01 | -- | 1.22 |
| 71 | I157183 | < 0.01 | -- | 1.57 |
| 72 | I157184 | < 0.01 | -- | 1.99 |
| 73 | I157185 | < 0.01 | -- | 1.99 |
| 74 | I157186 | < 0.01 | -- | 2.14 |
| 75 | I157187 | < 0.01 | -- | 1.16 |
| 76 | I157188 | < 0.01 | -- | 1.31 |
| 77 | I157189 | < 0.01 | -- | 1.29 |
| 78 | I157190 | < 0.01 | -- | 0.81 |
| 79 | I157191 | < 0.01 | -- | 1.27 |
| 80 | I157192 | < 0.01 | -- | 1.93 |
| 81 | I157193 | < 0.01 | -- | 1.94 |
| 82 | I157194 | < 0.01 | -- | 1.31 |
| 83 | I157195 | < 0.01 | -- | 1.48 |
| 84 | I157196 | < 0.01 | -- | 2.16 |
| 85 | I157197 | < 0.01 | -- | 1.95 |
| 86 | I157198 | < 0.01 | -- | 2.36 |
| 87 | I157199 | < 0.01 | -- | 1.44 |
| 88 | I157200 | 1.57 | -- | --- |
| 89 | I157201 | < 0.01 | -- | 1.99 |
| 90 | I157202 | < 0.01 | -- | 2.02 |
| 91 | I157203 | < 0.01 | -- | 2.00 |
| 92 | I157204 | 0.01 | -- | 1.98 |
| 93 | I157205 | < 0.01 | -- | 1.86 |
| 94 | I157206 | < 0.01 | -- | 1.84 |
| 95 | I157207 | < 0.01 | -- | 1.73 |
| 96 | I157208 | < 0.01 | -- | 2.47 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0565**
19-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.23 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.94 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I157118 Orig | < 0.01 | |
| I157118 Rep Dup | < 0.01 | |
| I157118 Prep Dup | < 0.01 | |
| I157141 Orig | 3.08 | |
| I157141 Rep Dup | 3.11 | |
| I157141 Prep Dup | 3.38 | |
| I157168 Orig | 0.02 | |
| I157168 Rep Dup | 0.02 | |
| I157168 Prep Dup | 0.02 | |
| I157178 Orig | < 0.01 | |
| I157178 Rep Dup | < 0.01 | |
| I157178 Prep Dup | < 0.01 | |
| I157199 Orig | < 0.01 | |
| I157199 Rep Dup | < 0.01 | |
| I157199 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0565**
19-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0568 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-181 |
| Batch number: | 1341 |
| Date received: | July 13, 2017 |
| Report date: | July 19, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0568**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I157209 | < 0.01 | 1.85 |
| 2 | I157210 | < 0.01 | 0.77 |
| 3 | I157211 | < 0.01 | 2.33 |
| 4 | I157212 | < 0.01 | 2.02 |
| 5 | I157213 | < 0.01 | 2.02 |
| 6 | I157214 | < 0.01 | 2.08 |
| 7 | I157215 | < 0.01 | 2.04 |
| 8 | I157216 | 0.02 | 2.52 |
| 9 | I157217 | < 0.01 | 1.33 |
| 10 | I157218 | < 0.01 | 1.81 |
| 11 | I157219 | 0.02 | 1.89 |
| 12 | I157220 | 1.59 | --- |
| 13 | I157221 | < 0.01 | 1.87 |
| 14 | I157222 | 0.01 | 0.96 |
| 15 | I157223 | 0.03 | 1.43 |
| 16 | I157224 | 0.02 | 1.27 |
| 17 | I157225 | 0.02 | --- |
| 18 | I157226 | 0.03 | 1.97 |
| 19 | I157227 | 0.03 | 1.66 |
| 20 | I157228 | 0.01 | 1.70 |
| 21 | I157229 | 0.01 | 1.61 |
| 22 | I157230 | < 0.01 | 0.73 |
| 23 | I157231 | < 0.01 | 1.34 |
| 24 | I157232 | 0.01 | 0.91 |
| 25 | I157233 | 0.02 | 1.70 |
| 26 | I157234 | < 0.01 | 2.00 |
| 27 | I157235 | < 0.01 | 2.06 |
| 28 | I157236 | < 0.01 | 1.78 |
| 29 | I157237 | < 0.01 | 1.91 |
| 30 | I157238 | < 0.01 | 1.90 |
| 31 | I157239 | < 0.01 | 1.86 |
| 32 | I157240 | 0.35 | --- |
| 33 | I157241 | 0.01 | 1.87 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0568**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I157242 | < 0.01 | 1.97 |
| 35 | I157243 | < 0.01 | 1.70 |
| 36 | I157244 | < 0.01 | 2.02 |
| 37 | I157245 | < 0.01 | 1.85 |
| 38 | I157246 | < 0.01 | 2.05 |
| 39 | I157247 | < 0.01 | 1.81 |
| 40 | I157248 | < 0.01 | 1.31 |
| 41 | I157249 | 0.02 | 1.27 |
| 42 | I157250 | < 0.01 | 0.55 |
| 43 | I157251 | < 0.01 | 1.18 |
| 44 | I157252 | < 0.01 | 1.98 |
| 45 | I157253 | < 0.01 | 1.96 |
| 46 | I157254 | < 0.01 | 1.81 |
| 47 | I157255 | < 0.01 | 1.85 |
| 48 | I157256 | 0.01 | 2.12 |
| 49 | I157257 | 0.01 | 2.19 |
| 50 | I157258 | < 0.01 | 1.83 |
| 51 | I157259 | < 0.01 | 1.98 |
| 52 | I157260 | 0.35 | --- |
| 53 | I157261 | < 0.01 | 1.78 |
| 54 | I157262 | < 0.01 | 1.97 |
| 55 | I157263 | < 0.01 | 1.99 |
| 56 | I157264 | < 0.01 | 1.85 |
| 57 | I157265 | < 0.01 | 2.17 |
| 58 | I157266 | < 0.01 | 1.72 |
| 59 | I157267 | < 0.01 | 2.17 |
| 60 | I157268 | < 0.01 | 1.90 |
| 61 | I157269 | < 0.01 | 2.20 |
| 62 | I157270 | < 0.01 | 0.74 |
| 63 | I157271 | < 0.01 | 1.82 |
| 64 | I157272 | < 0.01 | 1.52 |
| 65 | I157273 | < 0.01 | 2.38 |
| 66 | I157274 | < 0.01 | 1.79 |

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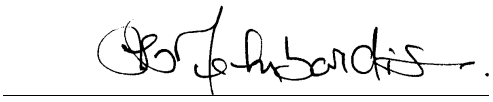
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0568**
19-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I157275 | < 0.01 | --- |
| 68 | I157276 | < 0.01 | 2.22 |
| 69 | I157277 | < 0.01 | 2.19 |
| 70 | I157278 | < 0.01 | 1.99 |
| 71 | I157279 | < 0.01 | 1.76 |
| 72 | I157280 | 0.36 | --- |
| 73 | I157281 | < 0.01 | 2.04 |
| 74 | I157282 | < 0.01 | 2.15 |
| 75 | I157283 | < 0.01 | 1.91 |
| 76 | I157284 | < 0.01 | 1.79 |
| 77 | I157285 | < 0.01 | 1.99 |
| 78 | I157286 | < 0.01 | 1.84 |
| 79 | I157287 | < 0.01 | 2.21 |
| 80 | I157288 | < 0.01 | 1.94 |
| 81 | I157289 | < 0.01 | 1.93 |
| 82 | I157290 | < 0.01 | 0.74 |
| 83 | I157291 | < 0.01 | 1.88 |
| 84 | I157292 | < 0.01 | 1.98 |
| 85 | I157293 | < 0.01 | 1.89 |
| 86 | I157294 | 0.02 | 2.22 |
| 87 | I157295 | < 0.01 | 1.75 |
| 88 | I157296 | < 0.01 | 1.74 |
| 89 | I157297 | < 0.01 | 1.88 |
| 90 | I157298 | < 0.01 | 2.33 |
| 91 | I157299 | < 0.01 | 1.44 |
| 92 | I157300 | 0.33 | --- |
| 93 | I157301 | < 0.01 | 2.01 |
| 94 | I157302 | < 0.01 | 1.81 |
| 95 | I157303 | < 0.01 | 2.05 |
| 96 | I157304 | < 0.01 | 2.02 |
| 97 | I157305 | < 0.01 | 2.23 |
| 98 | I157306 | < 0.01 | 3.15 |



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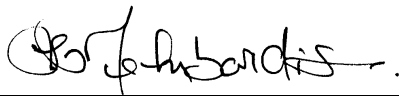
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0568**
19-Jul-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.93 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.56 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I157227 Orig | 0.03 |
| I157227 Rep Dup | 0.03 |
| I157227 Prep Dup | 0.03 |
| I157235 Orig | < 0.01 |
| I157235 Rep Dup | 0.01 |
| I157235 Prep Dup | 0.01 |
| I157253 Orig | < 0.01 |
| I157253 Rep Dup | < 0.01 |
| I157253 Prep Dup | < 0.01 |
| I157281 Orig | < 0.01 |
| I157281 Rep Dup | < 0.01 |
| I157281 Prep Dup | < 0.01 |
| I157297 Orig | < 0.01 |
| I157297 Rep Dup | < 0.01 |
| I157297 Prep Dup | < 0.01 |



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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0568**
19-Jul-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0578 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 35 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-185 |
| Batch number: | 1348 |
| Date received: | July 18, 2017 |
| Report date: | July 25, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0578**
25-Jul-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I152243 | < 0.01 | 2.08 |
| 2 | I152244 | < 0.01 | 1.99 |
| 3 | I152245 | < 0.01 | 2.21 |
| 4 | I152246 | < 0.01 | 2.10 |
| 5 | I152247 | < 0.01 | 1.59 |
| 6 | I152248 | < 0.01 | 1.05 |
| 7 | I152249 | < 0.01 | 1.09 |
| 8 | I152250 | < 0.01 | 0.69 |
| 9 | I152251 | < 0.01 | 0.93 |
| 10 | I152252 | < 0.01 | 1.56 |
| 11 | I152253 | < 0.01 | 2.17 |
| 12 | I152254 | < 0.01 | 1.90 |
| 13 | I152255 | < 0.01 | 1.23 |
| 14 | I152256 | < 0.01 | 1.04 |
| 15 | I152257 | < 0.01 | 2.03 |
| 16 | I152258 | < 0.01 | 1.10 |
| 17 | I152259 | < 0.01 | 0.98 |
| 18 | I152260 | 0.33 | --- |
| 19 | I152261 | < 0.01 | 1.82 |
| 20 | I152262 | < 0.01 | 2.19 |
| 21 | I152263 | < 0.01 | 2.00 |
| 22 | I152264 | < 0.01 | 2.07 |
| 23 | I152265 | < 0.01 | 2.00 |
| 24 | I152266 | < 0.01 | 1.92 |
| 25 | I152267 | < 0.01 | 1.63 |
| 26 | I152268 | < 0.01 | 1.05 |
| 27 | I152269 | < 0.01 | 1.66 |
| 28 | I152270 | < 0.01 | 0.68 |
| 29 | I152271 | < 0.01 | 2.18 |
| 30 | I152272 | < 0.01 | 2.05 |
| 31 | I152273 | < 0.01 | 0.98 |
| 32 | I152274 | 0.02 | 1.01 |
| 33 | I152275 | 0.02 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0578**
25-Jul-17

## RESULTS

| | **Analyte Symbol** | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152276 | < 0.01 | 1.05 |
| 35 | I152277 | 0.01 | 2.00 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

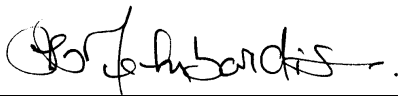
ANALYSIS CERTIFICATE
**Report No. B17-0578**
25-Jul-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 8.01 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I152261 Orig | < 0.01 |
| I152261 Rep Dup | < 0.01 |
| I152261 Prep Dup | < 0.01 |
| I152277 Orig | 0.01 |
| I152277 Rep Dup | 0.01 |
| I152277 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0613 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-192 |
| Batch number: | 1360 |
| Date received: | July 21, 2017 |
| Report date: | August 01, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0613**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I159205 | < 0.01 | 2.46 |
| 2 | I159206 | 0.01 | 1.89 |
| 3 | I159207 | 0.02 | 2.13 |
| 4 | I159208 | 0.01 | 1.37 |
| 5 | I159209 | < 0.01 | 1.44 |
| 6 | I159210 | < 0.01 | 0.67 |
| 7 | I159211 | 0.01 | 2.72 |
| 8 | I159212 | < 0.01 | 2.10 |
| 9 | I159213 | 0.01 | 1.12 |
| 10 | I159214 | 0.01 | 2.15 |
| 11 | I159215 | < 0.01 | 2.12 |
| 12 | I159216 | 0.01 | 2.50 |
| 13 | I159217 | 0.01 | 2.28 |
| 14 | I159218 | 0.01 | 1.06 |
| 15 | I159219 | 0.01 | 1.32 |
| 16 | I159220 | 0.33 | --- |
| 17 | I159221 | 0.01 | 2.06 |
| 18 | I159222 | < 0.01 | 2.07 |
| 19 | I159223 | 0.01 | 1.17 |
| 20 | I159224 | 0.01 | 2.10 |
| 21 | I159225 | < 0.01 | --- |
| 22 | I159226 | 0.01 | 1.99 |
| 23 | I159227 | < 0.01 | 2.00 |
| 24 | I159228 | < 0.01 | 1.96 |
| 25 | I159229 | < 0.01 | 1.60 |
| 26 | I159230 | < 0.01 | 0.57 |
| 27 | I159231 | < 0.01 | 1.16 |
| 28 | I159232 | < 0.01 | 1.79 |
| 29 | I159233 | < 0.01 | 2.48 |
| 30 | I159234 | < 0.01 | 2.30 |
| 31 | I159235 | < 0.01 | 2.22 |
| 32 | I159236 | < 0.01 | 2.21 |
| 33 | I159237 | < 0.01 | 2.50 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0613**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I159238 | < 0.01 | 2.26 |
| 35 | I159239 | < 0.01 | 2.08 |
| 36 | I159240 | 3.58 | --- |
| 37 | I159241 | 0.01 | 2.29 |
| 38 | I159242 | < 0.01 | 2.28 |
| 39 | I159243 | 0.01 | 2.16 |
| 40 | I159244 | 0.01 | 2.26 |
| 41 | I159245 | < 0.01 | 2.21 |
| 42 | I159246 | 0.01 | 2.25 |
| 43 | I159247 | 0.01 | 2.19 |
| 44 | I159248 | 0.01 | 2.17 |
| 45 | I159249 | 0.01 | 2.26 |
| 46 | I159250 | < 0.01 | 0.72 |
| 47 | I159251 | 0.01 | 2.19 |
| 48 | I159252 | 0.02 | 2.25 |
| 49 | I159253 | 0.02 | 2.38 |
| 50 | I159254 | 0.15 | 2.40 |
| 51 | I159255 | 0.37 | 2.22 |
| 52 | I159256 | 0.81 | 1.30 |
| 53 | I159257 | 0.04 | 1.09 |
| 54 | I159258 | 0.02 | 1.79 |
| 55 | I159259 | 0.01 | 1.10 |
| 56 | I159260 | 3.57 | --- |
| 57 | I159261 | 0.01 | 2.25 |
| 58 | I159262 | 0.01 | 1.87 |
| 59 | I159263 | < 0.01 | 2.64 |
| 60 | I159264 | 0.02 | 2.27 |
| 61 | I159265 | 0.06 | 1.40 |
| 62 | I159266 | 0.03 | 2.22 |
| 63 | I159267 | 0.05 | 1.52 |
| 64 | I159268 | 0.12 | 1.76 |
| 65 | I159269 | 0.02 | 1.62 |
| 66 | I159270 | < 0.01 | 0.67 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0613**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I159271 | 0.02 | 1.76 |
| 68 | I159272 | 0.01 | 1.79 |
| 69 | I159273 | 0.01 | 1.05 |
| 70 | I159274 | 0.01 | 2.59 |
| 71 | I159275 | 0.01 | --- |
| 72 | I159276 | < 0.01 | 2.27 |
| 73 | I159277 | < 0.01 | 2.53 |
| 74 | I159278 | < 0.01 | 2.60 |
| 75 | I159279 | < 0.01 | 1.17 |
| 76 | I159280 | 0.35 | --- |
| 77 | I159281 | < 0.01 | 2.41 |
| 78 | I159282 | < 0.01 | 2.36 |
| 79 | I159283 | < 0.01 | 2.47 |
| 80 | I159284 | < 0.01 | 1.35 |
| 81 | I159285 | < 0.01 | 2.61 |
| 82 | I159286 | < 0.01 | 0.98 |
| 83 | I159287 | 0.07 | 2.55 |
| 84 | I159288 | < 0.01 | 2.33 |
| 85 | I159289 | < 0.01 | 2.31 |
| 86 | I159290 | < 0.01 | 0.75 |
| 87 | I159291 | < 0.01 | 1.21 |
| 88 | I159292 | < 0.01 | 2.50 |
| 89 | I159293 | < 0.01 | 2.14 |
| 90 | I159294 | < 0.01 | 2.09 |
| 91 | I159295 | 0.01 | 2.03 |
| 92 | I159296 | < 0.01 | 1.02 |
| 93 | I159297 | 0.20 | 1.93 |
| 94 | I159298 | 0.16 | 2.28 |
| 95 | I159299 | 0.02 | 1.43 |
| 96 | I159300 | 3.66 | --- |

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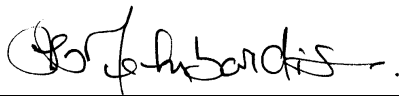
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0613**
01-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.80 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.82 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I159222 Orig | < 0.01 |
| I159222 Rep Dup | 0.01 |
| I159222 Prep Dup | < 0.01 |
| I159237 Orig | < 0.01 |
| I159237 Rep Dup | < 0.01 |
| I159237 Prep Dup | < 0.01 |
| I159245 Orig | < 0.01 |
| I159245 Rep Dup | < 0.01 |
| I159245 Prep Dup | 0.01 |
| I159282 Orig | < 0.01 |
| I159282 Rep Dup | < 0.01 |
| I159282 Prep Dup | < 0.01 |
| I159293 Orig | < 0.01 |
| I159293 Rep Dup | < 0.01 |
| I159293 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0613**
01-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0625 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-194 |
| Batch number: | 1362 |
| Date received: | July 24, 2017 |
| Report date: | August 01, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0625**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I159301 | 0.01 | 2.13 |
| 2 | I159302 | < 0.01 | 2.32 |
| 3 | I159303 | 0.01 | 2.24 |
| 4 | I159304 | < 0.01 | 2.08 |
| 5 | I159305 | < 0.01 | 2.32 |
| 6 | I159306 | 0.02 | 2.10 |
| 7 | I159307 | < 0.01 | 1.12 |
| 8 | I159308 | 0.02 | 1.47 |
| 9 | I159309 | 0.02 | 2.00 |
| 10 | I159310 | < 0.01 | 1.62 |
| 11 | I159311 | < 0.01 | 0.68 |
| 12 | I159312 | 0.03 | 1.58 |
| 13 | I159313 | 0.04 | 1.56 |
| 14 | I159314 | 0.02 | 1.24 |
| 15 | I159315 | < 0.01 | 1.19 |
| 16 | I159316 | < 0.01 | 1.16 |
| 17 | I159317 | 0.03 | 2.21 |
| 18 | I159318 | 0.06 | 3.28 |
| 19 | I159319 | 0.03 | 2.06 |
| 20 | I159320 | 0.34 | --- |
| 21 | I159321 | 0.02 | 2.20 |
| 22 | I159322 | 0.05 | 2.34 |
| 23 | I159323 | < 0.01 | 2.30 |
| 24 | I159324 | 0.01 | 2.26 |
| 25 | I159325 | 0.01 | --- |
| 26 | I159326 | < 0.01 | 2.26 |
| 27 | I159327 | 0.04 | 2.34 |
| 28 | I159328 | < 0.01 | 2.39 |
| 29 | I159329 | < 0.01 | 2.33 |
| 30 | I159330 | < 0.01 | 0.85 |
| 31 | I159331 | < 0.01 | 2.38 |
| 32 | I159332 | 0.01 | 1.28 |
| 33 | I159333 | 0.02 | 1.52 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0625**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I159334 | 0.02 | 2.32 |
| 35 | I159335 | < 0.01 | 1.14 |
| 36 | I159336 | 0.01 | 1.07 |
| 37 | I159337 | < 0.01 | 2.28 |
| 38 | I159338 | 0.01 | 2.16 |
| 39 | I159339 | 0.01 | 2.37 |
| 40 | I159340 | 0.35 | --- |
| 41 | I159341 | < 0.01 | 2.22 |
| 42 | I159342 | 0.02 | 1.43 |
| 43 | I159343 | < 0.01 | 1.79 |
| 44 | I159344 | < 0.01 | 1.41 |
| 45 | I159345 | < 0.01 | 2.16 |
| 46 | I159346 | 0.02 | 2.31 |
| 47 | I159347 | 0.17 | 2.12 |
| 48 | I159348 | 0.30 | 2.14 |
| 49 | I159349 | 0.02 | 2.15 |
| 50 | I159350 | < 0.01 | 0.92 |
| 51 | I159351 | 0.02 | 2.29 |
| 52 | I159352 | 0.02 | 2.24 |
| 53 | I159353 | 0.07 | 1.17 |
| 54 | I159354 | 0.05 | 1.74 |
| 55 | I159355 | < 0.01 | 1.87 |
| 56 | I159356 | 0.07 | 1.66 |
| 57 | I159357 | 1.09 | 1.18 |
| 58 | I159358 | 0.03 | 1.08 |
| 59 | I159359 | < 0.01 | 2.07 |
| 60 | I159360 | 3.66 | --- |
| 61 | I159361 | 0.01 | 2.14 |
| 62 | I159362 | < 0.01 | 2.12 |
| 63 | I159363 | < 0.01 | 2.15 |
| 64 | I159364 | 0.02 | 2.08 |
| 65 | I159365 | 0.01 | 2.09 |
| 66 | I159366 | 0.03 | 2.06 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0625**
01-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I159367 | 0.02 | 1.11 |
| 68 | I159368 | 0.02 | 0.94 |
| 69 | I159369 | 0.07 | 1.08 |
| 70 | I159370 | < 0.01 | 0.87 |
| 71 | I159371 | 0.04 | 1.07 |
| 72 | I159372 | 0.01 | 2.08 |
| 73 | I159373 | 0.03 | 2.05 |
| 74 | I159374 | < 0.01 | 2.08 |
| 75 | I159375 | < 0.01 | --- |
| 76 | I159376 | 0.08 | 2.33 |
| 77 | I159377 | < 0.01 | 1.94 |
| 78 | I159378 | 0.02 | 2.03 |
| 79 | I159379 | 0.02 | 0.86 |
| 80 | I159380 | 0.35 | --- |
| 81 | I159381 | 0.12 | 1.06 |
| 82 | I159382 | < 0.01 | 1.94 |
| 83 | I159383 | 0.01 | 2.27 |
| 84 | I160119 | 0.04 | 1.11 |
| 85 | I160120 | < 0.01 | 0.81 |
| 86 | I160121 | < 0.01 | 1.18 |
| 87 | I160122 | < 0.01 | 1.88 |
| 88 | I160123 | 0.01 | 3.40 |
| 89 | I160124 | 0.03 | 3.14 |
| 90 | I160125 | 0.02 | --- |
| 91 | I160126 | 0.01 | 3.17 |
| 92 | I160127 | 0.01 | 3.39 |
| 93 | I160128 | 0.02 | 3.11 |
| 94 | I160129 | 0.02 | 3.17 |
| 95 | I160130 | 0.36 | --- |
| 96 | I160131 | 0.01 | 3.12 |
| 97 | I160132 | 0.01 | 1.04 |
| 98 | I160133 | 0.01 | 1.80 |

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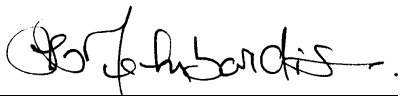
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0625**
01-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.94 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I159308 Orig | 0.02 |
| I159308 Rep Dup | 0.01 |
| I159308 Prep Dup | 0.01 |
| I159336 Orig | 0.01 |
| I159336 Rep Dup | < 0.01 |
| I159336 Prep Dup | < 0.01 |
| I159352 Orig | 0.02 |
| I159352 Rep Dup | 0.02 |
| I159352 Prep Dup | 0.02 |
| I159378 Orig | 0.02 |
| I159378 Rep Dup | 0.02 |
| I159378 Prep Dup | 0.02 |
| I160126 Orig | 0.01 |
| I160126 Rep Dup | 0.01 |
| I160126 Prep Dup | 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0625**
01-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0655 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 89 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-203 |
| Batch number: | 1373 |
| Date received: | July 31, 2017 |
| Report date: | August 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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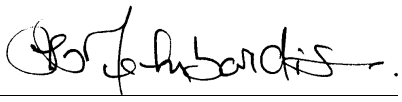
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0655**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I156028 | < 0.01 | 2.23 |
| 2 | I156029 | < 0.01 | 2.28 |
| 3 | I156030 | 1.60 | --- |
| 4 | I156031 | < 0.01 | 3.65 |
| 5 | I156032 | < 0.01 | 3.34 |
| 6 | I156033 | 0.01 | 2.33 |
| 7 | I156034 | < 0.01 | 2.40 |
| 8 | I156035 | < 0.01 | 3.37 |
| 9 | I156036 | < 0.01 | 3.39 |
| 10 | I156037 | 0.01 | 3.53 |
| 11 | I156038 | < 0.01 | 3.72 |
| 12 | I156039 | < 0.01 | 3.72 |
| 13 | I156040 | < 0.01 | 0.96 |
| 14 | I156041 | < 0.01 | 3.52 |
| 15 | I156042 | < 0.01 | 3.29 |
| 16 | I156043 | < 0.01 | 3.48 |
| 17 | I156044 | < 0.01 | 2.50 |
| 18 | I152278 | < 0.01 | 2.31 |
| 19 | I152279 | < 0.01 | 1.12 |
| 20 | I152280 | 0.36 | --- |
| 21 | I152281 | < 0.01 | 1.15 |
| 22 | I152282 | < 0.01 | 1.25 |
| 23 | I152283 | < 0.01 | 2.41 |
| 24 | I152284 | < 0.01 | 2.40 |
| 25 | I152285 | < 0.01 | 3.75 |
| 26 | I152286 | < 0.01 | 3.42 |
| 27 | I152287 | < 0.01 | 3.67 |
| 28 | I152288 | < 0.01 | 3.48 |
| 29 | I152289 | < 0.01 | 3.58 |
| 30 | I152290 | < 0.01 | 0.79 |
| 31 | I152291 | < 0.01 | 3.66 |
| 32 | I152292 | < 0.01 | 3.75 |
| 33 | I152293 | < 0.01 | 3.67 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0655**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152294 | < 0.01 | 3.57 |
| 35 | I152295 | < 0.01 | 3.65 |
| 36 | I152296 | < 0.01 | 3.70 |
| 37 | I152297 | < 0.01 | 3.61 |
| 38 | I152298 | < 0.01 | 3.51 |
| 39 | I152299 | < 0.01 | 3.50 |
| 40 | I152300 | 0.34 | --- |
| 41 | I152301 | < 0.01 | 3.52 |
| 42 | I152302 | < 0.01 | 3.57 |
| 43 | I152303 | < 0.01 | 1.78 |
| 44 | I152304 | 0.01 | 1.13 |
| 45 | I152305 | < 0.01 | 1.30 |
| 46 | I152306 | 0.01 | 1.19 |
| 47 | I152307 | 0.01 | 1.67 |
| 48 | I152308 | 0.01 | 2.39 |
| 49 | I152309 | 0.01 | 2.28 |
| 50 | I152310 | < 0.01 | 0.98 |
| 51 | I152311 | 0.01 | 3.42 |
| 52 | I152312 | 0.01 | 3.57 |
| 53 | I152313 | 0.01 | 3.32 |
| 54 | I152314 | 0.01 | 2.40 |
| 55 | I152315 | < 0.01 | 2.18 |
| 56 | I152316 | 0.01 | 1.08 |
| 57 | I152317 | 0.01 | 1.24 |
| 58 | I152318 | 0.01 | 1.41 |
| 59 | I152319 | 0.01 | 2.27 |
| 60 | I152320 | 0.35 | --- |
| 61 | I152321 | < 0.01 | 2.22 |
| 62 | I152322 | < 0.01 | 2.17 |
| 63 | I152323 | 0.01 | 2.40 |
| 64 | I152324 | < 0.01 | 2.28 |
| 65 | I152325 | < 0.01 | --- |
| 66 | I152326 | < 0.01 | 3.68 |

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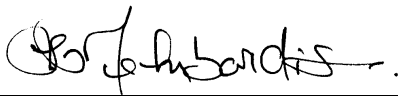
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0655**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152327 | < 0.01 | 3.50 |
| 68 | I152328 | 0.01 | 3.59 |
| 69 | I152329 | 0.01 | 3.67 |
| 70 | I152330 | < 0.01 | 1.05 |
| 71 | I152331 | 0.01 | 3.47 |
| 72 | I152332 | 0.01 | 3.32 |
| 73 | I152333 | 0.01 | 3.35 |
| 74 | I152334 | 0.01 | 2.37 |
| 75 | I152335 | 0.01 | 1.11 |
| 76 | I152336 | 0.42 | 1.24 |
| 77 | I152337 | 0.01 | 2.11 |
| 78 | I152338 | < 0.01 | 2.32 |
| 79 | I152339 | < 0.01 | 2.22 |
| 80 | I152340 | 1.59 | --- |
| 81 | I152341 | 0.09 | 1.20 |
| 82 | I152342 | 0.01 | 1.18 |
| 83 | I152343 | 0.02 | 2.16 |
| 84 | I152344 | 0.02 | 2.55 |
| 85 | I152345 | 0.01 | 2.26 |
| 86 | I152346 | 0.01 | 2.22 |
| 87 | I152347 | 0.02 | 3.53 |
| 88 | I152348 | 0.01 | 3.24 |
| 89 | I152349 | 0.02 | 2.35 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0655**
14-Aug-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I152279 Orig | < 0.01 |
| I152279 Rep Dup | < 0.01 |
| I152279 Prep Dup | < 0.01 |
| I152287 Orig | < 0.01 |
| I152287 Rep Dup | < 0.01 |
| I152287 Prep Dup | < 0.01 |
| I152315 Orig | < 0.01 |
| I152315 Rep Dup | 0.01 |
| I152315 Prep Dup | 0.01 |
| I152329 Orig | 0.01 |
| I152329 Rep Dup | 0.01 |
| I152329 Prep Dup | 0.01 |
| I152342 Orig | 0.01 |
| I152342 Rep Dup | 0.02 |
| I152342 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0655**
14-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0656 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-204 |
| Batch number: | 1374 |
| Date received: | July 31, 2017 |
| Report date: | August 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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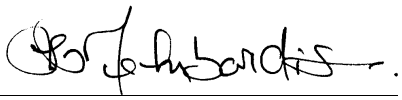
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0656**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I160300 | < 0.01 | 0.97 |
| 2 | I160301 | < 0.01 | 1.18 |
| 3 | I160302 | < 0.01 | 2.70 |
| 4 | I160303 | < 0.01 | 2.52 |
| 5 | I160304 | < 0.01 | 3.27 |
| 6 | I160305 | < 0.01 | 3.32 |
| 7 | I160306 | < 0.01 | 3.19 |
| 8 | I160307 | < 0.01 | 2.08 |
| 9 | I160308 | 0.01 | 0.85 |
| 10 | I160309 | 0.06 | 3.22 |
| 11 | I160310 | 0.35 | --- |
| 12 | I160311 | < 0.01 | 3.18 |
| 13 | I160312 | < 0.01 | 3.48 |
| 14 | I160313 | < 0.01 | 3.26 |
| 15 | I160314 | < 0.01 | 3.31 |
| 16 | I160315 | < 0.01 | 3.18 |
| 17 | I160316 | < 0.01 | 3.17 |
| 18 | I160317 | < 0.01 | 1.08 |
| 19 | I160318 | < 0.01 | 2.27 |
| 20 | I160319 | < 0.01 | 2.20 |
| 21 | I160320 | < 0.01 | 1.10 |
| 22 | I160321 | < 0.01 | 2.09 |
| 23 | I160322 | < 0.01 | 2.31 |
| 24 | I157307 | 0.01 | 2.20 |
| 25 | I157308 | 0.02 | 2.09 |
| 26 | I157309 | 0.02 | 2.16 |
| 27 | I157310 | < 0.01 | 0.79 |
| 28 | I157311 | 2.62 | 1.04 |
| 29 | I157312 | 0.03 | 1.16 |
| 30 | I157313 | 0.02 | 2.01 |
| 31 | I157314 | 0.01 | 2.10 |
| 32 | I157315 | 0.01 | 2.29 |
| 33 | I157316 | < 0.01 | 2.20 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0656**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I157317 | 0.01 | 2.17 |
| 35 | I157318 | 0.01 | 2.28 |
| 36 | I157319 | < 0.01 | 2.31 |
| 37 | I157320 | 1.60 | --- |
| 38 | I157321 | < 0.01 | 2.10 |
| 39 | I157322 | < 0.01 | 2.19 |
| 40 | I157323 | < 0.01 | 2.20 |
| 41 | I157324 | < 0.01 | 2.33 |
| 42 | I157325 | < 0.01 | --- |
| 43 | I157326 | 0.01 | 2.12 |
| 44 | I157327 | < 0.01 | 1.94 |
| 45 | I157328 | < 0.01 | 1.10 |
| 46 | I157329 | < 0.01 | 1.19 |
| 47 | I157330 | < 0.01 | 0.72 |
| 48 | I157331 | < 0.01 | 1.66 |
| 49 | I157332 | < 0.01 | 1.13 |
| 50 | I157333 | < 0.01 | 3.52 |
| 51 | I157334 | < 0.01 | 1.19 |
| 52 | I157335 | 0.04 | 1.08 |
| 53 | I157336 | < 0.01 | 3.57 |
| 54 | I157337 | < 0.01 | 2.05 |
| 55 | I157338 | < 0.01 | 1.07 |
| 56 | I157339 | < 0.01 | 2.58 |
| 57 | I157340 | 0.35 | --- |
| 58 | I157341 | < 0.01 | 3.28 |
| 59 | I157342 | < 0.01 | 3.86 |
| 60 | I157343 | 0.86 | 2.89 |
| 61 | I157344 | < 0.01 | 3.35 |
| 62 | I157345 | < 0.01 | 1.05 |
| 63 | I157346 | < 0.01 | 1.11 |
| 64 | I157347 | < 0.01 | 2.25 |
| 65 | I157348 | < 0.01 | 2.24 |
| 66 | I157349 | < 0.01 | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0656**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I157350 | < 0.01 | 1.33 |
| 68 | I157351 | < 0.01 | 3.28 |
| 69 | I157352 | < 0.01 | 3.31 |
| 70 | I157353 | < 0.01 | 1.89 |
| 71 | I157354 | 0.02 | 0.98 |
| 72 | I157355 | 8.70 | 1.15 |
| 73 | I157356 | 0.31 | 1.53 |
| 74 | I157357 | 0.01 | 2.48 |
| 75 | I157358 | < 0.01 | 1.88 |
| 76 | I157359 | 0.02 | 1.04 |
| 77 | I157360 | 3.56 | --- |
| 78 | I157361 | < 0.01 | 2.11 |
| 79 | I157362 | < 0.01 | 1.06 |
| 80 | I157363 | 0.01 | 2.26 |
| 81 | I157364 | 0.01 | 2.29 |
| 82 | I157365 | < 0.01 | 1.54 |
| 83 | I157366 | < 0.01 | 1.77 |
| 84 | I157367 | < 0.01 | 1.72 |
| 85 | I157368 | < 0.01 | 1.25 |
| 86 | I157369 | < 0.01 | 1.17 |
| 87 | I157370 | < 0.01 | 1.03 |
| 88 | I157371 | < 0.01 | 1.97 |
| 89 | I157372 | < 0.01 | 1.83 |
| 90 | I157373 | 0.01 | 1.19 |
| 91 | I157374 | < 0.01 | 1.81 |
| 92 | I157375 | < 0.01 | --- |
| 93 | I157376 | < 0.01 | 1.31 |
| 94 | I157377 | < 0.01 | 1.64 |
| 95 | I157378 | < 0.01 | 0.98 |
| 96 | I157379 | < 0.01 | 1.44 |

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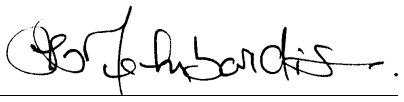
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0656**
14-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I160309 Orig | 0.06 |
| I160309 Rep Dup | 0.05 |
| I160309 Prep Dup | 0.04 |
| I157307 Orig | 0.01 |
| I157307 Rep Dup | 0.02 |
| I157307 Prep Dup | 0.01 |
| I157333 Orig | < 0.01 |
| I157333 Rep Dup | < 0.01 |
| I157333 Prep Dup | < 0.01 |
| I157345 Orig | < 0.01 |
| I157345 Rep Dup | < 0.01 |
| I157345 Prep Dup | < 0.01 |
| I157373 Orig | 0.01 |
| I157373 Rep Dup | 0.01 |
| I157373 Prep Dup | 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0656**
14-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0657 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-204 |
| Batch number: | 1375 |
| Date received: | July 31, 2017 |
| Report date: | August 14, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0657**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I152350 | < 0.01 | 1.17 |
| 2 | I152351 | < 0.01 | 1.73 |
| 3 | I152352 | < 0.01 | 1.20 |
| 4 | I152353 | < 0.01 | 1.03 |
| 5 | I152354 | < 0.01 | 1.45 |
| 6 | I152355 | < 0.01 | 3.14 |
| 7 | I152356 | < 0.01 | 4.08 |
| 8 | I152357 | < 0.01 | 3.15 |
| 9 | I152358 | < 0.01 | 2.33 |
| 10 | I152359 | < 0.01 | 2.32 |
| 11 | I152360 | 0.35 | --- |
| 12 | I152361 | < 0.01 | 2.21 |
| 13 | I152362 | < 0.01 | 1.18 |
| 14 | I152363 | 0.02 | 0.89 |
| 15 | I152364 | 0.01 | 1.22 |
| 16 | I152365 | < 0.01 | 2.15 |
| 17 | I152366 | < 0.01 | 3.31 |
| 18 | I152367 | < 0.01 | 3.27 |
| 19 | I152368 | < 0.01 | 3.38 |
| 20 | I152369 | < 0.01 | 2.86 |
| 21 | I152370 | < 0.01 | 1.07 |
| 22 | I152371 | < 0.01 | 1.66 |
| 23 | I152372 | 0.03 | 3.32 |
| 24 | I152373 | 0.13 | 2.12 |
| 25 | I152374 | 0.16 | 1.33 |
| 26 | I152375 | 0.15 | --- |
| 27 | I152376 | 0.03 | 1.10 |
| 28 | I152377 | 0.06 | 1.14 |
| 29 | I152378 | 0.10 | 1.21 |
| 30 | I152379 | 0.03 | 2.34 |
| 31 | I152380 | 1.58 | --- |
| 32 | I152381 | 0.01 | 2.25 |
| 33 | I152382 | 0.02 | 1.58 |

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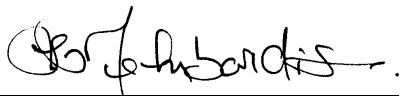
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0657**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I152383 | 0.02 | 2.21 |
| 35 | I152384 | < 0.01 | 1.26 |
| 36 | I152385 | 0.01 | 1.57 |
| 37 | I152386 | 0.02 | 1.19 |
| 38 | I152387 | 0.02 | 1.70 |
| 39 | I152388 | 0.01 | 1.36 |
| 40 | I152389 | 0.01 | 2.20 |
| 41 | I152390 | < 0.01 | 0.88 |
| 42 | I152391 | 0.01 | 2.38 |
| 43 | I152392 | < 0.01 | 2.19 |
| 44 | I152393 | 0.02 | 2.38 |
| 45 | I152394 | 0.02 | 1.26 |
| 46 | I152395 | 0.04 | 1.12 |
| 47 | I152396 | 0.01 | 1.38 |
| 48 | I152397 | < 0.01 | 1.72 |
| 49 | I152398 | 0.17 | 1.14 |
| 50 | I152399 | 0.02 | 1.61 |
| 51 | I152400 | 3.50 | --- |
| 52 | I152401 | 0.02 | 2.27 |
| 53 | I152402 | 0.01 | 2.16 |
| 54 | I152403 | < 0.01 | 3.48 |
| 55 | I152404 | 0.01 | 3.20 |
| 56 | I152405 | < 0.01 | 3.53 |
| 57 | I152406 | 0.01 | 2.28 |
| 58 | I152407 | < 0.01 | 2.24 |
| 59 | I152408 | 0.01 | 1.89 |
| 60 | I152409 | < 0.01 | 1.14 |
| 61 | I152410 | < 0.01 | 0.98 |
| 62 | I152411 | < 0.01 | 1.11 |
| 63 | I152412 | < 0.01 | 0.97 |
| 64 | I152413 | < 0.01 | 1.45 |
| 65 | I152414 | < 0.01 | 2.11 |
| 66 | I152415 | < 0.01 | 2.20 |



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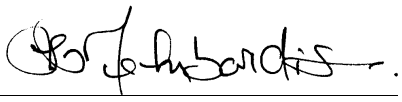
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0657**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152416 | < 0.01 | 2.27 |
| 68 | I152417 | < 0.01 | 1.52 |
| 69 | I152418 | 0.01 | 1.10 |
| 70 | I152419 | 0.01 | 1.08 |
| 71 | I152420 | 1.57 | --- |
| 72 | I152421 | 0.02 | 1.21 |
| 73 | I152422 | 0.01 | 1.61 |
| 74 | I152423 | 0.02 | 2.15 |
| 75 | I152424 | 0.01 | 2.22 |
| 76 | I152425 | < 0.01 | --- |
| 77 | I152426 | < 0.01 | 3.42 |
| 78 | I152427 | < 0.01 | 3.53 |
| 79 | I152428 | < 0.01 | 2.30 |
| 80 | I152429 | < 0.01 | 2.41 |
| 81 | I152430 | < 0.01 | 1.25 |
| 82 | I152431 | 0.01 | 2.37 |
| 83 | I152432 | 0.03 | 1.29 |
| 84 | I152433 | 0.02 | 0.88 |
| 85 | I152434 | 0.01 | 1.21 |
| 86 | I152435 | 0.02 | 2.39 |
| 87 | I152436 | 0.01 | 1.19 |
| 88 | I152437 | 0.01 | 1.33 |
| 89 | I152438 | 0.02 | 0.99 |
| 90 | I152439 | 0.01 | 2.11 |
| 91 | I152440 | 0.34 | --- |
| 92 | I152441 | 0.01 | 2.17 |
| 93 | I152442 | 0.01 | 2.36 |
| 94 | I152443 | 0.01 | 2.27 |
| 95 | I152444 | 0.01 | 2.41 |
| 96 | I152445 | 0.01 | 2.37 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0657**
14-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.84 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I152369 Orig | < 0.01 |
| I152369 Rep Dup | < 0.01 |
| I152369 Prep Dup | < 0.01 |
| I152387 Orig | 0.02 |
| I152387 Rep Dup | 0.03 |
| I152387 Prep Dup | 0.03 |
| I152396 Orig | 0.01 |
| I152396 Rep Dup | 0.02 |
| I152396 Prep Dup | 0.02 |
| I152418 Orig | 0.01 |
| I152418 Rep Dup | 0.01 |
| I152418 Prep Dup | 0.01 |
| I152443 Orig | 0.01 |
| I152443 Rep Dup | 0.01 |
| I152443 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0657**
14-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0659 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-205 |
| Batch number: | 1376 |
| Date received: | August 01, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0659**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I152446 | > 10.0 | 20.03 | 3.40 |
| 2 | I152447 | 0.08 | -- | 3.57 |
| 3 | I152448 | 0.05 | -- | 1.44 |
| 4 | I152449 | < 0.01 | -- | 1.05 |
| 5 | I152450 | < 0.01 | -- | 0.98 |
| 6 | I152451 | 0.01 | -- | 1.05 |
| 7 | I152452 | < 0.01 | -- | 2.17 |
| 8 | I152453 | < 0.01 | -- | 2.46 |
| 9 | I152454 | < 0.01 | -- | 1.28 |
| 10 | I152455 | < 0.01 | -- | 2.35 |
| 11 | I152456 | < 0.01 | -- | 1.26 |
| 12 | I152457 | < 0.01 | -- | 1.23 |
| 13 | I152458 | < 0.01 | -- | 2.49 |
| 14 | I152459 | < 0.01 | -- | 2.44 |
| 15 | I152460 | 0.35 | -- | --- |
| 16 | I152461 | < 0.01 | -- | 3.79 |
| 17 | I152462 | < 0.01 | -- | 3.39 |
| 18 | I152463 | < 0.01 | -- | 2.41 |
| 19 | I152464 | < 0.01 | -- | 2.50 |
| 20 | I152465 | < 0.01 | -- | 1.15 |
| 21 | I152466 | < 0.01 | -- | 0.93 |
| 22 | I152467 | < 0.01 | -- | 1.27 |
| 23 | I152468 | < 0.01 | -- | 2.44 |
| 24 | I152469 | < 0.01 | -- | 3.61 |
| 25 | I152470 | < 0.01 | -- | 1.03 |
| 26 | I152471 | < 0.01 | -- | 3.57 |
| 27 | I152472 | < 0.01 | -- | 3.32 |
| 28 | I152473 | < 0.01 | -- | 3.27 |
| 29 | I152474 | < 0.01 | -- | 3.17 |
| 30 | I152475 | < 0.01 | -- | --- |
| 31 | I152476 | < 0.01 | -- | 2.43 |
| 32 | I152477 | < 0.01 | -- | 2.41 |
| 33 | I152478 | < 0.01 | -- | 1.62 |

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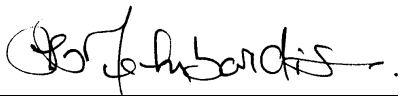
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0659**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I152479 | < 0.01 | -- | 1.17 |
| 35 | I152480 | 0.35 | -- | --- |
| 36 | I152481 | < 0.01 | -- | 1.28 |
| 37 | I152482 | < 0.01 | -- | 1.30 |
| 38 | I152483 | < 0.01 | -- | 1.87 |
| 39 | I152484 | < 0.01 | -- | 2.35 |
| 40 | I152485 | < 0.01 | -- | 3.37 |
| 41 | I152486 | < 0.01 | -- | 3.31 |
| 42 | I152487 | < 0.01 | -- | 2.44 |
| 43 | I152488 | < 0.01 | -- | 1.25 |
| 44 | I152489 | < 0.01 | -- | 1.03 |
| 45 | I152490 | < 0.01 | -- | 1.09 |
| 46 | I152491 | < 0.01 | -- | 1.28 |
| 47 | I152492 | < 0.01 | -- | 2.27 |
| 48 | I152493 | < 0.01 | -- | 2.40 |
| 49 | I152494 | < 0.01 | -- | 2.34 |
| 50 | I152495 | < 0.01 | -- | 1.08 |
| 51 | I152496 | < 0.01 | -- | 1.11 |
| 52 | I152497 | < 0.01 | -- | 1.20 |
| 53 | I152498 | < 0.01 | -- | 2.29 |
| 54 | I152499 | < 0.01 | -- | 3.39 |
| 55 | I152500 | 0.33 | -- | --- |
| 56 | I152501 | < 0.01 | -- | 3.43 |
| 57 | I152502 | < 0.01 | -- | 3.54 |
| 58 | I152503 | < 0.01 | -- | 3.55 |
| 59 | I152504 | < 0.01 | -- | 3.52 |
| 60 | I152505 | < 0.01 | -- | 3.44 |
| 61 | I152506 | < 0.01 | -- | 3.44 |
| 62 | I152507 | < 0.01 | -- | 3.30 |
| 63 | I152508 | < 0.01 | -- | 3.18 |
| 64 | I152509 | < 0.01 | -- | 3.52 |
| 65 | I152510 | < 0.01 | -- | 0.95 |
| 66 | I152511 | < 0.01 | -- | 3.34 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0659**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I152512 | < 0.01 | -- | 3.39 |
| 68 | I152513 | < 0.01 | -- | 3.56 |
| 69 | I152514 | < 0.01 | -- | 3.26 |
| 70 | I152515 | < 0.01 | -- | 3.39 |
| 71 | I152516 | < 0.01 | -- | 3.45 |
| 72 | I152517 | < 0.01 | -- | 3.46 |
| 73 | I152518 | < 0.01 | -- | 3.49 |
| 74 | I152519 | < 0.01 | -- | 3.52 |
| 75 | I152520 | 0.34 | -- | --- |
| 76 | I152521 | < 0.01 | -- | 3.26 |
| 77 | I152522 | < 0.01 | -- | 2.18 |
| 78 | I152523 | 0.01 | -- | 2.32 |
| 79 | I152524 | < 0.01 | -- | 1.15 |
| 80 | I152525 | < 0.01 | -- | --- |
| 81 | I152526 | 0.02 | -- | 1.07 |
| 82 | I152527 | 0.02 | -- | 1.23 |
| 83 | I152528 | < 0.01 | -- | 1.21 |
| 84 | I152529 | < 0.01 | -- | 2.31 |
| 85 | I152530 | < 0.01 | -- | 0.96 |
| 86 | I152531 | 0.01 | -- | 2.34 |
| 87 | I152532 | < 0.01 | -- | 2.15 |
| 88 | I152533 | < 0.01 | -- | 1.79 |
| 89 | I152534 | < 0.01 | -- | 1.02 |
| 90 | I152535 | < 0.01 | -- | 1.45 |
| 91 | I152536 | 0.01 | -- | 1.13 |
| 92 | I152537 | 0.01 | -- | 2.31 |
| 93 | I152538 | < 0.01 | -- | 2.30 |
| 94 | I152539 | 0.01 | -- | 3.15 |
| 95 | I152540 | 6.66 | -- | --- |
| 96 | I152541 | 0.01 | -- | 3.31 |

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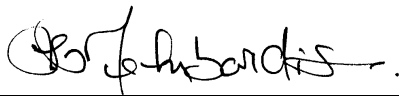
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0659**
18-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.44 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I152446 Orig | | 20.03 |
| I152446 Rep Dup | | 19.13 |
| I152453 Orig | < 0.01 | |
| I152453 Rep Dup | < 0.01 | |
| I152453 Prep Dup | < 0.01 | |
| I152473 Orig | < 0.01 | |
| I152473 Rep Dup | < 0.01 | |
| I152473 Prep Dup | < 0.01 | |
| I152491 Orig | < 0.01 | |
| I152491 Rep Dup | < 0.01 | |
| I152491 Prep Dup | < 0.01 | |
| I152511 Orig | < 0.01 | |
| I152511 Rep Dup | < 0.01 | |
| I152511 Prep Dup | < 0.01 | |
| I152538 Orig | < 0.01 | |
| I152538 Rep Dup | 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0659**
18-Aug-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I152538 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0660 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-205 |
| Batch number: | 1377 |
| Date received: | August 01, 2017 |
| Report date: | August 16, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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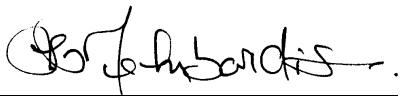
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0660**
16-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I157380 | 1.61 | --- |
| 2 | I157381 | 0.01 | 1.78 |
| 3 | I157382 | < 0.01 | 2.67 |
| 4 | I157383 | 0.04 | 1.94 |
| 5 | I157384 | < 0.01 | 2.06 |
| 6 | I157385 | 0.01 | 1.34 |
| 7 | I157386 | 0.03 | 1.52 |
| 8 | I157387 | 0.49 | 1.06 |
| 9 | I157388 | 0.09 | 0.98 |
| 10 | I157389 | < 0.01 | 1.03 |
| 11 | I157390 | < 0.01 | 1.00 |
| 12 | I157391 | < 0.01 | 1.20 |
| 13 | I157392 | < 0.01 | 2.79 |
| 14 | I157393 | < 0.01 | 1.81 |
| 15 | I157394 | < 0.01 | 1.30 |
| 16 | I157395 | 0.09 | 0.92 |
| 17 | I157396 | 0.01 | 1.79 |
| 18 | I157397 | 1.37 | 1.25 |
| 19 | I157398 | 0.08 | 2.19 |
| 20 | I157399 | 0.02 | 0.92 |
| 21 | I157400 | 0.35 | --- |
| 22 | I157401 | 0.17 | 1.29 |
| 23 | I157402 | 0.02 | 1.97 |
| 24 | I157403 | 0.05 | 2.07 |
| 25 | I157404 | 0.09 | 1.91 |
| 26 | I157405 | 0.04 | 1.07 |
| 27 | I157406 | 0.01 | 1.00 |
| 28 | I157407 | < 0.01 | 2.79 |
| 29 | I157408 | < 0.01 | 1.65 |
| 30 | I157409 | < 0.01 | 1.14 |
| 31 | I157410 | < 0.01 | 1.01 |
| 32 | I157411 | < 0.01 | 2.74 |
| 33 | I157412 | < 0.01 | 2.36 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0660**
16-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I157413 | 0.01 | 1.46 |
| 35 | I157414 | < 0.01 | 0.94 |
| 36 | I157415 | < 0.01 | 2.76 |
| 37 | I157416 | < 0.01 | 0.86 |
| 38 | I157417 | 0.07 | 0.94 |
| 39 | I157418 | < 0.01 | 0.95 |
| 40 | I157419 | < 0.01 | 1.07 |
| 41 | I157420 | 1.58 | --- |
| 42 | I157421 | < 0.01 | 1.06 |
| 43 | I157422 | < 0.01 | 1.48 |
| 44 | I157423 | < 0.01 | 0.96 |
| 45 | I157424 | < 0.01 | 2.86 |
| 46 | I157425 | < 0.01 | --- |
| 47 | I157426 | < 0.01 | 2.67 |
| 48 | I157427 | < 0.01 | 1.79 |
| 49 | I157428 | < 0.01 | 1.18 |
| 50 | I157429 | < 0.01 | 2.05 |
| 51 | I157430 | < 0.01 | 1.04 |
| 52 | I157431 | < 0.01 | 1.21 |
| 53 | I157432 | < 0.01 | 1.09 |
| 54 | I157433 | < 0.01 | 1.68 |
| 55 | I157434 | < 0.01 | 1.02 |
| 56 | I157435 | < 0.01 | 1.03 |
| 57 | I157436 | < 0.01 | 1.75 |
| 58 | I157437 | < 0.01 | 2.77 |
| 59 | I157438 | < 0.01 | 2.97 |
| 60 | I157439 | < 0.01 | 2.86 |
| 61 | I157440 | 0.35 | --- |
| 62 | I157441 | < 0.01 | 2.88 |
| 63 | I157442 | < 0.01 | 2.93 |
| 64 | I157443 | < 0.01 | 1.51 |
| 65 | I157444 | < 0.01 | 1.04 |
| 66 | I157445 | < 0.01 | 2.49 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0660**
16-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I157446 | < 0.01 | 1.18 |
| 68 | I157447 | < 0.01 | 1.50 |
| 69 | I157448 | < 0.01 | 1.27 |
| 70 | I157449 | < 0.01 | 0.98 |
| 71 | I157450 | < 0.01 | 0.97 |
| 72 | I157451 | < 0.01 | 1.01 |
| 73 | I157452 | 0.02 | 1.59 |
| 74 | I157453 | < 0.01 | 1.00 |
| 75 | I157454 | < 0.01 | 0.83 |
| 76 | I157455 | < 0.01 | 2.71 |
| 77 | I157456 | < 0.01 | 2.74 |
| 78 | I157457 | < 0.01 | 2.79 |
| 79 | I157458 | < 0.01 | 3.02 |
| 80 | I157459 | < 0.01 | 2.67 |
| 81 | I157460 | 1.55 | --- |
| 82 | I157461 | < 0.01 | 0.95 |
| 83 | I157462 | < 0.01 | 0.98 |
| 84 | I157463 | < 0.01 | 1.01 |
| 85 | I157464 | < 0.01 | 1.05 |
| 86 | I157465 | < 0.01 | 2.74 |
| 87 | I157466 | < 0.01 | 3.09 |
| 88 | I157467 | < 0.01 | 2.89 |
| 89 | I157468 | < 0.01 | 1.95 |
| 90 | I157469 | < 0.01 | 2.94 |
| 91 | I157470 | < 0.01 | 0.99 |
| 92 | I157471 | < 0.01 | 2.92 |
| 93 | I157472 | < 0.01 | 1.41 |
| 94 | I157473 | < 0.01 | 1.44 |
| 95 | I157474 | < 0.01 | 1.27 |
| 96 | I157475 | < 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0660**
16-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I157383 Orig | 0.04 |
| I157383 Rep Dup | 0.03 |
| I157383 Prep Dup | 0.04 |
| I157401 Orig | 0.17 |
| I157401 Rep Dup | 0.16 |
| I157401 Prep Dup | 0.17 |
| I157435 Orig | < 0.01 |
| I157435 Rep Dup | < 0.01 |
| I157435 Prep Dup | < 0.01 |
| I157453 Orig | < 0.01 |
| I157453 Rep Dup | < 0.01 |
| I157453 Prep Dup | < 0.01 |
| I157467 Orig | < 0.01 |
| I157467 Rep Dup | < 0.01 |
| I157467 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0660**
16-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0661 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-206 |
| Batch number: | 1378 |
| Date received: | August 02, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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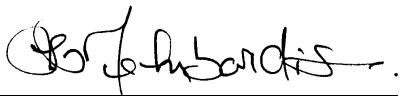
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0661**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I157476 | 0.02 | -- | 2.87 |
| 2 | I157477 | < 0.01 | -- | 2.97 |
| 3 | I157478 | < 0.01 | -- | 2.98 |
| 4 | I157479 | < 0.01 | -- | 2.81 |
| 5 | I157480 | 1.53 | -- | --- |
| 6 | I157481 | < 0.01 | -- | 1.03 |
| 7 | I157482 | 0.08 | -- | 1.45 |
| 8 | I157483 | < 0.01 | -- | 2.59 |
| 9 | I157484 | 0.14 | -- | 2.30 |
| 10 | I157485 | < 0.01 | -- | 0.98 |
| 11 | I157486 | 0.06 | -- | 1.01 |
| 12 | I157487 | < 0.01 | -- | 1.72 |
| 13 | I157488 | 0.03 | -- | 1.17 |
| 14 | I157489 | < 0.01 | -- | 0.97 |
| 15 | I157490 | < 0.01 | -- | 0.66 |
| 16 | I157491 | 0.04 | -- | 1.08 |
| 17 | I157492 | < 0.01 | -- | 2.02 |
| 18 | I157493 | < 0.01 | -- | 2.18 |
| 19 | I157494 | 1.17 | -- | 1.21 |
| 20 | I157495 | < 0.01 | -- | 2.98 |
| 21 | I157496 | < 0.01 | -- | 3.11 |
| 22 | I157497 | < 0.01 | -- | 3.03 |
| 23 | I157498 | 0.02 | -- | 1.13 |
| 24 | I157499 | 0.36 | -- | 1.00 |
| 25 | I157500 | 3.53 | -- | --- |
| 26 | I157501 | 0.04 | -- | 1.08 |
| 27 | I157502 | 0.01 | -- | 2.32 |
| 28 | I157503 | < 0.01 | -- | 0.94 |
| 29 | I157504 | 0.65 | -- | 1.78 |
| 30 | I157505 | 0.11 | -- | 2.20 |
| 31 | I157506 | 0.25 | -- | 1.94 |
| 32 | I157507 | < 0.01 | -- | 1.94 |
| 33 | I157508 | < 0.01 | -- | 2.10 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0661**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I157509 | < 0.01 | -- | 1.87 |
| 35 | I157510 | < 0.01 | -- | 0.87 |
| 36 | I157511 | 0.05 | -- | 2.05 |
| 37 | I157512 | 0.04 | -- | 1.96 |
| 38 | I157513 | 0.04 | -- | 1.91 |
| 39 | I157514 | 0.02 | -- | 2.09 |
| 40 | I157515 | < 0.01 | -- | 1.81 |
| 41 | I157516 | 0.06 | -- | 1.86 |
| 42 | I157517 | 0.04 | -- | 1.96 |
| 43 | I157518 | 1.06 | -- | 1.78 |
| 44 | I157519 | 0.01 | -- | 2.02 |
| 45 | I157520 | 3.56 | -- | --- |
| 46 | I157521 | < 0.01 | -- | 1.25 |
| 47 | I157522 | 1.39 | -- | 1.15 |
| 48 | I157523 | 0.24 | -- | 0.84 |
| 49 | I157524 | 1.38 | -- | 1.66 |
| 50 | I157525 | 1.31 | -- | --- |
| 51 | I157526 | 0.22 | -- | 1.34 |
| 52 | I157527 | 0.03 | -- | 1.51 |
| 53 | I157528 | 1.53 | -- | 1.57 |
| 54 | I157529 | 0.01 | -- | 1.78 |
| 55 | I157530 | < 0.01 | -- | 0.98 |
| 56 | I157531 | < 0.01 | -- | 1.93 |
| 57 | I157532 | 0.04 | -- | 1.81 |
| 58 | I157533 | 0.57 | -- | 1.85 |
| 59 | I157534 | < 0.01 | -- | 1.97 |
| 60 | I157535 | < 0.01 | -- | 1.78 |
| 61 | I157536 | 0.03 | -- | 1.81 |
| 62 | I157537 | 0.02 | -- | 1.17 |
| 63 | I157538 | > 10.0 | 31.32 | 1.15 |
| 64 | I157539 | 0.12 | -- | 1.00 |
| 65 | I157540 | 6.61 | -- | --- |
| 66 | I157541 | 1.53 | -- | 0.97 |

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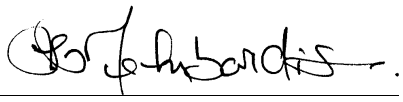
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0661**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I157542 | < 0.01 | -- | 1.36 |
| 68 | I157543 | 0.01 | -- | 1.85 |
| 69 | I157544 | < 0.01 | -- | 1.70 |
| 70 | I157545 | < 0.01 | -- | 1.82 |
| 71 | I157546 | 0.04 | -- | 1.86 |
| 72 | I157547 | 0.02 | -- | 1.79 |
| 73 | I157548 | < 0.01 | -- | 1.72 |
| 74 | I157549 | < 0.01 | -- | 1.72 |
| 75 | I157550 | < 0.01 | -- | 0.68 |
| 76 | I157551 | < 0.01 | -- | 1.89 |
| 77 | I157552 | < 0.01 | -- | 1.78 |
| 78 | I157553 | 0.04 | -- | 1.84 |
| 79 | I157554 | 0.02 | -- | 2.00 |
| 80 | I157555 | 0.02 | -- | 1.79 |
| 81 | I157556 | 0.11 | -- | 1.86 |
| 82 | I157557 | 0.33 | -- | 1.86 |
| 83 | I157558 | 0.18 | -- | 1.76 |
| 84 | I157559 | 0.37 | -- | 1.75 |
| 85 | I157560 | 3.53 | -- | --- |
| 86 | I157561 | 0.02 | -- | 1.82 |
| 87 | I157562 | 0.01 | -- | 1.89 |
| 88 | I157563 | 0.02 | -- | 1.75 |
| 89 | I157564 | < 0.01 | -- | 1.86 |
| 90 | I157565 | < 0.01 | -- | 1.81 |
| 91 | I157566 | 0.10 | -- | 1.87 |
| 92 | I157567 | < 0.01 | -- | 1.93 |
| 93 | I157568 | < 0.01 | -- | 1.86 |
| 94 | I157569 | < 0.01 | -- | 1.99 |
| 95 | I157570 | < 0.01 | -- | 1.07 |
| 96 | I157571 | 0.03 | -- | 1.85 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0661**
18-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I157485 Orig | < 0.01 | |
| I157485 Rep Dup | < 0.01 | |
| I157485 Prep Dup | < 0.01 | |
| I157514 Orig | 0.02 | |
| I157514 Rep Dup | 0.04 | |
| I157514 Prep Dup | 0.04 | |
| I157521 Orig | < 0.01 | |
| I157521 Rep Dup | < 0.01 | |
| I157521 Prep Dup | < 0.01 | |
| I157539 Orig | 0.12 | |
| I157539 Rep Dup | 0.12 | |
| I157539 Prep Dup | 0.12 | |
| I157562 Orig | 0.01 | |
| I157562 Rep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0661**
18-Aug-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I157562 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0662 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-206 |
| Batch number: | 1379 |
| Date received: | August 02, 2017 |
| Report date: | August 17, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0662**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I157572 | 0.49 | 1.95 |
| 2 | I157573 | 0.36 | 1.87 |
| 3 | I157574 | 0.13 | 1.85 |
| 4 | I157575 | 0.20 | --- |
| 5 | I157576 | 0.59 | 1.99 |
| 6 | I157577 | 0.10 | 1.81 |
| 7 | I157578 | 0.22 | 1.90 |
| 8 | I157579 | 0.06 | 1.80 |
| 9 | I157580 | 0.34 | --- |
| 10 | I157581 | 0.11 | 1.83 |
| 11 | I157582 | 0.07 | 1.82 |
| 12 | I157583 | 0.08 | 1.93 |
| 13 | I157584 | 0.94 | 1.98 |
| 14 | I157585 | 0.03 | 1.72 |
| 15 | I157586 | 0.03 | 1.78 |
| 16 | I157587 | 0.10 | 1.37 |
| 17 | I157588 | 0.03 | 1.43 |
| 18 | I157589 | 0.02 | 1.68 |
| 19 | I157590 | < 0.01 | 0.71 |
| 20 | I157591 | 0.03 | 1.35 |
| 21 | I157592 | 0.15 | 1.92 |
| 22 | I157593 | 0.58 | 2.06 |
| 23 | I157594 | 1.69 | 1.61 |
| 24 | I157595 | 0.28 | 2.36 |
| 25 | I157596 | 0.01 | 1.93 |
| 26 | I157597 | 0.04 | 1.93 |
| 27 | I157598 | 0.02 | 1.69 |
| 28 | I157599 | 0.03 | 2.07 |
| 29 | I157600 | 1.56 | --- |
| 30 | I157601 | 0.04 | 1.89 |
| 31 | I157602 | 0.01 | 1.92 |
| 32 | I157603 | 0.02 | 2.01 |
| 33 | I157604 | 0.01 | 1.84 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0662**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I157605 | 0.01 | 1.87 |
| 35 | I157606 | 0.02 | 1.94 |
| 36 | I157607 | 0.02 | 1.83 |
| 37 | I157608 | 0.02 | 1.76 |
| 38 | I157609 | 0.02 | 2.15 |
| 39 | I157610 | < 0.01 | 1.01 |
| 40 | I157611 | < 0.01 | 1.48 |
| 41 | I157612 | 0.04 | 1.18 |
| 42 | I157613 | 0.01 | 1.70 |
| 43 | I157614 | < 0.01 | 1.15 |
| 44 | I157615 | 0.02 | 1.76 |
| 45 | I155499 | < 0.01 | 2.18 |
| 46 | I155500 | 3.55 | --- |
| 47 | I161001 | < 0.01 | 2.65 |
| 48 | I161002 | < 0.01 | 1.32 |
| 49 | I161003 | 0.01 | 1.92 |
| 50 | I161004 | 0.02 | 1.97 |
| 51 | I161005 | 0.02 | 1.96 |
| 52 | I161006 | 0.03 | 1.88 |
| 53 | I161007 | 0.03 | 0.98 |
| 54 | I161008 | 0.01 | 1.95 |
| 55 | I161009 | 0.05 | 1.91 |
| 56 | I161010 | < 0.01 | 0.99 |
| 57 | I161011 | 0.02 | 0.90 |
| 58 | I161012 | 4.39 | 1.83 |
| 59 | I161013 | 0.28 | 0.94 |
| 60 | I161014 | < 0.01 | 1.05 |
| 61 | I161015 | 0.01 | 0.98 |
| 62 | I161016 | < 0.01 | 1.75 |
| 63 | I161017 | 0.01 | 2.22 |
| 64 | I161018 | < 0.01 | 2.00 |
| 65 | I161019 | < 0.01 | 1.95 |
| 66 | I161020 | 6.59 | --- |

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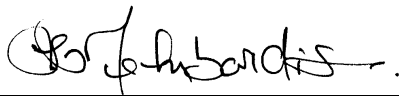
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0662**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I161021 | 0.04 | 2.11 |
| 68 | I161022 | 0.01 | 1.94 |
| 69 | I161023 | 0.02 | 0.98 |
| 70 | I161024 | 0.05 | 1.03 |
| 71 | I161025 | 0.06 | --- |
| 72 | I161026 | < 0.01 | 0.89 |
| 73 | I161027 | < 0.01 | 1.02 |
| 74 | I161028 | 0.01 | 2.06 |
| 75 | I161029 | 0.01 | 1.97 |
| 76 | I161030 | < 0.01 | 0.91 |
| 77 | I161031 | < 0.01 | 1.82 |
| 78 | I161032 | < 0.01 | 1.87 |
| 79 | I161033 | < 0.01 | 1.93 |
| 80 | I161034 | 0.02 | 2.00 |
| 81 | I161035 | < 0.01 | 1.86 |
| 82 | I161036 | 0.02 | 1.77 |
| 83 | I161037 | < 0.01 | 2.19 |
| 84 | I161038 | < 0.01 | 1.09 |
| 85 | I161039 | 0.01 | 0.92 |
| 86 | I161040 | 1.58 | --- |
| 87 | I161041 | 0.01 | 1.02 |
| 88 | I161042 | < 0.01 | 2.37 |
| 89 | I161043 | < 0.01 | 2.09 |
| 90 | I161044 | 0.01 | 1.26 |
| 91 | I161045 | < 0.01 | 0.94 |
| 92 | I161046 | 0.01 | 1.14 |
| 93 | I161047 | 0.01 | 1.25 |
| 94 | I161048 | < 0.01 | 2.06 |
| 95 | I161049 | 0.01 | 2.03 |



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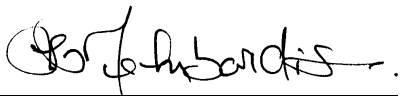
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0662**
17-Aug-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.80 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.84 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I157589 Orig | 0.02 |
| I157589 Rep Dup | 0.03 |
| I157589 Prep Dup | 0.03 |
| I157596 Orig | 0.01 |
| I157596 Rep Dup | 0.01 |
| I157596 Prep Dup | 0.01 |
| I161012 Orig | 4.39 |
| I161012 Rep Dup | 4.39 |
| I161012 Prep Dup | 4.31 |
| I161021 Orig | 0.04 |
| I161021 Rep Dup | 0.04 |
| I161021 Prep Dup | 0.03 |
| I161046 Orig | 0.01 |
| I161046 Rep Dup | 0.01 |
| I161046 Prep Dup | 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0662**
17-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0663 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jérémie Provencher |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-207 |
| Batch number: | 1380 |
| Date received: | August 02, 2017 |
| Report date: | August 17, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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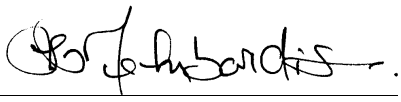
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0663**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I152542 | < 0.01 | 3.19 |
| 2 | I152543 | < 0.01 | 2.09 |
| 3 | I152544 | 0.01 | 1.16 |
| 4 | I152545 | < 0.01 | 1.33 |
| 5 | I152546 | < 0.01 | 1.12 |
| 6 | I152547 | < 0.01 | 2.41 |
| 7 | I152548 | < 0.01 | 2.53 |
| 8 | I152549 | < 0.01 | 3.02 |
| 9 | I152550 | < 0.01 | 0.96 |
| 10 | I152551 | < 0.01 | 3.92 |
| 11 | I152552 | < 0.01 | 2.51 |
| 12 | I152553 | < 0.01 | 2.85 |
| 13 | I152554 | < 0.01 | 3.20 |
| 14 | I152555 | < 0.01 | 3.41 |
| 15 | I152556 | < 0.01 | 3.55 |
| 16 | I152557 | < 0.01 | 3.37 |
| 17 | I152558 | < 0.01 | 3.48 |
| 18 | I152559 | < 0.01 | 3.52 |
| 19 | I152560 | 0.34 | --- |
| 20 | I152561 | < 0.01 | 3.67 |
| 21 | I152562 | < 0.01 | 3.35 |
| 22 | I152563 | < 0.01 | 3.09 |
| 23 | I152564 | < 0.01 | 3.38 |
| 24 | I152565 | < 0.01 | 2.30 |
| 25 | I152566 | < 0.01 | 1.36 |
| 26 | I152567 | < 0.01 | 1.32 |
| 27 | I152568 | < 0.01 | 2.24 |
| 28 | I152569 | < 0.01 | 2.39 |
| 29 | I152570 | < 0.01 | 1.00 |
| 30 | I152571 | < 0.01 | 3.50 |
| 31 | I152572 | < 0.01 | 3.29 |
| 32 | I152573 | < 0.01 | 3.43 |
| 33 | I152574 | < 0.01 | 3.52 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0663**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I152575 | < 0.01 | --- |
| 35 | I152576 | < 0.01 | 3.51 |
| 36 | I152577 | < 0.01 | 3.36 |
| 37 | I152578 | < 0.01 | 2.42 |
| 38 | I152579 | < 0.01 | 3.55 |
| 39 | I152580 | 0.35 | --- |
| 40 | I152581 | < 0.01 | 3.51 |
| 41 | I152582 | < 0.01 | 3.72 |
| 42 | I152583 | < 0.01 | 3.38 |
| 43 | I152584 | < 0.01 | 3.64 |
| 44 | I152585 | < 0.01 | 3.56 |
| 45 | I152586 | < 0.01 | 3.56 |
| 46 | I152587 | < 0.01 | 3.35 |
| 47 | I152588 | < 0.01 | 3.48 |
| 48 | I152589 | < 0.01 | 3.44 |
| 49 | I152590 | < 0.01 | 1.15 |
| 50 | I152591 | < 0.01 | 3.52 |
| 51 | I152592 | < 0.01 | 3.39 |
| 52 | I152593 | < 0.01 | 3.36 |
| 53 | I152594 | < 0.01 | 3.11 |
| 54 | I152595 | < 0.01 | 1.85 |
| 55 | I152596 | < 0.01 | 1.40 |
| 56 | I152597 | < 0.01 | 1.00 |
| 57 | I152598 | < 0.01 | 1.29 |
| 58 | I152599 | < 0.01 | 2.37 |
| 59 | I152600 | 1.57 | --- |
| 60 | I152601 | < 0.01 | 1.08 |
| 61 | I152602 | < 0.01 | 1.19 |
| 62 | I152603 | < 0.01 | 1.33 |
| 63 | I152604 | < 0.01 | 2.21 |
| 64 | I152605 | < 0.01 | 1.12 |
| 65 | I152606 | < 0.01 | 1.33 |
| 66 | I152607 | < 0.01 | 2.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0663**
17-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152608 | < 0.01 | 3.50 |
| 68 | I152609 | < 0.01 | 3.54 |
| 69 | I152610 | < 0.01 | 0.99 |
| 70 | I152611 | < 0.01 | 3.46 |
| 71 | I152612 | < 0.01 | 2.39 |
| 72 | I152613 | < 0.01 | 2.41 |
| 73 | I152614 | < 0.01 | 2.24 |
| 74 | I152615 | < 0.01 | 1.24 |
| 75 | I152616 | < 0.01 | 1.04 |
| 76 | I152617 | < 0.01 | 1.21 |
| 77 | I152618 | < 0.01 | 1.17 |
| 78 | I152619 | < 0.01 | 2.13 |
| 79 | I152620 | 0.34 | --- |
| 80 | I152621 | < 0.01 | 2.52 |
| 81 | I152622 | < 0.01 | 3.51 |
| 82 | I152623 | < 0.01 | 3.37 |
| 83 | I152624 | < 0.01 | 3.53 |
| 84 | I152625 | < 0.01 | --- |
| 85 | I152626 | < 0.01 | 2.41 |
| 86 | I152627 | < 0.01 | 1.16 |
| 87 | I152628 | < 0.01 | 2.34 |
| 88 | I152629 | < 0.01 | 3.54 |
| 89 | I152630 | < 0.01 | 0.95 |
| 90 | I152631 | < 0.01 | 3.41 |
| 91 | I152632 | < 0.01 | 3.57 |
| 92 | I152633 | < 0.01 | 3.27 |
| 93 | I152634 | < 0.01 | 3.59 |
| 94 | I152635 | < 0.01 | 3.30 |
| 95 | I152636 | < 0.01 | 3.49 |
| 96 | I152637 | < 0.01 | 3.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0663**
17-Aug-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I152556 Orig | < 0.01 |
| I152556 Rep Dup | < 0.01 |
| I152556 Prep Dup | < 0.01 |
| I152578 Orig | < 0.01 |
| I152578 Rep Dup | < 0.01 |
| I152578 Prep Dup | < 0.01 |
| I152595 Orig | < 0.01 |
| I152595 Rep Dup | < 0.01 |
| I152595 Prep Dup | < 0.01 |
| I152603 Orig | < 0.01 |
| I152603 Rep Dup | < 0.01 |
| I152603 Prep Dup | < 0.01 |
| I152634 Orig | < 0.01 |
| I152634 Rep Dup | < 0.01 |
| I152634 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0663**
17-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0668 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-208 |
| Batch number: | 1381 |
| Date received: | August 03, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0668**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I161050 | < 0.01 | 1.08 |
| 2 | I161051 | < 0.01 | 2.27 |
| 3 | I161052 | < 0.01 | 2.24 |
| 4 | I161053 | 0.13 | 2.07 |
| 5 | I161054 | < 0.01 | 2.02 |
| 6 | I161055 | < 0.01 | 1.01 |
| 7 | I161056 | < 0.01 | 1.00 |
| 8 | I161057 | < 0.01 | 1.13 |
| 9 | I161058 | < 0.01 | 1.95 |
| 10 | I161059 | < 0.01 | 2.09 |
| 11 | I161060 | 0.36 | --- |
| 12 | I161061 | < 0.01 | 2.14 |
| 13 | I161062 | 0.02 | 2.09 |
| 14 | I161063 | 0.01 | 2.21 |
| 15 | I161064 | < 0.01 | 1.04 |
| 16 | I161065 | < 0.01 | 1.20 |
| 17 | I161066 | < 0.01 | 0.89 |
| 18 | I161067 | < 0.01 | 2.29 |
| 19 | I161068 | 0.01 | 2.04 |
| 20 | I161069 | < 0.01 | 1.96 |
| 21 | I161070 | < 0.01 | 0.96 |
| 22 | I161071 | 0.01 | 1.13 |
| 23 | I161072 | 0.01 | 2.13 |
| 24 | I161073 | 0.02 | 0.97 |
| 25 | I161074 | 0.02 | 0.93 |
| 26 | I161075 | 0.02 | --- |
| 27 | I161076 | 0.02 | 1.07 |
| 28 | I161077 | 0.02 | 1.42 |
| 29 | I161078 | 0.01 | 1.06 |
| 30 | I161079 | < 0.01 | 1.08 |
| 31 | I161080 | 3.46 | --- |
| 32 | I161081 | 0.02 | 1.89 |
| 33 | I161082 | 0.02 | 2.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0668**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I161083 | < 0.01 | 2.38 |
| 35 | I161084 | 0.02 | 2.03 |
| 36 | I161085 | 0.02 | 1.91 |
| 37 | I161086 | 0.01 | 1.16 |
| 38 | I161087 | 0.01 | 1.02 |
| 39 | I161088 | 0.01 | 0.94 |
| 40 | I161089 | 0.02 | 2.00 |
| 41 | I161090 | < 0.01 | 0.75 |
| 42 | I161091 | < 0.01 | 2.02 |
| 43 | I161092 | < 0.01 | 1.94 |
| 44 | I161093 | 0.01 | 2.08 |
| 45 | I161094 | < 0.01 | 2.18 |
| 46 | I161095 | < 0.01 | 0.98 |
| 47 | I161096 | 0.01 | 1.09 |
| 48 | I161097 | < 0.01 | 0.96 |
| 49 | I161098 | < 0.01 | 2.05 |
| 50 | I161099 | 0.01 | 2.04 |
| 51 | I161100 | 6.71 | --- |
| 52 | I161101 | 0.01 | 1.96 |
| 53 | I161102 | < 0.01 | 2.06 |
| 54 | I161103 | < 0.01 | 1.96 |
| 55 | I161104 | < 0.01 | 2.20 |
| 56 | I161105 | 0.01 | 1.11 |
| 57 | I161106 | 0.01 | 1.00 |
| 58 | I161107 | < 0.01 | 0.95 |
| 59 | I161108 | < 0.01 | 1.93 |
| 60 | I161109 | 0.01 | 1.76 |
| 61 | I161110 | < 0.01 | 0.93 |
| 62 | I161111 | 0.02 | 0.95 |
| 63 | I161112 | 0.01 | 2.32 |
| 64 | I161113 | 0.02 | 1.00 |
| 65 | I161114 | < 0.01 | 1.03 |
| 66 | I161115 | 0.01 | 2.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0668**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I161116 | < 0.01 | 1.33 |
| 68 | I161117 | < 0.01 | 2.34 |
| 69 | I161118 | < 0.01 | 2.17 |
| 70 | I161119 | 0.01 | 2.23 |
| 71 | I161120 | 3.63 | --- |
| 72 | I161121 | 0.01 | 1.89 |
| 73 | I161122 | < 0.01 | 1.96 |
| 74 | I161123 | 0.01 | 2.00 |
| 75 | I161124 | < 0.01 | 0.97 |
| 76 | I161125 | < 0.01 | --- |
| 77 | I161126 | 0.06 | 1.01 |
| 78 | I161127 | < 0.01 | 1.92 |
| 79 | I161128 | < 0.01 | 1.98 |
| 80 | I161129 | < 0.01 | 1.98 |
| 81 | I161130 | < 0.01 | 1.01 |
| 82 | I161131 | < 0.01 | 1.96 |
| 83 | I161132 | < 0.01 | 1.91 |
| 84 | I161133 | < 0.01 | 2.29 |
| 85 | I161134 | 0.01 | 1.88 |
| 86 | I161135 | < 0.01 | 2.62 |
| 87 | I161136 | < 0.01 | 2.09 |
| 88 | I161137 | 0.01 | 1.93 |
| 89 | I161138 | 0.01 | 2.09 |
| 90 | I161139 | 0.01 | 2.03 |
| 91 | I161140 | 0.34 | --- |
| 92 | I161141 | < 0.01 | 2.09 |
| 93 | I161142 | 0.02 | 1.92 |
| 94 | I161143 | 0.03 | 0.97 |
| 95 | I161144 | 0.14 | 1.01 |
| 96 | I161145 | 0.14 | 0.94 |
| 97 | I161283 | < 0.01 | 2.58 |

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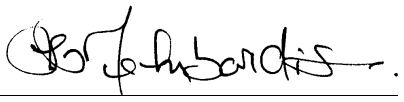
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0668**
18-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.89 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I161064 Orig | < 0.01 |
| I161064 Rep Dup | < 0.01 |
| I161064 Prep Dup | < 0.01 |
| I161081 Orig | 0.02 |
| I161081 Rep Dup | 0.02 |
| I161081 Prep Dup | 0.02 |
| I161099 Orig | 0.01 |
| I161099 Rep Dup | 0.01 |
| I161099 Prep Dup | 0.01 |
| I161115 Orig | 0.01 |
| I161115 Rep Dup | < 0.01 |
| I161115 Prep Dup | < 0.01 |
| I161132 Orig | < 0.01 |
| I161132 Rep Dup | < 0.01 |
| I161132 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0668**
18-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0669 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Michael Lacroix |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-208 |
| Batch number: | 1382 |
| Date received: | August 03, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0669**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I152638 | < 0.01 | 2.30 |
| 2 | I152639 | < 0.01 | 2.27 |
| 3 | I152640 | 1.58 | --- |
| 4 | I152641 | < 0.01 | 1.44 |
| 5 | I152642 | < 0.01 | 1.20 |
| 6 | I152643 | < 0.01 | 1.85 |
| 7 | I152644 | < 0.01 | 1.26 |
| 8 | I152645 | < 0.01 | 1.03 |
| 9 | I152646 | < 0.01 | 1.17 |
| 10 | I152647 | < 0.01 | 2.38 |
| 11 | I152648 | 0.01 | 2.22 |
| 12 | I152649 | < 0.01 | 3.66 |
| 13 | I152650 | < 0.01 | 0.93 |
| 14 | I152651 | < 0.01 | 3.52 |
| 15 | I152652 | < 0.01 | 3.48 |
| 16 | I152653 | < 0.01 | 3.63 |
| 17 | I152654 | < 0.01 | 3.41 |
| 18 | I152655 | < 0.01 | 3.40 |
| 19 | I152656 | < 0.01 | 3.31 |
| 20 | I152657 | < 0.01 | 3.40 |
| 21 | I152658 | < 0.01 | 3.24 |
| 22 | I152659 | < 0.01 | 3.65 |
| 23 | I152660 | 0.34 | --- |
| 24 | I152661 | < 0.01 | 3.16 |
| 25 | I152662 | < 0.01 | 2.28 |
| 26 | I152663 | < 0.01 | 2.23 |
| 27 | I152664 | < 0.01 | 2.13 |
| 28 | I152665 | < 0.01 | 1.12 |
| 29 | I152666 | < 0.01 | 1.20 |
| 30 | I152667 | < 0.01 | 2.20 |
| 31 | I152668 | < 0.01 | 1.08 |
| 32 | I152669 | < 0.01 | 1.21 |
| 33 | I152670 | < 0.01 | 1.07 |

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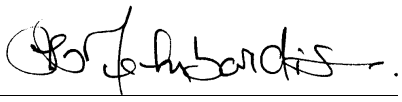
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0669**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I152671 | < 0.01 | 2.09 |
| 35 | I152672 | < 0.01 | 2.30 |
| 36 | I152673 | < 0.01 | 3.30 |
| 37 | I152674 | < 0.01 | 2.40 |
| 38 | I152675 | < 0.01 | --- |
| 39 | I152676 | < 0.01 | 2.05 |
| 40 | I152677 | < 0.01 | 1.13 |
| 41 | I152678 | < 0.01 | 1.87 |
| 42 | I152679 | < 0.01 | 1.14 |
| 43 | I152680 | 0.36 | --- |
| 44 | I152681 | < 0.01 | 1.83 |
| 45 | I152682 | < 0.01 | 2.19 |
| 46 | I152683 | < 0.01 | 2.34 |
| 47 | I152684 | < 0.01 | 1.83 |
| 48 | I152685 | < 0.01 | 1.25 |
| 49 | I152686 | < 0.01 | 1.59 |
| 50 | I152687 | 0.01 | 2.31 |
| 51 | I152688 | < 0.01 | 2.44 |
| 52 | I152689 | < 0.01 | 2.38 |
| 53 | I152690 | < 0.01 | 0.80 |
| 54 | I152691 | < 0.01 | 2.24 |
| 55 | I152692 | < 0.01 | 2.42 |
| 56 | I152693 | < 0.01 | 3.60 |
| 57 | I152694 | < 0.01 | 3.69 |
| 58 | I152695 | < 0.01 | 3.23 |
| 59 | I152696 | < 0.01 | 3.42 |
| 60 | I152697 | < 0.01 | 3.47 |
| 61 | I152698 | < 0.01 | 3.52 |
| 62 | I152699 | < 0.01 | 3.38 |
| 63 | I152700 | 0.34 | --- |
| 64 | I152701 | < 0.01 | 3.42 |
| 65 | I152702 | < 0.01 | 3.65 |
| 66 | I152703 | < 0.01 | 3.36 |



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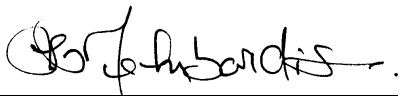
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0669**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I152704 | < 0.01 | 3.50 |
| 68 | I152705 | < 0.01 | 3.44 |
| 69 | I152706 | 0.01 | 3.76 |
| 70 | I152707 | 0.02 | 2.15 |
| 71 | I152708 | 0.02 | 1.18 |
| 72 | I152709 | < 0.01 | 2.35 |
| 73 | I152710 | < 0.01 | 0.97 |
| 74 | I152711 | < 0.01 | 2.22 |
| 75 | I152712 | < 0.01 | 3.39 |
| 76 | I152713 | < 0.01 | 3.33 |
| 77 | I152714 | < 0.01 | 3.34 |
| 78 | I152715 | < 0.01 | 2.81 |
| 79 | I159384 | < 0.01 | 2.14 |
| 80 | I159385 | < 0.01 | 1.78 |
| 81 | I159386 | 0.01 | 1.13 |
| 82 | I159387 | 0.02 | 1.80 |
| 83 | I159388 | < 0.01 | 2.05 |
| 84 | I159389 | < 0.01 | 1.28 |
| 85 | I159390 | < 0.01 | 0.89 |
| 86 | I159391 | < 0.01 | 0.93 |
| 87 | I159392 | 0.01 | 2.51 |
| 88 | I159393 | 0.02 | 2.34 |
| 89 | I159394 | < 0.01 | 1.22 |
| 90 | I159395 | 0.03 | 2.28 |
| 91 | I159396 | 0.01 | 1.13 |
| 92 | I159397 | < 0.01 | 2.23 |
| 93 | I159398 | 0.01 | 2.43 |
| 94 | I159399 | < 0.01 | 2.19 |
| 95 | I159400 | 0.34 | --- |
| 96 | I159401 | < 0.01 | 2.55 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0669**
18-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I152638 Orig | < 0.01 |
| I152638 Rep Dup | < 0.01 |
| I152638 Prep Dup | < 0.01 |
| I152665 Orig | < 0.01 |
| I152665 Rep Dup | < 0.01 |
| I152665 Prep Dup | < 0.01 |
| I152696 Orig | < 0.01 |
| I152696 Rep Dup | < 0.01 |
| I152696 Prep Dup | < 0.01 |
| I152705 Orig | < 0.01 |
| I152705 Rep Dup | < 0.01 |
| I152705 Prep Dup | < 0.01 |
| I159389 Orig | < 0.01 |
| I159389 Rep Dup | < 0.01 |
| I159389 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Michael Lacroix

ANALYSIS CERTIFICATE
**Report No. B17-0669**
18-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0672 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 93 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-209 |
| Batch number: | 1383 |
| Date received: | August 03, 2017 |
| Report date: | August 21, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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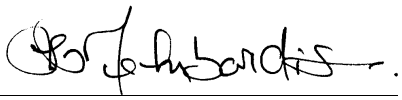
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0672**
21-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I161146 | < 0.01 | -- | 2.15 |
| 2 | I161147 | 0.01 | -- | 2.19 |
| 3 | I161148 | 0.02 | -- | 2.24 |
| 4 | I161149 | 0.02 | -- | 1.98 |
| 5 | I161150 | < 0.01 | -- | 0.98 |
| 6 | I161151 | < 0.01 | -- | 2.07 |
| 7 | I161152 | < 0.01 | -- | 2.11 |
| 8 | I161153 | < 0.01 | -- | 1.98 |
| 9 | I161154 | < 0.01 | -- | 1.97 |
| 10 | I161155 | < 0.01 | -- | 2.05 |
| 11 | I161156 | < 0.01 | -- | 1.92 |
| 12 | I161157 | < 0.01 | -- | 1.95 |
| 13 | I161158 | < 0.01 | -- | 1.91 |
| 14 | I161159 | < 0.01 | -- | 2.20 |
| 15 | I161160 | 1.56 | -- | --- |
| 16 | I161161 | < 0.01 | -- | 1.95 |
| 17 | I161162 | < 0.01 | -- | 1.99 |
| 18 | I161163 | 0.01 | -- | 1.05 |
| 19 | I161164 | < 0.01 | -- | 0.95 |
| 20 | I161165 | < 0.01 | -- | 0.97 |
| 21 | I161166 | < 0.01 | -- | 2.01 |
| 22 | I161167 | < 0.01 | -- | 1.89 |
| 23 | I161168 | < 0.01 | -- | 1.99 |
| 24 | I161169 | < 0.01 | -- | 2.02 |
| 25 | I161170 | < 0.01 | -- | 0.95 |
| 26 | I161171 | < 0.01 | -- | 2.13 |
| 27 | I161172 | < 0.01 | -- | 2.02 |
| 28 | I161173 | < 0.01 | -- | 2.12 |
| 29 | I161174 | 0.01 | -- | 1.11 |
| 30 | I161175 | 0.01 | -- | --- |
| 31 | I161176 | 0.02 | -- | 1.15 |
| 32 | I161177 | < 0.01 | -- | 1.21 |
| 33 | I161178 | < 0.01 | -- | 2.05 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0672**
21-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I161179 | < 0.01 | -- | 2.19 |
| 35 | I161180 | 3.52 | -- | --- |
| 36 | I161181 | < 0.01 | -- | 2.14 |
| 37 | I161182 | < 0.01 | -- | 2.07 |
| 38 | I161183 | < 0.01 | -- | 2.14 |
| 39 | I161184 | < 0.01 | -- | 2.15 |
| 40 | I161185 | 0.01 | -- | 2.08 |
| 41 | I161186 | < 0.01 | -- | 1.36 |
| 42 | I161187 | 0.02 | -- | 1.07 |
| 43 | I161188 | < 0.01 | -- | 2.09 |
| 44 | I161189 | < 0.01 | -- | 1.95 |
| 45 | I161190 | < 0.01 | -- | 0.92 |
| 46 | I161191 | < 0.01 | -- | 1.91 |
| 47 | I161192 | < 0.01 | -- | 1.81 |
| 48 | I161193 | < 0.01 | -- | 1.03 |
| 49 | I161194 | < 0.01 | -- | 0.98 |
| 50 | I161195 | < 0.01 | -- | 1.01 |
| 51 | I161196 | 0.01 | -- | 2.04 |
| 52 | I161197 | 0.01 | -- | 2.18 |
| 53 | I161198 | < 0.01 | -- | 2.05 |
| 54 | I161199 | < 0.01 | -- | 2.05 |
| 55 | I161200 | 3.68 | -- | --- |
| 56 | I161201 | 0.01 | -- | 2.15 |
| 57 | I161202 | < 0.01 | -- | 2.28 |
| 58 | I161203 | < 0.01 | -- | 2.09 |
| 59 | I161204 | 0.02 | -- | 1.94 |
| 60 | I161205 | 0.01 | -- | 1.60 |
| 61 | I161206 | 0.13 | -- | 1.67 |
| 62 | I161207 | 5.85 | 4.82 | 1.11 |
| 63 | I161208 | 9.53 | 9.09 | 1.01 |
| 64 | I161209 | 8.92 | 7.18 | 1.04 |
| 65 | I161210 | < 0.01 | -- | 1.00 |
| 66 | I161211 | 4.93 | -- | 1.38 |

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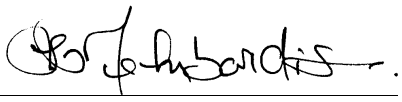
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0672**
21-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I161212 | 0.76 | -- | 1.34 |
| 68 | I161213 | 0.02 | -- | 1.70 |
| 69 | I161214 | 0.01 | -- | 0.89 |
| 70 | I161215 | 0.56 | -- | 1.53 |
| 71 | I161216 | 6.60 | 6.15 | 1.76 |
| 72 | I161217 | 5.16 | 4.27 | 1.35 |
| 73 | I161218 | 4.02 | -- | 1.04 |
| 74 | I161219 | > 10.0 | 19.49 | 1.07 |
| 75 | I161220 | 6.53 | -- | --- |
| 76 | I161221 | 2.91 | -- | 1.23 |
| 77 | I161222 | 0.39 | -- | 0.90 |
| 78 | I161223 | 0.03 | -- | 1.99 |
| 79 | I161224 | < 0.01 | -- | 2.01 |
| 80 | I161225 | < 0.01 | -- | --- |
| 81 | I161226 | < 0.01 | -- | 2.18 |
| 82 | I161227 | < 0.01 | -- | 1.99 |
| 83 | I161228 | < 0.01 | -- | 1.99 |
| 84 | I161229 | < 0.01 | -- | 2.26 |
| 85 | I161230 | < 0.01 | -- | 0.99 |
| 86 | I161231 | < 0.01 | -- | 2.16 |
| 87 | I161232 | < 0.01 | -- | 2.09 |
| 88 | I161233 | < 0.01 | -- | 2.08 |
| 89 | I161234 | < 0.01 | -- | 2.18 |
| 90 | I161235 | < 0.01 | -- | 2.10 |
| 91 | I161236 | < 0.01 | -- | 2.13 |
| 92 | I161237 | < 0.01 | -- | 1.71 |
| 93 | I161238 | < 0.01 | -- | 1.27 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0672**
21-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.69 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I161159 Orig | < 0.01 | |
| I161159 Rep Dup | < 0.01 | |
| I161159 Prep Dup | < 0.01 | |
| I161171 Orig | < 0.01 | |
| I161171 Rep Dup | < 0.01 | |
| I161171 Prep Dup | < 0.01 | |
| I161186 Orig | < 0.01 | |
| I161186 Rep Dup | < 0.01 | |
| I161186 Prep Dup | < 0.01 | |
| I161216 Orig | 6.60 | 6.15 |
| I161216 Rep Dup | 6.72 | 7.53 |
| I161216 Prep Dup | > 10.0 | 8.27 |
| I161237 Orig | < 0.01 | |
| I161237 Rep Dup | < 0.01 | |

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President
Linda Melnbardis BSc

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0672**
21-Aug-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I161237 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0674 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-209 |
| Batch number: | 1385 |
| Date received: | August 03, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0674**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I159402 | < 0.01 | 2.49 |
| 2 | I159403 | < 0.01 | 2.81 |
| 3 | I159404 | < 0.01 | 2.28 |
| 4 | I159405 | < 0.01 | 2.45 |
| 5 | I159406 | 0.01 | 2.30 |
| 6 | I159407 | 0.02 | 1.23 |
| 7 | I159408 | < 0.01 | 2.51 |
| 8 | I159409 | < 0.01 | 2.39 |
| 9 | I159410 | < 0.01 | 0.63 |
| 10 | I159411 | < 0.01 | 2.48 |
| 11 | I159412 | 0.01 | 2.40 |
| 12 | I159413 | 0.01 | 1.01 |
| 13 | I159414 | < 0.01 | 1.43 |
| 14 | I159415 | < 0.01 | 2.42 |
| 15 | I159416 | 0.08 | 2.31 |
| 16 | I159417 | 0.10 | 1.11 |
| 17 | I159418 | 0.03 | 1.12 |
| 18 | I159419 | 0.02 | 2.24 |
| 19 | I159420 | 0.36 | --- |
| 20 | I159421 | 0.01 | 2.36 |
| 21 | I159422 | < 0.01 | 2.37 |
| 22 | I159423 | 0.02 | 2.51 |
| 23 | I159424 | 0.02 | 2.31 |
| 24 | I159425 | 0.01 | --- |
| 25 | I159426 | 0.02 | 1.28 |
| 26 | I159427 | 0.03 | 2.32 |
| 27 | I159428 | 0.01 | 1.17 |
| 28 | I159429 | 0.01 | 2.17 |
| 29 | I159430 | < 0.01 | 1.06 |
| 30 | I159431 | < 0.01 | 2.35 |
| 31 | I159432 | < 0.01 | 2.34 |
| 32 | I159433 | < 0.01 | 2.38 |
| 33 | I159434 | 0.01 | 2.30 |

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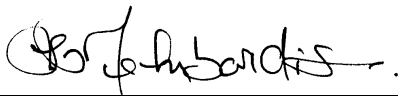
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0674**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I159435 | 0.01 | 2.25 |
| 35 | I159436 | < 0.01 | 2.38 |
| 36 | I159437 | < 0.01 | 2.51 |
| 37 | I159438 | 0.01 | 1.66 |
| 38 | I159439 | < 0.01 | 2.09 |
| 39 | I159440 | 0.35 | --- |
| 40 | I159441 | < 0.01 | 1.18 |
| 41 | I159442 | < 0.01 | 2.12 |
| 42 | I159443 | < 0.01 | 2.57 |
| 43 | I159444 | 0.04 | 1.11 |
| 44 | I159445 | < 0.01 | 1.27 |
| 45 | I159446 | < 0.01 | 2.38 |
| 46 | I159447 | < 0.01 | 2.32 |
| 47 | I159448 | < 0.01 | 2.45 |
| 48 | I159449 | < 0.01 | 2.27 |
| 49 | I159450 | < 0.01 | 1.05 |
| 50 | I159451 | < 0.01 | 1.16 |
| 51 | I159452 | < 0.01 | 2.45 |
| 52 | I159453 | < 0.01 | 2.25 |
| 53 | I159454 | 0.01 | 2.21 |
| 54 | I159455 | < 0.01 | 2.38 |
| 55 | I159456 | < 0.01 | 2.32 |
| 56 | I159457 | < 0.01 | 2.40 |
| 57 | I159458 | 0.02 | 2.17 |
| 58 | I159459 | 0.02 | 1.65 |
| 59 | I159460 | 0.35 | --- |
| 60 | I159461 | 0.03 | 1.91 |
| 61 | I159462 | < 0.01 | 1.16 |
| 62 | I159463 | < 0.01 | 2.40 |
| 63 | I159464 | 0.01 | 2.41 |
| 64 | I159465 | 0.02 | 2.28 |
| 65 | I159466 | 0.01 | 2.29 |
| 66 | I159467 | 0.02 | 1.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0674**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I159468 | < 0.01 | 2.22 |
| 68 | I159469 | 0.10 | 2.30 |
| 69 | I159470 | < 0.01 | 0.91 |
| 70 | I159471 | < 0.01 | 2.26 |
| 71 | I159472 | < 0.01 | 2.38 |
| 72 | I159473 | 0.27 | 2.29 |
| 73 | I159474 | 0.01 | 2.36 |
| 74 | I159475 | 0.01 | --- |
| 75 | I159476 | < 0.01 | 1.18 |
| 76 | I159477 | < 0.01 | 1.22 |
| 77 | I159478 | < 0.01 | 2.46 |
| 78 | I159479 | < 0.01 | 2.28 |
| 79 | I159480 | 0.35 | --- |
| 80 | I159481 | < 0.01 | 2.34 |
| 81 | I159482 | 0.01 | 2.31 |
| 82 | I159483 | < 0.01 | 2.20 |
| 83 | I159484 | < 0.01 | 2.41 |
| 84 | I159485 | 0.01 | 2.25 |
| 85 | I159486 | 0.01 | 2.15 |
| 86 | I159487 | 0.02 | 2.19 |
| 87 | I159488 | 0.03 | 1.60 |
| 88 | I159489 | 0.02 | 1.77 |
| 89 | I159490 | < 0.01 | 0.96 |
| 90 | I159491 | 0.02 | 1.22 |
| 91 | I159492 | 0.01 | 1.55 |
| 92 | I159493 | < 0.01 | 2.03 |
| 93 | I159494 | 0.03 | 1.08 |
| 94 | I159495 | 0.03 | 2.33 |
| 95 | I159496 | 0.02 | 1.12 |
| 96 | I159497 | 0.01 | 1.63 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0674**
18-Aug-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I159406 Orig | 0.01 |
| I159406 Rep Dup | < 0.01 |
| I159406 Prep Dup | < 0.01 |
| I159423 Orig | 0.02 |
| I159423 Rep Dup | 0.02 |
| I159423 Prep Dup | 0.02 |
| I159459 Orig | 0.02 |
| I159459 Rep Dup | 0.02 |
| I159459 Prep Dup | 0.02 |
| I159477 Orig | < 0.01 |
| I159477 Rep Dup | < 0.01 |
| I159477 Prep Dup | < 0.01 |
| I159495 Orig | 0.03 |
| I159495 Rep Dup | 0.02 |
| I159495 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0674**
18-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0675 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 26 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-210 |
| Batch number: | 1386 |
| Date received: | August 03, 2017 |
| Report date: | August 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 3 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0675**
18-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I159498 | < 0.01 | 1.90 |
| 2 | I159499 | < 0.01 | 2.36 |
| 3 | I159500 | 3.59 | --- |
| 4 | I162501 | 0.01 | 2.14 |
| 5 | I162502 | < 0.01 | 2.05 |
| 6 | I162503 | 0.04 | 1.33 |
| 7 | I162504 | < 0.01 | 1.24 |
| 8 | I162505 | < 0.01 | 2.32 |
| 9 | I162506 | < 0.01 | 2.24 |
| 10 | I162507 | < 0.01 | 1.35 |
| 11 | I162508 | < 0.01 | 2.18 |
| 12 | I162509 | < 0.01 | 1.41 |
| 13 | I162510 | < 0.01 | 0.76 |
| 14 | I162511 | < 0.01 | 2.13 |
| 15 | I162512 | < 0.01 | 2.27 |
| 16 | I162513 | < 0.01 | 2.20 |
| 17 | I162514 | < 0.01 | 2.29 |
| 18 | I162515 | < 0.01 | 1.16 |
| 19 | I162516 | < 0.01 | 1.09 |
| 20 | I162517 | 0.04 | 2.07 |
| 21 | I162518 | < 0.01 | 2.25 |
| 22 | I162519 | < 0.01 | 2.26 |
| 23 | I162520 | 0.36 | --- |
| 24 | I162521 | < 0.01 | 1.22 |
| 25 | I162522 | < 0.01 | 1.03 |
| 26 | I162523 | 0.01 | 2.39 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0675**
18-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| I162514 Orig | < 0.01 |
| I162514 Rep Dup | < 0.01 |
| I162514 Prep Dup | < 0.01 |
| I162521 Orig | < 0.01 |
| I162521 Rep Dup | < 0.01 |
| I162521 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0681 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-212 |
| Batch number: | 1389 |
| Date received: | August 04, 2017 |
| Report date: | August 14, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0681**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I160419 | 0.01 | -- | 3.06 |
| 2 | I160420 | < 0.01 | -- | 0.63 |
| 3 | I160421 | < 0.01 | -- | 3.02 |
| 4 | I160422 | < 0.01 | -- | 3.31 |
| 5 | I160423 | < 0.01 | -- | 1.61 |
| 6 | I160424 | 0.04 | -- | 1.02 |
| 7 | I160425 | 0.05 | -- | --- |
| 8 | I160426 | 0.01 | -- | 0.98 |
| 9 | I160427 | 0.02 | -- | 1.22 |
| 10 | I160428 | 0.01 | -- | 2.94 |
| 11 | I160429 | 0.02 | -- | 2.80 |
| 12 | I160430 | 0.34 | -- | --- |
| 13 | I160431 | 0.01 | -- | 2.92 |
| 14 | I160432 | < 0.01 | -- | 3.10 |
| 15 | I160433 | 0.01 | -- | 0.98 |
| 16 | I160434 | < 0.01 | -- | 2.84 |
| 17 | I160435 | < 0.01 | -- | 1.09 |
| 18 | I160436 | < 0.01 | -- | 1.01 |
| 19 | I160437 | < 0.01 | -- | 1.28 |
| 20 | I160438 | < 0.01 | -- | 1.63 |
| 21 | I160439 | < 0.01 | -- | 2.68 |
| 22 | I160440 | < 0.01 | -- | 0.66 |
| 23 | I160441 | 0.10 | -- | 2.68 |
| 24 | I160442 | 0.06 | -- | 2.79 |
| 25 | I160443 | 0.67 | -- | 2.93 |
| 26 | I160444 | < 0.01 | -- | 3.03 |
| 27 | I160445 | < 0.01 | -- | 3.00 |
| 28 | I160446 | < 0.01 | -- | 3.01 |
| 29 | I160447 | 0.01 | -- | 3.10 |
| 30 | I160448 | 5.39 | 5.13 | 0.96 |
| 31 | I160449 | 3.65 | -- | 1.50 |
| 32 | I160450 | 1.57 | -- | --- |
| 33 | I160451 | 1.22 | -- | 1.56 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0681**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I160452 | 0.16 | -- | 1.73 |
| 35 | I160453 | 0.02 | -- | 1.60 |
| 36 | I160454 | < 0.01 | -- | 2.40 |
| 37 | I160455 | < 0.01 | -- | 1.20 |
| 38 | I160456 | < 0.01 | -- | 2.68 |
| 39 | I160457 | < 0.01 | -- | 2.95 |
| 40 | I160458 | < 0.01 | -- | 2.82 |
| 41 | I160459 | < 0.01 | -- | 2.93 |
| 42 | I160460 | < 0.01 | -- | 0.80 |
| 43 | I162524 | 0.01 | -- | 2.10 |
| 44 | I162525 | 0.02 | -- | --- |
| 45 | I162526 | 0.01 | -- | 0.98 |
| 46 | I162527 | 0.01 | -- | 1.24 |
| 47 | I162528 | < 0.01 | -- | 1.75 |
| 48 | I162529 | < 0.01 | -- | 2.12 |
| 49 | I162530 | < 0.01 | -- | 0.62 |
| 50 | I162531 | < 0.01 | -- | 2.00 |
| 51 | I162532 | 0.01 | -- | 1.53 |
| 52 | I162533 | 0.02 | -- | 1.88 |
| 53 | I162534 | 0.03 | -- | 1.85 |
| 54 | I162535 | 0.01 | -- | 1.07 |
| 55 | I162536 | 0.02 | -- | 1.00 |
| 56 | I162537 | < 0.01 | -- | 2.20 |
| 57 | I162538 | < 0.01 | -- | 1.02 |
| 58 | I162539 | < 0.01 | -- | 2.08 |
| 59 | I162540 | 3.56 | -- | --- |
| 60 | I162541 | 0.01 | -- | 2.13 |
| 61 | I162542 | 0.02 | -- | 1.96 |
| 62 | I162543 | 0.02 | -- | 2.07 |
| 63 | I162544 | 0.02 | -- | 0.97 |
| 64 | I162545 | 0.16 | -- | 1.69 |
| 65 | I162546 | 0.05 | -- | 1.95 |
| 66 | I162547 | 0.38 | -- | 1.27 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0681**
14-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I162548 | 3.49 | -- | 2.26 |
| 68 | I162549 | 0.05 | -- | 1.25 |
| 69 | I162550 | < 0.01 | -- | 0.69 |
| 70 | I162551 | 0.05 | -- | 1.97 |
| 71 | I162552 | < 0.01 | -- | 1.32 |
| 72 | I162553 | < 0.01 | -- | 2.05 |
| 73 | I162554 | < 0.01 | -- | 1.96 |
| 74 | I162555 | < 0.01 | -- | 2.15 |
| 75 | I162556 | < 0.01 | -- | 2.03 |
| 76 | I162557 | < 0.01 | -- | 1.01 |
| 77 | I162558 | < 0.01 | -- | 1.28 |
| 78 | I162559 | < 0.01 | -- | 2.21 |
| 79 | I162560 | 0.36 | -- | --- |
| 80 | I162561 | 0.01 | -- | 2.04 |
| 81 | I162562 | 0.04 | -- | 1.65 |
| 82 | I162563 | 0.25 | -- | 1.18 |
| 83 | I162564 | 0.01 | -- | 1.40 |
| 84 | I162565 | 0.01 | -- | 1.96 |
| 85 | I162566 | < 0.01 | -- | 2.15 |
| 86 | I162567 | < 0.01 | -- | 2.07 |
| 87 | I162568 | < 0.01 | -- | 2.15 |
| 88 | I162569 | < 0.01 | -- | 1.15 |
| 89 | I162570 | 0.01 | -- | 0.77 |
| 90 | I162571 | < 0.01 | -- | 1.42 |
| 91 | I162572 | 0.02 | -- | 1.96 |
| 92 | I162573 | 0.01 | -- | 1.93 |
| 93 | I162574 | 0.01 | -- | 2.09 |
| 94 | I162575 | 0.01 | -- | --- |
| 95 | I162576 | < 0.01 | -- | 2.14 |
| 96 | I162577 | < 0.01 | -- | 1.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0681**
14-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.13 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I160435 Orig | < 0.01 | |
| I160435 Rep Dup | < 0.01 | |
| I160435 Prep Dup | < 0.01 | |
| I160453 Orig | 0.02 | |
| I160453 Rep Dup | 0.02 | |
| I160453 Prep Dup | 0.02 | |
| I162527 Orig | 0.01 | |
| I162527 Rep Dup | 0.01 | |
| I162527 Prep Dup | 0.01 | |
| I162548 Orig | 3.49 | |
| I162548 Rep Dup | 4.15 | |
| I162548 Prep Dup | 3.29 | |
| I162562 Orig | 0.04 | |
| I162562 Rep Dup | 0.03 | |
| I162562 Prep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0681**
14-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0684 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-217-214 |
| Batch number: | 1392 |
| Date received: | August 08, 2017 |
| Report date: | August 15, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0684**
15-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I160461 | < 0.01 | -- | 1.92 |
| 2 | I160462 | < 0.01 | -- | 3.15 |
| 3 | I160463 | < 0.01 | -- | 3.20 |
| 4 | I160464 | < 0.01 | -- | 3.06 |
| 5 | I160465 | < 0.01 | -- | 3.17 |
| 6 | I160466 | 0.03 | -- | 1.20 |
| 7 | I160467 | 6.13 | 5.76 | 2.38 |
| 8 | I160468 | 1.33 | -- | 1.58 |
| 9 | I160469 | 1.40 | -- | 1.80 |
| 10 | I160470 | 0.33 | -- | --- |
| 11 | I160471 | < 0.01 | -- | 2.89 |
| 12 | I160472 | < 0.01 | -- | 3.41 |
| 13 | I160473 | < 0.01 | -- | 3.20 |
| 14 | I160474 | < 0.01 | -- | 3.46 |
| 15 | I160475 | < 0.01 | -- | --- |
| 16 | I160476 | < 0.01 | -- | 1.13 |
| 17 | I160477 | < 0.01 | -- | 2.57 |
| 18 | I160478 | 0.02 | -- | 1.46 |
| 19 | I160479 | 0.01 | -- | 1.43 |
| 20 | I160480 | < 0.01 | -- | 0.81 |
| 21 | I160481 | < 0.01 | -- | 3.41 |
| 22 | I160482 | < 0.01 | -- | 2.41 |
| 23 | I160483 | < 0.01 | -- | 2.98 |
| 24 | I160484 | < 0.01 | -- | 3.33 |
| 25 | I160485 | < 0.01 | -- | 2.29 |
| 26 | I160486 | < 0.01 | -- | 2.20 |
| 27 | I160487 | < 0.01 | -- | 2.31 |
| 28 | I160488 | < 0.01 | -- | 2.16 |
| 29 | I160489 | < 0.01 | -- | 1.42 |
| 30 | I160490 | 1.56 | -- | --- |
| 31 | I160491 | < 0.01 | -- | 3.41 |
| 32 | I160492 | 0.01 | -- | 3.39 |
| 33 | I160493 | 0.93 | -- | 2.22 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0684**
15-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I160494 | 0.02 | -- | 2.20 |
| 35 | I160495 | < 0.01 | -- | 2.73 |
| 36 | I160496 | 0.07 | -- | 1.42 |
| 37 | I160497 | 0.01 | -- | 3.30 |
| 38 | I160498 | 0.01 | -- | 2.49 |
| 39 | I160499 | 0.02 | -- | 2.00 |
| 40 | I160500 | < 0.01 | -- | 0.67 |
| 41 | I160501 | < 0.01 | -- | 1.52 |
| 42 | I160502 | 1.60 | -- | 1.30 |
| 43 | I160503 | 2.46 | -- | 1.88 |
| 44 | I160504 | 1.96 | -- | 1.17 |
| 45 | I160505 | 0.82 | -- | 1.40 |
| 46 | I160506 | 0.92 | -- | 1.27 |
| 47 | I160507 | 7.27 | 6.62 | 1.74 |
| 48 | I160508 | 1.56 | -- | 1.63 |
| 49 | I160509 | < 0.01 | -- | 1.02 |
| 50 | I160510 | 3.57 | -- | --- |
| 51 | I160511 | 3.92 | -- | 1.93 |
| 52 | I160512 | < 0.01 | -- | 0.84 |
| 53 | I160513 | 0.04 | -- | 2.05 |
| 54 | I160514 | 0.04 | -- | 2.57 |
| 55 | I160515 | 0.01 | -- | 2.16 |
| 56 | I160516 | < 0.01 | -- | 2.45 |
| 57 | I160517 | < 0.01 | -- | 1.21 |
| 58 | I160518 | 0.78 | -- | 1.27 |
| 59 | I160519 | > 10.0 | 36.22 | 1.77 |
| 60 | I160520 | < 0.01 | -- | 0.69 |
| 61 | I160521 | 3.57 | -- | 2.01 |
| 62 | I160522 | 0.17 | -- | 1.44 |
| 63 | I160523 | 1.03 | -- | 1.42 |
| 64 | I160524 | 1.01 | -- | 1.30 |
| 65 | I160525 | 1.63 | -- | --- |
| 66 | I160526 | < 0.01 | -- | 3.25 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0684**
15-Aug-17

## RESULTS

| | Analyte Symbol | | Au | Au | Poids |
|---|---|---|---|---|---|
| | Unit Symbol | | ppm | g/Mt | Kg |
| | Detection Limit | | 0.01 | 0.10 | 0.01 |
| | Analysis Method | | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I160527 | | 0.94 | -- | 1.14 |
| 68 | I160528 | | < 0.01 | -- | 2.78 |
| 69 | I160529 | | < 0.01 | -- | 3.27 |
| 70 | I160530 | | 0.34 | -- | --- |
| 71 | I160531 | | 0.03 | -- | 2.25 |
| 72 | I160532 | | < 0.01 | -- | 2.46 |
| 73 | I160533 | | < 0.01 | -- | 1.68 |
| 74 | I160534 | | 0.18 | -- | 1.58 |
| 75 | I160535 | | 0.01 | -- | 1.01 |
| 76 | I160536 | | 0.01 | -- | 1.89 |
| 77 | I160537 | | < 0.01 | -- | 2.33 |
| 78 | I160538 | | < 0.01 | -- | 3.41 |
| 79 | I160539 | | < 0.01 | -- | 3.08 |
| 80 | I160540 | | < 0.01 | -- | 0.94 |
| 81 | I157616 | | < 0.01 | -- | 1.77 |
| 82 | I157617 | | < 0.01 | -- | 1.10 |
| 83 | I157618 | | < 0.01 | -- | 1.71 |
| 84 | I157619 | | < 0.01 | -- | 1.89 |
| 85 | I157620 | | 0.36 | -- | --- |
| 86 | I157621 | | < 0.01 | -- | 2.02 |
| 87 | I157622 | | < 0.01 | -- | 2.08 |
| 88 | I157623 | | < 0.01 | -- | 1.30 |
| 89 | I157624 | | 0.02 | -- | 2.27 |
| 90 | I157625 | | 0.02 | -- | --- |
| 91 | I157626 | | < 0.01 | -- | 1.35 |
| 92 | I157627 | | 0.01 | -- | 1.69 |
| 93 | I157628 | | 0.01 | -- | 2.28 |
| 94 | I157629 | | 0.18 | -- | 1.96 |
| 95 | I157630 | | < 0.01 | -- | 0.60 |
| 96 | I157631 | | 0.03 | -- | 2.17 |
| 97 | I198018 | **1** | < 0.01 | -- | 3.60 |

**1** Reçu, non listé

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0684**
15-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.30 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.94 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I160478 Orig | 0.02 | |
| I160478 Rep Dup | 0.02 | |
| I160478 Prep Dup | 0.03 | |
| I160496 Orig | 0.07 | |
| I160496 Rep Dup | 0.07 | |
| I160496 Prep Dup | 0.07 | |
| I160505 Orig | 0.82 | |
| I160505 Rep Dup | 0.81 | |
| I160505 Prep Dup | 0.80 | |
| I160538 Orig | < 0.01 | |
| I160538 Rep Dup | < 0.01 | |
| I160538 Prep Dup | < 0.01 | |
| I157621 Orig | < 0.01 | |
| I157621 Rep Dup | < 0.01 | |
| I157621 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0684**
15-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0685 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jérémie Provencher |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-214 |
| Batch number: | 1391 |
| Date received: | August 08, 2017 |
| Report date: | August 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0685**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I162578 | < 0.01 | -- | 1.49 |
| 2 | I162579 | < 0.01 | -- | 1.26 |
| 3 | I162580 | 3.43 | -- | --- |
| 4 | I162581 | 0.02 | -- | 1.67 |
| 5 | I162582 | < 0.01 | -- | 1.08 |
| 6 | I162583 | < 0.01 | -- | 1.91 |
| 7 | I162584 | < 0.01 | -- | 2.00 |
| 8 | I162585 | < 0.01 | -- | 2.06 |
| 9 | I162586 | < 0.01 | -- | 2.17 |
| 10 | I162587 | < 0.01 | -- | 1.39 |
| 11 | I162588 | 0.02 | -- | 0.85 |
| 12 | I162589 | < 0.01 | -- | 3.07 |
| 13 | I162590 | < 0.01 | -- | 0.85 |
| 14 | I162591 | < 0.01 | -- | 2.17 |
| 15 | I162592 | < 0.01 | -- | 2.12 |
| 16 | I162593 | < 0.01 | -- | 2.19 |
| 17 | I162594 | < 0.01 | -- | 1.06 |
| 18 | I162595 | 0.12 | -- | 1.25 |
| 19 | I162596 | 2.17 | -- | 1.04 |
| 20 | I162597 | 1.98 | -- | 1.61 |
| 21 | I162598 | 1.26 | -- | 1.85 |
| 22 | I162599 | 0.84 | -- | 1.43 |
| 23 | I162600 | 6.62 | -- | --- |
| 24 | I162601 | 0.30 | -- | 1.61 |
| 25 | I162602 | 0.07 | -- | 1.15 |
| 26 | I162603 | 0.02 | -- | 1.87 |
| 27 | I162604 | 0.01 | -- | 1.93 |
| 28 | I162605 | 0.03 | -- | 0.95 |
| 29 | I162606 | 0.03 | -- | 1.05 |
| 30 | I162607 | 0.03 | -- | 2.06 |
| 31 | I162608 | 0.03 | -- | 1.94 |
| 32 | I162609 | 0.02 | -- | 2.05 |
| 33 | I162610 | < 0.01 | -- | 1.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0685**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I162611 | < 0.01 | -- | 1.58 |
| 35 | I162612 | 0.05 | -- | 0.99 |
| 36 | I162613 | 0.03 | -- | 1.37 |
| 37 | I162614 | 0.01 | -- | 1.98 |
| 38 | I162615 | < 0.01 | -- | 1.10 |
| 39 | I162616 | 0.01 | -- | 2.01 |
| 40 | I162617 | 0.01 | -- | 2.04 |
| 41 | I162618 | < 0.01 | -- | 2.05 |
| 42 | I162619 | < 0.01 | -- | 1.14 |
| 43 | I162620 | 0.36 | -- | --- |
| 44 | I162621 | 0.01 | -- | 2.02 |
| 45 | I162622 | 0.05 | -- | 1.15 |
| 46 | I162623 | > 10.0 | 32.69 | 1.11 |
| 47 | I162624 | 0.02 | -- | 1.97 |
| 48 | I162625 | < 0.01 | -- | 0.91 |
| 49 | I162626 | < 0.01 | -- | 0.98 |
| 50 | I162627 | < 0.01 | -- | 1.37 |
| 51 | I162628 | < 0.01 | -- | 1.21 |
| 52 | I162629 | < 0.01 | -- | 1.44 |
| 53 | I162630 | < 0.01 | -- | 0.84 |
| 54 | I162631 | < 0.01 | -- | 1.02 |
| 55 | I162632 | < 0.01 | -- | 1.79 |
| 56 | I162633 | < 0.01 | -- | 2.05 |
| 57 | I162634 | < 0.01 | -- | 2.11 |
| 58 | I162073 | 0.01 | -- | 1.01 |
| 59 | I162074 | 0.04 | -- | 1.80 |
| 60 | I162075 | < 0.01 | -- | 2.09 |
| 61 | I162076 | 0.01 | -- | --- |
| 62 | I162077 | 0.01 | -- | 2.19 |
| 63 | I162078 | 0.01 | -- | 1.00 |
| 64 | I162079 | < 0.01 | -- | 1.22 |
| 65 | I162080 | < 0.01 | -- | 0.79 |
| 66 | I162081 | < 0.01 | -- | 1.18 |

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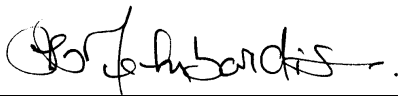
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0685**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I162082 | < 0.01 | -- | 2.14 |
| 68 | I162083 | < 0.01 | -- | 1.90 |
| 69 | I162084 | < 0.01 | -- | 2.09 |
| 70 | I162085 | < 0.01 | -- | 1.08 |
| 71 | I162086 | < 0.01 | -- | 1.19 |
| 72 | I162087 | < 0.01 | -- | 1.97 |
| 73 | I162088 | < 0.01 | -- | 2.08 |
| 74 | I162089 | < 0.01 | -- | 2.08 |
| 75 | I162090 | 0.34 | -- | --- |
| 76 | I162091 | < 0.01 | -- | 2.02 |
| 77 | I162092 | < 0.01 | -- | 1.06 |
| 78 | I162093 | < 0.01 | -- | 0.90 |
| 79 | I162094 | 0.01 | -- | 2.17 |
| 80 | I162095 | 0.05 | -- | 2.19 |
| 81 | I162096 | 3.91 | -- | 1.27 |
| 82 | I162097 | 0.01 | -- | 1.82 |
| 83 | I162098 | < 0.01 | -- | 1.10 |
| 84 | I162099 | < 0.01 | -- | 1.08 |
| 85 | I162100 | < 0.01 | -- | 0.80 |
| 86 | I162101 | 0.01 | -- | 2.16 |
| 87 | I162102 | 2.34 | -- | 1.27 |
| 88 | I162103 | 0.49 | -- | 1.70 |
| 89 | I162104 | 0.06 | -- | 1.42 |
| 90 | I162105 | 0.06 | -- | 2.11 |
| 91 | I162106 | 0.08 | -- | 0.96 |
| 92 | I162107 | 0.04 | -- | 1.14 |
| 93 | I162108 | 0.02 | -- | 1.06 |
| 94 | I162109 | 0.01 | -- | 2.15 |
| 95 | I162110 | 3.55 | -- | --- |
| 96 | I162111 | < 0.01 | -- | 2.13 |
| 97 | I162112 | < 0.01 | -- | 2.05 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0685**
22-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.81 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.89 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I162594 Orig | < 0.01 | |
| I162594 Rep Dup | < 0.01 | |
| I162594 Prep Dup | < 0.01 | |
| I162607 Orig | 0.03 | |
| I162607 Rep Dup | 0.03 | |
| I162607 Prep Dup | 0.03 | |
| I162623 Orig | | 32.69 |
| I162623 Rep Dup | | 32.50 |
| I162626 Orig | < 0.01 | |
| I162626 Rep Dup | < 0.01 | |
| I162626 Prep Dup | < 0.01 | |
| I162078 Orig | 0.01 | |
| I162078 Rep Dup | 0.02 | |
| I162078 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jérémie Provencher

ANALYSIS CERTIFICATE
**Report No. B17-0685**
22-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I162096 Orig | 3.91 | |
| I162096 Rep Dup | 4.01 | |
| I162096 Prep Dup | 3.91 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0687 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-215 |
| Batch number: | 1394 |
| Date received: | August 09, 2017 |
| Report date: | August 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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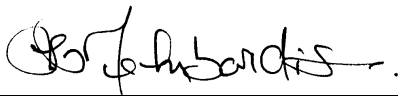
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0687**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I157632 | < 0.01 | 2.09 |
| 2 | I157633 | < 0.01 | 2.37 |
| 3 | I157634 | < 0.01 | 1.79 |
| 4 | I157635 | < 0.01 | 2.19 |
| 5 | I157636 | < 0.01 | 2.11 |
| 6 | I157637 | < 0.01 | 2.16 |
| 7 | I157638 | < 0.01 | 2.30 |
| 8 | I157639 | 0.01 | 2.19 |
| 9 | I157640 | 1.60 | --- |
| 10 | I157641 | < 0.01 | 1.06 |
| 11 | I157642 | < 0.01 | 1.42 |
| 12 | I157643 | 0.41 | 1.62 |
| 13 | I157644 | 0.19 | 1.18 |
| 14 | I157645 | 0.06 | 1.29 |
| 15 | I157646 | < 0.01 | 1.90 |
| 16 | I157647 | < 0.01 | 2.05 |
| 17 | I157648 | < 0.01 | 2.08 |
| 18 | I157649 | < 0.01 | 1.78 |
| 19 | I157650 | < 0.01 | 0.85 |
| 20 | I157651 | < 0.01 | 1.85 |
| 21 | I157652 | < 0.01 | 2.21 |
| 22 | I157653 | < 0.01 | 2.17 |
| 23 | I157654 | < 0.01 | 1.88 |
| 24 | I157655 | < 0.01 | 1.39 |
| 25 | I157656 | < 0.01 | 2.21 |
| 26 | I157657 | < 0.01 | 1.51 |
| 27 | I157658 | 0.03 | 1.24 |
| 28 | I157659 | < 0.01 | 2.09 |
| 29 | I157660 | 0.34 | --- |
| 30 | I157661 | < 0.01 | 2.12 |
| 31 | I157662 | 0.01 | 2.10 |
| 32 | I157663 | 0.02 | 2.07 |
| 33 | I157664 | 0.01 | 2.25 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0687**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I157665 | 0.02 | 2.04 |
| 35 | I157666 | 0.01 | 2.07 |
| 36 | I157667 | < 0.01 | 2.13 |
| 37 | I157668 | < 0.01 | 1.97 |
| 38 | I157669 | < 0.01 | 1.97 |
| 39 | I157670 | < 0.01 | 1.05 |
| 40 | I157671 | < 0.01 | 2.06 |
| 41 | I157672 | 0.13 | 1.80 |
| 42 | I157673 | < 0.01 | 1.83 |
| 43 | I157674 | 0.06 | 2.14 |
| 44 | I157675 | 0.07 | --- |
| 45 | I157676 | < 0.01 | 2.03 |
| 46 | I157677 | < 0.01 | 2.08 |
| 47 | I157678 | 0.03 | 2.13 |
| 48 | I157679 | 0.05 | 1.91 |
| 49 | I157680 | 3.58 | --- |
| 50 | I157681 | 0.04 | 1.91 |
| 51 | I157682 | 0.02 | 2.10 |
| 52 | I157683 | 0.27 | 2.21 |
| 53 | I157684 | 0.61 | 1.85 |
| 54 | I157685 | 0.16 | 2.00 |
| 55 | I157686 | 0.13 | 1.83 |
| 56 | I157687 | 0.15 | 2.07 |
| 57 | I157688 | 0.05 | 2.17 |
| 58 | I157689 | 0.15 | 2.13 |
| 59 | I157690 | < 0.01 | 0.94 |
| 60 | I157691 | 0.15 | 2.09 |
| 61 | I157692 | 0.03 | 1.17 |
| 62 | I157693 | 0.49 | 2.02 |
| 63 | I157694 | 0.16 | 1.18 |
| 64 | I157695 | 0.04 | 1.84 |
| 65 | I157696 | 0.03 | 2.18 |
| 66 | I157697 | 0.07 | 2.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0687**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I157698 | 0.10 | 2.14 |
| 68 | I157699 | 0.02 | 1.90 |
| 69 | I157700 | 6.65 | --- |
| 70 | I157701 | 0.02 | 2.04 |
| 71 | I157702 | 0.74 | 2.02 |
| 72 | I157703 | 0.77 | 2.02 |
| 73 | I157704 | 0.27 | 2.14 |
| 74 | I157705 | 0.43 | 1.98 |
| 75 | I157706 | 0.06 | 1.86 |
| 76 | I157707 | 0.01 | 1.92 |
| 77 | I157708 | 0.01 | 1.86 |
| 78 | I157709 | 0.13 | 2.25 |
| 79 | I157710 | < 0.01 | 0.98 |
| 80 | I157711 | 0.04 | 1.82 |
| 81 | I157712 | 0.02 | 2.10 |
| 82 | I157713 | 2.04 | 2.09 |
| 83 | I157714 | < 0.01 | 2.18 |
| 84 | I157715 | 0.16 | 2.07 |
| 85 | I157716 | 0.48 | 2.08 |
| 86 | I157717 | 0.09 | 2.14 |
| 87 | I157718 | 0.18 | 2.00 |
| 88 | I157719 | 0.14 | 2.13 |
| 89 | I157720 | 3.58 | --- |
| 90 | I157721 | 0.48 | 2.12 |
| 91 | I157722 | 0.34 | 1.80 |
| 92 | I157723 | 0.51 | 2.20 |
| 93 | I157724 | 0.03 | 2.07 |
| 94 | I157725 | 0.03 | --- |
| 95 | I157726 | < 0.01 | 2.01 |
| 96 | I157727 | < 0.01 | 1.95 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0687**
22-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I157641 Orig | < 0.01 |
| I157641 Rep Dup | < 0.01 |
| I157641 Prep Dup | < 0.01 |
| I157653 Orig | < 0.01 |
| I157653 Rep Dup | < 0.01 |
| I157653 Prep Dup | < 0.01 |
| I157676 Orig | < 0.01 |
| I157676 Rep Dup | < 0.01 |
| I157676 Prep Dup | 0.02 |
| I157711 Orig | 0.04 |
| I157711 Rep Dup | 0.04 |
| I157711 Prep Dup | 0.04 |
| I157714 Orig | < 0.01 |
| I157714 Rep Dup | < 0.01 |
| I157714 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0687**
22-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0688 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-216 |
| Batch number: | 1395 |
| Date received: | August 09, 2017 |
| Report date: | August 22, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0688**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I157728 | < 0.01 | 2.17 |
| 2 | I157729 | < 0.01 | 1.96 |
| 3 | I157730 | < 0.01 | 1.04 |
| 4 | I157731 | < 0.01 | 1.94 |
| 5 | I157732 | < 0.01 | 1.93 |
| 6 | I157733 | < 0.01 | 2.01 |
| 7 | I157734 | < 0.01 | 2.09 |
| 8 | I157735 | < 0.01 | 2.25 |
| 9 | I157736 | < 0.01 | 1.16 |
| 10 | I157737 | 0.02 | 2.27 |
| 11 | I157738 | < 0.01 | 1.39 |
| 12 | I157739 | 0.02 | 1.83 |
| 13 | I157740 | 1.58 | --- |
| 14 | I157741 | < 0.01 | 2.20 |
| 15 | I157742 | < 0.01 | 2.13 |
| 16 | I157743 | 0.01 | 1.69 |
| 17 | I157744 | 0.04 | 2.18 |
| 18 | I157745 | 0.01 | 2.02 |
| 19 | I157746 | < 0.01 | 2.08 |
| 20 | I157747 | < 0.01 | 1.98 |
| 21 | I157748 | < 0.01 | 2.00 |
| 22 | I157749 | < 0.01 | 2.00 |
| 23 | I157750 | < 0.01 | 1.00 |
| 24 | I157751 | < 0.01 | 1.83 |
| 25 | I157752 | < 0.01 | 2.21 |
| 26 | I157753 | 0.02 | 1.64 |
| 27 | I157754 | 0.14 | 2.20 |
| 28 | I157755 | < 0.01 | 2.33 |
| 29 | I157756 | < 0.01 | 2.22 |
| 30 | I157757 | 0.10 | 2.28 |
| 31 | I157758 | 0.02 | 2.09 |
| 32 | I157759 | 0.01 | 2.19 |
| 33 | I157760 | 0.36 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0688**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I157761 | < 0.01 | 2.10 |
| 35 | I157762 | < 0.01 | 2.02 |
| 36 | I157763 | < 0.01 | 2.10 |
| 37 | I157764 | < 0.01 | 1.02 |
| 38 | I157765 | < 0.01 | 1.51 |
| 39 | I157766 | 0.01 | 1.65 |
| 40 | I157767 | < 0.01 | 2.26 |
| 41 | I157768 | < 0.01 | 2.10 |
| 42 | I157769 | < 0.01 | 2.32 |
| 43 | I157770 | < 0.01 | 0.91 |
| 44 | I157771 | < 0.01 | 1.61 |
| 45 | I157772 | < 0.01 | 1.46 |
| 46 | I157773 | < 0.01 | 1.29 |
| 47 | I157774 | < 0.01 | 2.02 |
| 48 | I157775 | < 0.01 | --- |
| 49 | I157776 | < 0.01 | 2.11 |
| 50 | I157777 | < 0.01 | 2.22 |
| 51 | I157778 | < 0.01 | 2.11 |
| 52 | I157779 | < 0.01 | 1.92 |
| 53 | I157780 | 0.36 | --- |
| 54 | I157781 | < 0.01 | 1.73 |
| 55 | I157782 | < 0.01 | 2.01 |
| 56 | I157783 | 0.03 | 2.04 |
| 57 | I157784 | < 0.01 | 2.01 |
| 58 | I157785 | 0.01 | 1.87 |
| 59 | I157786 | 0.02 | 2.24 |
| 60 | I157787 | < 0.01 | 2.15 |
| 61 | I157788 | < 0.01 | 2.02 |
| 62 | I157789 | < 0.01 | 2.05 |
| 63 | I157790 | < 0.01 | 0.84 |
| 64 | I157791 | 0.01 | 2.14 |
| 65 | I157792 | 0.53 | 2.15 |
| 66 | I157793 | 0.03 | 1.65 |

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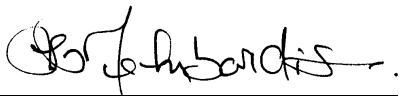
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0688**
22-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I157794 | 0.02 | 1.30 |
| 68 | I157795 | < 0.01 | 1.17 |
| 69 | I157796 | < 0.01 | 1.80 |
| 70 | I157797 | < 0.01 | 1.84 |
| 71 | I157798 | < 0.01 | 1.98 |
| 72 | I157799 | < 0.01 | 1.78 |
| 73 | I157800 | 1.60 | --- |
| 74 | I157801 | 0.01 | 1.75 |
| 75 | I157802 | < 0.01 | 1.89 |
| 76 | I157803 | < 0.01 | 2.03 |
| 77 | I157804 | < 0.01 | 1.98 |
| 78 | I157805 | 0.01 | 2.12 |
| 79 | I157806 | 0.02 | 2.01 |
| 80 | I157807 | < 0.01 | 1.93 |
| 81 | I157808 | < 0.01 | 1.94 |
| 82 | I157809 | < 0.01 | 1.91 |
| 83 | I157810 | < 0.01 | 1.03 |
| 84 | I157811 | < 0.01 | 2.01 |
| 85 | I157812 | < 0.01 | 1.89 |
| 86 | I157813 | < 0.01 | 1.94 |
| 87 | I157814 | < 0.01 | 2.02 |
| 88 | I157815 | < 0.01 | 2.03 |
| 89 | I157816 | < 0.01 | 2.03 |
| 90 | I157817 | < 0.01 | 2.00 |
| 91 | I157818 | < 0.01 | 1.89 |
| 92 | I157819 | < 0.01 | 1.81 |
| 93 | I157820 | 1.57 | --- |
| 94 | I157821 | < 0.01 | 2.09 |
| 95 | I157822 | < 0.01 | 1.85 |
| 96 | I157823 | < 0.01 | 1.90 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0688**
22-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 8.09 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I157735 Orig | < 0.01 |
| I157735 Rep Dup | < 0.01 |
| I157735 Prep Dup | < 0.01 |
| I157755 Orig | < 0.01 |
| I157755 Rep Dup | < 0.01 |
| I157755 Prep Dup | < 0.01 |
| I157776 Orig | < 0.01 |
| I157776 Rep Dup | < 0.01 |
| I157776 Prep Dup | < 0.01 |
| I157801 Orig | 0.01 |
| I157801 Rep Dup | < 0.01 |
| I157801 Prep Dup | < 0.01 |
| I157814 Orig | < 0.01 |
| I157814 Rep Dup | < 0.01 |
| I157814 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0688**
22-Aug-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0690 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 30 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-217 |
| Batch number: | 1397 |
| Date received: | August 09, 2017 |
| Report date: | August 23, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 3 (including this page)

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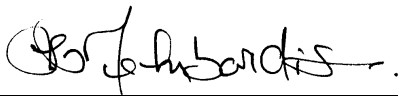
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0690**
23-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I157824 | < 0.01 | 1.83 |
| 2 | I157825 | < 0.01 | --- |
| 3 | I157826 | < 0.01 | 2.10 |
| 4 | I157827 | < 0.01 | 1.86 |
| 5 | I157828 | 0.83 | 2.21 |
| 6 | I157829 | 2.29 | 2.05 |
| 7 | I157830 | < 0.01 | 0.99 |
| 8 | I157831 | 0.02 | 1.94 |
| 9 | I157832 | < 0.01 | 2.15 |
| 10 | I157833 | < 0.01 | 2.01 |
| 11 | I157834 | < 0.01 | 1.80 |
| 12 | I157835 | < 0.01 | 1.94 |
| 13 | I157836 | < 0.01 | 2.09 |
| 14 | I157837 | < 0.01 | 2.02 |
| 15 | I157838 | < 0.01 | 2.01 |
| 16 | I157839 | < 0.01 | 2.18 |
| 17 | I157840 | 3.62 | --- |
| 18 | I157841 | 0.01 | 1.94 |
| 19 | I157842 | 0.02 | 1.75 |
| 20 | I157843 | < 0.01 | 1.66 |
| 21 | I157844 | 0.01 | 1.98 |
| 22 | I157845 | 0.01 | 1.84 |
| 23 | I157846 | < 0.01 | 1.16 |
| 24 | I157847 | 0.01 | 1.89 |
| 25 | I157848 | < 0.01 | 2.21 |
| 26 | I157849 | < 0.01 | 2.09 |
| 27 | I157850 | < 0.01 | 1.01 |
| 28 | I157851 | < 0.01 | 2.07 |
| 29 | I157852 | < 0.01 | 2.01 |
| 30 | I157853 | < 0.01 | 2.22 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0690**
23-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.82 |
| OxN117 Cert | 7.68 |
| I157842 Orig | 0.02 |
| I157842 Rep Dup | 0.01 |
| I157842 Prep Dup | 0.02 |
| I157848 Orig | < 0.01 |
| I157848 Rep Dup | < 0.01 |
| I157848 Prep Dup | 0.01 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0727 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Shawn Blondin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-229 |
| Batch number: | 1418 |
| Date received: | August 21, 2017 |
| Report date: | August 28, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0727**
28-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I172002 | 0.02 | -- | 1.35 |
| 2 | I172003 | 5.51 | 5.49 | 1.11 |
| 3 | I172004 | > 10.0 | 12.78 | 1.14 |
| 4 | I172005 | > 10.0 | 11.85 | 1.59 |
| 5 | I172006 | > 10.0 | 11.67 | 1.20 |
| 6 | I172007 | 8.99 | 8.85 | 1.61 |
| 7 | I172008 | 5.50 | 5.47 | 1.10 |
| 8 | I172009 | 0.11 | -- | 2.04 |
| 9 | I172010 | < 0.01 | -- | 0.88 |
| 10 | I172011 | 0.01 | -- | 2.28 |
| 11 | I172012 | < 0.01 | -- | 2.10 |
| 12 | I172013 | < 0.01 | -- | 2.28 |
| 13 | I172014 | < 0.01 | -- | 2.23 |
| 14 | I172015 | < 0.01 | -- | 2.11 |
| 15 | I172016 | < 0.01 | -- | 2.20 |
| 16 | I172017 | < 0.01 | -- | 2.14 |
| 17 | I172086 | < 0.01 | -- | 2.30 |
| 18 | I172087 | < 0.01 | -- | 2.48 |
| 19 | I172088 | < 0.01 | -- | 2.26 |
| 20 | I172089 | < 0.01 | -- | 2.45 |
| 21 | I172090 | < 0.01 | -- | 1.00 |
| 22 | I172091 | < 0.01 | -- | 2.50 |
| 23 | I172092 | 0.01 | -- | 2.19 |
| 24 | I172093 | 0.01 | -- | 1.16 |
| 25 | I172094 | 0.02 | -- | 1.00 |
| 26 | I172095 | < 0.01 | -- | 1.02 |
| 27 | I172096 | < 0.01 | -- | 2.21 |
| 28 | I172097 | 0.01 | -- | 2.33 |
| 29 | I172098 | < 0.01 | -- | 2.44 |
| 30 | I172099 | < 0.01 | -- | 2.49 |
| 31 | I172100 | 0.35 | -- | --- |
| 32 | I172101 | < 0.01 | -- | 2.37 |
| 33 | I172102 | < 0.01 | -- | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0727**
28-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I172103 | < 0.01 | -- | 2.62 |
| 35 | I172104 | < 0.01 | -- | 2.23 |
| 36 | I172105 | 0.01 | -- | 1.02 |
| 37 | I172106 | 0.01 | -- | 1.11 |
| 38 | I172107 | 0.05 | -- | 1.21 |
| 39 | I172108 | 0.01 | -- | 2.17 |
| 40 | I172109 | 0.06 | -- | 2.28 |
| 41 | I172110 | < 0.01 | -- | 0.94 |
| 42 | I172111 | 0.06 | -- | 2.25 |
| 43 | I172112 | 0.01 | -- | 2.39 |
| 44 | I172113 | 0.08 | -- | 2.24 |
| 45 | I172114 | 0.04 | -- | 2.18 |
| 46 | I172115 | < 0.01 | -- | 2.48 |
| 47 | I172116 | < 0.01 | -- | 2.45 |
| 48 | I172117 | < 0.01 | -- | 2.37 |
| 49 | I172118 | < 0.01 | -- | 2.26 |
| 50 | I172119 | < 0.01 | -- | 2.32 |
| 51 | I172120 | 3.63 | -- | --- |
| 52 | I172121 | < 0.01 | -- | 2.02 |
| 53 | I172122 | < 0.01 | -- | 2.07 |
| 54 | I172123 | < 0.01 | -- | 1.11 |
| 55 | I172124 | 0.02 | -- | 1.02 |
| 56 | I172125 | 0.02 | -- | --- |
| 57 | I172126 | 0.03 | -- | 1.18 |
| 58 | I172127 | 0.01 | -- | 1.04 |
| 59 | I172128 | 3.68 | -- | 1.18 |
| 60 | I172129 | 0.03 | -- | 1.01 |
| 61 | I172130 | < 0.01 | -- | 1.05 |
| 62 | I172131 | 0.02 | -- | 2.07 |
| 63 | I172132 | 0.02 | -- | 2.11 |
| 64 | I172133 | < 0.01 | -- | 1.31 |
| 65 | I172134 | < 0.01 | -- | 1.46 |
| 66 | I172135 | < 0.01 | -- | 2.15 |

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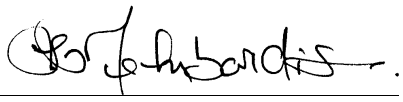
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0727**
28-Aug-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I172136 | < 0.01 | -- | 1.23 |
| 68 | I172137 | < 0.01 | -- | 1.27 |
| 69 | I172138 | 0.01 | -- | 1.09 |
| 70 | I172139 | < 0.01 | -- | 2.17 |
| 71 | I172140 | 3.58 | -- | --- |
| 72 | I172141 | < 0.01 | -- | 2.28 |
| 73 | I172142 | < 0.01 | -- | 1.66 |
| 74 | I172143 | < 0.01 | -- | 1.08 |
| 75 | I172144 | < 0.01 | -- | 2.24 |
| 76 | I172145 | < 0.01 | -- | 1.95 |
| 77 | I172146 | < 0.01 | -- | 2.11 |
| 78 | I172147 | < 0.01 | -- | 2.07 |
| 79 | I172148 | < 0.01 | -- | 0.96 |
| 80 | I172149 | < 0.01 | -- | 1.19 |
| 81 | I172150 | < 0.01 | -- | 1.16 |
| 82 | I172151 | < 0.01 | -- | 2.22 |
| 83 | I172152 | 0.01 | -- | 2.13 |
| 84 | I172153 | < 0.01 | -- | 2.36 |
| 85 | I172154 | 0.01 | -- | 2.16 |
| 86 | I172155 | 0.02 | -- | 2.30 |
| 87 | I172156 | 0.01 | -- | 2.07 |
| 88 | I172157 | < 0.01 | -- | 2.35 |
| 89 | I172158 | < 0.01 | -- | 1.98 |
| 90 | I172159 | 0.01 | -- | 2.28 |
| 91 | I172160 | 0.35 | -- | --- |
| 92 | I172161 | 0.01 | -- | 1.13 |
| 93 | I172162 | < 0.01 | -- | 1.34 |
| 94 | I172163 | 0.01 | -- | 1.17 |
| 95 | I172164 | < 0.01 | -- | 1.29 |
| 96 | I172165 | < 0.01 | -- | 2.06 |



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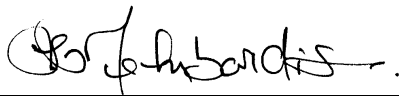
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0727**
28-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.43 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| I172002 Orig | 0.02 | |
| I172002 Rep Dup | 0.03 | |
| I172002 Prep Dup | 0.02 | |
| I172007 Orig | | 8.85 |
| I172007 Rep Dup | | 8.92 |
| I172103 Orig | < 0.01 | |
| I172103 Rep Dup | 0.01 | |
| I172103 Prep Dup | < 0.01 | |
| I172113 Orig | 0.08 | |
| I172113 Rep Dup | 0.08 | |
| I172113 Prep Dup | 0.07 | |
| I172142 Orig | < 0.01 | |
| I172142 Rep Dup | < 0.01 | |
| I172142 Prep Dup | < 0.01 | |
| I172153 Orig | < 0.01 | |
| I172153 Rep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0727**
28-Aug-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I172153 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0728 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Shawn Blondin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 45 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-230 |
| Batch number: | 1419 |
| Date received: | August 22, 2017 |
| Report date: | August 28, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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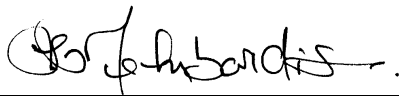
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0728**
28-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I172166 | 0.01 | 2.15 |
| 2 | I172167 | < 0.01 | 2.19 |
| 3 | I172168 | < 0.01 | 2.26 |
| 4 | I172169 | < 0.01 | 2.38 |
| 5 | I172170 | < 0.01 | 1.02 |
| 6 | I172171 | < 0.01 | 2.44 |
| 7 | I172172 | < 0.01 | 2.40 |
| 8 | I172173 | < 0.01 | 2.48 |
| 9 | I172174 | < 0.01 | 2.18 |
| 10 | I172175 | < 0.01 | --- |
| 11 | I172176 | 0.01 | 2.30 |
| 12 | I172177 | < 0.01 | 2.50 |
| 13 | I172178 | 0.02 | 2.35 |
| 14 | I172179 | < 0.01 | 2.37 |
| 15 | I172180 | 1.62 | --- |
| 16 | I172181 | 0.01 | 2.31 |
| 17 | I172182 | < 0.01 | 1.47 |
| 18 | I172183 | 0.01 | 2.08 |
| 19 | I172184 | < 0.01 | 1.21 |
| 20 | I172185 | 0.01 | 2.10 |
| 21 | I172186 | < 0.01 | 2.20 |
| 22 | I172187 | < 0.01 | 2.18 |
| 23 | I172188 | 0.01 | 2.22 |
| 24 | I172189 | < 0.01 | 2.42 |
| 25 | I172190 | < 0.01 | 0.86 |
| 26 | I172191 | 0.02 | 1.15 |
| 27 | I172192 | 0.01 | 2.29 |
| 28 | I172193 | < 0.01 | 2.33 |
| 29 | I172194 | < 0.01 | 2.38 |
| 30 | I172195 | 0.04 | 2.50 |
| 31 | I172196 | 0.02 | 2.37 |
| 32 | I172197 | 0.12 | 2.49 |
| 33 | I172198 | 0.02 | 1.19 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0728**
28-Aug-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I172199 | < 0.01 | 2.12 |
| 35 | I172200 | 1.57 | --- |
| 36 | I172201 | 0.01 | 2.43 |
| 37 | I172202 | 0.02 | 2.31 |
| 38 | I172203 | 0.02 | 2.50 |
| 39 | I172204 | 0.02 | 1.22 |
| 40 | I172205 | 0.01 | 1.06 |
| 41 | I172206 | 0.03 | 2.11 |
| 42 | I172207 | 0.01 | 2.36 |
| 43 | I172208 | 0.03 | 2.48 |
| 44 | I172209 | 0.03 | 1.88 |
| 45 | I172210 | < 0.01 | 0.98 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

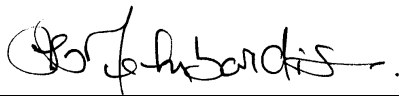
ANALYSIS CERTIFICATE
**Report No. B17-0728**
28-Aug-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I172178 Orig | 0.02 |
| I172178 Rep Dup | 0.02 |
| I172178 Prep Dup | 0.02 |
| I172197 Orig | 0.12 |
| I172197 Rep Dup | 0.11 |
| I172197 Prep Dup | 0.11 |
| I172207 Orig | 0.01 |
| I172207 Rep Dup | 0.01 |
| I172207 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0741 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Triangle UNDGRD |
| Submittal number: | ICG-2017-234 |
| Batch number: | 1426 |
| Date received: | August 24, 2017 |
| Report date: | September 01, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0741**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I163258 | < 0.01 | -- | 2.25 |
| 2 | I163259 | < 0.01 | -- | 1.17 |
| 3 | I163260 | < 0.01 | -- | 1.26 |
| 4 | I163261 | < 0.01 | -- | 1.10 |
| 5 | I163262 | 0.01 | -- | 2.23 |
| 6 | I163263 | < 0.01 | -- | 2.45 |
| 7 | I163264 | < 0.01 | -- | 2.87 |
| 8 | I163265 | 0.02 | -- | 2.34 |
| 9 | I163266 | < 0.01 | -- | 1.18 |
| 10 | I163267 | < 0.01 | -- | 2.09 |
| 11 | I163268 | < 0.01 | -- | 1.13 |
| 12 | I163269 | < 0.01 | -- | 1.20 |
| 13 | I163270 | 0.35 | -- | --- |
| 14 | I163271 | < 0.01 | -- | 2.27 |
| 15 | I163272 | < 0.01 | -- | 2.26 |
| 16 | I163273 | < 0.01 | -- | 2.50 |
| 17 | I163274 | < 0.01 | -- | 1.67 |
| 18 | I163275 | < 0.01 | -- | 2.19 |
| 19 | I163276 | < 0.01 | -- | --- |
| 20 | I163277 | < 0.01 | -- | 2.38 |
| 21 | I163278 | < 0.01 | -- | 2.39 |
| 22 | I163279 | < 0.01 | -- | 0.94 |
| 23 | I163280 | < 0.01 | -- | 1.01 |
| 24 | I163281 | < 0.01 | -- | 2.35 |
| 25 | I163282 | < 0.01 | -- | 1.26 |
| 26 | I163283 | < 0.01 | -- | 2.39 |
| 27 | I163284 | < 0.01 | -- | 2.37 |
| 28 | I163285 | < 0.01 | -- | 2.26 |
| 29 | I163286 | < 0.01 | -- | 2.57 |
| 30 | I163287 | < 0.01 | -- | 2.54 |
| 31 | I163288 | < 0.01 | -- | 2.45 |
| 32 | I163289 | < 0.01 | -- | 1.11 |
| 33 | I163290 | 1.57 | -- | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0741**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I163291 | < 0.01 | -- | 1.55 |
| 35 | I163292 | < 0.01 | -- | 1.19 |
| 36 | I163293 | < 0.01 | -- | 1.77 |
| 37 | I163294 | < 0.01 | -- | 1.56 |
| 38 | I163295 | 0.01 | -- | 1.19 |
| 39 | I163296 | 0.02 | -- | 1.45 |
| 40 | I163297 | 0.01 | -- | 1.12 |
| 41 | I163298 | 0.21 | -- | 1.13 |
| 42 | I163299 | 0.05 | -- | 1.86 |
| 43 | I163300 | < 0.01 | -- | 0.92 |
| 44 | I163301 | 0.09 | -- | 2.22 |
| 45 | I163302 | 4.41 | -- | 1.95 |
| 46 | I163303 | 9.70 | 9.21 | 1.85 |
| 47 | I163304 | 1.82 | -- | 1.74 |
| 48 | I163305 | 0.06 | -- | 1.23 |
| 49 | I163306 | 2.29 | -- | 1.18 |
| 50 | I163307 | 6.24 | 7.40 | 1.51 |
| 51 | I163308 | 0.02 | -- | 2.38 |
| 52 | I163309 | 0.04 | -- | 1.99 |
| 53 | I163310 | 3.60 | -- | --- |
| 54 | I163311 | 0.01 | -- | 2.42 |
| 55 | I163312 | < 0.01 | -- | 2.80 |
| 56 | I163313 | < 0.01 | -- | 2.59 |
| 57 | I163314 | < 0.01 | -- | 2.52 |
| 58 | I163315 | < 0.01 | -- | 1.26 |
| 59 | I163316 | < 0.01 | -- | 2.30 |
| 60 | I163317 | 0.01 | -- | 2.73 |
| 61 | I163318 | < 0.01 | -- | 2.29 |
| 62 | I163319 | 0.01 | -- | 2.32 |
| 63 | I163320 | < 0.01 | -- | 0.91 |
| 64 | I163321 | 0.22 | -- | 1.19 |
| 65 | I163322 | 1.20 | -- | 2.30 |
| 66 | I163323 | 0.86 | -- | 1.14 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0741**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I163324 | < 0.01 | -- | 2.42 |
| 68 | I163325 | < 0.01 | -- | --- |
| 69 | I163326 | 0.01 | -- | 2.59 |
| 70 | I163327 | < 0.01 | -- | 2.52 |
| 71 | I163328 | 0.01 | -- | 2.33 |
| 72 | I163329 | 0.01 | -- | 1.25 |
| 73 | I163330 | 0.36 | -- | --- |
| 74 | I163331 | < 0.01 | -- | 2.13 |
| 75 | I163332 | 0.01 | -- | 1.35 |
| 76 | I163333 | 0.01 | -- | 1.57 |
| 77 | I163334 | < 0.01 | -- | 1.27 |
| 78 | I163335 | 0.02 | -- | 2.23 |
| 79 | I163336 | < 0.01 | -- | 2.36 |
| 80 | I163337 | < 0.01 | -- | 2.45 |
| 81 | I163338 | 0.01 | -- | 2.23 |
| 82 | I163339 | 0.02 | -- | 2.30 |
| 83 | I163340 | < 0.01 | -- | 1.07 |
| 84 | I163341 | 0.01 | -- | 1.10 |
| 85 | I163342 | 0.55 | -- | 2.40 |
| 86 | I163343 | 0.03 | -- | 1.09 |
| 87 | I163344 | 0.04 | -- | 1.06 |
| 88 | I163345 | 0.02 | -- | 2.33 |
| 89 | I163346 | 0.02 | -- | 2.38 |
| 90 | I163347 | < 0.01 | -- | 2.22 |
| 91 | I163348 | 0.07 | -- | 1.51 |
| 92 | I163349 | 0.02 | -- | 1.88 |
| 93 | I163350 | 0.34 | -- | --- |
| 94 | I163351 | < 0.01 | -- | 1.15 |
| 95 | I163352 | < 0.01 | -- | 1.98 |
| 96 | I163353 | 0.01 | -- | 1.89 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0741**
01-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.98 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.86 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| I163269 Orig | < 0.01 | |
| I163269 Rep Dup | < 0.01 | |
| I163269 Prep Dup | < 0.01 | |
| I163282 Orig | < 0.01 | |
| I163282 Rep Dup | < 0.01 | |
| I163282 Prep Dup | < 0.01 | |
| I163299 Orig | 0.05 | |
| I163299 Rep Dup | 0.05 | |
| I163299 Prep Dup | 0.06 | |
| I163335 Orig | 0.02 | |
| I163335 Rep Dup | 0.02 | |
| I163335 Prep Dup | 0.03 | |
| I163342 Orig | 0.55 | |
| I163342 Rep Dup | 0.60 | |
| I163342 Prep Dup | 0.54 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0741**
01-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0742 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-234 |
| Batch number: | 1427 |
| Date received: | August 24, 2017 |
| Report date: | September 01, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0742**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I162826 | < 0.01 | -- | 2.08 |
| 2 | I162827 | < 0.01 | -- | 2.13 |
| 3 | I162828 | < 0.01 | -- | 2.01 |
| 4 | I162829 | < 0.01 | -- | 2.03 |
| 5 | I162830 | 0.34 | -- | --- |
| 6 | I162831 | 0.03 | -- | 1.89 |
| 7 | I162832 | < 0.01 | -- | 1.89 |
| 8 | I162833 | < 0.01 | -- | 1.65 |
| 9 | I162834 | 0.03 | -- | 0.96 |
| 10 | I162835 | 0.71 | -- | 1.68 |
| 11 | I162836 | 0.01 | -- | 1.17 |
| 12 | I162837 | 0.12 | -- | 1.05 |
| 13 | I162838 | 0.01 | -- | 2.06 |
| 14 | I162839 | 0.26 | -- | 1.01 |
| 15 | I162840 | < 0.01 | -- | 1.04 |
| 16 | I162841 | 0.12 | -- | 1.35 |
| 17 | I162842 | 4.26 | -- | 1.05 |
| 18 | I162843 | 0.02 | -- | 1.11 |
| 19 | I162844 | 0.02 | -- | 1.94 |
| 20 | I162845 | < 0.01 | -- | 1.72 |
| 21 | I162846 | < 0.01 | -- | 2.07 |
| 22 | I162847 | < 0.01 | -- | 2.03 |
| 23 | I162848 | < 0.01 | -- | 1.56 |
| 24 | I162849 | 0.02 | -- | 0.88 |
| 25 | I162850 | 0.34 | -- | --- |
| 26 | I162851 | < 0.01 | -- | 1.58 |
| 27 | I162852 | 0.03 | -- | 1.29 |
| 28 | I162853 | 0.01 | -- | 1.53 |
| 29 | I162854 | < 0.01 | -- | 2.12 |
| 30 | I162855 | < 0.01 | -- | 2.01 |
| 31 | I162856 | 0.01 | -- | 2.05 |
| 32 | I162857 | < 0.01 | -- | 2.03 |
| 33 | I162858 | < 0.01 | -- | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0742**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I162859 | < 0.01 | -- | 1.93 |
| 35 | I162860 | < 0.01 | -- | 0.92 |
| 36 | I162861 | < 0.01 | -- | 1.96 |
| 37 | I162862 | < 0.01 | -- | 1.49 |
| 38 | I162863 | < 0.01 | -- | 1.30 |
| 39 | I162864 | < 0.01 | -- | 1.31 |
| 40 | I162865 | 0.04 | -- | 1.69 |
| 41 | I162866 | < 0.01 | -- | 1.68 |
| 42 | I162867 | < 0.01 | -- | 2.17 |
| 43 | I162868 | 0.01 | -- | 1.79 |
| 44 | I162869 | < 0.01 | -- | 1.75 |
| 45 | I162870 | 0.33 | -- | --- |
| 46 | I162871 | < 0.01 | -- | 1.87 |
| 47 | I162872 | 1.38 | -- | 1.34 |
| 48 | I162873 | 0.01 | -- | 1.28 |
| 49 | I162874 | 0.42 | -- | 1.21 |
| 50 | I162875 | 0.42 | -- | --- |
| 51 | I162876 | 0.66 | -- | 1.36 |
| 52 | I162877 | > 10.0 | 11.27 | 2.18 |
| 53 | I162878 | 5.05 | 4.70 | 1.23 |
| 54 | I162879 | > 10.0 | 12.57 | 1.46 |
| 55 | I162880 | < 0.01 | -- | 0.95 |
| 56 | I162881 | 4.20 | -- | 1.48 |
| 57 | I162882 | 0.13 | -- | 1.31 |
| 58 | I162883 | 0.02 | -- | 0.97 |
| 59 | I162884 | 0.01 | -- | 1.89 |
| 60 | I162885 | < 0.01 | -- | 1.82 |
| 61 | I162886 | 0.01 | -- | 2.09 |
| 62 | I162887 | < 0.01 | -- | 2.06 |
| 63 | I162888 | < 0.01 | -- | 0.83 |
| 64 | I162889 | 0.01 | -- | 1.44 |
| 65 | I162890 | 0.35 | -- | --- |
| 66 | I162891 | < 0.01 | -- | 1.00 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0742**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I162892 | 0.02 | -- | 1.84 |
| 68 | I162893 | 0.13 | -- | 1.85 |
| 69 | I162894 | 0.01 | -- | 1.88 |
| 70 | I162895 | 0.02 | -- | 1.89 |
| 71 | I162896 | 0.04 | -- | 2.04 |
| 72 | I162897 | 0.02 | -- | 1.81 |
| 73 | I162898 | < 0.01 | -- | 1.89 |
| 74 | I162899 | < 0.01 | -- | 1.09 |
| 75 | I162900 | < 0.01 | -- | 1.05 |
| 76 | I162901 | 0.01 | -- | 0.99 |
| 77 | I162902 | 0.01 | -- | 0.98 |
| 78 | I162903 | 0.16 | -- | 1.17 |
| 79 | I162904 | 0.02 | -- | 1.15 |
| 80 | I162905 | 0.06 | -- | 1.38 |
| 81 | I162906 | 0.01 | -- | 1.77 |
| 82 | I162907 | < 0.01 | -- | 2.15 |
| 83 | I162908 | 0.02 | -- | 1.65 |
| 84 | I160788 | < 0.01 | -- | 2.89 |
| 85 | I160789 | 0.02 | -- | 3.04 |
| 86 | I160790 | 0.34 | -- | --- |
| 87 | I160791 | 0.09 | -- | 2.83 |
| 88 | I160792 | 0.31 | -- | 1.18 |
| 89 | I160793 | 0.03 | -- | 1.16 |
| 90 | I160794 | 0.40 | -- | 1.09 |
| 91 | I160795 | 0.02 | -- | 1.72 |
| 92 | I160796 | < 0.01 | -- | 1.42 |
| 93 | I160797 | < 0.01 | -- | 2.04 |
| 94 | I160798 | < 0.01 | -- | 2.61 |
| 95 | I160799 | < 0.01 | -- | 3.01 |
| 96 | I160800 | < 0.01 | -- | 1.16 |
| 97 | I160801 | < 0.01 | -- | 3.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0742**
01-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.98 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I162829 Orig | < 0.01 | |
| I162829 Rep Dup | < 0.01 | |
| I162829 Prep Dup | 0.01 | |
| I162856 Orig | 0.01 | |
| I162856 Rep Dup | < 0.01 | |
| I162856 Prep Dup | 0.01 | |
| I162877 Orig | > 10.0 | 11.27 |
| I162877 Rep Dup | > 10.0 | 11.55 |
| I162877 Prep Dup | > 10.0 | 10.41 |
| I162904 Orig | 0.02 | |
| I162904 Rep Dup | 0.02 | |
| I162904 Prep Dup | 0.02 | |
| I162907 Orig | < 0.01 | |
| I162907 Rep Dup | < 0.01 | |
| I162907 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0742**
01-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0743 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 53 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-235 |
| Batch number: | 1428 |
| Date received: | August 24, 2017 |
| Report date: | September 01, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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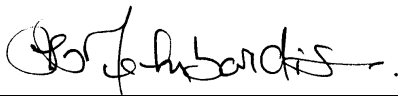
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0743**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I163354 | < 0.01 | 1.41 |
| 2 | I163355 | 0.01 | 2.08 |
| 3 | I163356 | 0.01 | 2.09 |
| 4 | I163357 | 0.03 | 2.28 |
| 5 | I163358 | 0.03 | 2.07 |
| 6 | I163359 | 0.01 | 1.13 |
| 7 | I163360 | < 0.01 | 0.94 |
| 8 | I163361 | 0.33 | 1.12 |
| 9 | I163362 | 0.01 | 1.17 |
| 10 | I163363 | 0.02 | 1.98 |
| 11 | I163364 | 0.01 | 2.20 |
| 12 | I163365 | < 0.01 | 2.22 |
| 13 | I163366 | 0.02 | 1.06 |
| 14 | I163367 | 0.01 | 1.14 |
| 15 | I163368 | 0.01 | 2.29 |
| 16 | I163369 | 0.03 | 2.15 |
| 17 | I163370 | 0.36 | --- |
| 18 | I163371 | 0.02 | 2.14 |
| 19 | I163372 | 0.02 | 1.07 |
| 20 | I163373 | 0.03 | 2.25 |
| 21 | I163374 | 0.03 | 2.29 |
| 22 | I163375 | 0.02 | --- |
| 23 | I163376 | 0.02 | 1.18 |
| 24 | I163377 | 0.01 | 2.20 |
| 25 | I163378 | 0.03 | 2.19 |
| 26 | I163379 | 0.05 | 1.44 |
| 27 | I163380 | < 0.01 | 0.94 |
| 28 | I163381 | 0.01 | 2.20 |
| 29 | I163382 | 0.02 | 1.22 |
| 30 | I163383 | 0.03 | 1.50 |
| 31 | I163384 | 0.01 | 1.10 |
| 32 | I163385 | 0.02 | 1.96 |
| 33 | I163386 | 0.01 | 1.65 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0743**
01-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I163387 | 0.01 | 2.20 |
| 35 | I163388 | < 0.01 | 1.81 |
| 36 | I163389 | < 0.01 | 1.21 |
| 37 | I163390 | 0.34 | --- |
| 38 | I163391 | 0.02 | 2.00 |
| 39 | I163392 | < 0.01 | 1.06 |
| 40 | I163393 | < 0.01 | 2.53 |
| 41 | I163245 | 0.11 | 2.19 |
| 42 | I163246 | < 0.01 | 1.36 |
| 43 | I163247 | 0.22 | 1.29 |
| 44 | I163248 | 0.01 | 1.28 |
| 45 | I163249 | < 0.01 | 2.25 |
| 46 | I163250 | 0.33 | --- |
| 47 | I163251 | < 0.01 | 1.19 |
| 48 | I163252 | < 0.01 | 2.01 |
| 49 | I163253 | < 0.01 | 2.44 |
| 50 | I163254 | < 0.01 | 1.35 |
| 51 | I163255 | < 0.01 | 1.08 |
| 52 | I163256 | < 0.01 | 1.30 |
| 53 | I163257 | < 0.01 | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0743**
01-Sep-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I163369 Orig | 0.03 |
| I163369 Rep Dup | 0.02 |
| I163369 Prep Dup | 0.03 |
| I163386 Orig | 0.01 |
| I163386 Rep Dup | 0.01 |
| I163386 Prep Dup | 0.01 |
| I163246 Orig | < 0.01 |
| I163246 Rep Dup | < 0.01 |
| I163246 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0752 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-240 |
| Batch number: | 1435 |
| Date received: | August 29, 2017 |
| Report date: | September 11, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0752**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I198240 | < 0.01 | -- | 0.99 |
| 2 | I198241 | < 0.01 | -- | 2.21 |
| 3 | I198242 | < 0.01 | -- | 2.44 |
| 4 | I198243 | < 0.01 | -- | 2.28 |
| 5 | I198244 | < 0.01 | -- | 2.22 |
| 6 | I198245 | 0.01 | -- | 1.78 |
| 7 | I198246 | 0.13 | -- | 1.71 |
| 8 | I198247 | > 10.0 | 11.50 | 1.25 |
| 9 | I198248 | 1.07 | -- | 1.13 |
| 10 | I198249 | 5.41 | 5.27 | 1.67 |
| 11 | I198250 | 3.49 | -- | --- |
| 12 | I198251 | 0.16 | -- | 1.56 |
| 13 | I198252 | 2.48 | -- | 1.96 |
| 14 | I198253 | 0.26 | -- | 2.14 |
| 15 | I198254 | 0.09 | -- | 1.64 |
| 16 | I198255 | 0.06 | -- | 1.78 |
| 17 | I198256 | 0.07 | -- | 1.05 |
| 18 | I198257 | 0.61 | -- | 1.64 |
| 19 | I198258 | 6.51 | 5.79 | 1.40 |
| 20 | I198259 | > 10.0 | 16.57 | 1.13 |
| 21 | I198260 | < 0.01 | -- | 0.99 |
| 22 | I198261 | 5.65 | 6.52 | 1.51 |
| 23 | I198262 | 0.05 | -- | 1.22 |
| 24 | I198263 | 0.03 | -- | 2.27 |
| 25 | I198264 | 0.22 | -- | 2.34 |
| 26 | I198265 | 0.47 | -- | 2.15 |
| 27 | I198266 | 0.08 | -- | 2.29 |
| 28 | I198267 | 1.40 | -- | 2.14 |
| 29 | I198268 | 0.10 | -- | 2.30 |
| 30 | I198269 | 0.21 | -- | 1.17 |
| 31 | I198270 | 6.48 | -- | --- |
| 32 | I198271 | 0.72 | -- | 1.63 |
| 33 | I198272 | > 10.0 | 29.64 | 1.44 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0752**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I198273 | > 10.0 | 9.63 | 1.74 |
| 35 | I198274 | 3.06 | -- | 2.34 |
| 36 | I198275 | 2.46 | -- | --- |
| 37 | I198276 | 0.85 | -- | 2.26 |
| 38 | I198277 | 0.07 | -- | 1.16 |
| 39 | I198278 | 6.13 | 5.29 | 1.87 |
| 40 | I198279 | 0.05 | -- | 1.62 |
| 41 | I198280 | < 0.01 | -- | 1.04 |
| 42 | I198281 | < 0.01 | -- | 2.36 |
| 43 | I198282 | < 0.01 | -- | 2.16 |
| 44 | I198283 | 0.47 | -- | 2.35 |
| 45 | I198284 | < 0.01 | -- | 2.06 |
| 46 | I198285 | 0.02 | -- | 2.17 |
| 47 | I198286 | < 0.01 | -- | 2.61 |
| 48 | I198287 | < 0.01 | -- | 2.02 |
| 49 | I198288 | < 0.01 | -- | 1.92 |
| 50 | I198289 | < 0.01 | -- | 2.91 |
| 51 | I198290 | 0.34 | -- | --- |
| 52 | I198291 | < 0.01 | -- | 2.26 |
| 53 | I198292 | < 0.01 | -- | 1.99 |
| 54 | I198293 | < 0.01 | -- | 1.97 |
| 55 | I198294 | < 0.01 | -- | 1.07 |
| 56 | I198295 | < 0.01 | -- | 1.38 |
| 57 | I198296 | < 0.01 | -- | 1.59 |
| 58 | I198297 | < 0.01 | -- | 2.27 |
| 59 | I198298 | < 0.01 | -- | 2.59 |
| 60 | I198299 | < 0.01 | -- | 3.82 |
| 61 | I198300 | < 0.01 | -- | 1.02 |
| 62 | I198301 | < 0.01 | -- | 3.70 |
| 63 | I163394 | < 0.01 | -- | 2.40 |
| 64 | I163395 | < 0.01 | -- | 2.27 |
| 65 | I163396 | < 0.01 | -- | 2.37 |
| 66 | I163397 | < 0.01 | -- | 2.42 |

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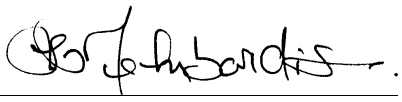
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0752**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I163398 | < 0.01 | -- | 1.02 |
| 68 | I163399 | < 0.01 | -- | 1.17 |
| 69 | I163400 | < 0.01 | -- | 1.12 |
| 70 | I163401 | 7.36 | 6.84 | 1.42 |
| 71 | I163402 | > 10.0 | 36.23 | 2.13 |
| 72 | I163403 | 0.29 | -- | 1.24 |
| 73 | I163404 | 0.30 | -- | 2.26 |
| 74 | I163405 | 2.42 | -- | 1.51 |
| 75 | I163406 | 3.51 | -- | 1.72 |
| 76 | I163407 | 0.09 | -- | 1.19 |
| 77 | I163408 | 0.02 | -- | 2.25 |
| 78 | I163409 | 0.01 | -- | 1.17 |
| 79 | I163410 | 1.55 | -- | --- |
| 80 | I163411 | 0.01 | -- | 2.36 |
| 81 | I163412 | < 0.01 | -- | 1.28 |
| 82 | I163413 | < 0.01 | -- | 2.14 |
| 83 | I163414 | < 0.01 | -- | 2.04 |
| 84 | I163415 | < 0.01 | -- | 1.91 |
| 85 | I163416 | < 0.01 | -- | 2.44 |
| 86 | I163417 | < 0.01 | -- | 2.31 |
| 87 | I163418 | < 0.01 | -- | 1.38 |
| 88 | I163419 | 0.01 | -- | 2.16 |
| 89 | I163420 | < 0.01 | -- | 1.03 |
| 90 | I163421 | 0.41 | -- | 2.43 |
| 91 | I163422 | 0.02 | -- | 2.32 |
| 92 | I163423 | < 0.01 | -- | 1.17 |
| 93 | I163424 | < 0.01 | -- | 1.09 |
| 94 | I163425 | < 0.01 | -- | 2.29 |
| 95 | I163426 | < 0.01 | -- | --- |
| 96 | I163427 | < 0.01 | -- | 2.25 |
| 97 | I163428 | 0.03 | -- | 1.10 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0752**
11-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.86 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 25.11 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.61 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I198254 Orig | 0.09 | |
| I198254 Rep Dup | 0.04 | |
| I198254 Prep Dup | 0.04 | |
| I198278 Orig | 6.13 | 5.29 |
| I198278 Rep Dup | 6.50 | 4.56 |
| I198278 Prep Dup | 6.16 | 7.16 |
| I198298 Orig | < 0.01 | |
| I198298 Rep Dup | < 0.01 | |
| I198298 Prep Dup | < 0.01 | |
| I163402 Orig | > 10.0 | 36.23 |
| I163402 Rep Dup | > 10.0 | 39.83 |
| I163402 Prep Dup | > 10.0 | 36.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0752**
11-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I163403 Orig | | 0.20 |
| I163403 Rep Dup | | 0.37 |
| I163421 Orig | 0.41 | |
| I163421 Rep Dup | 0.40 | |
| I163421 Prep Dup | 0.32 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0755 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-017-242 |
| Batch number: | 1437 |
| Date received: | August 30, 2017 |
| Report date: | September 07, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0755**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I163429 | 1.59 | -- | 1.11 |
| 2 | I163430 | 3.52 | -- | --- |
| 3 | I163431 | 6.76 | 6.65 | 2.20 |
| 4 | I163432 | 1.41 | -- | 1.10 |
| 5 | I163433 | 0.07 | -- | 1.22 |
| 6 | I163434 | 0.02 | -- | 2.37 |
| 7 | I163435 | 0.01 | -- | 2.30 |
| 8 | I163436 | 0.22 | -- | 2.23 |
| 9 | I163437 | < 0.01 | -- | 1.19 |
| 10 | I163438 | < 0.01 | -- | 2.24 |
| 11 | I163439 | < 0.01 | -- | 2.24 |
| 12 | I163440 | < 0.01 | -- | 1.12 |
| 13 | I163441 | < 0.01 | -- | 1.27 |
| 14 | I163442 | 0.02 | -- | 1.12 |
| 15 | I163443 | 0.02 | -- | 1.16 |
| 16 | I163444 | < 0.01 | -- | 2.44 |
| 17 | I163445 | < 0.01 | -- | 2.58 |
| 18 | I163446 | 0.02 | -- | 2.51 |
| 19 | I163447 | < 0.01 | -- | 2.40 |
| 20 | I163448 | < 0.01 | -- | 1.16 |
| 21 | I163449 | < 0.01 | -- | 1.15 |
| 22 | I163450 | 0.35 | -- | --- |
| 23 | I163451 | < 0.01 | -- | 1.29 |
| 24 | I163452 | 0.01 | -- | 2.23 |
| 25 | I163453 | < 0.01 | -- | 2.40 |
| 26 | I163454 | < 0.01 | -- | 1.18 |
| 27 | I163455 | < 0.01 | -- | 2.67 |
| 28 | I163456 | < 0.01 | -- | 2.16 |
| 29 | I163457 | < 0.01 | -- | 1.28 |
| 30 | I163458 | < 0.01 | -- | 1.20 |
| 31 | I163459 | < 0.01 | -- | 1.37 |
| 32 | I163460 | < 0.01 | -- | 0.94 |
| 33 | I163461 | < 0.01 | -- | 2.36 |

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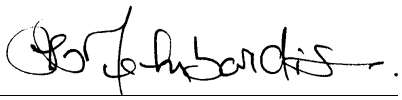
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0755**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I163462 | < 0.01 | -- | 2.47 |
| 35 | I163463 | < 0.01 | -- | 2.40 |
| 36 | I163464 | 0.02 | -- | 2.24 |
| 37 | I163465 | 0.02 | -- | 0.96 |
| 38 | I163466 | 0.02 | -- | 2.43 |
| 39 | I163467 | 2.71 | -- | 1.12 |
| 40 | I163468 | 4.28 | -- | 2.35 |
| 41 | I163469 | 0.02 | -- | 1.16 |
| 42 | I163470 | 3.56 | -- | --- |
| 43 | I163471 | 0.04 | -- | 1.15 |
| 44 | I163472 | 0.02 | -- | 1.69 |
| 45 | I163473 | 0.01 | -- | 1.77 |
| 46 | I163474 | < 0.01 | -- | 2.28 |
| 47 | I163475 | < 0.01 | -- | --- |
| 48 | I163476 | < 0.01 | -- | 2.76 |
| 49 | I163477 | 0.34 | -- | 1.82 |
| 50 | I163478 | 0.06 | -- | 2.36 |
| 51 | I163479 | < 0.01 | -- | 2.48 |
| 52 | I163480 | < 0.01 | -- | 0.89 |
| 53 | I163481 | 0.02 | -- | 2.08 |
| 54 | I163482 | < 0.01 | -- | 2.20 |
| 55 | I163483 | < 0.01 | -- | 1.10 |
| 56 | I163484 | < 0.01 | -- | 2.31 |
| 57 | I163485 | < 0.01 | -- | 2.31 |
| 58 | I163486 | < 0.01 | -- | 2.19 |
| 59 | I163487 | < 0.01 | -- | 2.23 |
| 60 | I163488 | < 0.01 | -- | 1.18 |
| 61 | I163489 | < 0.01 | -- | 1.08 |
| 62 | I163490 | 0.35 | -- | --- |
| 63 | I163491 | < 0.01 | -- | 2.07 |
| 64 | I163492 | < 0.01 | -- | 1.98 |
| 65 | I163493 | < 0.01 | -- | 2.08 |
| 66 | I163494 | < 0.01 | -- | 1.13 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0755**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I163495 | < 0.01 | -- | 1.02 |
| 68 | I163496 | < 0.01 | -- | 1.14 |
| 69 | I163497 | < 0.01 | -- | 2.18 |
| 70 | I163498 | < 0.01 | -- | 2.19 |
| 71 | I163499 | < 0.01 | -- | 2.32 |
| 72 | I163500 | < 0.01 | -- | 0.87 |
| 73 | I174501 | < 0.01 | -- | 2.22 |
| 74 | I174502 | < 0.01 | -- | 2.26 |
| 75 | I174503 | < 0.01 | -- | 2.27 |
| 76 | I174504 | < 0.01 | -- | 1.11 |
| 77 | I174505 | < 0.01 | -- | 1.73 |
| 78 | I174506 | 0.01 | -- | 2.23 |
| 79 | I174507 | < 0.01 | -- | 1.49 |
| 80 | I174508 | < 0.01 | -- | 1.12 |
| 81 | I174509 | 0.02 | -- | 2.06 |
| 82 | I174510 | 3.56 | -- | --- |
| 83 | I174511 | 0.02 | -- | 1.53 |
| 84 | I174512 | < 0.01 | -- | 1.13 |
| 85 | I174513 | < 0.01 | -- | 2.19 |
| 86 | I174514 | 0.01 | -- | 1.76 |
| 87 | I174515 | 0.01 | -- | 1.18 |
| 88 | I174516 | < 0.01 | -- | 2.13 |
| 89 | I174517 | 0.01 | -- | 2.23 |
| 90 | I174518 | 0.02 | -- | 1.18 |
| 91 | I174519 | 0.04 | -- | 1.10 |
| 92 | I174520 | < 0.01 | -- | 0.99 |
| 93 | I174521 | 0.03 | -- | 1.25 |
| 94 | I174522 | < 0.01 | -- | 1.61 |
| 95 | I174523 | < 0.01 | -- | 1.13 |
| 96 | I174524 | 0.03 | -- | 2.28 |
| 97 | I174525 | 0.02 | -- | --- |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0755**
07-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.43 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I163431 Orig | | 6.65 |
| I163431 Rep Dup | | 6.17 |
| I163436 Orig | 0.22 | |
| I163436 Rep Dup | 0.29 | |
| I163436 Prep Dup | 0.55 | |
| I163462 Orig | < 0.01 | |
| I163462 Rep Dup | < 0.01 | |
| I163462 Prep Dup | < 0.01 | |
| I163481 Orig | 0.02 | |
| I163481 Rep Dup | 0.01 | |
| I163481 Prep Dup | 0.01 | |
| I174507 Orig | < 0.01 | |
| I174507 Rep Dup | < 0.01 | |
| I174507 Prep Dup | < 0.01 | |
| I174511 Orig | 0.02 | |
| I174511 Rep Dup | 0.02 | |
| I174511 Prep Dup | 0.02 | |

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President
Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0755**
07-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0756 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 40 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-242 |
| Batch number: | 1438 |
| Date received: | August 30, 2017 |
| Report date: | September 07, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0756**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I174526 | 0.01 | 2.11 |
| 2 | I174527 | < 0.01 | 2.29 |
| 3 | I174528 | < 0.01 | 1.59 |
| 4 | I174529 | 0.02 | 1.06 |
| 5 | I174530 | 0.35 | --- |
| 6 | I174531 | 0.02 | 1.79 |
| 7 | I174532 | 0.02 | 1.11 |
| 8 | I174533 | 0.02 | 1.20 |
| 9 | I174534 | 0.01 | 2.32 |
| 10 | I174535 | < 0.01 | 2.21 |
| 11 | I174536 | < 0.01 | 2.29 |
| 12 | I174537 | < 0.01 | 2.44 |
| 13 | I174538 | < 0.01 | 2.16 |
| 14 | I174539 | < 0.01 | 2.26 |
| 15 | I174540 | < 0.01 | 1.08 |
| 16 | I174541 | < 0.01 | 1.11 |
| 17 | I174542 | 0.02 | 1.31 |
| 18 | I174543 | 0.13 | 1.07 |
| 19 | I174544 | 0.61 | 1.31 |
| 20 | I174545 | 0.21 | 1.34 |
| 21 | I174546 | 0.02 | 1.53 |
| 22 | I174547 | 0.03 | 1.06 |
| 23 | I174548 | < 0.01 | 2.22 |
| 24 | I174549 | 0.04 | 1.27 |
| 25 | I174550 | 3.46 | --- |
| 26 | I174551 | 0.04 | 1.16 |
| 27 | I174552 | < 0.01 | 1.85 |
| 28 | I174553 | < 0.01 | 0.95 |
| 29 | I174554 | < 0.01 | 2.10 |
| 30 | I174555 | < 0.01 | 2.17 |
| 31 | I174556 | < 0.01 | 2.23 |
| 32 | I174557 | < 0.01 | 1.60 |
| 33 | I174558 | < 0.01 | 1.03 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0756**
07-Sep-17

## RESULTS

| | **Analyte Symbol** | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I174559 | < 0.01 | 1.05 |
| 35 | I174560 | < 0.01 | 0.97 |
| 36 | I174561 | 0.01 | 0.95 |
| 37 | I174562 | 0.01 | 1.20 |
| 38 | I174563 | < 0.01 | 2.22 |
| 39 | I174564 | < 0.01 | 2.03 |
| 40 | I174565 | 0.01 | 1.41 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0756**
07-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| I174539 Orig | < 0.01 |
| I174539 Rep Dup | < 0.01 |
| I174539 Prep Dup | < 0.01 |
| I174555 Orig | < 0.01 |
| I174555 Rep Dup | < 0.01 |
| I174555 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0759 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-244 |
| Batch number: | 1441 |
| Date received: | September 01, 2017 |
| Report date: | September 08, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0759**
08-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I172211 | 0.05 | -- | 2.34 |
| 2 | I172212 | 0.02 | -- | 2.40 |
| 3 | I172213 | 0.03 | -- | 2.39 |
| 4 | I172214 | 0.02 | -- | 2.29 |
| 5 | I172215 | < 0.01 | -- | 2.26 |
| 6 | I172216 | 0.02 | -- | 2.49 |
| 7 | I172217 | 0.04 | -- | 2.19 |
| 8 | I172218 | 0.03 | -- | 2.35 |
| 9 | I172219 | 0.02 | -- | 2.27 |
| 10 | I172220 | 3.57 | -- | --- |
| 11 | I172221 | 0.03 | -- | 2.29 |
| 12 | I172222 | 0.05 | -- | 1.08 |
| 13 | I172223 | 9.25 | 8.00 | 1.10 |
| 14 | I172224 | > 10.0 | 24.45 | 0.95 |
| 15 | I172225 | > 10.0 | 23.22 | --- |
| 16 | I172226 | 8.50 | 7.82 | 1.15 |
| 17 | I172227 | > 10.0 | 17.51 | 1.26 |
| 18 | I172228 | 7.35 | 8.06 | 1.14 |
| 19 | I172229 | 0.03 | -- | 2.08 |
| 20 | I172230 | < 0.01 | -- | 1.03 |
| 21 | I172231 | 0.01 | -- | 2.12 |
| 22 | I172232 | < 0.01 | -- | 2.38 |
| 23 | I172233 | 0.02 | -- | 2.20 |
| 24 | I172234 | < 0.01 | -- | 2.20 |
| 25 | I172235 | < 0.01 | -- | 2.24 |
| 26 | I172236 | 0.01 | -- | 2.51 |
| 27 | I172237 | 0.02 | -- | 2.37 |
| 28 | I172238 | 0.02 | -- | 2.26 |
| 29 | I172239 | 0.01 | -- | 2.17 |
| 30 | I172240 | 0.34 | -- | --- |
| 31 | I172241 | < 0.01 | -- | 2.21 |
| 32 | I172242 | 0.01 | -- | 2.09 |
| 33 | I172243 | 0.03 | -- | 1.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0759**
08-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I172244 | 0.10 | -- | 1.08 |
| 35 | I172245 | 0.02 | -- | 1.14 |
| 36 | I172246 | 3.30 | -- | 1.38 |
| 37 | I172247 | 1.24 | -- | 1.20 |
| 38 | I172248 | 0.02 | -- | 1.04 |
| 39 | I172249 | 0.14 | -- | 1.16 |
| 40 | I172250 | < 0.01 | -- | 0.94 |
| 41 | I172251 | 0.05 | -- | 1.18 |
| 42 | I172252 | 0.32 | -- | 1.15 |
| 43 | I172253 | 0.08 | -- | 1.06 |
| 44 | I172254 | 0.03 | -- | 2.06 |
| 45 | I172255 | < 0.01 | -- | 2.11 |
| 46 | I172256 | < 0.01 | -- | 2.20 |
| 47 | I172257 | 0.02 | -- | 1.01 |
| 48 | I172258 | 0.68 | -- | 1.10 |
| 49 | I172259 | 0.04 | -- | 1.12 |
| 50 | I172260 | 3.44 | -- | --- |
| 51 | I172261 | 0.02 | -- | 2.08 |
| 52 | I172262 | 0.01 | -- | 1.12 |
| 53 | I172263 | 0.02 | -- | 1.14 |
| 54 | I172264 | 0.02 | -- | 1.15 |
| 55 | I172265 | 0.01 | -- | 1.24 |
| 56 | I172266 | < 0.01 | -- | 1.10 |
| 57 | I172267 | < 0.01 | -- | 1.96 |
| 58 | I172268 | < 0.01 | -- | 2.22 |
| 59 | I172269 | < 0.01 | -- | 2.22 |
| 60 | I172270 | < 0.01 | -- | 0.95 |
| 61 | I172271 | < 0.01 | -- | 2.48 |
| 62 | I172272 | < 0.01 | -- | 2.27 |
| 63 | I172273 | < 0.01 | -- | 2.49 |
| 64 | I172274 | 0.01 | -- | 2.30 |
| 65 | I172275 | < 0.01 | -- | --- |
| 66 | I172276 | < 0.01 | -- | 2.38 |

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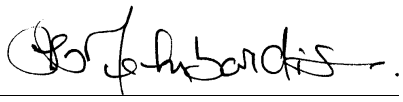
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0759**
08-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I172277 | < 0.01 | -- | 2.41 |
| 68 | I172278 | < 0.01 | -- | 2.19 |
| 69 | I172279 | < 0.01 | -- | 2.49 |
| 70 | I172280 | 1.55 | -- | --- |
| 71 | I172281 | < 0.01 | -- | 2.11 |
| 72 | I172282 | < 0.01 | -- | 2.29 |
| 73 | I172283 | < 0.01 | -- | 2.36 |
| 74 | I172284 | < 0.01 | -- | 1.10 |
| 75 | I172285 | 0.74 | -- | 1.14 |
| 76 | I172286 | 0.01 | -- | 1.75 |
| 77 | I172287 | 0.01 | -- | 1.11 |
| 78 | I172288 | 1.95 | -- | 1.16 |
| 79 | I172289 | 0.01 | -- | 1.12 |
| 80 | I172290 | < 0.01 | -- | 1.06 |
| 81 | I172291 | < 0.01 | -- | 2.37 |
| 82 | I172292 | 0.03 | -- | 2.20 |
| 83 | I172293 | < 0.01 | -- | 1.66 |
| 84 | I172294 | < 0.01 | -- | 2.20 |
| 85 | I172295 | < 0.01 | -- | 2.08 |
| 86 | I172296 | < 0.01 | -- | 2.25 |
| 87 | I172297 | < 0.01 | -- | 2.27 |
| 88 | I172298 | 0.01 | -- | 1.21 |
| 89 | I172299 | < 0.01 | -- | 1.09 |
| 90 | I172300 | 3.57 | -- | --- |
| 91 | I172301 | 0.02 | -- | 1.08 |
| 92 | I172302 | 0.03 | -- | 1.24 |
| 93 | I172303 | 0.02 | -- | 1.09 |
| 94 | I172304 | 0.02 | -- | 1.18 |
| 95 | I172305 | < 0.01 | -- | 2.36 |
| 96 | I172306 | < 0.01 | -- | 2.34 |
| 97 | I172307 | < 0.01 | -- | 2.48 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0759**
08-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.05 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I172213 Orig | 0.03 | |
| I172213 Rep Dup | 0.03 | |
| I172213 Prep Dup | 0.02 | |
| I172227 Orig | | 17.51 |
| I172227 Rep Dup | | 17.66 |
| I172237 Orig | 0.02 | |
| I172237 Rep Dup | 0.02 | |
| I172237 Prep Dup | 0.02 | |
| I172253 Orig | 0.08 | |
| I172253 Rep Dup | 0.05 | |
| I172253 Prep Dup | 0.05 | |
| I172276 Orig | < 0.01 | |
| I172276 Rep Dup | < 0.01 | |
| I172276 Prep Dup | < 0.01 | |
| I172295 Orig | < 0.01 | |
| I172295 Rep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0759**
08-Sep-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I172295 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0760 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-245 |
| Batch number: | 1442 |
| Date received: | September 01, 2017 |
| Report date: | September 07, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0760**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I172308 | < 0.01 | 2.24 |
| 2 | I172309 | < 0.01 | 1.17 |
| 3 | I172310 | < 0.01 | 1.03 |
| 4 | I172311 | < 0.01 | 1.07 |
| 5 | I172312 | < 0.01 | 0.95 |
| 6 | I172313 | < 0.01 | 1.67 |
| 7 | I172314 | < 0.01 | 1.95 |
| 8 | I172315 | 0.02 | 2.36 |
| 9 | I172316 | 0.02 | 2.40 |
| 10 | I172317 | < 0.01 | 1.24 |
| 11 | I172318 | 0.07 | 1.15 |
| 12 | I172319 | < 0.01 | 1.21 |
| 13 | I172320 | 1.57 | --- |
| 14 | I172321 | < 0.01 | 2.42 |
| 15 | I172322 | 0.03 | 2.21 |
| 16 | I172323 | < 0.01 | 2.20 |
| 17 | I172324 | < 0.01 | 2.38 |
| 18 | I172325 | < 0.01 | --- |
| 19 | I172326 | < 0.01 | 2.37 |
| 20 | I172327 | < 0.01 | 1.21 |
| 21 | I172328 | 0.09 | 1.09 |
| 22 | I172329 | 0.02 | 1.18 |
| 23 | I172330 | < 0.01 | 1.03 |
| 24 | I172331 | 0.02 | 2.14 |
| 25 | I172332 | < 0.01 | 1.23 |
| 26 | I172333 | < 0.01 | 2.06 |
| 27 | I172334 | < 0.01 | 1.20 |
| 28 | I172335 | 0.02 | 1.50 |
| 29 | I172336 | 0.74 | 0.95 |
| 30 | I172337 | 0.04 | 1.31 |
| 31 | I172338 | < 0.01 | 2.46 |
| 32 | I172339 | 0.02 | 2.31 |
| 33 | I172340 | 0.36 | --- |

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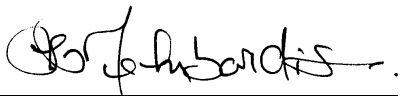
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0760**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I172341 | < 0.01 | 2.26 |
| 35 | I172342 | < 0.01 | 2.32 |
| 36 | I172343 | < 0.01 | 2.30 |
| 37 | I172344 | < 0.01 | 2.15 |
| 38 | I172345 | < 0.01 | 2.31 |
| 39 | I172346 | < 0.01 | 1.21 |
| 40 | I172347 | 0.02 | 1.07 |
| 41 | I172348 | < 0.01 | 1.09 |
| 42 | I172349 | < 0.01 | 2.28 |
| 43 | I172350 | < 0.01 | 1.01 |
| 44 | I172351 | < 0.01 | 2.27 |
| 45 | I172352 | < 0.01 | 2.35 |
| 46 | I172353 | 0.10 | 2.27 |
| 47 | I172354 | < 0.01 | 2.24 |
| 48 | I172355 | < 0.01 | 2.17 |
| 49 | I172356 | < 0.01 | 2.23 |
| 50 | I172357 | < 0.01 | 1.86 |
| 51 | I172358 | < 0.01 | 2.22 |
| 52 | I172359 | < 0.01 | 2.26 |
| 53 | I172360 | 3.45 | --- |
| 54 | I172361 | < 0.01 | 1.19 |
| 55 | I172362 | < 0.01 | 0.80 |
| 56 | I172363 | < 0.01 | 1.49 |
| 57 | I172364 | < 0.01 | 2.16 |
| 58 | I172365 | 0.01 | 2.14 |
| 59 | I172366 | < 0.01 | 2.27 |
| 60 | I172367 | < 0.01 | 2.15 |
| 61 | I172368 | 0.01 | 1.04 |
| 62 | I172369 | 0.66 | 1.05 |
| 63 | I172370 | < 0.01 | 0.92 |
| 64 | I172371 | 0.04 | 2.32 |
| 65 | I172372 | < 0.01 | 2.18 |
| 66 | I172373 | 0.02 | 1.06 |



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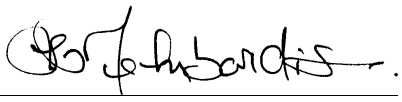
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0760**
07-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I172374 | 0.03 | 1.21 |
| 68 | I172375 | 0.02 | --- |
| 69 | I172376 | 0.02 | 1.08 |
| 70 | I172377 | 0.04 | 1.01 |
| 71 | I172378 | 0.14 | 1.34 |
| 72 | I172379 | 0.18 | 1.06 |
| 73 | I172380 | 6.61 | --- |
| 74 | I172381 | 0.03 | 1.11 |
| 75 | I172382 | 0.13 | 1.28 |
| 76 | I172383 | 0.44 | 1.29 |
| 77 | I172384 | 0.58 | 1.04 |
| 78 | I172385 | < 0.01 | 1.15 |
| 79 | I172386 | < 0.01 | 2.17 |
| 80 | I172387 | 0.15 | 1.12 |
| 81 | I172388 | 0.28 | 1.05 |
| 82 | I172389 | 0.36 | 1.31 |
| 83 | I172390 | < 0.01 | 0.99 |
| 84 | I172391 | < 0.01 | 1.07 |
| 85 | I172392 | 0.02 | 1.05 |
| 86 | I172393 | 0.18 | 1.22 |
| 87 | I172394 | 0.06 | 1.09 |
| 88 | I172395 | 0.04 | 1.10 |
| 89 | I172396 | < 0.01 | 1.04 |
| 90 | I172397 | 0.10 | 2.22 |
| 91 | I172398 | 0.02 | 2.40 |
| 92 | I172399 | < 0.01 | 1.18 |
| 93 | I172400 | 3.47 | --- |
| 94 | I172401 | 0.02 | 1.11 |
| 95 | I172402 | 0.19 | 1.18 |
| 96 | I172403 | 0.02 | 1.16 |



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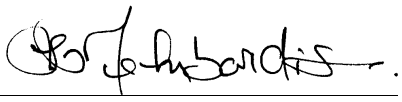
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0760**
07-Sep-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.62 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I172318 Orig | 0.07 |
| I172318 Rep Dup | 0.07 |
| I172318 Prep Dup | 0.07 |
| I172341 Orig | < 0.01 |
| I172341 Rep Dup | < 0.01 |
| I172341 Prep Dup | < 0.01 |
| I172351 Orig | < 0.01 |
| I172351 Rep Dup | < 0.01 |
| I172351 Prep Dup | < 0.01 |
| I172379 Orig | 0.18 |
| I172379 Rep Dup | 0.17 |
| I172379 Prep Dup | 0.15 |
| I172389 Orig | 0.36 |
| I172389 Rep Dup | 0.35 |
| I172389 Prep Dup | 0.36 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0760**
07-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0762 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-246 |
| Batch number: | 1444 |
| Date received: | September 05, 2017 |
| Report date: | September 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0762**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I172404 | 0.01 | 1.11 |
| 2 | I172405 | 0.16 | 1.18 |
| 3 | I172406 | 0.01 | 1.18 |
| 4 | I172407 | 0.36 | 1.11 |
| 5 | I172408 | < 0.01 | 1.19 |
| 6 | I172409 | 1.03 | 1.45 |
| 7 | I172410 | < 0.01 | 1.00 |
| 8 | I172411 | 0.37 | 1.85 |
| 9 | I172412 | 0.32 | 1.13 |
| 10 | I172413 | 0.27 | 1.48 |
| 11 | I172414 | 0.38 | 1.10 |
| 12 | I172415 | 0.11 | 1.27 |
| 13 | I172416 | 0.14 | 1.62 |
| 14 | I172417 | 0.05 | 1.15 |
| 15 | I172418 | 0.04 | 1.20 |
| 16 | I172419 | < 0.01 | 2.32 |
| 17 | I172420 | 0.34 | --- |
| 18 | I172421 | 0.02 | 2.22 |
| 19 | I172422 | < 0.01 | 2.37 |
| 20 | I172423 | < 0.01 | 2.31 |
| 21 | I172424 | < 0.01 | 2.08 |
| 22 | I172425 | < 0.01 | --- |
| 23 | I172426 | 0.04 | 1.04 |
| 24 | I172427 | 0.06 | 1.26 |
| 25 | I172428 | < 0.01 | 0.97 |
| 26 | I172429 | < 0.01 | 2.10 |
| 27 | I172430 | < 0.01 | 0.98 |
| 28 | I172431 | < 0.01 | 2.30 |
| 29 | I172432 | < 0.01 | 2.12 |
| 30 | I172433 | < 0.01 | 2.13 |
| 31 | I172434 | < 0.01 | 2.00 |
| 32 | I172435 | < 0.01 | 1.09 |
| 33 | I172436 | < 0.01 | 1.74 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0762**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I172437 | < 0.01 | 1.00 |
| 35 | I172438 | < 0.01 | 1.15 |
| 36 | I172439 | < 0.01 | 1.57 |
| 37 | I172440 | 1.61 | --- |
| 38 | I172441 | 0.03 | 1.12 |
| 39 | I172442 | < 0.01 | 1.09 |
| 40 | I172443 | < 0.01 | 2.20 |
| 41 | I172444 | 0.01 | 2.26 |
| 42 | I172445 | < 0.01 | 2.11 |
| 43 | I172446 | 0.01 | 1.37 |
| 44 | I172447 | < 0.01 | 0.96 |
| 45 | I172448 | 0.01 | 2.29 |
| 46 | I172449 | 0.02 | 2.28 |
| 47 | I172450 | < 0.01 | 0.81 |
| 48 | I172451 | < 0.01 | 2.24 |
| 49 | I172452 | < 0.01 | 1.56 |
| 50 | I172453 | < 0.01 | 2.35 |
| 51 | I172454 | < 0.01 | 1.31 |
| 52 | I172455 | < 0.01 | 2.20 |
| 53 | I172456 | < 0.01 | 2.17 |
| 54 | I172457 | < 0.01 | 1.25 |
| 55 | I172458 | < 0.01 | 1.84 |
| 56 | I172459 | < 0.01 | 1.14 |
| 57 | I172460 | 3.45 | --- |
| 58 | I172461 | < 0.01 | 1.01 |
| 59 | I172462 | 0.01 | 2.28 |
| 60 | I172463 | < 0.01 | 2.37 |
| 61 | I172464 | < 0.01 | 1.08 |
| 62 | I172465 | < 0.01 | 1.18 |
| 63 | I172466 | < 0.01 | 1.08 |
| 64 | I172467 | < 0.01 | 1.17 |
| 65 | I172468 | < 0.01 | 2.22 |
| 66 | I172469 | < 0.01 | 2.22 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0762**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I172470 | < 0.01 | 0.89 |
| 68 | I172471 | < 0.01 | 2.31 |
| 69 | I172472 | < 0.01 | 1.13 |
| 70 | I172473 | 0.06 | 1.15 |
| 71 | I172474 | < 0.01 | 1.20 |
| 72 | I172475 | < 0.01 | --- |
| 73 | I172476 | < 0.01 | 2.15 |
| 74 | I172477 | < 0.01 | 2.28 |
| 75 | I172478 | < 0.01 | 2.13 |
| 76 | I172479 | 0.01 | 2.39 |
| 77 | I172480 | 0.34 | --- |
| 78 | I172481 | < 0.01 | 2.35 |
| 79 | I172482 | < 0.01 | 2.03 |
| 80 | I172483 | < 0.01 | 2.22 |
| 81 | I172484 | 0.03 | 0.93 |
| 82 | I172485 | 0.05 | 1.21 |
| 83 | I172486 | < 0.01 | 1.18 |
| 84 | I172487 | 0.03 | 0.94 |
| 85 | I172488 | 0.02 | 1.04 |
| 86 | I172489 | < 0.01 | 1.00 |
| 87 | I172490 | < 0.01 | 0.97 |
| 88 | I172491 | < 0.01 | 1.07 |
| 89 | I172492 | < 0.01 | 1.96 |
| 90 | I172493 | 0.01 | 1.93 |
| 91 | I172494 | < 0.01 | 1.85 |
| 92 | I172495 | < 0.01 | 2.17 |
| 93 | I172496 | < 0.01 | 0.82 |
| 94 | I172497 | 0.08 | 1.11 |
| 95 | I172498 | < 0.01 | 1.11 |
| 96 | I172499 | < 0.01 | 0.95 |
| 97 | I172500 | 1.57 | --- |

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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0762**
11-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I172417 Orig | 0.05 |
| I172417 Rep Dup | 0.04 |
| I172417 Prep Dup | 0.05 |
| I172439 Orig | < 0.01 |
| I172439 Rep Dup | < 0.01 |
| I172439 Prep Dup | < 0.01 |
| I172451 Orig | < 0.01 |
| I172451 Rep Dup | < 0.01 |
| I172451 Prep Dup | < 0.01 |
| I172472 Orig | < 0.01 |
| I172472 Rep Dup | < 0.01 |
| I172472 Prep Dup | < 0.01 |
| I172488 Orig | 0.02 |
| I172488 Rep Dup | 0.02 |
| I172488 Prep Dup | 0.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0762**
11-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0763 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-246 |
| Batch number: | 1445 |
| Date received: | September 01, 2017 |
| Report date: | September 11, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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Linda Melnbardis BSc

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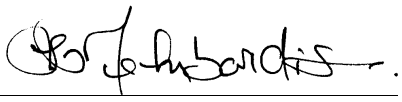
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0763**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I196472 | 0.10 | 1.90 |
| 2 | I196473 | < 0.01 | 1.74 |
| 3 | I196474 | < 0.01 | 1.82 |
| 4 | I196475 | < 0.01 | --- |
| 5 | I196476 | 0.02 | 1.95 |
| 6 | I196477 | 0.02 | 1.94 |
| 7 | I196478 | < 0.01 | 1.21 |
| 8 | I196479 | < 0.01 | 1.97 |
| 9 | I196480 | 1.61 | --- |
| 10 | I196481 | 0.01 | 2.04 |
| 11 | I196482 | 0.18 | 1.88 |
| 12 | I196483 | < 0.01 | 2.29 |
| 13 | I196484 | < 0.01 | 2.13 |
| 14 | I196485 | < 0.01 | 1.39 |
| 15 | I196486 | < 0.01 | 2.18 |
| 16 | I196487 | 0.01 | 1.27 |
| 17 | I196488 | 0.01 | 2.30 |
| 18 | I162909 | 0.01 | 2.15 |
| 19 | I162910 | 3.45 | --- |
| 20 | I162911 | 0.02 | 1.02 |
| 21 | I162912 | < 0.01 | 1.07 |
| 22 | I162913 | < 0.01 | 1.11 |
| 23 | I162914 | < 0.01 | 1.98 |
| 24 | I162915 | 0.01 | 2.21 |
| 25 | I162916 | < 0.01 | 2.25 |
| 26 | I162917 | < 0.01 | 2.22 |
| 27 | I162918 | 0.02 | 2.47 |
| 28 | I162919 | 0.16 | 2.01 |
| 29 | I162920 | < 0.01 | 0.99 |
| 30 | I162921 | 0.02 | 0.98 |
| 31 | I162922 | 0.06 | 1.32 |
| 32 | I162923 | 0.03 | 2.20 |
| 33 | I162924 | < 0.01 | 2.01 |



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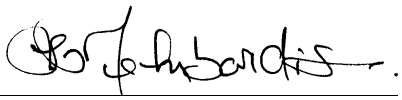
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0763**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I162925 | < 0.01 | --- |
| 35 | I162926 | < 0.01 | 1.95 |
| 36 | I162927 | 0.02 | 2.20 |
| 37 | I162928 | < 0.01 | 0.98 |
| 38 | I162929 | 0.56 | 1.93 |
| 39 | I162930 | 3.50 | --- |
| 40 | I162931 | < 0.01 | 2.01 |
| 41 | I162932 | < 0.01 | 1.43 |
| 42 | I162933 | 0.68 | 2.33 |
| 43 | I162934 | 0.25 | 1.63 |
| 44 | I162935 | 0.02 | 0.99 |
| 45 | I162936 | 0.01 | 1.94 |
| 46 | I162937 | 0.01 | 1.87 |
| 47 | I162938 | < 0.01 | 1.86 |
| 48 | I162939 | < 0.01 | 1.50 |
| 49 | I162940 | < 0.01 | 0.92 |
| 50 | I162941 | < 0.01 | 0.88 |
| 51 | I162942 | < 0.01 | 1.56 |
| 52 | I162943 | < 0.01 | 1.93 |
| 53 | I162944 | < 0.01 | 2.09 |
| 54 | I162945 | < 0.01 | 2.11 |
| 55 | I162946 | < 0.01 | 2.02 |
| 56 | I162947 | 0.01 | 1.90 |
| 57 | I162948 | 0.01 | 1.70 |
| 58 | I162949 | 0.04 | 0.94 |
| 59 | I162950 | 0.34 | --- |
| 60 | I162951 | 0.01 | 1.86 |
| 61 | I162952 | < 0.01 | 1.31 |
| 62 | I162953 | < 0.01 | 1.80 |
| 63 | I162954 | < 0.01 | 1.95 |
| 64 | I162955 | < 0.01 | 1.94 |
| 65 | I162956 | < 0.01 | 1.77 |
| 66 | I162957 | 0.11 | 1.81 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0763**
11-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I162958 | 1.63 | 1.04 |
| 68 | I162959 | < 0.01 | 1.04 |
| 69 | I162960 | < 0.01 | 1.96 |
| 70 | I162961 | < 0.01 | 1.24 |
| 71 | I162962 | < 0.01 | 1.73 |
| 72 | I162963 | < 0.01 | 2.14 |
| 73 | I162964 | < 0.01 | 1.85 |
| 74 | I162965 | < 0.01 | 2.05 |
| 75 | I162966 | 0.01 | 1.55 |
| 76 | I162967 | 0.12 | 1.46 |
| 77 | I162968 | 0.01 | 1.00 |
| 78 | I162969 | 0.02 | 2.13 |
| 79 | I162970 | 0.34 | --- |
| 80 | I162971 | < 0.01 | 2.15 |
| 81 | I162972 | < 0.01 | 2.06 |
| 82 | I162973 | 0.02 | 2.13 |
| 83 | I162974 | 0.01 | 2.29 |
| 84 | I162975 | 0.01 | --- |
| 85 | I162976 | < 0.01 | 2.05 |
| 86 | I162977 | < 0.01 | 1.11 |
| 87 | I162978 | 0.07 | 1.41 |
| 88 | I162979 | < 0.01 | 0.94 |
| 89 | I162980 | < 0.01 | 0.96 |
| 90 | I162981 | < 0.01 | 1.92 |
| 91 | I162982 | < 0.01 | 2.13 |
| 92 | I162983 | 0.01 | 1.82 |
| 93 | I162984 | < 0.01 | 1.96 |
| 94 | I162985 | < 0.01 | 1.98 |
| 95 | I162986 | < 0.01 | 1.88 |
| 96 | I162987 | 0.36 | 1.57 |
| 97 | I162988 | < 0.01 | 0.87 |
| 98 | I162989 | < 0.01 | 2.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0763**
11-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.61 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I196483 Orig | < 0.01 |
| I196483 Rep Dup | 0.01 |
| I196483 Prep Dup | < 0.01 |
| I162916 Orig | < 0.01 |
| I162916 Rep Dup | < 0.01 |
| I162916 Prep Dup | < 0.01 |
| I162947 Orig | 0.01 |
| I162947 Rep Dup | 0.01 |
| I162947 Prep Dup | 0.01 |
| I162961 Orig | < 0.01 |
| I162961 Rep Dup | < 0.01 |
| I162961 Prep Dup | < 0.01 |
| I162979 Orig | < 0.01 |
| I162979 Rep Dup | < 0.01 |
| I162979 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0763**
11-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0764 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-247 |
| Batch number: | 1446 |
| Date received: | September 05, 2017 |
| Report date: | September 12, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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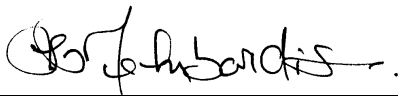
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0764**
12-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I173098 | 1.98 | -- | 1.18 |
| 2 | I173099 | 0.51 | -- | 0.98 |
| 3 | I173100 | 3.52 | -- | --- |
| 4 | I173101 | 0.41 | -- | 1.16 |
| 5 | I173102 | 0.16 | -- | 1.19 |
| 6 | I173103 | 0.01 | -- | 1.13 |
| 7 | I173104 | 0.02 | -- | 1.68 |
| 8 | I173105 | < 0.01 | -- | 1.12 |
| 9 | I173106 | 0.02 | -- | 1.12 |
| 10 | I173107 | 0.09 | -- | 1.18 |
| 11 | I173108 | 0.03 | -- | 1.22 |
| 12 | I173109 | 0.06 | -- | 1.43 |
| 13 | I173110 | < 0.01 | -- | 0.94 |
| 14 | I173111 | < 0.01 | -- | 1.22 |
| 15 | I173112 | 0.04 | -- | 1.08 |
| 16 | I173113 | 0.20 | -- | 1.40 |
| 17 | I173114 | 0.07 | -- | 1.14 |
| 18 | I173115 | 0.20 | -- | 1.59 |
| 19 | I173116 | 0.18 | -- | 0.89 |
| 20 | I173117 | 0.04 | -- | 2.18 |
| 21 | I173118 | 0.01 | -- | 1.93 |
| 22 | I173119 | 0.06 | -- | 1.21 |
| 23 | I173120 | 0.34 | -- | --- |
| 24 | I173121 | 0.21 | -- | 1.07 |
| 25 | I173122 | < 0.01 | -- | 1.00 |
| 26 | I173123 | 0.06 | -- | 0.96 |
| 27 | I173124 | 1.31 | -- | 1.08 |
| 28 | I173125 | 1.62 | -- | --- |
| 29 | I173126 | 0.57 | -- | 1.21 |
| 30 | I173127 | 8.28 | 9.37 | 2.05 |
| 31 | I173128 | 0.74 | -- | 0.94 |
| 32 | I173129 | 0.43 | -- | 1.09 |
| 33 | I173130 | < 0.01 | -- | 0.92 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0764**
12-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I173131 | 0.17 | -- | 0.97 |
| 35 | I173132 | 0.10 | -- | 0.98 |
| 36 | I173133 | 0.08 | -- | 1.06 |
| 37 | I173134 | 0.04 | -- | 1.15 |
| 38 | I173135 | 0.02 | -- | 1.06 |
| 39 | I173136 | 0.05 | -- | 1.89 |
| 40 | I173137 | 0.09 | -- | 0.94 |
| 41 | I173138 | 0.02 | -- | 1.03 |
| 42 | I173139 | < 0.01 | -- | 1.40 |
| 43 | I173140 | 1.61 | -- | --- |
| 44 | I173141 | 0.10 | -- | 0.83 |
| 45 | I173142 | < 0.01 | -- | 1.09 |
| 46 | I173143 | < 0.01 | -- | 2.15 |
| 47 | I173144 | 0.01 | -- | 1.92 |
| 48 | I173145 | 0.03 | -- | 2.11 |
| 49 | I173146 | < 0.01 | -- | 1.15 |
| 50 | I173147 | 0.02 | -- | 1.12 |
| 51 | I173148 | < 0.01 | -- | 1.07 |
| 52 | I173149 | 0.02 | -- | 1.16 |
| 53 | I173150 | < 0.01 | -- | 0.95 |
| 54 | I173151 | 0.02 | -- | 1.09 |
| 55 | I173152 | < 0.01 | -- | 0.99 |
| 56 | I173153 | < 0.01 | -- | 2.24 |
| 57 | I173154 | < 0.01 | -- | 1.78 |
| 58 | I173155 | 1.81 | -- | 1.20 |
| 59 | I173156 | < 0.01 | -- | 0.93 |
| 60 | I173157 | 0.01 | -- | 0.85 |
| 61 | I173158 | < 0.01 | -- | 1.01 |
| 62 | I173159 | < 0.01 | -- | 1.68 |
| 63 | I173160 | 1.60 | -- | --- |
| 64 | I173161 | 0.04 | -- | 2.44 |
| 65 | I173162 | < 0.01 | -- | 1.13 |
| 66 | I173163 | < 0.01 | -- | 1.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0764**
12-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I173164 | < 0.01 | -- | 1.92 |
| 68 | I173165 | < 0.01 | -- | 2.34 |
| 69 | I173166 | < 0.01 | -- | 2.34 |
| 70 | I173167 | < 0.01 | -- | 2.26 |
| 71 | I173168 | < 0.01 | -- | 1.20 |
| 72 | I173169 | < 0.01 | -- | 1.10 |
| 73 | I173170 | < 0.01 | -- | 2.25 |
| 74 | I173171 | < 0.01 | -- | 0.96 |
| 75 | I173172 | < 0.01 | -- | 1.79 |
| 76 | I173173 | 0.34 | -- | 1.05 |
| 77 | I173174 | 0.83 | -- | 1.18 |
| 78 | I173175 | 0.62 | -- | --- |
| 79 | I173176 | 1.37 | -- | 1.29 |
| 80 | I173177 | 3.06 | -- | 1.24 |
| 81 | I173178 | 9.46 | 12.53 | 1.18 |
| 82 | I173179 | > 10.0 | 36.74 | 1.50 |
| 83 | I173180 | 6.43 | -- | --- |
| 84 | I173181 | > 10.0 | 13.68 | 1.56 |
| 85 | I173182 | 8.68 | 8.58 | 1.58 |
| 86 | I173183 | > 10.0 | 14.65 | 1.53 |
| 87 | I173184 | > 10.0 | 35.75 | 1.11 |
| 88 | I173185 | 0.73 | -- | 1.71 |
| 89 | I173186 | 3.53 | -- | 2.01 |
| 90 | I173187 | 0.58 | -- | 1.23 |
| 91 | I173188 | 0.47 | -- | 1.25 |
| 92 | I173189 | 1.24 | -- | 2.42 |
| 93 | I173190 | < 0.01 | -- | 1.10 |
| 94 | I173191 | < 0.01 | -- | 2.53 |
| 95 | I173192 | < 0.01 | -- | 2.45 |
| 96 | I173193 | < 0.01 | -- | 2.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0764**
12-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.55 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.66 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I173108 Orig | 0.03 | |
| I173108 Rep Dup | 0.02 | |
| I173108 Prep Dup | 0.03 | |
| I173131 Orig | 0.17 | |
| I173131 Rep Dup | 0.15 | |
| I173131 Prep Dup | 0.19 | |
| I173152 Orig | < 0.01 | |
| I173152 Rep Dup | < 0.01 | |
| I173152 Prep Dup | < 0.01 | |
| I173173 Orig | 0.34 | |
| I173173 Rep Dup | 0.39 | |
| I173173 Prep Dup | 0.38 | |
| I173182 Orig | 9.86 | 8.58 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0764**
12-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I173182 Rep Dup | 9.81 | 10.77 |
| I173182 Prep Dup | 8.80 | 8.61 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0765 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Shawn Blondin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-247 |
| Batch number: | 1447 |
| Date received: | September 05, 2017 |
| Report date: | September 13, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0765**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I173001 | < 0.01 | -- | 2.03 |
| 2 | I173002 | 0.10 | -- | 1.93 |
| 3 | I173003 | < 0.01 | -- | 1.10 |
| 4 | I173004 | 0.15 | -- | 0.84 |
| 5 | I173005 | 0.04 | -- | 1.12 |
| 6 | I173006 | 0.26 | -- | 1.03 |
| 7 | I173007 | 0.42 | -- | 1.81 |
| 8 | I173008 | 0.08 | -- | 1.11 |
| 9 | I173009 | 0.02 | -- | 1.09 |
| 10 | I173010 | < 0.01 | -- | 0.88 |
| 11 | I173011 | 0.02 | -- | 0.96 |
| 12 | I173012 | 1.01 | -- | 1.20 |
| 13 | I173013 | 1.18 | -- | 1.03 |
| 14 | I173014 | < 0.01 | -- | 1.06 |
| 15 | I173015 | 0.21 | -- | 1.08 |
| 16 | I173016 | 0.02 | -- | 2.01 |
| 17 | I173017 | < 0.01 | -- | 2.12 |
| 18 | I173018 | < 0.01 | -- | 1.93 |
| 19 | I173019 | < 0.01 | -- | 2.37 |
| 20 | I173020 | 3.62 | -- | --- |
| 21 | I173021 | 0.02 | -- | 1.82 |
| 22 | I173022 | < 0.01 | -- | 1.10 |
| 23 | I173023 | 5.19 | 5.11 | 1.14 |
| 24 | I173024 | 0.23 | -- | 1.34 |
| 25 | I173025 | 0.20 | -- | --- |
| 26 | I173026 | 0.03 | -- | 1.07 |
| 27 | I173027 | 0.02 | -- | 1.07 |
| 28 | I173028 | 0.01 | -- | 1.09 |
| 29 | I173029 | 0.01 | -- | 2.13 |
| 30 | I173030 | < 0.01 | -- | 0.89 |
| 31 | I173031 | < 0.01 | -- | 1.98 |
| 32 | I173032 | 0.01 | -- | 2.14 |
| 33 | I173033 | 0.01 | -- | 2.22 |

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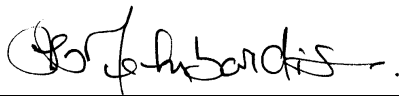
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0765**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I173034 | 0.01 | -- | 2.15 |
| 35 | I173035 | 0.02 | -- | 1.41 |
| 36 | I173036 | 0.01 | -- | 2.39 |
| 37 | I173037 | 0.02 | -- | 1.24 |
| 38 | I173038 | 0.03 | -- | 1.13 |
| 39 | I173039 | 0.01 | -- | 1.17 |
| 40 | I173040 | 0.34 | -- | --- |
| 41 | I173041 | < 0.01 | -- | 2.22 |
| 42 | I173042 | < 0.01 | -- | 1.17 |
| 43 | I173043 | 0.09 | -- | 1.12 |
| 44 | I173044 | < 0.01 | -- | 1.16 |
| 45 | I173045 | < 0.01 | -- | 2.33 |
| 46 | I173046 | < 0.01 | -- | 2.31 |
| 47 | I173047 | < 0.01 | -- | 2.26 |
| 48 | I173048 | < 0.01 | -- | 2.27 |
| 49 | I173049 | < 0.01 | -- | 1.63 |
| 50 | I173050 | < 0.01 | -- | 0.91 |
| 51 | I173051 | 0.08 | -- | 1.48 |
| 52 | I173052 | 0.03 | -- | 1.28 |
| 53 | I173053 | 0.08 | -- | 1.16 |
| 54 | I173054 | 0.09 | -- | 1.11 |
| 55 | I173055 | 0.46 | -- | 1.44 |
| 56 | I173056 | 0.03 | -- | 1.10 |
| 57 | I173057 | 0.19 | -- | 1.06 |
| 58 | I173058 | 0.11 | -- | 1.24 |
| 59 | I173059 | < 0.01 | -- | 1.08 |
| 60 | I173060 | 6.64 | -- | --- |
| 61 | I173061 | < 0.01 | -- | 2.29 |
| 62 | I173062 | < 0.01 | -- | 2.25 |
| 63 | I173063 | 0.01 | -- | 1.23 |
| 64 | I173064 | < 0.01 | -- | 2.11 |
| 65 | I173065 | 0.03 | -- | 1.21 |
| 66 | I173066 | 0.23 | -- | 1.39 |



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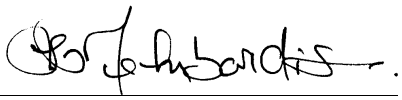
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0765**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I173067 | < 0.01 | -- | 1.20 |
| 68 | I173068 | 0.02 | -- | 2.31 |
| 69 | I173069 | 0.01 | -- | 2.22 |
| 70 | I173070 | < 0.01 | -- | 0.88 |
| 71 | I173071 | 0.02 | -- | 2.51 |
| 72 | I173072 | 0.07 | -- | 1.04 |
| 73 | I173073 | 0.10 | -- | 1.12 |
| 74 | I173074 | < 0.01 | -- | 2.35 |
| 75 | I173075 | < 0.01 | -- | --- |
| 76 | I173076 | < 0.01 | -- | 2.09 |
| 77 | I173077 | 0.03 | -- | 1.27 |
| 78 | I173078 | 7.83 | 7.22 | 1.00 |
| 79 | I173079 | 0.03 | -- | 1.14 |
| 80 | I173080 | 6.59 | -- | --- |
| 81 | I173081 | < 0.01 | -- | 2.07 |
| 82 | I173082 | < 0.01 | -- | 2.07 |
| 83 | I173083 | < 0.01 | -- | 2.06 |
| 84 | I173084 | 0.06 | -- | 2.22 |
| 85 | I173085 | 0.11 | -- | 2.24 |
| 86 | I173086 | 0.11 | -- | 2.13 |
| 87 | I173087 | 0.06 | -- | 1.91 |
| 88 | I173088 | < 0.01 | -- | 1.18 |
| 89 | I173089 | 0.42 | -- | 1.16 |
| 90 | I173090 | < 0.01 | -- | 1.01 |
| 91 | I173091 | 0.11 | -- | 1.12 |
| 92 | I173092 | 0.05 | -- | 0.99 |
| 93 | I173093 | < 0.01 | -- | 1.06 |
| 94 | I173094 | 0.01 | -- | 2.06 |
| 95 | I173095 | 0.06 | -- | 2.21 |
| 96 | I173096 | < 0.01 | -- | 2.29 |
| 97 | I173097 | 0.11 | -- | 1.21 |
| 98 | I196095 | 0.01 | -- | 0.73 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0765**
13-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.07 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I173012 Orig | 1.01 | |
| I173012 Rep Dup | 0.85 | |
| I173012 Prep Dup | 0.90 | |
| I173035 Orig | 0.02 | |
| I173035 Rep Dup | 0.01 | |
| I173035 Prep Dup | 0.01 | |
| I173055 Orig | 0.46 | |
| I173055 Rep Dup | 0.50 | |
| I173055 Prep Dup | 0.36 | |
| I173064 Orig | < 0.01 | |
| I173064 Rep Dup | < 0.01 | |
| I173064 Prep Dup | < 0.01 | |
| I173088 Orig | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Shawn Blondin

ANALYSIS CERTIFICATE
**Report No. B17-0765**
13-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I173088 Rep Dup | < 0.01 | |
| I173088 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0766 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-247 |
| Batch number: | 1448 |
| Date received: | September 05, 2017 |
| Report date: | September 13, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0766**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I162990 | 3.63 | --- |
| 2 | I162991 | < 0.01 | 2.12 |
| 3 | I162992 | < 0.01 | 1.37 |
| 4 | I162993 | 0.01 | 0.87 |
| 5 | I162994 | 0.02 | 1.66 |
| 6 | I162995 | 0.02 | 1.85 |
| 7 | I162996 | 1.11 | 1.38 |
| 8 | I162997 | 0.56 | 1.42 |
| 9 | I162998 | 0.41 | 0.04 |
| 10 | I162999 | 0.01 | 2.10 |
| 11 | I163000 | < 0.01 | 1.01 |
| 12 | I172501 | < 0.01 | 0.91 |
| 13 | I172502 | 0.11 | 1.52 |
| 14 | I172503 | 0.02 | 1.04 |
| 15 | I172504 | < 0.01 | 1.84 |
| 16 | I172505 | < 0.01 | 2.09 |
| 17 | I172506 | < 0.01 | 2.27 |
| 18 | I172507 | 0.01 | 1.09 |
| 19 | I172508 | < 0.01 | 2.10 |
| 20 | I172509 | < 0.01 | 2.04 |
| 21 | I172510 | < 0.01 | 0.89 |
| 22 | I172511 | < 0.01 | 0.95 |
| 23 | I172512 | < 0.01 | 1.23 |
| 24 | I172513 | < 0.01 | 1.68 |
| 25 | I172514 | < 0.01 | 1.96 |
| 26 | I172515 | < 0.01 | 1.92 |
| 27 | I172516 | < 0.01 | 1.83 |
| 28 | I172517 | < 0.01 | 1.94 |
| 29 | I172518 | < 0.01 | 1.33 |
| 30 | I172519 | 0.07 | 1.23 |
| 31 | I172520 | < 0.01 | 1.00 |
| 32 | I172521 | 0.05 | 1.92 |
| 33 | I172522 | < 0.01 | 1.97 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0766**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I172523 | < 0.01 | 1.71 |
| 35 | I172524 | < 0.01 | 1.44 |
| 36 | I172525 | < 0.01 | 1.89 |
| 37 | I172526 | < 0.01 | 1.83 |
| 38 | I172527 | < 0.01 | 0.90 |
| 39 | I172528 | < 0.01 | 1.09 |
| 40 | I172529 | < 0.01 | 1.88 |
| 41 | I172530 | < 0.01 | 1.04 |
| 42 | I172531 | < 0.01 | 1.97 |
| 43 | I172532 | < 0.01 | 1.88 |
| 44 | I172533 | < 0.01 | 1.85 |
| 45 | I172534 | < 0.01 | 1.90 |
| 46 | I172535 | < 0.01 | 1.80 |
| 47 | I172536 | 0.65 | 1.05 |
| 48 | I172537 | 2.89 | 0.97 |
| 49 | I172538 | 0.68 | 1.50 |
| 50 | I172539 | < 0.01 | 1.00 |
| 51 | I172540 | 3.57 | --- |
| 52 | I172541 | 0.01 | 1.87 |
| 53 | I172542 | < 0.01 | 2.03 |
| 54 | I172543 | < 0.01 | 1.88 |
| 55 | I172544 | < 0.01 | 1.89 |
| 56 | I172545 | < 0.01 | 1.97 |
| 57 | I172546 | < 0.01 | 1.08 |
| 58 | I172547 | < 0.01 | 1.42 |
| 59 | I172548 | 0.05 | 1.51 |
| 60 | I172549 | < 0.01 | 1.39 |
| 61 | I172550 | < 0.01 | 0.89 |
| 62 | I172551 | 0.01 | 1.83 |
| 63 | I172552 | 0.01 | 1.95 |
| 64 | I172553 | 0.05 | 1.75 |
| 65 | I172554 | 0.02 | 2.27 |
| 66 | I172555 | < 0.01 | 1.89 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0766**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I172556 | < 0.01 | 1.92 |
| 68 | I172557 | < 0.01 | 1.07 |
| 69 | I172558 | < 0.01 | 1.60 |
| 70 | I172559 | < 0.01 | 1.45 |
| 71 | I172560 | 0.35 | --- |
| 72 | I172561 | 0.56 | 1.53 |
| 73 | I172562 | < 0.01 | 1.58 |
| 74 | I172563 | 1.03 | 1.52 |
| 75 | I172564 | 0.02 | 0.90 |
| 76 | I172565 | 0.06 | 1.97 |
| 77 | I172566 | < 0.01 | 2.02 |
| 78 | I172567 | < 0.01 | 1.87 |
| 79 | I172568 | < 0.01 | 0.91 |
| 80 | I172569 | 0.01 | 1.78 |
| 81 | I172570 | < 0.01 | 0.89 |
| 82 | I172571 | 0.01 | 1.64 |
| 83 | I172572 | < 0.01 | 1.46 |
| 84 | I172573 | < 0.01 | 2.04 |
| 85 | I172574 | < 0.01 | 0.98 |
| 86 | I172575 | 0.01 | --- |
| 87 | I172576 | 0.01 | 1.22 |
| 88 | I172577 | < 0.01 | 2.00 |
| 89 | I172578 | 0.01 | 1.97 |
| 90 | I172579 | < 0.01 | 2.32 |
| 91 | I172580 | 0.34 | --- |
| 92 | I172581 | < 0.01 | 2.00 |
| 93 | I172582 | < 0.01 | 2.21 |
| 94 | I172583 | < 0.01 | 2.10 |
| 95 | I172584 | < 0.01 | 2.02 |
| 96 | I172585 | < 0.01 | 1.90 |

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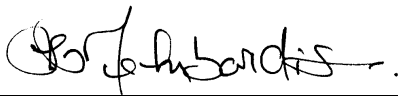
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0766**
13-Sep-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I162995 Orig | 0.02 |
| I162995 Rep Dup | 0.02 |
| I162995 Prep Dup | 0.02 |
| I172518 Orig | < 0.01 |
| I172518 Rep Dup | < 0.01 |
| I172518 Prep Dup | < 0.01 |
| I172541 Orig | 0.01 |
| I172541 Rep Dup | < 0.01 |
| I172541 Prep Dup | < 0.01 |
| I172562 Orig | < 0.01 |
| I172562 Rep Dup | < 0.01 |
| I172562 Prep Dup | < 0.01 |
| I172585 Orig | < 0.01 |
| I172585 Rep Dup | < 0.01 |
| I172585 Prep Dup | 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0766**
13-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0772 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-249 |
| Batch number: | 1450 |
| Date received: | September 05, 2017 |
| Report date: | September 13, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0772**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I173194 | 0.01 | -- | 1.87 |
| 2 | I173195 | 0.05 | -- | 1.24 |
| 3 | I173196 | > 10.0 | 9.97 | 1.32 |
| 4 | I173197 | 0.26 | -- | 1.19 |
| 5 | I173198 | 0.04 | -- | 2.09 |
| 6 | I173199 | 0.01 | -- | 2.41 |
| 7 | I173200 | 3.59 | -- | --- |
| 8 | I173201 | < 0.01 | -- | 2.17 |
| 9 | I173202 | < 0.01 | -- | 2.46 |
| 10 | I173203 | < 0.01 | -- | 2.33 |
| 11 | I173204 | < 0.01 | -- | 2.36 |
| 12 | I173205 | < 0.01 | -- | 2.66 |
| 13 | I173206 | < 0.01 | -- | 2.39 |
| 14 | I173207 | < 0.01 | -- | 2.36 |
| 15 | I173208 | < 0.01 | -- | 2.22 |
| 16 | I173209 | < 0.01 | -- | 2.43 |
| 17 | I173210 | < 0.01 | -- | 0.88 |
| 18 | I173211 | < 0.01 | -- | 2.17 |
| 19 | I173212 | < 0.01 | -- | 2.26 |
| 20 | I173213 | 0.08 | -- | 2.20 |
| 21 | I173214 | 0.33 | -- | 1.16 |
| 22 | I173215 | > 10.0 | 35.55 | 1.19 |
| 23 | I173216 | 9.40 | 9.15 | 2.00 |
| 24 | I173217 | 6.76 | 6.00 | 1.03 |
| 25 | I173218 | 0.23 | -- | 1.01 |
| 26 | I173219 | 2.17 | -- | 2.12 |
| 27 | I173220 | 3.66 | -- | --- |
| 28 | I173221 | 0.41 | -- | 2.14 |
| 29 | I173222 | 0.02 | -- | 2.08 |
| 30 | I173223 | < 0.01 | -- | 1.94 |
| 31 | I173224 | < 0.01 | -- | 2.26 |
| 32 | I173225 | < 0.01 | -- | --- |
| 33 | I173226 | 0.01 | -- | 1.75 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0772**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I173227 | 0.02 | -- | 1.23 |
| 35 | I173228 | < 0.01 | -- | 1.11 |
| 36 | I173229 | < 0.01 | -- | 2.14 |
| 37 | I173230 | < 0.01 | -- | 0.88 |
| 38 | I173231 | < 0.01 | -- | 2.01 |
| 39 | I173232 | < 0.01 | -- | 2.12 |
| 40 | I173233 | < 0.01 | -- | 2.06 |
| 41 | I173234 | < 0.01 | -- | 2.24 |
| 42 | I173235 | < 0.01 | -- | 2.56 |
| 43 | I173236 | < 0.01 | -- | 2.25 |
| 44 | I172599 | < 0.01 | -- | 2.32 |
| 45 | I172600 | 3.53 | -- | --- |
| 46 | I172601 | 0.01 | -- | 2.15 |
| 47 | I172602 | 0.15 | -- | 2.10 |
| 48 | I172603 | 0.02 | -- | 1.24 |
| 49 | I172604 | < 0.01 | -- | 1.00 |
| 50 | I172605 | 0.02 | -- | 1.37 |
| 51 | I172606 | 0.18 | -- | 1.42 |
| 52 | I172607 | 0.16 | -- | 1.05 |
| 53 | I172608 | 0.01 | -- | 1.57 |
| 54 | I172609 | 0.06 | -- | 1.31 |
| 55 | I172610 | < 0.01 | -- | 0.87 |
| 56 | I172611 | < 0.01 | -- | 1.04 |
| 57 | I172612 | < 0.01 | -- | 2.13 |
| 58 | I172613 | < 0.01 | -- | 2.05 |
| 59 | I172614 | < 0.01 | -- | 1.01 |
| 60 | I172615 | 0.05 | -- | 1.81 |
| 61 | I172616 | < 0.01 | -- | 1.36 |
| 62 | I172617 | < 0.01 | -- | 2.12 |
| 63 | I172618 | < 0.01 | -- | 2.10 |
| 64 | I172619 | < 0.01 | -- | 1.82 |
| 65 | I172620 | 3.53 | -- | --- |
| 66 | I172621 | 0.04 | -- | 1.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0772**
13-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I172622 | 1.77 | -- | 1.79 |
| 68 | I172623 | 0.53 | -- | 1.01 |
| 69 | I172624 | 0.26 | -- | 1.74 |
| 70 | I172625 | 0.26 | -- | --- |
| 71 | I172626 | 1.20 | -- | 1.11 |
| 72 | I172627 | 1.13 | -- | 2.11 |
| 73 | I172628 | 1.15 | -- | 1.31 |
| 74 | I172629 | 0.16 | -- | 1.88 |
| 75 | I172630 | < 0.01 | -- | 1.03 |
| 76 | I172631 | 0.84 | -- | 1.22 |
| 77 | I172632 | 0.47 | -- | 1.55 |
| 78 | I172633 | 0.05 | -- | 1.32 |
| 79 | I172634 | < 0.01 | -- | 0.98 |
| 80 | I172635 | 0.04 | -- | 1.31 |
| 81 | I172636 | < 0.01 | -- | 1.28 |
| 82 | I172637 | < 0.01 | -- | 1.91 |
| 83 | I172638 | < 0.01 | -- | 2.03 |
| 84 | I172639 | < 0.01 | -- | 2.35 |
| 85 | I172640 | 0.34 | -- | --- |
| 86 | I172641 | < 0.01 | -- | 1.00 |
| 87 | I172642 | < 0.01 | -- | 1.99 |
| 88 | I172643 | 0.01 | -- | 1.39 |
| 89 | I172644 | 0.06 | -- | 1.11 |
| 90 | I172645 | 0.02 | -- | 1.45 |
| 91 | I172646 | < 0.01 | -- | 1.30 |
| 92 | I172647 | < 0.01 | -- | 1.27 |
| 93 | I172648 | < 0.01 | -- | 2.08 |
| 94 | I172649 | < 0.01 | -- | 2.07 |
| 95 | I172650 | < 0.01 | -- | 0.89 |
| 96 | I172651 | < 0.01 | -- | 0.90 |

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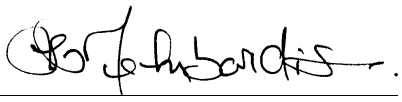
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0772**
13-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.07 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.96 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I173196 Orig | > 10.0 | 9.97 |
| I173196 Rep Dup | > 10.0 | 10.34 |
| I173196 Prep Dup | > 10.0 | 9.55 |
| I173217 Orig | 6.76 | 6.00 |
| I173217 Rep Dup | 6.00 | 6.36 |
| I173217 Prep Dup | 9.34 | 9.14 |
| I172611 Orig | < 0.01 | |
| I172611 Rep Dup | < 0.01 | |
| I172611 Prep Dup | < 0.01 | |
| I172619 Orig | < 0.01 | |
| I172619 Rep Dup | 0.01 | |
| I172619 Prep Dup | < 0.01 | |
| I172648 Orig | < 0.01 | |
| I172648 Rep Dup | < 0.01 | |
| I172648 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0772**
13-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0773 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-249 |
| Batch number: | 1451 |
| Date received: | September 05, 2017 |
| Report date: | September 15, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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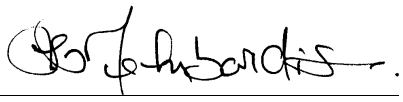
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0773**
15-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I172586 | < 0.01 | -- | 2.01 |
| 2 | I172587 | 0.01 | -- | 2.15 |
| 3 | I172588 | 0.02 | -- | 1.85 |
| 4 | I172589 | 0.02 | -- | 1.96 |
| 5 | I172590 | < 0.01 | -- | 0.96 |
| 6 | I172591 | 0.04 | -- | 1.85 |
| 7 | I172592 | 0.01 | -- | 2.14 |
| 8 | I172593 | 0.03 | -- | 2.20 |
| 9 | I172594 | 0.02 | -- | 1.65 |
| 10 | I172595 | 0.18 | -- | 2.24 |
| 11 | I172596 | 0.14 | -- | 2.26 |
| 12 | I172597 | 0.63 | -- | 1.17 |
| 13 | I172598 | < 0.01 | -- | 0.96 |
| 14 | I160867 | < 0.01 | -- | 3.26 |
| 15 | I160868 | < 0.01 | -- | 2.77 |
| 16 | I160869 | 0.02 | -- | 2.19 |
| 17 | I160870 | 0.34 | -- | --- |
| 18 | I160871 | < 0.01 | -- | 2.97 |
| 19 | I160872 | < 0.01 | -- | 3.24 |
| 20 | I160873 | 0.01 | -- | 2.16 |
| 21 | I160874 | 0.02 | -- | 1.97 |
| 22 | I160875 | 0.01 | -- | --- |
| 23 | I160876 | < 0.01 | -- | 1.95 |
| 24 | I160877 | < 0.01 | -- | 1.11 |
| 25 | I160878 | 0.01 | -- | 2.72 |
| 26 | I160879 | 0.39 | -- | 1.91 |
| 27 | I160880 | < 0.01 | -- | 0.93 |
| 28 | I160881 | 0.04 | -- | 1.09 |
| 29 | I160882 | 1.46 | -- | 0.91 |
| 30 | I160883 | 1.80 | -- | 2.22 |
| 31 | I160884 | 1.01 | -- | 1.05 |
| 32 | I160885 | 0.10 | -- | 2.05 |
| 33 | I160886 | 0.67 | -- | 1.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0773**
15-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I160887 | 5.49 | 4.46 | 1.79 |
| 35 | I160888 | 1.84 | -- | 1.16 |
| 36 | I160889 | 2.15 | -- | 1.14 |
| 37 | I160890 | 1.57 | -- | --- |
| 38 | I160891 | 4.04 | -- | 1.95 |
| 39 | I160892 | 1.57 | -- | 1.72 |
| 40 | I160893 | < 0.01 | -- | 2.89 |
| 41 | I160894 | < 0.01 | -- | 3.03 |
| 42 | I160895 | < 0.01 | -- | 3.05 |
| 43 | I160896 | < 0.01 | -- | 2.24 |
| 44 | I160897 | < 0.01 | -- | 3.20 |
| 45 | I160898 | < 0.01 | -- | 1.74 |
| 46 | I160899 | < 0.01 | -- | 1.94 |
| 47 | I160900 | < 0.01 | -- | 0.82 |
| 48 | I160901 | 2.51 | -- | 1.50 |
| 49 | I160902 | < 0.01 | -- | 2.67 |
| 50 | I160903 | < 0.01 | -- | 2.85 |
| 51 | I160904 | < 0.01 | -- | 3.33 |
| 52 | I160905 | < 0.01 | -- | 3.39 |
| 53 | I160906 | < 0.01 | -- | 3.43 |
| 54 | I160907 | < 0.01 | -- | 3.29 |
| 55 | I160908 | < 0.01 | -- | 1.98 |
| 56 | I160909 | < 0.01 | -- | 0.89 |
| 57 | I160910 | 0.34 | -- | --- |
| 58 | I160911 | < 0.01 | -- | 3.21 |
| 59 | I160912 | < 0.01 | -- | 3.13 |
| 60 | I160913 | < 0.01 | -- | 3.39 |
| 61 | I160914 | < 0.01 | -- | 3.17 |
| 62 | I160915 | < 0.01 | -- | 3.29 |
| 63 | I160916 | 0.02 | -- | 2.68 |
| 64 | I160917 | < 0.01 | -- | 2.51 |
| 65 | I160918 | 2.62 | -- | 2.08 |
| 66 | I160919 | 3.28 | -- | 1.99 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0773**
15-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I160920 | < 0.01 | -- | 0.88 |
| 68 | I160921 | > 10.0 | 10.00 | 1.12 |
| 69 | I160922 | 1.25 | -- | 1.03 |
| 70 | I160923 | 8.67 | 8.72 | 2.29 |
| 71 | I160924 | > 10.0 | 14.69 | 1.12 |
| 72 | I160925 | > 10.0 | 15.03 | --- |
| 73 | I160926 | > 10.0 | 9.99 | 1.84 |
| 74 | I160927 | > 10.0 | 29.65 | 1.69 |
| 75 | I198519 | < 0.01 | -- | 0.92 |
| 76 | I160928 | > 10.0 | 11.26 | 1.46 |
| 77 | I160929 | 8.43 | 8.32 | 1.39 |
| 78 | I160930 | 3.46 | -- | --- |
| 79 | I160931 | 0.04 | -- | 2.12 |
| 80 | I160932 | < 0.01 | -- | 3.17 |
| 81 | I160933 | < 0.01 | -- | 3.10 |
| 82 | I160934 | < 0.01 | -- | 3.18 |
| 83 | I160935 | < 0.01 | -- | 2.11 |
| 84 | I160936 | < 0.01 | -- | 1.19 |
| 85 | I160937 | < 0.01 | -- | 1.08 |
| 86 | I160938 | < 0.01 | -- | 3.19 |
| 87 | I160939 | < 0.01 | -- | 3.16 |
| 88 | I160940 | < 0.01 | -- | 1.00 |
| 89 | I160941 | < 0.01 | -- | 3.14 |
| 90 | I160942 | < 0.01 | -- | 3.36 |
| 91 | I160943 | 0.01 | -- | 3.17 |
| 92 | I160944 | 0.02 | -- | 2.07 |
| 93 | I160945 | 0.74 | -- | 1.01 |
| 94 | I160946 | 0.02 | -- | 2.11 |
| 95 | I160947 | 0.02 | -- | 2.11 |
| 96 | I160948 | 0.03 | -- | 2.13 |
| 97 | I160949 | < 0.01 | -- | 0.95 |

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President
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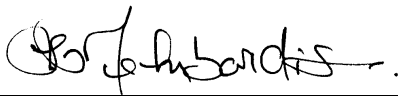
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0773**
15-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.73 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.59 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I172587 Orig | 0.01 | |
| I172587 Rep Dup | 0.01 | |
| I172587 Prep Dup | < 0.01 | |
| I160882 Orig | 1.46 | |
| I160882 Rep Dup | 1.46 | |
| I160882 Prep Dup | 1.51 | |
| I160897 Orig | < 0.01 | |
| I160897 Rep Dup | < 0.01 | |
| I160897 Prep Dup | < 0.01 | |
| I160926 Orig | > 10.0 | 9.99 |
| I160926 Rep Dup | > 10.0 | 10.06 |
| I160926 Prep Dup | > 10.0 | 10.49 |
| I160937 Orig | < 0.01 | |
| I160937 Rep Dup | < 0.01 | |
| I160937 Prep Dup | < 0.01 | |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0773**
15-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0777 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 76 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-250 |
| Batch number: | 1452 |
| Date received: | September 06, 2017 |
| Report date: | September 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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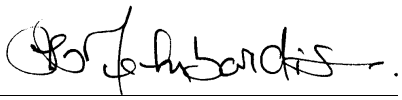
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0777**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I172652 | < 0.01 | -- | 2.19 |
| 2 | I172653 | < 0.01 | -- | 2.10 |
| 3 | I172654 | < 0.01 | -- | 2.06 |
| 4 | I172655 | < 0.01 | -- | 1.85 |
| 5 | I172656 | 0.12 | -- | 1.29 |
| 6 | I172657 | 0.02 | -- | 1.42 |
| 7 | I172658 | < 0.01 | -- | 1.77 |
| 8 | I172659 | < 0.01 | -- | 2.15 |
| 9 | I172660 | 3.61 | -- | --- |
| 10 | I172661 | 0.01 | -- | 1.04 |
| 11 | I172662 | < 0.01 | -- | 0.85 |
| 12 | I172663 | < 0.01 | -- | 2.35 |
| 13 | I172664 | < 0.01 | -- | 2.11 |
| 14 | I172665 | < 0.01 | -- | 1.20 |
| 15 | I172666 | 0.02 | -- | 1.48 |
| 16 | I172667 | 1.97 | -- | 1.54 |
| 17 | I172668 | 0.20 | -- | 2.26 |
| 18 | I172669 | 5.50 | 5.40 | 1.49 |
| 19 | I172670 | < 0.01 | -- | 1.00 |
| 20 | I172671 | 2.05 | -- | 1.18 |
| 21 | I172672 | 7.19 | 6.30 | 1.50 |
| 22 | I172673 | > 10.0 | 25.47 | 2.23 |
| 23 | I172674 | > 10.0 | 48.42 | 1.86 |
| 24 | I172675 | > 10.0 | 43.32 | --- |
| 25 | I172676 | > 10.0 | 25.00 | 1.81 |
| 26 | I172677 | > 10.0 | 12.12 | 1.39 |
| 27 | I172678 | > 10.0 | 9.51 | 2.25 |
| 28 | I172679 | 6.57 | 6.66 | 1.51 |
| 29 | I172680 | 6.43 | -- | --- |
| 30 | I172681 | 2.81 | -- | 1.09 |
| 31 | I172682 | 0.09 | -- | 1.32 |
| 32 | I172683 | 0.04 | -- | 1.05 |
| 33 | I172684 | 0.02 | -- | 2.15 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0777**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I172685 | 0.02 | -- | 2.08 |
| 35 | I172686 | 0.10 | -- | 1.16 |
| 36 | I172687 | < 0.01 | -- | 2.11 |
| 37 | I172688 | < 0.01 | -- | 1.92 |
| 38 | I172689 | < 0.01 | -- | 2.38 |
| 39 | I172690 | < 0.01 | -- | 1.00 |
| 40 | I172691 | < 0.01 | -- | 1.97 |
| 41 | I172692 | < 0.01 | -- | 1.87 |
| 42 | I172693 | < 0.01 | -- | 2.03 |
| 43 | I172694 | < 0.01 | -- | 2.15 |
| 44 | I172695 | < 0.01 | -- | 0.96 |
| 45 | I172696 | < 0.01 | -- | 1.11 |
| 46 | I172697 | < 0.01 | -- | 2.01 |
| 47 | I172698 | < 0.01 | -- | 1.44 |
| 48 | I172699 | < 0.01 | -- | 1.12 |
| 49 | I172700 | 0.35 | -- | --- |
| 50 | I172701 | < 0.01 | -- | 2.13 |
| 51 | I172702 | < 0.01 | -- | 2.09 |
| 52 | I172703 | < 0.01 | -- | 2.32 |
| 53 | I172704 | < 0.01 | -- | 2.06 |
| 54 | I172705 | < 0.01 | -- | 2.30 |
| 55 | I172706 | 0.02 | -- | 2.37 |
| 56 | I172707 | < 0.01 | -- | 2.26 |
| 57 | I172708 | < 0.01 | -- | 1.76 |
| 58 | I172709 | < 0.01 | -- | 1.84 |
| 59 | I172710 | < 0.01 | -- | 1.02 |
| 60 | I172711 | 0.03 | -- | 1.16 |
| 61 | I172712 | 0.01 | -- | 2.33 |
| 62 | I172713 | 0.02 | -- | 1.80 |
| 63 | I172714 | 0.03 | -- | 1.27 |
| 64 | I172715 | 2.14 | -- | 1.44 |
| 65 | I172716 | 0.01 | -- | 1.14 |
| 66 | I172717 | < 0.01 | -- | 1.02 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0777**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I172718 | < 0.01 | -- | 1.06 |
| 68 | I172719 | < 0.01 | -- | 1.11 |
| 69 | I172720 | 0.35 | -- | --- |
| 70 | I172721 | < 0.01 | -- | 2.20 |
| 71 | I172722 | < 0.01 | -- | 1.84 |
| 72 | I172723 | < 0.01 | -- | 1.26 |
| 73 | I172724 | < 0.01 | -- | 1.23 |
| 74 | I172725 | < 0.01 | -- | --- |
| 75 | I172726 | 0.02 | -- | 1.74 |
| 76 | I172727 | 0.01 | -- | 2.30 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0777**
19-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.23 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I172659 Orig | < 0.01 | |
| I172659 Rep Dup | < 0.01 | |
| I172659 Prep Dup | < 0.01 | |
| I172678 Orig | > 10.0 | 9.51 |
| I172678 Rep Dup | > 10.0 | 11.03 |
| I172678 Prep Dup | > 10.0 | 9.97 |
| I172699 Orig | < 0.01 | |
| I172699 Rep Dup | < 0.01 | |
| I172699 Prep Dup | < 0.01 | |
| I172713 Orig | 0.02 | |
| I172713 Rep Dup | 0.01 | |
| I172713 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0777**
19-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0779 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-250 |
| Batch number: | 1453 |
| Date received: | September 06, 2017 |
| Report date: | September 20, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0779**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I160950 | 0.34 | -- | --- |
| 2 | I160951 | < 0.01 | -- | 2.17 |
| 3 | I160952 | < 0.01 | -- | 2.10 |
| 4 | I160953 | < 0.01 | -- | 1.51 |
| 5 | I160954 | < 0.01 | -- | 1.70 |
| 6 | I160955 | < 0.01 | -- | 2.11 |
| 7 | I160956 | < 0.01 | -- | 1.75 |
| 8 | I160957 | < 0.01 | -- | 2.17 |
| 9 | I160958 | < 0.01 | -- | 2.98 |
| 10 | I160959 | 7.11 | 8.00 | 1.07 |
| 11 | I160960 | < 0.01 | -- | 0.83 |
| 12 | I160961 | 0.77 | -- | 1.37 |
| 13 | I160962 | < 0.01 | -- | 2.58 |
| 14 | I160963 | < 0.01 | -- | 1.94 |
| 15 | I160964 | < 0.01 | -- | 1.61 |
| 16 | I160965 | 0.02 | -- | 2.11 |
| 17 | I160966 | 0.02 | -- | 2.37 |
| 18 | I160967 | < 0.01 | -- | 2.09 |
| 19 | I160968 | < 0.01 | -- | 3.08 |
| 20 | I160969 | < 0.01 | -- | 3.04 |
| 21 | I160970 | 1.57 | -- | --- |
| 22 | I160971 | 0.04 | -- | 3.11 |
| 23 | I160972 | < 0.01 | -- | 2.90 |
| 24 | I160973 | < 0.01 | -- | 1.89 |
| 25 | I160974 | < 0.01 | -- | 2.39 |
| 26 | I160975 | < 0.01 | -- | --- |
| 27 | I160976 | < 0.01 | -- | 2.08 |
| 28 | I160977 | < 0.01 | -- | 3.21 |
| 29 | I160978 | < 0.01 | -- | 2.68 |
| 30 | I160979 | < 0.01 | -- | 3.81 |
| 31 | I160980 | < 0.01 | -- | 0.83 |
| 32 | I160981 | 0.01 | -- | 3.20 |
| 33 | I160982 | < 0.01 | -- | 3.16 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0779**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I160983 | < 0.01 | -- | 3.02 |
| 35 | I160984 | < 0.01 | -- | 3.25 |
| 36 | I160985 | < 0.01 | -- | 2.12 |
| 37 | I160986 | < 0.01 | -- | 2.17 |
| 38 | I160987 | < 0.01 | -- | 1.15 |
| 39 | I160988 | 0.02 | -- | 1.10 |
| 40 | I160989 | 0.02 | -- | 1.51 |
| 41 | I160990 | 0.34 | -- | --- |
| 42 | I160991 | 0.03 | -- | 1.39 |
| 43 | I160992 | 0.02 | -- | 2.56 |
| 44 | I160993 | 0.02 | -- | 2.49 |
| 45 | I160994 | < 0.01 | -- | 3.37 |
| 46 | I160995 | < 0.01 | -- | 1.41 |
| 47 | I160996 | < 0.01 | -- | 3.00 |
| 48 | I160997 | < 0.01 | -- | 3.55 |
| 49 | I160998 | < 0.01 | -- | 1.01 |
| 50 | I160999 | < 0.01 | -- | 1.49 |
| 51 | I161000 | < 0.01 | -- | 0.95 |
| 52 | I198302 | 0.03 | -- | 2.35 |
| 53 | I198303 | < 0.01 | -- | 1.14 |
| 54 | I198304 | < 0.01 | -- | 1.97 |
| 55 | I198305 | 0.05 | -- | 1.11 |
| 56 | I198306 | < 0.01 | -- | 1.35 |
| 57 | I198307 | < 0.01 | -- | 2.40 |
| 58 | I198308 | 0.01 | -- | 2.43 |
| 59 | I198309 | 0.05 | -- | 1.19 |
| 60 | I198310 | 0.34 | -- | --- |
| 61 | I198311 | < 0.01 | -- | 1.43 |
| 62 | I198312 | < 0.01 | -- | 2.11 |
| 63 | I198313 | < 0.01 | -- | 1.22 |
| 64 | I198314 | < 0.01 | -- | 1.24 |
| 65 | I198315 | < 0.01 | -- | 1.42 |
| 66 | I198316 | < 0.01 | -- | 1.41 |

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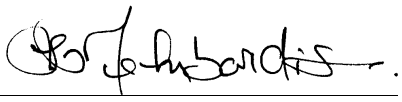
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0779**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I198317 | < 0.01 | -- | 1.99 |
| 68 | I198318 | < 0.01 | -- | 3.43 |
| 69 | I198319 | < 0.01 | -- | 2.02 |
| 70 | I198320 | < 0.01 | -- | 0.91 |
| 71 | I198321 | < 0.01 | -- | 1.02 |
| 72 | I198322 | 0.01 | -- | 1.06 |
| 73 | I198323 | 0.02 | -- | 1.24 |
| 74 | I198324 | 0.04 | -- | 1.08 |
| 75 | I198325 | 0.04 | -- | --- |
| 76 | I198326 | 0.01 | -- | 1.34 |
| 77 | I198327 | < 0.01 | -- | 2.05 |
| 78 | I198328 | < 0.01 | -- | 2.13 |
| 79 | I198329 | 0.02 | -- | 2.78 |
| 80 | I198330 | 0.35 | -- | --- |
| 81 | I198331 | 0.01 | -- | 1.16 |
| 82 | I198332 | 0.02 | -- | 1.18 |
| 83 | I198333 | < 0.01 | -- | 2.06 |
| 84 | I198334 | < 0.01 | -- | 1.70 |
| 85 | I198335 | < 0.01 | -- | 1.05 |
| 86 | I198336 | < 0.01 | -- | 1.90 |
| 87 | I198337 | 0.01 | -- | 1.20 |
| 88 | I198338 | < 0.01 | -- | 1.07 |
| 89 | I198339 | < 0.01 | -- | 1.72 |
| 90 | I198340 | < 0.01 | -- | 0.86 |
| 91 | I198341 | 0.01 | -- | 2.03 |
| 92 | I198342 | 0.02 | -- | 2.08 |
| 93 | I198343 | 0.02 | -- | 2.01 |
| 94 | I198344 | < 0.01 | -- | 2.17 |
| 95 | I198345 | < 0.01 | -- | 1.79 |
| 96 | I198346 | < 0.01 | -- | 1.56 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0779**
20-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I160961 Orig | 0.77 | |
| I160961 Rep Dup | 0.84 | |
| I160961 Prep Dup | 0.74 | |
| I160977 Orig | < 0.01 | |
| I160977 Rep Dup | < 0.01 | |
| I160977 Prep Dup | < 0.01 | |
| I198308 Orig | 0.01 | |
| I198308 Rep Dup | 0.02 | |
| I198308 Prep Dup | < 0.01 | |
| I198322 Orig | 0.01 | |
| I198322 Rep Dup | < 0.01 | |
| I198322 Prep Dup | 0.01 | |
| I198337 Orig | 0.01 | |
| I198337 Rep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0779**
20-Sep-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I198337 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0781 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-251 |
| Batch number: | 1455 |
| Date received: | September 07, 2017 |
| Report date: | September 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0781**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I198347 | 0.07 | -- | 1.38 |
| 2 | I198348 | < 0.01 | -- | 2.06 |
| 3 | I198349 | < 0.01 | -- | 2.37 |
| 4 | I198350 | 3.53 | -- | --- |
| 5 | I198351 | 0.01 | -- | 2.13 |
| 6 | I198352 | < 0.01 | -- | 2.32 |
| 7 | I198353 | < 0.01 | -- | 2.35 |
| 8 | I198354 | < 0.01 | -- | 1.84 |
| 9 | I198355 | < 0.01 | -- | 2.39 |
| 10 | I198356 | < 0.01 | -- | 2.22 |
| 11 | I198357 | < 0.01 | -- | 2.23 |
| 12 | I198358 | 0.01 | -- | 2.21 |
| 13 | I198359 | 0.01 | -- | 1.49 |
| 14 | I198360 | < 0.01 | -- | 0.82 |
| 15 | I198361 | < 0.01 | -- | 2.27 |
| 16 | I198362 | < 0.01 | -- | 1.07 |
| 17 | I198363 | < 0.01 | -- | 1.58 |
| 18 | I198364 | < 0.01 | -- | 1.09 |
| 19 | I198365 | 0.01 | -- | 2.25 |
| 20 | I198366 | < 0.01 | -- | 3.15 |
| 21 | I198367 | 0.01 | -- | 2.09 |
| 22 | I198368 | < 0.01 | -- | 2.19 |
| 23 | I198369 | < 0.01 | -- | 2.17 |
| 24 | I198370 | 3.53 | -- | --- |
| 25 | I198371 | < 0.01 | -- | 1.30 |
| 26 | I198372 | < 0.01 | -- | 1.34 |
| 27 | I198373 | < 0.01 | -- | 1.57 |
| 28 | I198374 | < 0.01 | -- | 0.94 |
| 29 | I198375 | < 0.01 | -- | --- |
| 30 | I198376 | < 0.01 | -- | 1.86 |
| 31 | I198377 | < 0.01 | -- | 2.09 |
| 32 | I198378 | < 0.01 | -- | 2.09 |
| 33 | I198379 | < 0.01 | -- | 2.30 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0781**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I198380 | < 0.01 | -- | 0.88 |
| 35 | I198381 | < 0.01 | -- | 2.22 |
| 36 | I198382 | < 0.01 | -- | 2.19 |
| 37 | I198383 | < 0.01 | -- | 2.28 |
| 38 | I198384 | < 0.01 | -- | 2.11 |
| 39 | I198385 | < 0.01 | -- | 2.09 |
| 40 | I198386 | < 0.01 | -- | 2.18 |
| 41 | I198387 | < 0.01 | -- | 2.40 |
| 42 | I198388 | < 0.01 | -- | 1.23 |
| 43 | I198389 | 0.02 | -- | 1.33 |
| 44 | I198390 | 0.35 | -- | --- |
| 45 | I198391 | > 10.0 | 102.64 | 1.29 |
| 46 | I198392 | 0.10 | -- | 1.18 |
| 47 | I198393 | 0.03 | -- | 2.03 |
| 48 | I198394 | < 0.01 | -- | 1.84 |
| 49 | I198395 | 0.05 | -- | 1.96 |
| 50 | I198396 | 1.35 | -- | 1.91 |
| 51 | I198397 | 0.04 | -- | 2.00 |
| 52 | I198398 | 0.01 | -- | 1.87 |
| 53 | I198399 | < 0.01 | -- | 2.21 |
| 54 | I198400 | < 0.01 | -- | 0.99 |
| 55 | I198401 | < 0.01 | -- | 2.03 |
| 56 | I198402 | < 0.01 | -- | 2.09 |
| 57 | I198403 | 0.01 | -- | 2.11 |
| 58 | I198404 | 0.01 | -- | 2.16 |
| 59 | I198405 | < 0.01 | -- | 2.09 |
| 60 | I198406 | 0.01 | -- | 2.10 |
| 61 | I198407 | 0.02 | -- | 1.11 |
| 62 | I198408 | 0.20 | -- | 1.10 |
| 63 | I198409 | > 10.0 | 10.28 | 1.86 |
| 64 | I198410 | 6.65 | -- | --- |
| 65 | I198411 | 0.08 | -- | 1.15 |
| 66 | I198412 | 0.02 | -- | 2.08 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0781**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I198413 | 0.01 | -- | 1.99 |
| 68 | I198414 | 0.02 | -- | 3.08 |
| 69 | I198415 | < 0.01 | -- | 3.27 |
| 70 | I198416 | < 0.01 | -- | 3.31 |
| 71 | I198417 | < 0.01 | -- | 2.21 |
| 72 | I198418 | < 0.01 | -- | 2.31 |
| 73 | I198419 | < 0.01 | -- | 2.05 |
| 74 | I198420 | < 0.01 | -- | 0.86 |
| 75 | I198421 | < 0.01 | -- | 2.03 |
| 76 | I198422 | < 0.01 | -- | 2.06 |
| 77 | I198423 | 0.01 | -- | 1.48 |
| 78 | I198424 | < 0.01 | -- | 1.93 |
| 79 | I198425 | 0.02 | -- | --- |
| 80 | I198426 | < 0.01 | -- | 1.07 |
| 81 | I198427 | < 0.01 | -- | 2.05 |
| 82 | I198428 | < 0.01 | -- | 2.14 |
| 83 | I198429 | 0.01 | -- | 2.12 |
| 84 | I198430 | 0.35 | -- | --- |
| 85 | I198431 | 0.02 | -- | 1.25 |
| 86 | I198432 | 0.01 | -- | 1.31 |
| 87 | I198433 | < 0.01 | -- | 2.13 |
| 88 | I198434 | < 0.01 | -- | 2.20 |
| 89 | I198435 | 0.26 | -- | 1.95 |
| 90 | I198436 | 0.07 | -- | 1.78 |
| 91 | I198437 | 0.07 | -- | 1.12 |
| 92 | I198438 | 0.04 | -- | 1.23 |
| 93 | I198439 | 0.01 | -- | 1.30 |
| 94 | I198440 | < 0.01 | -- | 0.86 |
| 95 | I198441 | 0.03 | -- | 1.13 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0781**
19-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.98 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.92 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I198363 Orig | < 0.01 | |
| I198363 Rep Dup | < 0.01 | |
| I198363 Prep Dup | < 0.01 | |
| I198373 Orig | < 0.01 | |
| I198373 Rep Dup | < 0.01 | |
| I198373 Prep Dup | < 0.01 | |
| I198404 Orig | 0.01 | |
| I198404 Rep Dup | < 0.01 | |
| I198404 Prep Dup | < 0.01 | |
| I198409 Orig | | 10.28 |
| I198409 Rep Dup | | 15.92 |
| I198416 Orig | < 0.01 | |
| I198416 Rep Dup | < 0.01 | |
| I198416 Prep Dup | < 0.01 | |
| I198428 Orig | < 0.01 | |
| I198428 Rep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0781**
19-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I198428 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0783 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-252 |
| Batch number: | 1457 |
| Date received: | September 07, 2017 |
| Report date: | September 19, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0783**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I198442 | 0.02 | -- | 1.42 |
| 2 | I198443 | 0.04 | -- | 1.27 |
| 3 | I198444 | 0.02 | -- | 1.04 |
| 4 | I198445 | < 0.01 | -- | 2.24 |
| 5 | I198446 | < 0.01 | -- | 2.16 |
| 6 | I198447 | < 0.01 | -- | 1.46 |
| 7 | I198448 | 0.03 | -- | 1.94 |
| 8 | I198449 | 0.01 | -- | 2.07 |
| 9 | I198450 | 0.34 | -- | --- |
| 10 | I198451 | 0.01 | -- | 2.21 |
| 11 | I198452 | < 0.01 | -- | 2.11 |
| 12 | I198453 | < 0.01 | -- | 3.05 |
| 13 | I198454 | < 0.01 | -- | 3.10 |
| 14 | I198455 | < 0.01 | -- | 1.03 |
| 15 | I198456 | 0.02 | -- | 1.08 |
| 16 | I198457 | < 0.01 | -- | 2.21 |
| 17 | I198458 | < 0.01 | -- | 3.02 |
| 18 | I198459 | < 0.01 | -- | 1.06 |
| 19 | I198460 | < 0.01 | -- | 0.46 |
| 20 | I198461 | < 0.01 | -- | 2.97 |
| 21 | I198462 | < 0.01 | -- | 1.08 |
| 22 | I198463 | < 0.01 | -- | 2.08 |
| 23 | I196489 | < 0.01 | -- | 2.29 |
| 24 | I196490 | < 0.01 | -- | 0.98 |
| 25 | I196491 | < 0.01 | -- | 2.39 |
| 26 | I196492 | < 0.01 | -- | 2.48 |
| 27 | I196493 | < 0.01 | -- | 2.13 |
| 28 | I196494 | < 0.01 | -- | 1.32 |
| 29 | I196495 | 3.69 | -- | 1.36 |
| 30 | I196496 | 2.00 | -- | 1.55 |
| 31 | I196497 | 8.71 | 8.35 | 1.55 |
| 32 | I196498 | 7.68 | 7.28 | 1.72 |
| 33 | I196499 | 1.02 | -- | 1.99 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0783**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I196500 | 3.56 | -- | --- |
| 35 | I196501 | 0.06 | -- | 1.82 |
| 36 | I196502 | 0.01 | -- | 1.98 |
| 37 | I196503 | < 0.01 | -- | 1.40 |
| 38 | I196504 | 0.02 | -- | 1.30 |
| 39 | I196505 | < 0.01 | -- | 1.80 |
| 40 | I196506 | < 0.01 | -- | 1.37 |
| 41 | I196507 | < 0.01 | -- | 1.29 |
| 42 | I196508 | < 0.01 | -- | 2.14 |
| 43 | I196509 | < 0.01 | -- | 2.23 |
| 44 | I196510 | < 0.01 | -- | 0.88 |
| 45 | I196511 | < 0.01 | -- | 2.26 |
| 46 | I196512 | < 0.01 | -- | 2.25 |
| 47 | I196513 | < 0.01 | -- | 2.33 |
| 48 | I196514 | < 0.01 | -- | 2.45 |
| 49 | I196515 | < 0.01 | -- | 2.34 |
| 50 | I196516 | < 0.01 | -- | 2.19 |
| 51 | I196517 | < 0.01 | -- | 1.66 |
| 52 | I196518 | 0.71 | -- | 1.82 |
| 53 | I196519 | > 10.0 | 24.19 | 1.76 |
| 54 | I196520 | 6.51 | -- | --- |
| 55 | I196521 | 0.13 | -- | 1.99 |
| 56 | I196522 | 0.03 | -- | 1.66 |
| 57 | I196523 | < 0.01 | -- | 2.24 |
| 58 | I196524 | < 0.01 | -- | 2.15 |
| 59 | I196525 | < 0.01 | -- | --- |
| 60 | I196526 | < 0.01 | -- | 2.27 |
| 61 | I196527 | < 0.01 | -- | 2.02 |
| 62 | I196528 | < 0.01 | -- | 2.05 |
| 63 | I196529 | 0.02 | -- | 2.12 |
| 64 | I196530 | < 0.01 | -- | 0.92 |
| 65 | I196531 | 0.06 | -- | 1.43 |
| 66 | I196532 | > 10.0 | 11.93 | 1.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0783**
19-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I196533 | 0.05 | -- | 1.60 |
| 68 | I196534 | 0.01 | -- | 2.03 |
| 69 | I196535 | 2.94 | -- | 2.08 |
| 70 | I196536 | 0.02 | -- | 2.12 |
| 71 | I196537 | < 0.01 | -- | 2.20 |
| 72 | I196538 | < 0.01 | -- | 2.31 |
| 73 | I196539 | < 0.01 | -- | 2.16 |
| 74 | I196540 | 0.34 | -- | --- |
| 75 | I196541 | 5.31 | 5.07 | 2.09 |
| 76 | I196542 | 0.45 | -- | 2.16 |
| 77 | I196543 | < 0.01 | -- | 2.15 |
| 78 | I196544 | < 0.01 | -- | 2.52 |
| 79 | I196545 | 0.03 | -- | 2.13 |
| 80 | I196546 | < 0.01 | -- | 2.09 |
| 81 | I196547 | < 0.01 | -- | 2.31 |
| 82 | I196548 | < 0.01 | -- | 2.15 |
| 83 | I196549 | 0.01 | -- | 1.31 |
| 84 | I196550 | < 0.01 | -- | 0.93 |
| 85 | I196551 | 0.03 | -- | 1.45 |
| 86 | I196552 | < 0.01 | -- | 1.57 |
| 87 | I196553 | 1.41 | -- | 1.99 |
| 88 | I196554 | 0.27 | -- | 2.16 |
| 89 | I196555 | 0.02 | -- | 2.05 |
| 90 | I196556 | 0.01 | -- | 2.01 |
| 91 | I196557 | < 0.01 | -- | 1.35 |
| 92 | I196558 | 0.06 | -- | 1.07 |
| 93 | I196559 | 2.89 | -- | 2.10 |
| 94 | I196560 | 6.59 | -- | --- |
| 95 | I196561 | 0.37 | -- | 1.17 |
| 96 | I196562 | > 10.0 | 19.86 | 1.92 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0783**
19-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.60 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I198461 Orig | < 0.01 | |
| I198461 Rep Dup | < 0.01 | |
| I198461 Prep Dup | < 0.01 | |
| I196492 Orig | < 0.01 | |
| I196492 Rep Dup | < 0.01 | |
| I196492 Prep Dup | < 0.01 | |
| I196509 Orig | < 0.01 | |
| I196509 Rep Dup | < 0.01 | |
| I196509 Prep Dup | < 0.01 | |
| I196539 Orig | < 0.01 | |
| I196539 Rep Dup | < 0.01 | |
| I196539 Prep Dup | < 0.01 | |
| I196559 Orig | 2.89 | |
| I196559 Rep Dup | 2.68 | |
| I196559 Prep Dup | 2.04 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0783**
19-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0785 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | CG-2017-254 |
| Batch number: | 1459 |
| Date received: | September 11, 2017 |
| Report date: | September 20, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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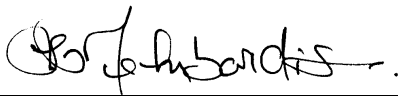
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0785**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I174566 | 0.02 | -- | 1.28 |
| 2 | I174567 | 0.01 | -- | 2.20 |
| 3 | I174568 | 0.10 | -- | 1.77 |
| 4 | I174569 | 0.07 | -- | 2.01 |
| 5 | I174570 | 3.52 | -- | --- |
| 6 | I174571 | < 0.01 | -- | 1.87 |
| 7 | I174572 | 0.01 | -- | 2.16 |
| 8 | I174573 | < 0.01 | -- | 2.23 |
| 9 | I174574 | < 0.01 | -- | 2.15 |
| 10 | I174575 | < 0.01 | -- | --- |
| 11 | I174576 | 0.03 | -- | 1.09 |
| 12 | I174577 | < 0.01 | -- | 1.29 |
| 13 | I174578 | < 0.01 | -- | 1.08 |
| 14 | I174579 | < 0.01 | -- | 2.31 |
| 15 | I174580 | < 0.01 | -- | 1.02 |
| 16 | I174581 | < 0.01 | -- | 2.32 |
| 17 | I174582 | < 0.01 | -- | 2.08 |
| 18 | I174583 | < 0.01 | -- | 1.28 |
| 19 | I174584 | 0.02 | -- | 1.29 |
| 20 | I174585 | < 0.01 | -- | 2.13 |
| 21 | I174586 | 0.01 | -- | 1.38 |
| 22 | I174587 | 0.02 | -- | 1.43 |
| 23 | I174588 | < 0.01 | -- | 1.35 |
| 24 | I174589 | < 0.01 | -- | 1.09 |
| 25 | I174590 | 0.34 | -- | --- |
| 26 | I174591 | < 0.01 | -- | 1.04 |
| 27 | I174592 | < 0.01 | -- | 1.00 |
| 28 | I174593 | < 0.01 | -- | 1.14 |
| 29 | I174594 | < 0.01 | -- | 1.89 |
| 30 | I174595 | < 0.01 | -- | 1.97 |
| 31 | I174596 | < 0.01 | -- | 1.34 |
| 32 | I174597 | < 0.01 | -- | 2.00 |
| 33 | I174598 | < 0.01 | -- | 0.91 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0785**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I174599 | 0.02 | -- | 2.16 |
| 35 | I174600 | < 0.01 | -- | 0.93 |
| 36 | I174601 | 0.03 | -- | 2.14 |
| 37 | I174602 | 0.02 | -- | 1.12 |
| 38 | I174603 | 0.02 | -- | 1.50 |
| 39 | I174604 | 0.51 | -- | 1.88 |
| 40 | I174605 | 0.54 | -- | --- |
| 41 | I174606 | 6.90 | 5.96 | 2.00 |
| 42 | I174607 | > 10.0 | 56.09 | 1.96 |
| 43 | I174608 | < 0.01 | -- | 0.92 |
| 44 | I174609 | 0.30 | -- | 1.32 |
| 45 | I174610 | 1.62 | -- | --- |
| 46 | I174611 | 0.19 | -- | 1.07 |
| 47 | I174612 | 0.03 | -- | 2.02 |
| 48 | I174613 | 0.01 | -- | 2.14 |
| 49 | I174614 | < 0.01 | -- | 1.98 |
| 50 | I174615 | < 0.01 | -- | 0.94 |
| 51 | I174616 | < 0.01 | -- | 0.93 |
| 52 | I174617 | 0.01 | -- | 1.27 |
| 53 | I174618 | < 0.01 | -- | 1.84 |
| 54 | I174619 | < 0.01 | -- | 2.13 |
| 55 | I174620 | < 0.01 | -- | 0.94 |
| 56 | I174621 | < 0.01 | -- | 2.28 |
| 57 | I174622 | < 0.01 | -- | 2.32 |
| 58 | I174623 | < 0.01 | -- | 2.15 |
| 59 | I174624 | < 0.01 | -- | 2.14 |
| 60 | I174625 | < 0.01 | -- | --- |
| 61 | I174626 | < 0.01 | -- | 2.08 |
| 62 | I174627 | < 0.01 | -- | 1.08 |
| 63 | I174628 | 0.03 | -- | 1.61 |
| 64 | I174629 | < 0.01 | -- | 1.40 |
| 65 | I174630 | 0.34 | -- | --- |
| 66 | I174631 | 0.28 | -- | 1.15 |

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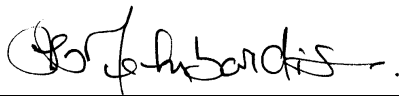
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0785**
20-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I174632 | < 0.01 | -- | 1.98 |
| 68 | I174633 | < 0.01 | -- | 2.00 |
| 69 | I174634 | 0.37 | -- | 2.11 |
| 70 | I174635 | < 0.01 | -- | 2.03 |
| 71 | I174636 | < 0.01 | -- | 2.03 |
| 72 | I174637 | < 0.01 | -- | 2.12 |
| 73 | I174638 | < 0.01 | -- | 2.08 |
| 74 | I174639 | 0.01 | -- | 2.11 |
| 75 | I174640 | < 0.01 | -- | 1.30 |
| 76 | I174641 | < 0.01 | -- | 2.05 |
| 77 | I174642 | 0.08 | -- | 1.93 |
| 78 | I174643 | 0.14 | -- | 2.00 |
| 79 | I174644 | 8.96 | 7.54 | 1.01 |
| 80 | I174645 | 0.32 | -- | 2.13 |
| 81 | I174646 | 0.04 | -- | 1.04 |
| 82 | I174647 | 3.32 | -- | 1.71 |
| 83 | I174648 | 2.05 | -- | 2.31 |
| 84 | I174649 | 7.97 | 8.32 | 1.89 |
| 85 | I174650 | 1.57 | -- | --- |
| 86 | I174651 | 2.66 | -- | 1.34 |
| 87 | I174652 | 0.26 | -- | 1.87 |
| 88 | I174653 | < 0.01 | -- | 2.27 |
| 89 | I174654 | < 0.01 | -- | 2.25 |
| 90 | I174655 | < 0.01 | -- | 2.09 |
| 91 | I174656 | < 0.01 | -- | 1.39 |
| 92 | I174657 | < 0.01 | -- | 2.12 |
| 93 | I174658 | < 0.01 | -- | 2.29 |
| 94 | I174659 | < 0.01 | -- | 2.06 |
| 95 | I174660 | < 0.01 | -- | 0.88 |
| 96 | I174661 | < 0.01 | -- | 1.16 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0785**
20-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.58 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I174571 Orig | < 0.01 | |
| I174571 Rep Dup | < 0.01 | |
| I174571 Prep Dup | < 0.01 | |
| I174586 Orig | 0.01 | |
| I174586 Rep Dup | 0.01 | |
| I174586 Prep Dup | 0.01 | |
| I174607 Orig | | 56.09 |
| I174607 Rep Dup | | 24.70 |
| I174617 Orig | 0.01 | |
| I174617 Rep Dup | < 0.01 | |
| I174617 Prep Dup | < 0.01 | |
| I174634 Orig | 0.37 | |
| I174634 Rep Dup | 0.36 | |
| I174634 Prep Dup | 0.30 | |
| I174646 Orig | 0.04 | |
| I174646 Rep Dup | 0.02 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0785**
20-Sep-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I174646 Prep Dup | 0.03 | |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0797 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-255 |
| Batch number: | 1460 |
| Date received: | September 11, 2017 |
| Report date: | September 25, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I174662 | 2.64 | -- | 1.14 |
| 2 | I174663 | 0.01 | -- | 1.10 |
| 3 | I174664 | < 0.01 | -- | 2.35 |
| 4 | I174665 | 0.01 | -- | 2.19 |
| 5 | I174666 | 0.01 | -- | 1.29 |
| 6 | I174667 | 0.84 | -- | 1.12 |
| 7 | I174668 | < 0.01 | -- | 1.14 |
| 8 | I174669 | < 0.01 | -- | 2.24 |
| 9 | I174670 | 0.34 | -- | --- |
| 10 | I174671 | < 0.01 | -- | 1.05 |
| 11 | I174672 | 0.05 | -- | 1.04 |
| 12 | I174673 | 0.15 | -- | 1.61 |
| 13 | I174674 | 0.04 | -- | 1.65 |
| 14 | I174675 | < 0.01 | -- | 1.00 |
| 15 | I174676 | 0.01 | -- | 1.13 |
| 16 | I174677 | 0.02 | -- | 2.08 |
| 17 | I174678 | 0.02 | -- | --- |
| 18 | I174679 | < 0.01 | -- | 1.09 |
| 19 | I174680 | < 0.01 | -- | 0.88 |
| 20 | I174681 | < 0.01 | -- | 1.21 |
| 21 | I174682 | < 0.01 | -- | 2.38 |
| 22 | I174683 | < 0.01 | -- | 2.35 |
| 23 | I174684 | < 0.01 | -- | 2.14 |
| 24 | I174685 | < 0.01 | -- | 2.49 |
| 25 | I174686 | < 0.01 | -- | 2.22 |
| 26 | I174687 | 0.37 | -- | 1.22 |
| 27 | I174688 | 2.97 | -- | 1.66 |
| 28 | I174689 | 7.15 | 6.73 | 1.90 |
| 29 | I174690 | 3.57 | -- | --- |
| 30 | I174691 | 1.74 | -- | 2.27 |
| 31 | I174692 | 0.02 | -- | 2.20 |
| 32 | I174693 | < 0.01 | -- | 1.33 |
| 33 | I174694 | 0.25 | -- | 1.14 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I174695 | 0.02 | -- | 1.55 |
| 35 | I174696 | < 0.01 | -- | 1.11 |
| 36 | I174697 | 0.08 | -- | 2.27 |
| 37 | I174698 | 0.47 | -- | 1.17 |
| 38 | I174699 | > 10.0 | 26.67 | 1.53 |
| 39 | I174700 | < 0.01 | -- | 0.91 |
| 40 | I174701 | 1.24 | -- | 1.29 |
| 41 | I174702 | 0.08 | -- | 1.17 |
| 42 | I174703 | 0.11 | -- | 1.71 |
| 43 | I174704 | 2.09 | -- | 1.50 |
| 44 | I174705 | 0.01 | -- | 1.01 |
| 45 | I174706 | 0.14 | -- | 1.05 |
| 46 | I174707 | 1.16 | -- | 1.58 |
| 47 | I174708 | < 0.01 | -- | 1.09 |
| 48 | I174709 | < 0.01 | -- | 2.12 |
| 49 | I174710 | 3.53 | -- | --- |
| 50 | I173237 | < 0.01 | -- | 2.45 |
| 51 | I173238 | < 0.01 | -- | 2.15 |
| 52 | I173239 | < 0.01 | -- | 2.24 |
| 53 | I173240 | 3.47 | -- | --- |
| 54 | I173241 | < 0.01 | -- | 2.36 |
| 55 | I173242 | < 0.01 | -- | 2.24 |
| 56 | I173243 | < 0.01 | -- | 2.13 |
| 57 | I173244 | < 0.01 | -- | 2.22 |
| 58 | I173245 | 0.01 | -- | 0.96 |
| 59 | I173246 | 0.02 | -- | 2.17 |
| 60 | I173247 | 0.03 | -- | 1.12 |
| 61 | I173248 | 0.52 | -- | 1.17 |
| 62 | I173249 | 0.02 | -- | 1.15 |
| 63 | I173250 | < 0.01 | -- | 1.03 |
| 64 | I173251 | < 0.01 | -- | 1.17 |
| 65 | I173252 | < 0.01 | -- | 2.19 |
| 66 | I173253 | < 0.01 | -- | 2.30 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I173254 | < 0.01 | -- | 2.16 |
| 68 | I173255 | < 0.01 | -- | 2.45 |
| 69 | I173256 | 0.04 | -- | 2.31 |
| 70 | I173257 | 0.01 | -- | 2.53 |
| 71 | I173258 | < 0.01 | -- | 2.47 |
| 72 | I173272 | < 0.01 | -- | 2.50 |
| 73 | I173273 | < 0.01 | -- | 1.25 |
| 74 | I173274 | < 0.01 | -- | 1.02 |
| 75 | I173275 | < 0.01 | -- | --- |
| 76 | I173276 | < 0.01 | -- | 2.39 |
| 77 | I173277 | < 0.01 | -- | 2.32 |
| 78 | I173278 | < 0.01 | -- | 1.14 |
| 79 | I173279 | < 0.01 | -- | 2.16 |
| 80 | I173280 | 1.58 | -- | --- |
| 81 | I173281 | 0.02 | -- | 2.22 |
| 82 | I173282 | < 0.01 | -- | 2.32 |
| 83 | I173283 | 2.43 | -- | 2.28 |
| 84 | I173284 | 2.48 | -- | 1.22 |
| 85 | I173285 | 0.32 | -- | 1.15 |
| 86 | I173286 | < 0.01 | -- | 1.02 |
| 87 | I173287 | < 0.01 | -- | 2.08 |
| 88 | I173288 | < 0.01 | -- | 2.09 |
| 89 | I173289 | < 0.01 | -- | 2.02 |
| 90 | I173290 | < 0.01 | -- | 0.85 |
| 91 | I173291 | < 0.01 | -- | 2.23 |
| 92 | I173292 | < 0.01 | -- | 2.10 |
| 93 | I173293 | < 0.01 | -- | 2.26 |
| 94 | I173294 | 0.79 | -- | 2.01 |
| 95 | I173295 | 0.03 | -- | 1.12 |
| 96 | I173296 | 0.03 | -- | 1.07 |
| 97 | I173297 | 0.03 | -- | 1.14 |
| 98 | I173298 | < 0.01 | -- | 1.11 |
| 99 | I173299 | < 0.01 | -- | 2.11 |

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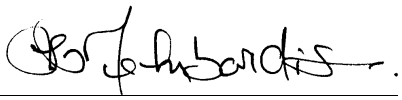
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I173300 | 3.44 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.62 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.33 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.87 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I174671 Orig | < 0.01 | |
| I174671 Rep Dup | < 0.01 | |
| I174671 Prep Dup | < 0.01 | |
| I174696 Orig | < 0.01 | |
| I174696 Rep Dup | < 0.01 | |
| I174696 Prep Dup | < 0.01 | |
| I174699 Orig | | 26.67 |
| I174699 Rep Dup | | 26.88 |
| I173241 Orig | < 0.01 | |
| I173241 Rep Dup | < 0.01 | |
| I173241 Prep Dup | < 0.01 | |
| I173277 Orig | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0797**
25-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I173277 Rep Dup | < 0.01 | |
| I173277 Prep Dup | < 0.01 | |
| I173282 Orig | < 0.01 | |
| I173282 Rep Dup | < 0.01 | |
| I173282 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0798 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 116 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-256 |
| Batch number: | 1461 |
| Date received: | September 12, 2017 |
| Report date: | September 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I173318 | < 0.01 | -- | 2.34 |
| 2 | I173319 | < 0.01 | -- | 1.34 |
| 3 | I173320 | 0.35 | -- | --- |
| 4 | I173321 | < 0.01 | -- | 2.14 |
| 5 | I173322 | < 0.01 | -- | 2.75 |
| 6 | I173323 | < 0.01 | -- | 2.07 |
| 7 | I173324 | < 0.01 | -- | 2.10 |
| 8 | I173325 | 0.01 | -- | --- |
| 9 | I173326 | < 0.01 | -- | 2.49 |
| 10 | I173327 | < 0.01 | -- | 1.91 |
| 11 | I173328 | < 0.01 | -- | 2.39 |
| 12 | I173329 | 0.01 | -- | 1.94 |
| 13 | I173330 | < 0.01 | -- | 0.77 |
| 14 | I173331 | 0.05 | -- | 0.85 |
| 15 | I173332 | 3.21 | -- | 1.45 |
| 16 | I173333 | 9.04 | 8.15 | 1.90 |
| 17 | I173334 | < 0.01 | -- | 0.86 |
| 18 | I173335 | 0.04 | -- | 1.54 |
| 19 | I173336 | 0.04 | -- | --- |
| 20 | I173337 | 0.24 | -- | 1.50 |
| 21 | I173338 | 2.70 | -- | 1.44 |
| 22 | I173339 | 0.17 | -- | 1.48 |
| 23 | I173340 | 3.47 | -- | --- |
| 24 | I173341 | > 10.0 | 12.38 | 2.03 |
| 25 | I173342 | 8.98 | 8.13 | 0.87 |
| 26 | I173343 | 0.55 | -- | 1.10 |
| 27 | I173344 | 0.02 | -- | 1.70 |
| 28 | I173345 | < 0.01 | -- | 2.14 |
| 29 | I173346 | < 0.01 | -- | 2.02 |
| 30 | I173347 | < 0.01 | -- | 2.23 |
| 31 | I173348 | < 0.01 | -- | 2.09 |
| 32 | I173349 | < 0.01 | -- | 2.01 |
| 33 | I173350 | < 0.01 | -- | 0.90 |

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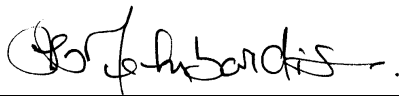
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Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I173351 | < 0.01 | -- | 1.70 |
| 35 | I173352 | < 0.01 | -- | 2.04 |
| 36 | I173353 | < 0.01 | -- | 2.51 |
| 37 | I173354 | 0.01 | -- | 2.04 |
| 38 | I173355 | 0.07 | -- | 1.65 |
| 39 | I173356 | 2.88 | -- | 1.18 |
| 40 | I173357 | 0.04 | -- | 1.67 |
| 41 | I173358 | < 0.01 | -- | 2.34 |
| 42 | I173359 | 0.01 | -- | 2.45 |
| 43 | I173360 | 1.60 | -- | --- |
| 44 | I173361 | 0.01 | -- | 2.32 |
| 45 | I173362 | 0.03 | -- | 2.49 |
| 46 | I173363 | 0.02 | -- | 0.97 |
| 47 | I173364 | 0.13 | -- | 1.03 |
| 48 | I173365 | < 0.01 | -- | 1.34 |
| 49 | I173366 | < 0.01 | -- | 2.37 |
| 50 | I173367 | < 0.01 | -- | 2.63 |
| 51 | I174711 | < 0.01 | -- | 2.19 |
| 52 | I174712 | 2.48 | -- | 1.69 |
| 53 | I174713 | 0.71 | -- | 1.57 |
| 54 | I174714 | < 0.01 | -- | 2.18 |
| 55 | I174715 | < 0.01 | -- | 1.06 |
| 56 | I174716 | 0.01 | -- | 2.04 |
| 57 | I174717 | 0.34 | -- | 2.22 |
| 58 | I174718 | 0.05 | -- | 1.17 |
| 59 | I174719 | < 0.01 | -- | 1.51 |
| 60 | I174720 | < 0.01 | -- | 0.84 |
| 61 | I174721 | < 0.01 | -- | 1.79 |
| 62 | I174722 | 0.02 | -- | 1.18 |
| 63 | I174723 | < 0.01 | -- | 0.99 |
| 64 | I174724 | < 0.01 | -- | 2.22 |
| 65 | I174725 | < 0.01 | -- | --- |
| 66 | I174726 | < 0.01 | -- | 2.04 |



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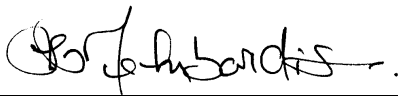
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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I174727 | < 0.01 | -- | 0.99 |
| 68 | I174728 | 1.32 | -- | 0.95 |
| 69 | I174729 | 0.13 | -- | 0.98 |
| 70 | I174730 | 0.34 | -- | --- |
| 71 | I174731 | 0.79 | -- | 0.97 |
| 72 | I174732 | 0.11 | -- | 1.72 |
| 73 | I174733 | 0.14 | -- | 0.93 |
| 74 | I174734 | 0.18 | -- | 1.66 |
| 75 | I174735 | 0.81 | -- | 1.11 |
| 76 | I174736 | 0.01 | -- | 0.89 |
| 77 | I174737 | < 0.01 | -- | 0.93 |
| 78 | I174738 | 0.91 | -- | 2.04 |
| 79 | I174739 | < 0.01 | -- | 0.93 |
| 80 | I174740 | < 0.01 | -- | 0.83 |
| 81 | I174741 | < 0.01 | -- | 1.58 |
| 82 | I174742 | 2.53 | -- | 1.17 |
| 83 | I174743 | > 10.0 | 46.65 | 1.62 |
| 84 | I174744 | 0.13 | -- | 1.88 |
| 85 | I174745 | 1.17 | -- | 1.33 |
| 86 | I174746 | 2.31 | -- | 1.00 |
| 87 | I174747 | 2.46 | -- | 1.93 |
| 88 | I174748 | 0.02 | -- | 1.03 |
| 89 | I174749 | 0.02 | -- | 1.91 |
| 90 | I174750 | 1.60 | -- | --- |
| 91 | I174751 | 0.02 | -- | 1.80 |
| 92 | I174752 | 0.02 | -- | 1.74 |
| 93 | I174753 | 0.89 | -- | 1.80 |
| 94 | I174754 | 0.01 | -- | 1.79 |
| 95 | I174755 | 0.02 | -- | 1.09 |
| 96 | I174756 | 0.50 | -- | 0.98 |
| 97 | I174757 | 3.54 | -- | 1.30 |
| 98 | I174758 | 0.09 | -- | 2.08 |
| 99 | I174759 | 0.01 | -- | 1.90 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I174760 | < 0.01 | -- | 0.76 |
| 101 | I174761 | < 0.01 | -- | 0.91 |
| 102 | I174762 | < 0.01 | -- | 1.82 |
| 103 | I174763 | < 0.01 | -- | 0.85 |
| 104 | I174764 | 0.01 | -- | 2.00 |
| 105 | I174765 | < 0.01 | -- | 1.35 |
| 106 | I174766 | 0.02 | -- | 2.06 |
| 107 | I174767 | 0.02 | -- | 1.00 |
| 108 | I174768 | 0.24 | -- | 1.06 |
| 109 | I174769 | 0.14 | -- | 1.29 |
| 110 | I174770 | 1.57 | -- | --- |
| 111 | I174771 | 0.02 | -- | 1.74 |
| 112 | I174772 | 0.35 | -- | 1.05 |
| 113 | I174773 | 0.56 | -- | 2.03 |
| 114 | I174774 | < 0.01 | -- | 0.99 |
| 115 | I174775 | < 0.01 | -- | --- |
| 116 | I174776 | 0.05 | -- | 0.81 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.50 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.98 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.96 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.96 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I173329 Orig | 0.01 | |
| I173329 Rep Dup | 0.01 | |
| I173329 Prep Dup | 0.01 | |
| I173357 Orig | 0.04 | |
| I173357 Rep Dup | 0.04 | |
| I173357 Prep Dup | 0.04 | |
| I173359 Orig | 0.01 | |
| I173359 Rep Dup | 0.01 | |
| I173359 Prep Dup | 0.02 | |
| I174729 Orig | 0.13 | |
| I174729 Rep Dup | 0.13 | |
| I174729 Prep Dup | 0.12 | |
| I174758 Orig | 0.09 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0798**
22-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I174758 Rep Dup | 0.10 | |
| I174758 Prep Dup | 0.10 | |
| I174766 Orig | 0.02 | |
| I174766 Rep Dup | 0.03 | |
| I174766 Prep Dup | 0.02 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0801 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 84 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-258 |
| Batch number: | 1563 |
| Date received: | September 13, 2017 |
| Report date: | September 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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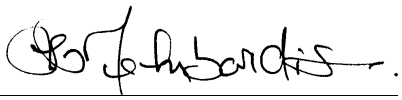
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0801**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I196662 | 0.03 | -- | 2.70 |
| 2 | I196663 | < 0.01 | -- | 1.10 |
| 3 | I196664 | < 0.01 | -- | 2.68 |
| 4 | I196665 | 0.02 | -- | 2.28 |
| 5 | I196666 | 0.02 | -- | 2.41 |
| 6 | I196667 | 0.02 | -- | 2.66 |
| 7 | I196668 | 0.02 | -- | 2.38 |
| 8 | I196669 | 0.03 | -- | 2.28 |
| 9 | I196670 | < 0.01 | -- | 0.67 |
| 10 | I196671 | 0.05 | -- | 2.28 |
| 11 | I196672 | 0.03 | -- | 2.19 |
| 12 | I196673 | 0.07 | -- | 2.23 |
| 13 | I196674 | 0.11 | -- | 2.28 |
| 14 | I196675 | 0.10 | -- | --- |
| 15 | I196676 | 0.19 | -- | 2.48 |
| 16 | I196677 | 0.01 | -- | 2.13 |
| 17 | I196678 | < 0.01 | -- | 2.44 |
| 18 | I196679 | < 0.01 | -- | 2.32 |
| 19 | I196680 | 1.60 | -- | --- |
| 20 | I174786 | 0.14 | -- | 2.06 |
| 21 | I174787 | < 0.01 | -- | 2.02 |
| 22 | I174788 | < 0.01 | -- | 1.94 |
| 23 | I174789 | < 0.01 | -- | 0.99 |
| 24 | I174790 | 1.58 | -- | --- |
| 25 | I174791 | 0.69 | -- | 1.94 |
| 26 | I174792 | 0.80 | -- | 1.10 |
| 27 | I174793 | 9.84 | 9.93 | 1.38 |
| 28 | I174794 | 3.35 | -- | 1.05 |
| 29 | I174795 | 0.04 | -- | 1.05 |
| 30 | I174796 | 0.02 | -- | 2.09 |
| 31 | I174797 | 0.01 | -- | 2.13 |
| 32 | I174798 | 0.01 | -- | 1.53 |
| 33 | I174799 | 1.00 | -- | 1.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0801**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I174800 | < 0.01 | -- | 0.65 |
| 35 | I174801 | < 0.01 | -- | 1.96 |
| 36 | I174802 | < 0.01 | -- | 2.05 |
| 37 | I174803 | < 0.01 | -- | 1.02 |
| 38 | I174804 | 0.08 | -- | 1.07 |
| 39 | I174805 | 0.02 | -- | 1.06 |
| 40 | I174806 | < 0.01 | -- | 2.05 |
| 41 | I174807 | < 0.01 | -- | 2.13 |
| 42 | I174891 | 0.01 | -- | 2.25 |
| 43 | I174892 | 0.01 | -- | 2.40 |
| 44 | I174893 | < 0.01 | -- | 2.24 |
| 45 | I174894 | < 0.01 | -- | 1.12 |
| 46 | I174895 | < 0.01 | -- | 1.04 |
| 47 | I174896 | < 0.01 | -- | 1.02 |
| 48 | I174897 | 0.04 | -- | 1.20 |
| 49 | I174898 | 0.06 | -- | 1.07 |
| 50 | I174899 | 6.76 | 6.68 | 2.05 |
| 51 | I174900 | < 0.01 | -- | 0.80 |
| 52 | I174901 | 0.21 | -- | 2.21 |
| 53 | I174902 | 8.36 | 8.74 | 2.33 |
| 54 | I174903 | 7.09 | 7.28 | 2.04 |
| 55 | I174904 | > 10.0 | 38.78 | 1.58 |
| 56 | I174905 | 0.11 | -- | 1.51 |
| 57 | I174906 | 0.02 | -- | 0.83 |
| 58 | I174907 | < 0.01 | -- | 1.98 |
| 59 | I174908 | < 0.01 | -- | 2.22 |
| 60 | I174909 | < 0.01 | -- | 2.39 |
| 61 | I174910 | 3.48 | -- | --- |
| 62 | I174911 | < 0.01 | -- | 2.21 |
| 63 | I174912 | < 0.01 | -- | 2.10 |
| 64 | I174913 | < 0.01 | -- | 1.99 |
| 65 | I174932 | < 0.01 | -- | 2.09 |
| 66 | I174933 | < 0.01 | -- | 2.17 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0801**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I174934 | < 0.01 | -- | 2.22 |
| 68 | I174935 | 0.01 | -- | 2.04 |
| 69 | I174936 | 5.34 | 5.06 | 1.06 |
| 70 | I174937 | 0.04 | -- | 2.02 |
| 71 | I174938 | 0.17 | -- | 1.06 |
| 72 | I174939 | 1.15 | -- | 1.13 |
| 73 | I174940 | < 0.01 | -- | 0.81 |
| 74 | I174941 | 4.30 | -- | 1.17 |
| 75 | I174942 | 0.13 | -- | 2.10 |
| 76 | I174943 | 0.05 | -- | 1.17 |
| 77 | I174944 | < 0.01 | -- | 2.28 |
| 78 | I174945 | < 0.01 | -- | 1.29 |
| 79 | I174946 | < 0.01 | -- | 2.33 |
| 80 | I174947 | < 0.01 | -- | 2.26 |
| 81 | I174948 | < 0.01 | -- | 2.50 |
| 82 | I174949 | 0.01 | -- | 2.39 |
| 83 | I174950 | 0.34 | -- | --- |
| 84 | I174951 | 0.02 | -- | 2.24 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0801**
22-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.50 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.64 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 6.00 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I196666 Orig | 0.02 | |
| I196666 Rep Dup | 0.02 | |
| I196666 Prep Dup | 0.01 | |
| I174798 Orig | 0.01 | |
| I174798 Rep Dup | 0.01 | |
| I174798 Prep Dup | 0.01 | |
| I174899 Orig | 6.76 | |
| I174899 Rep Dup | 6.86 | |
| I174899 Prep Dup | 5.32 | |
| I174913 Orig | < 0.01 | |
| I174913 Rep Dup | < 0.01 | |
| I174913 Prep Dup | < 0.01 | |
| I174949 Orig | 0.01 | |
| I174949 Rep Dup | < 0.01 | |
| I174949 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0801**
22-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0803 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 42 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-259 |
| Batch number: | 1565 |
| Date received: | September 14, 2017 |
| Report date: | September 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0803**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I198499 | 0.02 | -- | 2.25 |
| 2 | I198500 | < 0.01 | -- | 0.68 |
| 3 | I198501 | < 0.01 | -- | 2.11 |
| 4 | I198502 | < 0.01 | -- | 2.23 |
| 5 | I198503 | < 0.01 | -- | 2.20 |
| 6 | I198504 | < 0.01 | -- | 2.09 |
| 7 | I198505 | < 0.01 | -- | 2.10 |
| 8 | I198506 | 0.01 | -- | 1.62 |
| 9 | I198507 | 8.44 | 6.96 | 1.02 |
| 10 | I198508 | 5.83 | 6.02 | 1.08 |
| 11 | I198509 | 3.21 | -- | 1.08 |
| 12 | I198510 | 3.56 | -- | --- |
| 13 | I198511 | 0.20 | -- | 1.45 |
| 14 | I198512 | 0.04 | -- | 1.07 |
| 15 | I198513 | 0.01 | -- | 2.02 |
| 16 | I198514 | 0.01 | -- | 2.14 |
| 17 | I198515 | < 0.01 | -- | 2.11 |
| 18 | I198516 | 0.01 | -- | 2.26 |
| 19 | I198517 | < 0.01 | -- | 2.25 |
| 20 | I198518 | < 0.01 | -- | 3.35 |
| 21 | I198524 | 0.01 | -- | 2.20 |
| 22 | I198525 | < 0.01 | -- | --- |
| 23 | I198526 | < 0.01 | -- | 2.09 |
| 24 | I198527 | < 0.01 | -- | 2.35 |
| 25 | I198528 | < 0.01 | -- | 2.35 |
| 26 | I198529 | < 0.01 | -- | 2.28 |
| 27 | I198530 | 0.35 | -- | --- |
| 28 | I198531 | < 0.01 | -- | 2.31 |
| 29 | I198532 | 0.03 | -- | 2.27 |
| 30 | I198533 | < 0.01 | -- | 1.67 |
| 31 | I198534 | 5.11 | 4.38 | 1.13 |
| 32 | I198535 | 8.31 | 8.46 | 1.74 |
| 33 | I198536 | 1.09 | -- | 1.19 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0803**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I198537 | 0.08 | -- | 1.32 |
| 35 | I198538 | < 0.01 | -- | 1.71 |
| 36 | I198539 | < 0.01 | -- | 2.27 |
| 37 | I198540 | < 0.01 | -- | 0.59 |
| 38 | I198541 | < 0.01 | -- | 2.18 |
| 39 | I198542 | < 0.01 | -- | 2.10 |
| 40 | I198543 | < 0.01 | -- | 2.23 |
| 41 | I198544 | 0.01 | -- | 2.21 |
| 42 | I198545 | < 0.01 | -- | 2.21 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

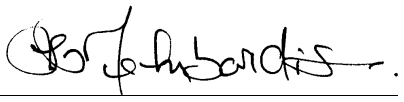
ANALYSIS CERTIFICATE
**Report No. B17-0803**
22-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.52 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| I198505 Orig | < 0.01 | |
| I198505 Rep Dup | < 0.01 | |
| I198505 Prep Dup | < 0.01 | |
| I198531 Orig | < 0.01 | |
| I198531 Rep Dup | < 0.01 | |
| I198531 Prep Dup | < 0.01 | |
| I198534 Orig | | 4.38 |
| I198534 Rep Dup | | 3.77 |
| I198545 Orig | < 0.01 | |
| I198545 Rep Dup | < 0.01 | |
| I198545 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |



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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0805 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 41 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-260 |
| Batch number: | 1566 |
| Date received: | September 15, 2017 |
| Report date: | September 22, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0805**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182056 | < 0.01 | -- | 2.51 |
| 2 | I182057 | 0.03 | -- | 2.29 |
| 3 | I182058 | < 0.01 | -- | 2.32 |
| 4 | I182059 | < 0.01 | -- | 2.34 |
| 5 | I182060 | 0.34 | -- | --- |
| 6 | I182061 | < 0.01 | -- | 2.13 |
| 7 | I182062 | < 0.01 | -- | 2.36 |
| 8 | I182063 | < 0.01 | -- | 2.34 |
| 9 | I182064 | < 0.01 | -- | 1.01 |
| 10 | I182065 | 0.03 | -- | 2.10 |
| 11 | I182066 | 0.03 | -- | 1.10 |
| 12 | I182067 | < 0.01 | -- | 1.99 |
| 13 | I182068 | < 0.01 | -- | 2.26 |
| 14 | I182069 | 0.03 | -- | 2.29 |
| 15 | I182070 | < 0.01 | -- | 0.80 |
| 16 | I182071 | 0.01 | -- | 1.11 |
| 17 | I182072 | 0.13 | -- | 2.39 |
| 18 | I182073 | 0.02 | -- | 1.19 |
| 19 | I182074 | < 0.01 | -- | 2.19 |
| 20 | I182075 | < 0.01 | -- | --- |
| 21 | I182076 | 0.02 | -- | 2.13 |
| 22 | I182077 | < 0.01 | -- | 2.30 |
| 23 | I182078 | < 0.01 | -- | 1.60 |
| 24 | I182079 | 7.24 | 6.12 | 2.03 |
| 25 | I182080 | 6.79 | -- | --- |
| 26 | I182081 | 9.59 | 9.05 | 1.80 |
| 27 | I182082 | 0.05 | -- | 1.60 |
| 28 | I182083 | 3.89 | -- | 2.04 |
| 29 | I182084 | 7.02 | 7.08 | 1.41 |
| 30 | I182085 | 2.68 | -- | 1.34 |
| 31 | I182086 | > 10.0 | 9.30 | 2.24 |
| 32 | I182087 | 0.10 | -- | 1.71 |
| 33 | I182088 | 0.02 | -- | 1.01 |

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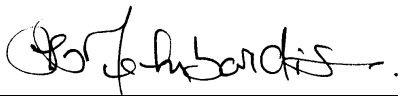
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0805**
22-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I182089 | < 0.01 | -- | 2.47 |
| 35 | I182090 | < 0.01 | -- | 0.73 |
| 36 | I182091 | < 0.01 | -- | 2.62 |
| 37 | I182092 | < 0.01 | -- | 2.80 |
| 38 | I182093 | < 0.01 | -- | 2.67 |
| 39 | I182094 | < 0.01 | -- | 2.76 |
| 40 | I182095 | < 0.01 | -- | 2.27 |
| 41 | I182096 | < 0.01 | -- | 2.49 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0805**
22-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.74 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.93 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.89 | |
| OxN117 Cert | 7.68 | |
| I182062 Orig | < 0.01 | |
| I182062 Rep Dup | < 0.01 | |
| I182062 Prep Dup | < 0.01 | |
| I182085 Orig | 2.68 | |
| I182085 Rep Dup | 2.66 | |
| I182085 Prep Dup | 2.75 | |
| I182096 Orig | < 0.01 | |
| I182096 Rep Dup | < 0.01 | |
| I182096 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0817 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 31 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-261 |
| Batch number: | 1567 |
| Date received: | September 18, 2017 |
| Report date: | September 25, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0817**
25-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I196684 | < 0.01 | 2.34 |
| 2 | I196685 | < 0.01 | 2.29 |
| 3 | I196686 | < 0.01 | 2.45 |
| 4 | I196687 | < 0.01 | 2.23 |
| 5 | I196688 | < 0.01 | 2.11 |
| 6 | I196689 | < 0.01 | 2.73 |
| 7 | I196690 | < 0.01 | 0.58 |
| 8 | I196691 | 0.02 | 2.31 |
| 9 | I196692 | 1.67 | 2.16 |
| 10 | I196693 | 1.35 | 1.58 |
| 11 | I196694 | 0.53 | 1.34 |
| 12 | I196695 | 0.72 | 1.76 |
| 13 | I196696 | 1.58 | 2.13 |
| 14 | I196697 | 0.29 | 1.46 |
| 15 | I196698 | 0.87 | 1.25 |
| 16 | I196699 | 1.08 | 1.19 |
| 17 | I196700 | 6.60 | --- |
| 18 | I196701 | 0.35 | 1.46 |
| 19 | I196702 | 0.09 | 2.08 |
| 20 | I196703 | 0.14 | 2.45 |
| 21 | I196704 | 0.03 | 2.07 |
| 22 | I196705 | 0.90 | 2.27 |
| 23 | I196706 | 0.25 | 2.14 |
| 24 | I196707 | 0.10 | 1.91 |
| 25 | I196708 | 0.02 | 2.21 |
| 26 | I196709 | 0.04 | 2.58 |
| 27 | I196710 | < 0.01 | 0.71 |
| 28 | I196711 | 0.02 | 1.91 |
| 29 | I196712 | 0.02 | 1.86 |
| 30 | I196713 | < 0.01 | 2.19 |
| 31 | I196714 | 0.01 | 2.41 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0817**
25-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.97 |
| OxL118 Cert | 5.83 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I196701 Orig | 0.35 |
| I196701 Rep Dup | 0.29 |
| I196701 Prep Dup | 0.31 |
| I196708 Orig | 0.02 |
| I196708 Rep Dup | 0.02 |
| I196708 Prep Dup | 0.02 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0837 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 30 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-263 |
| Batch number: | 1569 |
| Date received: | September 20, 2017 |
| Report date: | September 28, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0837**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182154 | 0.03 | -- | 2.48 |
| 2 | I182155 | 0.02 | -- | 2.44 |
| 3 | I182156 | < 0.01 | -- | 2.25 |
| 4 | I182157 | 0.02 | -- | 2.31 |
| 5 | I182158 | 0.02 | -- | 2.37 |
| 6 | I182159 | 0.02 | -- | 1.17 |
| 7 | I182160 | 0.34 | -- | --- |
| 8 | I182161 | 0.08 | -- | 1.27 |
| 9 | I182162 | 0.69 | -- | 2.01 |
| 10 | I182163 | 0.01 | -- | 2.13 |
| 11 | I182164 | 0.03 | -- | 2.17 |
| 12 | I182165 | 0.02 | -- | 1.23 |
| 13 | I182166 | 0.37 | -- | 1.13 |
| 14 | I182167 | 5.47 | 5.85 | 2.10 |
| 15 | I182168 | 4.03 | -- | 1.23 |
| 16 | I182169 | > 10.0 | 51.20 | 2.31 |
| 17 | I182170 | > 10.0 | 728.89 | 1.14 |
| 18 | I182171 | < 0.01 | -- | 0.52 |
| 19 | I182172 | 2.33 | -- | 1.22 |
| 20 | I182173 | 0.04 | -- | 2.21 |
| 21 | I182174 | 0.05 | -- | 1.15 |
| 22 | I182175 | 0.04 | -- | --- |
| 23 | I182176 | 6.01 | 6.23 | 1.27 |
| 24 | I182177 | 0.04 | -- | 0.90 |
| 25 | I182178 | 0.04 | -- | 2.37 |
| 26 | I182179 | 0.02 | -- | 2.34 |
| 27 | I182180 | 3.54 | -- | --- |
| 28 | I182181 | 0.02 | -- | 2.22 |
| 29 | I182182 | < 0.01 | -- | 2.25 |
| 30 | I182183 | < 0.01 | -- | 2.36 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0837**
28-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I182155 Orig | 0.02 | |
| I182155 Rep Dup | 0.02 | |
| I182155 Prep Dup | 0.02 | |
| I182182 Orig | < 0.01 | |
| I182182 Rep Dup | < 0.01 | |
| I182182 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0841 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 59 |
| Project name: | Lamaque |
| Submittal number: | ICG2017-264 |
| Batch number: | 1570 |
| Date received: | September 21, 2017 |
| Report date: | September 28, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code AU110 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0841**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I178057 | 0.01 | -- | 1.22 |
| 2 | I178058 | 0.01 | -- | 1.57 |
| 3 | I178059 | < 0.01 | -- | 1.43 |
| 4 | I178060 | < 0.01 | -- | 0.47 |
| 5 | I178061 | < 0.01 | -- | 2.85 |
| 6 | I178062 | < 0.01 | -- | 2.33 |
| 7 | I178063 | < 0.01 | -- | 2.44 |
| 8 | I178064 | < 0.01 | -- | 1.97 |
| 9 | I178065 | 0.02 | -- | 1.70 |
| 10 | I178066 | 0.04 | -- | 1.31 |
| 11 | I178067 | 0.09 | -- | 1.05 |
| 12 | I178068 | 0.05 | -- | 1.32 |
| 13 | I178069 | 0.65 | -- | 1.36 |
| 14 | I178070 | 6.43 | -- | --- |
| 15 | I178071 | 0.40 | -- | 1.63 |
| 16 | I178072 | 0.31 | -- | 1.63 |
| 17 | I178073 | 1.00 | -- | 1.63 |
| 18 | I178074 | 2.78 | -- | 1.49 |
| 19 | I178075 | 3.09 | -- | --- |
| 20 | I178076 | > 10.0 | 13.63 | 1.25 |
| 21 | I178077 | > 10.0 | 26.04 | 1.24 |
| 22 | I178078 | < 0.01 | -- | 0.50 |
| 23 | I178079 | > 10.0 | 9.88 | 2.19 |
| 24 | I178080 | < 0.01 | -- | 0.50 |
| 25 | I178081 | 3.36 | -- | 1.41 |
| 26 | I178082 | 0.29 | -- | 1.08 |
| 27 | I178083 | 1.73 | -- | 2.07 |
| 28 | I178084 | 0.39 | -- | 2.27 |
| 29 | I178085 | 0.94 | -- | 1.88 |
| 30 | I178086 | 1.56 | -- | 1.40 |
| 31 | I178087 | 1.56 | -- | 1.34 |
| 32 | I178088 | 1.18 | -- | 1.41 |
| 33 | I178089 | 0.80 | -- | 1.96 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0841**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I178090 | 3.52 | -- | --- |
| 35 | I178091 | 0.01 | -- | 2.08 |
| 36 | I178092 | < 0.01 | -- | 2.29 |
| 37 | I178093 | 0.01 | -- | 2.25 |
| 38 | I178094 | < 0.01 | -- | 1.99 |
| 39 | I178095 | 0.10 | -- | 1.43 |
| 40 | I178096 | 0.21 | -- | 1.15 |
| 41 | I178097 | 0.52 | -- | 1.14 |
| 42 | I178098 | 0.39 | -- | 1.20 |
| 43 | I178099 | 0.48 | -- | 1.23 |
| 44 | I178100 | < 0.01 | -- | 0.46 |
| 45 | I178101 | 0.08 | -- | 2.30 |
| 46 | I178102 | 0.02 | -- | 1.77 |
| 47 | I178103 | 3.09 | -- | 1.15 |
| 48 | I178104 | 0.15 | -- | 1.32 |
| 49 | I178105 | > 10.0 | 14.01 | 1.27 |
| 50 | I178106 | 0.11 | -- | 1.46 |
| 51 | I178107 | 0.04 | -- | 2.38 |
| 52 | I178108 | 0.01 | -- | 2.33 |
| 53 | I178109 | < 0.01 | -- | 2.59 |
| 54 | I178110 | 3.50 | -- | --- |
| 55 | I178111 | 0.07 | -- | 2.50 |
| 56 | I178112 | < 0.01 | -- | 2.37 |
| 57 | I178113 | < 0.01 | -- | 2.43 |
| 58 | I178114 | < 0.01 | -- | 3.44 |
| 59 | I178115 | < 0.01 | -- | 3.96 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0841**
28-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.57 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| I178068 Orig | 0.05 | |
| I178068 Rep Dup | 0.04 | |
| I178068 Prep Dup | 0.04 | |
| I178079 Orig | > 10.0 | 9.88 |
| I178079 Rep Dup | > 10.0 | 12.90 |
| I178079 Prep Dup | > 10.0 | 11.19 |
| I178105 Orig | | 14.01 |
| I178105 Rep Dup | | 22.04 |
| I178114 Orig | < 0.01 | |
| I178114 Rep Dup | < 0.01 | |
| I178114 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0841**
28-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0842 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Suzanne Mercier |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-264 |
| Batch number: | 1571 |
| Date received: | September 21, 2017 |
| Report date: | September 27, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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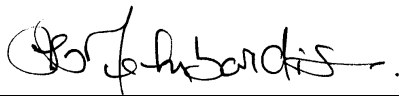
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0842**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I197791 | < 0.01 | 1.95 |
| 2 | I197792 | < 0.01 | 1.38 |
| 3 | I197793 | < 0.01 | 1.22 |
| 4 | I197794 | < 0.01 | 2.30 |
| 5 | I197795 | < 0.01 | 2.34 |
| 6 | I197796 | < 0.01 | 2.28 |
| 7 | I197797 | < 0.01 | 1.50 |
| 8 | I197798 | < 0.01 | 3.18 |
| 9 | I197799 | < 0.01 | 2.74 |
| 10 | I197800 | 0.34 | --- |
| 11 | I197801 | < 0.01 | 0.83 |
| 12 | I197802 | 0.01 | 1.40 |
| 13 | I197803 | < 0.01 | 1.66 |
| 14 | I197804 | < 0.01 | 1.15 |
| 15 | I197805 | 0.01 | 1.14 |
| 16 | I197806 | < 0.01 | 1.06 |
| 17 | I197807 | < 0.01 | 1.44 |
| 18 | I197808 | < 0.01 | 2.31 |
| 19 | I197809 | 0.01 | 3.35 |
| 20 | I197810 | < 0.01 | 0.90 |
| 21 | I197811 | < 0.01 | 3.64 |
| 22 | I197812 | < 0.01 | 2.11 |
| 23 | I197813 | < 0.01 | 1.15 |
| 24 | I197814 | < 0.01 | 1.16 |
| 25 | I197815 | < 0.01 | 1.20 |
| 26 | I197816 | < 0.01 | 1.12 |
| 27 | I197817 | < 0.01 | 1.19 |
| 28 | I197818 | < 0.01 | 2.25 |
| 29 | I197819 | < 0.01 | 1.56 |
| 30 | I197820 | 1.51 | --- |
| 31 | I197821 | 0.01 | 1.22 |
| 32 | I197822 | < 0.01 | 1.18 |
| 33 | I197823 | < 0.01 | 1.56 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0842**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I197824 | < 0.01 | 2.05 |
| 35 | I197825 | < 0.01 | --- |
| 36 | I197826 | < 0.01 | 2.65 |
| 37 | I197827 | < 0.01 | 2.05 |
| 38 | I197828 | 0.01 | 1.16 |
| 39 | I197829 | 0.04 | 2.59 |
| 40 | I197830 | < 0.01 | 0.83 |
| 41 | I197831 | 0.05 | 1.63 |
| 42 | I197832 | 0.04 | 1.47 |
| 43 | I197833 | < 0.01 | 1.51 |
| 44 | I197834 | < 0.01 | 1.55 |
| 45 | I197835 | 0.11 | 2.10 |
| 46 | I197836 | < 0.01 | 2.02 |
| 47 | I197837 | < 0.01 | 2.32 |
| 48 | I197838 | < 0.01 | 1.17 |
| 49 | I197839 | < 0.01 | 2.22 |
| 50 | I197840 | 0.36 | --- |
| 51 | I197841 | < 0.01 | 2.52 |
| 52 | I197842 | 0.03 | 2.05 |
| 53 | I197843 | 2.07 | 1.14 |
| 54 | I197844 | 0.02 | 1.85 |
| 55 | I197845 | 0.01 | 2.14 |
| 56 | I197846 | < 0.01 | 1.91 |
| 57 | I172728 | < 0.01 | 2.16 |
| 58 | I172729 | 0.01 | 1.12 |
| 59 | I172730 | < 0.01 | 0.88 |
| 60 | I172731 | < 0.01 | 2.17 |
| 61 | I172732 | < 0.01 | 2.29 |
| 62 | I172733 | 0.01 | 2.24 |
| 63 | I172734 | 0.01 | 1.35 |
| 64 | I172735 | < 0.01 | 2.31 |
| 65 | I172736 | < 0.01 | 2.28 |
| 66 | I172737 | < 0.01 | 2.07 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0842**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I172738 | 0.02 | 1.10 |
| 68 | I172739 | 1.13 | 1.41 |
| 69 | I172740 | 6.82 | --- |
| 70 | I172741 | 0.09 | 1.37 |
| 71 | I172742 | 0.46 | 1.78 |
| 72 | I172743 | 0.08 | 2.37 |
| 73 | I172744 | 0.01 | 1.11 |
| 74 | I172745 | 0.81 | 1.01 |
| 75 | I172746 | 0.02 | 1.17 |
| 76 | I172747 | 0.07 | 2.26 |
| 77 | I172748 | 0.10 | 1.22 |
| 78 | I172749 | 0.04 | 0.94 |
| 79 | I172750 | < 0.01 | 0.88 |
| 80 | I172751 | 0.02 | 0.98 |
| 81 | I172752 | 0.02 | 0.96 |
| 82 | I172753 | 0.02 | 2.23 |
| 83 | I172754 | < 0.01 | 2.21 |
| 84 | I172755 | < 0.01 | 1.94 |
| 85 | I172756 | < 0.01 | 2.09 |
| 86 | I172757 | < 0.01 | 2.01 |
| 87 | I172758 | < 0.01 | 1.39 |
| 88 | I172759 | < 0.01 | 1.51 |
| 89 | I172760 | 0.35 | --- |
| 90 | I172761 | < 0.01 | 1.01 |
| 91 | I172762 | 0.02 | 2.08 |
| 92 | I172763 | < 0.01 | 1.88 |
| 93 | I172764 | 0.01 | 1.93 |
| 94 | I172765 | < 0.01 | 0.98 |
| 95 | I172766 | 0.01 | 0.99 |
| 96 | I172767 | < 0.01 | 1.90 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0842**
27-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I197798 Orig | < 0.01 |
| I197798 Rep Dup | < 0.01 |
| I197798 Prep Dup | < 0.01 |
| I197817 Orig | < 0.01 |
| I197817 Rep Dup | < 0.01 |
| I197817 Prep Dup | < 0.01 |
| I197832 Orig | 0.04 |
| I197832 Rep Dup | 0.04 |
| I197832 Prep Dup | 0.06 |
| I172738 Orig | 0.02 |
| I172738 Rep Dup | 0.02 |
| I172738 Prep Dup | 0.01 |
| I172765 Orig | < 0.01 |
| I172765 Rep Dup | < 0.01 |
| I172765 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Suzanne Mercier

ANALYSIS CERTIFICATE
**Report No. B17-0842**
27-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0843 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 94 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-264 |
| Batch number: | 1572 |
| Date received: | September 21, 2017 |
| Report date: | September 27, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0843**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I176976 | < 0.01 | 1.49 |
| 2 | I176977 | 0.01 | 1.19 |
| 3 | I176978 | 0.14 | 1.53 |
| 4 | I176979 | 0.22 | 1.11 |
| 5 | I176980 | < 0.01 | 0.83 |
| 6 | I176981 | 0.02 | 1.30 |
| 7 | I176982 | < 0.01 | 2.13 |
| 8 | I176983 | < 0.01 | 2.33 |
| 9 | I176984 | < 0.01 | 2.04 |
| 10 | I173259 | 0.03 | 2.50 |
| 11 | I173260 | 0.35 | --- |
| 12 | I173261 | < 0.01 | 2.49 |
| 13 | I173262 | < 0.01 | 1.23 |
| 14 | I173263 | < 0.01 | 1.21 |
| 15 | I173264 | < 0.01 | 2.52 |
| 16 | I173265 | 0.04 | 2.55 |
| 17 | I173266 | < 0.01 | 2.45 |
| 18 | I173267 | < 0.01 | 2.19 |
| 19 | I173268 | < 0.01 | 1.29 |
| 20 | I173269 | < 0.01 | 1.67 |
| 21 | I173270 | < 0.01 | 0.60 |
| 22 | I173271 | < 0.01 | 1.18 |
| 23 | I173301 | < 0.01 | 2.47 |
| 24 | I173302 | < 0.01 | 1.66 |
| 25 | I173303 | 0.02 | 1.17 |
| 26 | I173304 | < 0.01 | 1.69 |
| 27 | I173305 | < 0.01 | 2.37 |
| 28 | I173306 | < 0.01 | 2.38 |
| 29 | I173307 | < 0.01 | 1.17 |
| 30 | I173308 | < 0.01 | 2.60 |
| 31 | I173309 | 0.02 | 2.48 |
| 32 | I173310 | < 0.01 | 0.69 |
| 33 | I173311 | 0.01 | 1.30 |

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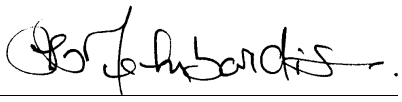
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0843**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I173312 | < 0.01 | 1.10 |
| 35 | I173313 | < 0.01 | 1.22 |
| 36 | I173314 | < 0.01 | 2.47 |
| 37 | I173315 | < 0.01 | 2.81 |
| 38 | I173316 | < 0.01 | 1.18 |
| 39 | I173317 | < 0.01 | 2.48 |
| 40 | I173368 | < 0.01 | 2.54 |
| 41 | I173369 | < 0.01 | 1.45 |
| 42 | I173370 | < 0.01 | 0.71 |
| 43 | I173371 | < 0.01 | 2.48 |
| 44 | I173372 | < 0.01 | 2.58 |
| 45 | I173373 | 0.02 | 2.27 |
| 46 | I173374 | < 0.01 | 1.36 |
| 47 | I173375 | < 0.01 | --- |
| 48 | I173376 | < 0.01 | 1.37 |
| 49 | I173377 | 0.22 | 1.67 |
| 50 | I173378 | < 0.01 | 1.19 |
| 51 | I173379 | < 0.01 | 1.81 |
| 52 | I173380 | 1.57 | --- |
| 53 | I173381 | < 0.01 | 2.36 |
| 54 | I173382 | < 0.01 | 1.33 |
| 55 | I173383 | < 0.01 | 2.41 |
| 56 | I173384 | < 0.01 | 1.94 |
| 57 | I173385 | < 0.01 | 1.39 |
| 58 | I173386 | < 0.01 | 1.18 |
| 59 | I173387 | < 0.01 | 1.88 |
| 60 | I173388 | < 0.01 | 2.31 |
| 61 | I173389 | < 0.01 | 2.32 |
| 62 | I173390 | < 0.01 | 0.78 |
| 63 | I196621 | 0.02 | 2.19 |
| 64 | I196622 | 0.01 | 1.82 |
| 65 | I196623 | < 0.01 | 1.96 |
| 66 | I196624 | 0.01 | 1.60 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0843**
27-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I196625 | 0.01 | --- |
| 68 | I196626 | < 0.01 | 1.86 |
| 69 | I196627 | 0.02 | 2.43 |
| 70 | I196628 | < 0.01 | 2.60 |
| 71 | I196629 | < 0.01 | 2.55 |
| 72 | I196630 | < 0.01 | 0.83 |
| 73 | I196631 | < 0.01 | 2.07 |
| 74 | I196632 | < 0.01 | 2.43 |
| 75 | I196633 | < 0.01 | 2.67 |
| 76 | I196634 | < 0.01 | 1.97 |
| 77 | I196635 | < 0.01 | 2.36 |
| 78 | I196636 | < 0.01 | 2.25 |
| 79 | I196637 | < 0.01 | 2.27 |
| 80 | I196638 | 0.01 | 2.40 |
| 81 | I196639 | < 0.01 | 2.42 |
| 82 | I196640 | 0.33 | --- |
| 83 | I196641 | < 0.01 | 1.99 |
| 84 | I196642 | < 0.01 | 2.51 |
| 85 | I196643 | < 0.01 | 2.41 |
| 86 | I196644 | < 0.01 | 2.24 |
| 87 | I196645 | 0.01 | 2.31 |
| 88 | I196646 | 0.01 | 2.40 |
| 89 | I196647 | 0.02 | 2.27 |
| 90 | I196648 | 0.09 | 2.12 |
| 91 | I196649 | 1.36 | 2.52 |
| 92 | I196650 | < 0.01 | 0.76 |
| 93 | I196651 | < 0.01 | 2.41 |
| 94 | I196652 | < 0.01 | 2.50 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0843**
27-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.91 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I176982 Orig | < 0.01 |
| I176982 Rep Dup | < 0.01 |
| I176982 Prep Dup | < 0.01 |
| I173308 Orig | < 0.01 |
| I173308 Rep Dup | < 0.01 |
| I173308 Prep Dup | < 0.01 |
| I173376 Orig | < 0.01 |
| I173376 Rep Dup | < 0.01 |
| I173376 Prep Dup | < 0.01 |
| I196629 Orig | < 0.01 |
| I196629 Rep Dup | < 0.01 |
| I196629 Prep Dup | < 0.01 |
| I196646 Orig | 0.01 |
| I196646 Rep Dup | 0.01 |
| I196646 Prep Dup | 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0843**
27-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0844 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-264 |
| Batch number: | 1573 |
| Date received: | September 21, 2017 |
| Report date: | September 28, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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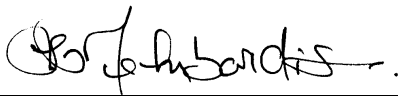
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0844**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I172768 | < 0.01 | 1.88 |
| 2 | I172769 | < 0.01 | 1.98 |
| 3 | I172770 | < 0.01 | 1.03 |
| 4 | I172771 | < 0.01 | 1.68 |
| 5 | I172772 | 0.02 | 1.99 |
| 6 | I172773 | 0.06 | 1.59 |
| 7 | I172774 | 0.04 | 1.63 |
| 8 | I172775 | 0.04 | --- |
| 9 | I172776 | 0.02 | 1.85 |
| 10 | I172777 | < 0.01 | 1.24 |
| 11 | I172778 | 0.01 | 1.91 |
| 12 | I172779 | < 0.01 | 1.07 |
| 13 | I172780 | 0.35 | --- |
| 14 | I172781 | < 0.01 | 1.62 |
| 15 | I172782 | < 0.01 | 2.02 |
| 16 | I172783 | < 0.01 | 2.13 |
| 17 | I172784 | < 0.01 | 2.11 |
| 18 | I172785 | < 0.01 | 2.14 |
| 19 | I172786 | < 0.01 | 2.02 |
| 20 | I172787 | < 0.01 | 2.15 |
| 21 | I172788 | 0.06 | 1.00 |
| 22 | I172789 | 4.34 | 0.99 |
| 23 | I172790 | < 0.01 | 1.02 |
| 24 | I172791 | 1.63 | 1.33 |
| 25 | I172792 | 0.07 | 1.93 |
| 26 | I172793 | 0.01 | 2.57 |
| 27 | I172794 | < 0.01 | 2.26 |
| 28 | I172795 | < 0.01 | 1.49 |
| 29 | I172796 | 0.01 | 1.05 |
| 30 | I172797 | < 0.01 | 1.86 |
| 31 | I172798 | < 0.01 | 1.31 |
| 32 | I172799 | 0.01 | 1.07 |
| 33 | I172800 | 0.33 | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0844**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I172801 | < 0.01 | 1.32 |
| 35 | I172802 | < 0.01 | 2.38 |
| 36 | I172803 | < 0.01 | 2.00 |
| 37 | I172804 | < 0.01 | 1.46 |
| 38 | I172805 | < 0.01 | 1.01 |
| 39 | I172806 | < 0.01 | 1.66 |
| 40 | I172807 | < 0.01 | 1.42 |
| 41 | I172808 | < 0.01 | 1.50 |
| 42 | I172809 | < 0.01 | 1.31 |
| 43 | I172810 | < 0.01 | 0.88 |
| 44 | I172811 | < 0.01 | 2.28 |
| 45 | I172812 | < 0.01 | 2.15 |
| 46 | I172813 | < 0.01 | 1.51 |
| 47 | I172814 | < 0.01 | 1.09 |
| 48 | I172815 | < 0.01 | 1.23 |
| 49 | I172816 | < 0.01 | 1.24 |
| 50 | I172817 | 0.01 | 0.93 |
| 51 | I172818 | 0.02 | 1.94 |
| 52 | I172819 | < 0.01 | 2.08 |
| 53 | I172820 | 1.57 | --- |
| 54 | I172821 | < 0.01 | 1.98 |
| 55 | I172822 | 0.03 | 1.10 |
| 56 | I172823 | < 0.01 | 0.97 |
| 57 | I172824 | 0.02 | 0.94 |
| 58 | I172825 | 0.02 | --- |
| 59 | I172826 | < 0.01 | 2.21 |
| 60 | I172827 | < 0.01 | 2.20 |
| 61 | I172828 | < 0.01 | 2.05 |
| 62 | I172829 | < 0.01 | 2.22 |
| 63 | I172830 | < 0.01 | 0.95 |
| 64 | I172831 | < 0.01 | 1.97 |
| 65 | I172832 | < 0.01 | 1.53 |
| 66 | I172833 | < 0.01 | 1.01 |

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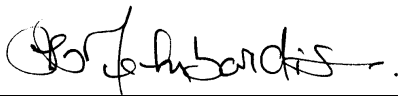
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0844**
28-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I172834 | 0.01 | 1.04 |
| 68 | I172835 | < 0.01 | 1.17 |
| 69 | I172836 | < 0.01 | 1.26 |
| 70 | I172837 | 0.01 | 2.13 |
| 71 | I172838 | < 0.01 | 2.24 |
| 72 | I172839 | < 0.01 | 1.05 |
| 73 | I172840 | 0.34 | --- |
| 74 | I172841 | < 0.01 | 2.38 |
| 75 | I172842 | < 0.01 | 1.84 |
| 76 | I172843 | 0.01 | 2.04 |
| 77 | I172844 | 0.02 | 1.80 |
| 78 | I172845 | 0.25 | 1.45 |
| 79 | I172846 | 0.01 | 1.39 |
| 80 | I176958 | < 0.01 | 2.15 |
| 81 | I176959 | < 0.01 | 2.19 |
| 82 | I176960 | < 0.01 | 0.90 |
| 83 | I176961 | 0.02 | 2.22 |
| 84 | I176962 | 0.01 | 1.54 |
| 85 | I176963 | < 0.01 | 1.01 |
| 86 | I176964 | 0.13 | 1.08 |
| 87 | I176965 | 0.14 | 1.43 |
| 88 | I176966 | < 0.01 | 1.29 |
| 89 | I176967 | < 0.01 | 2.22 |
| 90 | I176968 | < 0.01 | 2.04 |
| 91 | I176969 | < 0.01 | 2.18 |
| 92 | I176970 | 1.57 | --- |
| 93 | I176971 | < 0.01 | 2.14 |
| 94 | I176972 | < 0.01 | 2.16 |
| 95 | I176973 | < 0.01 | 2.14 |
| 96 | I176974 | < 0.01 | 2.15 |
| 97 | I176975 | < 0.01 | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0844**
28-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.60 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.90 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I172777 Orig | < 0.01 |
| I172777 Rep Dup | 0.01 |
| I172777 Prep Dup | < 0.01 |
| I172805 Orig | < 0.01 |
| I172805 Rep Dup | < 0.01 |
| I172805 Prep Dup | < 0.01 |
| I172817 Orig | 0.01 |
| I172817 Rep Dup | < 0.01 |
| I172817 Prep Dup | < 0.01 |
| I172828 Orig | < 0.01 |
| I172828 Rep Dup | < 0.01 |
| I172828 Prep Dup | < 0.01 |
| I176966 Orig | < 0.01 |
| I176966 Rep Dup | < 0.01 |
| I176966 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0844**
28-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0847 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-265 |
| Batch number: | 1576 |
| Date received: | September 22, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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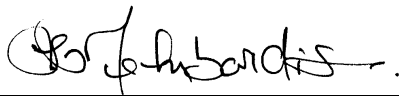
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0847**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I174777 | < 0.01 | -- | 1.14 |
| 2 | I174778 | < 0.01 | -- | 0.98 |
| 3 | I174779 | < 0.01 | -- | 1.69 |
| 4 | I174780 | < 0.01 | -- | 0.65 |
| 5 | I174781 | < 0.01 | -- | 1.37 |
| 6 | I174782 | < 0.01 | -- | 0.86 |
| 7 | I174783 | < 0.01 | -- | 2.17 |
| 8 | I174784 | < 0.01 | -- | 2.07 |
| 9 | I174785 | < 0.01 | -- | 2.15 |
| 10 | I174808 | < 0.01 | -- | 2.08 |
| 11 | I174809 | 0.01 | -- | 1.09 |
| 12 | I174810 | 0.34 | -- | --- |
| 13 | I174811 | < 0.01 | -- | 2.06 |
| 14 | I174812 | < 0.01 | -- | 1.54 |
| 15 | I174813 | < 0.01 | -- | 1.61 |
| 16 | I174814 | < 0.01 | -- | 1.63 |
| 17 | I174815 | < 0.01 | -- | 1.92 |
| 18 | I174816 | < 0.01 | -- | 2.12 |
| 19 | I174817 | < 0.01 | -- | 2.30 |
| 20 | I174818 | 0.02 | -- | 1.22 |
| 21 | I174819 | < 0.01 | -- | 2.11 |
| 22 | I174820 | < 0.01 | -- | 0.61 |
| 23 | I174821 | 0.01 | -- | 1.11 |
| 24 | I174822 | < 0.01 | -- | 1.59 |
| 25 | I174823 | 0.02 | -- | 2.09 |
| 26 | I174824 | 0.09 | -- | 1.39 |
| 27 | I174825 | 0.10 | -- | --- |
| 28 | I174826 | > 10.0 | 99.97 | 1.45 |
| 29 | I174827 | 0.18 | -- | 1.17 |
| 30 | I174828 | 0.13 | -- | 2.14 |
| 31 | I174829 | < 0.01 | -- | 2.25 |
| 32 | I174830 | 3.49 | -- | --- |
| 33 | I174831 | 0.02 | -- | 2.22 |



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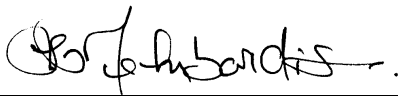
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0847**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I174832 | < 0.01 | -- | 2.30 |
| 35 | I174833 | < 0.01 | -- | 2.14 |
| 36 | I174834 | < 0.01 | -- | 2.26 |
| 37 | I174835 | < 0.01 | -- | 1.11 |
| 38 | I174836 | < 0.01 | -- | 2.12 |
| 39 | I174837 | < 0.01 | -- | 1.25 |
| 40 | I174838 | < 0.01 | -- | 1.11 |
| 41 | I174839 | < 0.01 | -- | 2.27 |
| 42 | I174840 | < 0.01 | -- | 0.73 |
| 43 | I174841 | < 0.01 | -- | 2.14 |
| 44 | I174842 | < 0.01 | -- | 1.53 |
| 45 | I174843 | < 0.01 | -- | 2.89 |
| 46 | I174844 | < 0.01 | -- | 2.21 |
| 47 | I174845 | 0.01 | -- | 2.33 |
| 48 | I174846 | < 0.01 | -- | 1.93 |
| 49 | I174847 | < 0.01 | -- | 1.40 |
| 50 | I174848 | < 0.01 | -- | 2.04 |
| 51 | I174849 | < 0.01 | -- | 1.85 |
| 52 | I174850 | 0.34 | -- | --- |
| 53 | I174851 | 0.01 | -- | 1.16 |
| 54 | I174852 | < 0.01 | -- | 2.08 |
| 55 | I174853 | < 0.01 | -- | 1.98 |
| 56 | I174854 | 0.02 | -- | 2.09 |
| 57 | I174855 | 0.02 | -- | 1.93 |
| 58 | I174856 | 0.01 | -- | 2.15 |
| 59 | I174857 | 0.01 | -- | 1.05 |
| 60 | I174858 | 0.01 | -- | 1.08 |
| 61 | I174859 | < 0.01 | -- | 2.08 |
| 62 | I174860 | < 0.01 | -- | 0.83 |
| 63 | I174861 | < 0.01 | -- | 1.11 |
| 64 | I174862 | 0.01 | -- | 1.14 |
| 65 | I174863 | < 0.01 | -- | 1.09 |
| 66 | I174864 | < 0.01 | -- | 1.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0847**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I174865 | 0.23 | -- | 1.16 |
| 68 | I174866 | < 0.01 | -- | 1.03 |
| 69 | I174867 | < 0.01 | -- | 2.09 |
| 70 | I174868 | < 0.01 | -- | 2.08 |
| 71 | I174869 | < 0.01 | -- | 1.94 |
| 72 | I174870 | 0.34 | -- | --- |
| 73 | I174871 | < 0.01 | -- | 1.94 |
| 74 | I174872 | < 0.01 | -- | 1.06 |
| 75 | I174873 | < 0.01 | -- | 1.20 |
| 76 | I174874 | < 0.01 | -- | 1.46 |
| 77 | I174875 | < 0.01 | -- | --- |
| 78 | I174876 | < 0.01 | -- | 1.68 |
| 79 | I174877 | 0.01 | -- | 1.64 |
| 80 | I174878 | < 0.01 | -- | 0.97 |
| 81 | I174879 | < 0.01 | -- | 1.11 |
| 82 | I174880 | < 0.01 | -- | 0.71 |
| 83 | I174881 | < 0.01 | -- | 1.05 |
| 84 | I174882 | < 0.01 | -- | 2.09 |
| 85 | I174883 | < 0.01 | -- | 2.27 |
| 86 | I174884 | 0.02 | -- | 2.05 |
| 87 | I174885 | < 0.01 | -- | 2.28 |
| 88 | I174886 | 0.01 | -- | 2.05 |
| 89 | I174887 | 0.01 | -- | 2.12 |
| 90 | I174888 | 0.01 | -- | 2.09 |
| 91 | I174889 | < 0.01 | -- | 2.35 |
| 92 | I174890 | 1.62 | -- | --- |
| 93 | I174914 | < 0.01 | -- | 1.99 |
| 94 | I174915 | 0.03 | -- | 2.03 |
| 95 | I174916 | 0.01 | -- | 0.92 |
| 96 | I174917 | 0.03 | -- | 1.93 |
| 97 | I174918 | 0.02 | -- | 2.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0847**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.10 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| I174816 Orig | < 0.01 | |
| I174816 Rep Dup | < 0.01 | |
| I174816 Prep Dup | < 0.01 | |
| I174833 Orig | < 0.01 | |
| I174833 Rep Dup | < 0.01 | |
| I174833 Prep Dup | < 0.01 | |
| I174849 Orig | < 0.01 | |
| I174849 Rep Dup | < 0.01 | |
| I174849 Prep Dup | < 0.01 | |
| I174864 Orig | < 0.01 | |
| I174864 Rep Dup | < 0.01 | |
| I174864 Prep Dup | < 0.01 | |
| I174882 Orig | < 0.01 | |
| I174882 Rep Dup | 0.01 | |
| I174882 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0847**
03-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0851 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Patrick Lapointe |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-266 |
| Batch number: | 1577 |
| Date received: | September 25, 2017 |
| Report date: | September 29, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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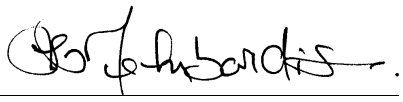
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0851**
29-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I175030 | 0.35 | --- |
| 2 | I175031 | 0.03 | 2.20 |
| 3 | I175032 | 0.01 | 2.25 |
| 4 | I175033 | 0.02 | 1.15 |
| 5 | I175034 | < 0.01 | 1.18 |
| 6 | I175035 | 0.01 | 1.59 |
| 7 | I175036 | 0.02 | 1.63 |
| 8 | I175037 | 0.05 | 1.43 |
| 9 | I175038 | < 0.01 | 2.08 |
| 10 | I175039 | < 0.01 | 1.24 |
| 11 | I175040 | < 0.01 | 0.51 |
| 12 | I175041 | < 0.01 | 2.26 |
| 13 | I175042 | < 0.01 | 2.41 |
| 14 | I175043 | < 0.01 | 2.48 |
| 15 | I175044 | < 0.01 | 2.29 |
| 16 | I175045 | < 0.01 | 2.53 |
| 17 | I175046 | < 0.01 | 1.11 |
| 18 | I175047 | < 0.01 | 2.05 |
| 19 | I175048 | 0.01 | 1.62 |
| 20 | I175049 | 0.01 | 3.67 |
| 21 | I175050 | 3.57 | --- |
| 22 | I175051 | 0.11 | 2.34 |
| 23 | I175052 | 0.01 | 1.18 |
| 24 | I175053 | 0.04 | 2.39 |
| 25 | I175054 | 0.02 | 2.45 |
| 26 | I175055 | < 0.01 | 2.39 |
| 27 | I175056 | < 0.01 | 2.42 |
| 28 | I198594 | < 0.01 | 2.50 |
| 29 | I198595 | < 0.01 | 2.29 |
| 30 | I198596 | < 0.01 | 2.32 |
| 31 | I198597 | < 0.01 | 2.27 |
| 32 | I198598 | < 0.01 | 2.34 |
| 33 | I198599 | < 0.01 | 2.59 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0851**
29-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I198600 | < 0.01 | 0.56 |
| 35 | I178001 | < 0.01 | 2.40 |
| 36 | I178002 | 0.02 | 2.21 |
| 37 | I178003 | < 0.01 | 2.22 |
| 38 | I178004 | < 0.01 | 2.36 |
| 39 | I178005 | < 0.01 | 2.40 |
| 40 | I178006 | < 0.01 | 2.32 |
| 41 | I178007 | < 0.01 | 2.55 |
| 42 | I178008 | < 0.01 | 2.22 |
| 43 | I178009 | < 0.01 | 2.33 |
| 44 | I178010 | 0.35 | --- |
| 45 | I178011 | < 0.01 | 2.44 |
| 46 | I178012 | < 0.01 | 2.27 |
| 47 | I178013 | 0.01 | 3.10 |
| 48 | I178014 | < 0.01 | 3.38 |
| 49 | I178015 | 0.01 | 2.18 |
| 50 | I178016 | < 0.01 | 2.31 |
| 51 | I178017 | < 0.01 | 2.18 |
| 52 | I178018 | 0.75 | 3.61 |
| 53 | I178019 | 0.02 | 3.33 |
| 54 | I178020 | < 0.01 | 0.51 |
| 55 | I178021 | < 0.01 | 3.45 |
| 56 | I178022 | 0.01 | 3.71 |
| 57 | I178023 | 0.02 | 2.39 |
| 58 | I178024 | < 0.01 | 2.17 |
| 59 | I178025 | < 0.01 | --- |
| 60 | I178026 | < 0.01 | 1.21 |
| 61 | I178027 | < 0.01 | 2.47 |
| 62 | I178028 | < 0.01 | 2.19 |
| 63 | I178029 | < 0.01 | 1.74 |
| 64 | I178030 | 0.33 | --- |
| 65 | I178031 | 0.04 | 1.41 |
| 66 | I178032 | 0.03 | 1.33 |

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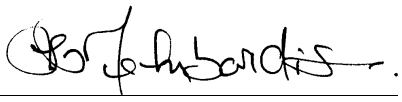
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0851**
29-Sep-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I178033 | < 0.01 | 2.48 |
| 68 | I178034 | < 0.01 | 2.53 |
| 69 | I178035 | < 0.01 | 2.34 |
| 70 | I178036 | < 0.01 | 2.23 |
| 71 | I178037 | < 0.01 | 2.21 |
| 72 | I178038 | < 0.01 | 2.77 |
| 73 | I178039 | < 0.01 | 0.84 |
| 74 | I178040 | < 0.01 | 0.54 |
| 75 | I178041 | 0.02 | 2.37 |
| 76 | I178042 | 0.03 | 1.14 |
| 77 | I178043 | < 0.01 | 2.15 |
| 78 | I178044 | < 0.01 | 2.26 |
| 79 | I178045 | < 0.01 | 2.18 |
| 80 | I178046 | < 0.01 | 2.31 |
| 81 | I178047 | 0.11 | 2.08 |
| 82 | I178048 | < 0.01 | 2.07 |
| 83 | I178049 | < 0.01 | 2.45 |
| 84 | I178050 | 0.35 | --- |
| 85 | I178051 | 0.11 | 1.38 |
| 86 | I178052 | 0.02 | 2.01 |
| 87 | I178053 | < 0.01 | 2.14 |
| 88 | I178054 | < 0.01 | 3.39 |
| 89 | I178055 | < 0.01 | 2.83 |
| 90 | I178056 | < 0.01 | 2.37 |
| 91 | I178116 | < 0.01 | 3.37 |
| 92 | I178117 | < 0.01 | 3.51 |
| 93 | I178118 | < 0.01 | 3.26 |
| 94 | I178119 | < 0.01 | 1.21 |
| 95 | I178120 | < 0.01 | 0.48 |
| 96 | I178121 | < 0.01 | 1.54 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0851**
29-Sep-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I175036 Orig | 0.02 |
| I175036 Rep Dup | 0.02 |
| I175036 Prep Dup | 0.02 |
| I178003 Orig | < 0.01 |
| I178003 Rep Dup | < 0.01 |
| I178003 Prep Dup | < 0.01 |
| I178014 Orig | < 0.01 |
| I178014 Rep Dup | < 0.01 |
| I178014 Prep Dup | < 0.01 |
| I178031 Orig | 0.04 |
| I178031 Rep Dup | 0.04 |
| I178031 Prep Dup | 0.04 |
| I178048 Orig | < 0.01 |
| I178048 Rep Dup | < 0.01 |
| I178048 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0851**
29-Sep-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0852 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 110 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-266 |
| Batch number: | 1578 |
| Date received: | September 25, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I177102 | < 0.01 | -- | 2.36 |
| 2 | I177103 | < 0.01 | -- | 2.47 |
| 3 | I177104 | 0.02 | -- | 2.27 |
| 4 | I177105 | < 0.01 | -- | 2.19 |
| 5 | I177106 | 0.05 | -- | 2.36 |
| 6 | I177107 | 0.03 | -- | 2.24 |
| 7 | I177108 | < 0.01 | -- | 2.40 |
| 8 | I177109 | 0.01 | -- | 2.43 |
| 9 | I177110 | 1.56 | -- | --- |
| 10 | I177111 | 0.01 | -- | 2.40 |
| 11 | I177112 | < 0.01 | -- | 2.42 |
| 12 | I177113 | < 0.01 | -- | 2.35 |
| 13 | I177114 | 0.01 | -- | 2.42 |
| 14 | I177115 | < 0.01 | -- | 2.36 |
| 15 | I177116 | 0.01 | -- | 2.33 |
| 16 | I177117 | 0.01 | -- | 2.34 |
| 17 | I177118 | 0.18 | -- | 2.13 |
| 18 | I177119 | 0.01 | -- | 2.77 |
| 19 | I177120 | < 0.01 | -- | 0.49 |
| 20 | I177121 | < 0.01 | -- | 1.78 |
| 21 | I177122 | 0.06 | -- | 2.25 |
| 22 | I177123 | 0.01 | -- | 1.63 |
| 23 | I177124 | 0.01 | -- | 1.50 |
| 24 | I177125 | < 0.01 | -- | --- |
| 25 | I177126 | < 0.01 | -- | 1.67 |
| 26 | I177127 | < 0.01 | -- | 1.99 |
| 27 | I177128 | 0.41 | -- | 1.16 |
| 28 | I177129 | 0.81 | -- | 2.00 |
| 29 | I177130 | 0.35 | -- | --- |
| 30 | I177131 | 0.02 | -- | 2.23 |
| 31 | I177132 | < 0.01 | -- | 2.20 |
| 32 | I177133 | < 0.01 | -- | 2.18 |
| 33 | I177134 | < 0.01 | -- | 2.11 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I177135 | < 0.01 | -- | 2.46 |
| 35 | I177136 | < 0.01 | -- | 2.30 |
| 36 | I177137 | < 0.01 | -- | 2.40 |
| 37 | I182238 | 0.02 | -- | 2.23 |
| 38 | I182239 | 0.01 | -- | 2.09 |
| 39 | I182240 | 3.54 | -- | --- |
| 40 | I182241 | 0.02 | -- | 2.17 |
| 41 | I182242 | 0.02 | -- | 2.11 |
| 42 | I182243 | 0.01 | -- | 2.21 |
| 43 | I182244 | 0.01 | -- | 2.17 |
| 44 | I182245 | 0.01 | -- | 2.06 |
| 45 | I182246 | 3.37 | -- | 1.21 |
| 46 | I182247 | 0.16 | -- | 1.08 |
| 47 | I182248 | 6.15 | 6.26 | 1.21 |
| 48 | I182249 | 0.81 | -- | 1.18 |
| 49 | I182250 | < 0.01 | -- | 0.48 |
| 50 | I182251 | 4.90 | -- | 2.21 |
| 51 | I182252 | 2.60 | -- | 2.04 |
| 52 | I182253 | 0.14 | -- | 1.24 |
| 53 | I182254 | 0.08 | -- | 1.54 |
| 54 | I182255 | 0.04 | -- | 1.99 |
| 55 | I182256 | 0.13 | -- | 1.93 |
| 56 | I182257 | 0.02 | -- | 1.46 |
| 57 | I182258 | 0.02 | -- | 2.07 |
| 58 | I182259 | < 0.01 | -- | 1.97 |
| 59 | I182260 | 0.33 | -- | --- |
| 60 | I182261 | 0.05 | -- | 2.21 |
| 61 | I182262 | 0.03 | -- | 2.07 |
| 62 | I182263 | 0.05 | -- | 1.43 |
| 63 | I182264 | 5.53 | 4.75 | 1.17 |
| 64 | I182265 | 7.57 | 6.81 | 1.79 |
| 65 | I182266 | 1.52 | -- | 1.09 |
| 66 | I182267 | 1.74 | -- | 1.15 |

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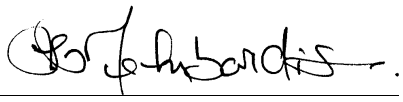
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I182268 | 0.02 | -- | 2.11 |
| 68 | I182269 | 0.01 | -- | 2.06 |
| 69 | I182270 | < 0.01 | -- | 0.48 |
| 70 | I182271 | 0.03 | -- | 2.09 |
| 71 | I182272 | 1.16 | -- | 1.26 |
| 72 | I182273 | 3.97 | -- | 1.41 |
| 73 | I182274 | 0.57 | -- | 1.45 |
| 74 | I182275 | 0.59 | -- | --- |
| 75 | I182276 | 0.16 | -- | 0.95 |
| 76 | I182277 | 1.93 | -- | 1.22 |
| 77 | I182278 | 0.31 | -- | 2.08 |
| 78 | I182279 | 0.42 | -- | 1.25 |
| 79 | I182280 | 0.35 | -- | --- |
| 80 | I182281 | 0.01 | -- | 1.94 |
| 81 | I182282 | < 0.01 | -- | 2.05 |
| 82 | I182283 | < 0.01 | -- | 2.14 |
| 83 | I182284 | < 0.01 | -- | 2.24 |
| 84 | I182285 | < 0.01 | -- | 2.19 |
| 85 | I182286 | < 0.01 | -- | 2.31 |
| 86 | I182287 | < 0.01 | -- | 2.01 |
| 87 | I182321 | < 0.01 | -- | 2.33 |
| 88 | I182322 | < 0.01 | -- | 2.02 |
| 89 | I182323 | < 0.01 | -- | 2.12 |
| 90 | I182324 | < 0.01 | -- | 2.05 |
| 91 | I182325 | < 0.01 | -- | --- |
| 92 | I182326 | < 0.01 | -- | 2.15 |
| 93 | I182327 | 0.01 | -- | 2.12 |
| 94 | I182328 | < 0.01 | -- | 2.14 |
| 95 | I182329 | 0.02 | -- | 1.12 |
| 96 | I182330 | < 0.01 | -- | 0.60 |
| 97 | I182331 | 0.04 | -- | 1.94 |
| 98 | I182332 | 0.18 | -- | 1.81 |
| 99 | I182333 | 0.02 | -- | 1.32 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I182334 | < 0.01 | -- | 2.30 |
| 101 | I182335 | < 0.01 | -- | 2.05 |
| 102 | I182336 | 0.01 | -- | 2.02 |
| 103 | I182337 | < 0.01 | -- | 2.25 |
| 104 | I182338 | 0.02 | -- | 2.12 |
| 105 | I182339 | 0.06 | -- | 2.14 |
| 106 | I182340 | 0.34 | -- | --- |
| 107 | I182341 | 0.04 | -- | 2.29 |
| 108 | I182342 | 0.02 | -- | 2.28 |
| 109 | I182343 | < 0.01 | -- | 2.38 |
| 110 | I182344 | < 0.01 | -- | 2.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.57 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I177111 Orig | 0.01 | |
| I177111 Rep Dup | 0.01 | |
| I177111 Prep Dup | 0.01 | |
| I177134 Orig | < 0.01 | |
| I177134 Rep Dup | < 0.01 | |
| I177134 Prep Dup | < 0.01 | |
| I182255 Orig | 0.04 | |
| I182255 Rep Dup | 0.04 | |
| I182255 Prep Dup | 0.08 | |
| I182265 Orig | 7.57 | 6.81 |
| I182265 Rep Dup | 7.65 | 7.20 |
| I182265 Prep Dup | 7.88 | 7.98 |
| I182284 Orig | < 0.01 | |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

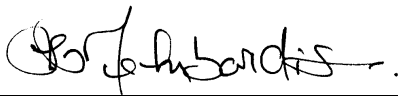
ANALYSIS CERTIFICATE
**Report No. B17-0852**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I182284 Rep Dup | < 0.01 | |
| I182284 Prep Dup | < 0.01 | |
| I182336 Orig | 0.01 | |
| I182336 Rep Dup | < 0.01 | |
| I182336 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0853 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 90 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-267 |
| Batch number: | 1579 |
| Date received: | September 26, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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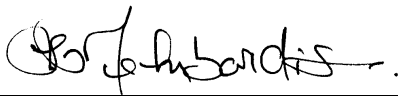
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0853**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I175113 | < 0.01 | -- | 2.11 |
| 2 | I175114 | 0.04 | -- | 1.11 |
| 3 | I175115 | 0.05 | -- | 1.06 |
| 4 | I175116 | < 0.01 | -- | 1.03 |
| 5 | I175117 | < 0.01 | -- | 1.98 |
| 6 | I175118 | < 0.01 | -- | 2.09 |
| 7 | I175119 | < 0.01 | -- | 2.15 |
| 8 | I175120 | < 0.01 | -- | 0.52 |
| 9 | I175121 | < 0.01 | -- | 2.01 |
| 10 | I175122 | < 0.01 | -- | 2.18 |
| 11 | I175123 | < 0.01 | -- | 1.01 |
| 12 | I175124 | 2.29 | -- | 0.91 |
| 13 | I175125 | 6.13 | 5.66 | 1.99 |
| 14 | I175126 | 5.88 | 6.09 | --- |
| 15 | I175127 | 5.53 | 8.09 | 1.51 |
| 16 | I175128 | 0.24 | -- | 1.06 |
| 17 | I175129 | 4.37 | -- | 1.35 |
| 18 | I175130 | 1.54 | -- | --- |
| 19 | I175131 | 0.19 | -- | 0.97 |
| 20 | I175132 | 0.02 | -- | 1.92 |
| 21 | I175133 | < 0.01 | -- | 1.24 |
| 22 | I175134 | 0.01 | -- | 2.08 |
| 23 | I175135 | < 0.01 | -- | 1.95 |
| 24 | I175136 | < 0.01 | -- | 2.08 |
| 25 | I175137 | < 0.01 | -- | 2.39 |
| 26 | I175138 | < 0.01 | -- | 1.00 |
| 27 | I175139 | < 0.01 | -- | 1.99 |
| 28 | I175140 | < 0.01 | -- | 0.61 |
| 29 | I175141 | 0.01 | -- | 2.18 |
| 30 | I175142 | < 0.01 | -- | 2.03 |
| 31 | I175143 | < 0.01 | -- | 1.52 |
| 32 | I175144 | < 0.01 | -- | 2.03 |
| 33 | I175145 | < 0.01 | -- | 2.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0853**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I175146 | 0.01 | -- | 0.92 |
| 35 | I175147 | 0.06 | -- | 1.58 |
| 36 | I175148 | 0.20 | -- | 1.06 |
| 37 | I175149 | 0.62 | -- | 1.96 |
| 38 | I175150 | 3.53 | -- | --- |
| 39 | I175151 | 1.48 | -- | 1.10 |
| 40 | I175152 | 0.01 | -- | 2.04 |
| 41 | I175153 | < 0.01 | -- | 2.06 |
| 42 | I175154 | < 0.01 | -- | 2.04 |
| 43 | I175155 | < 0.01 | -- | 0.99 |
| 44 | I175156 | < 0.01 | -- | 2.11 |
| 45 | I175157 | 0.04 | -- | 2.28 |
| 46 | I175158 | 0.03 | -- | 2.02 |
| 47 | I175159 | < 0.01 | -- | 2.23 |
| 48 | I175160 | < 0.01 | -- | 0.55 |
| 49 | I175161 | 0.02 | -- | 1.05 |
| 50 | I175162 | 2.10 | -- | 1.08 |
| 51 | I175163 | 2.17 | -- | 2.06 |
| 52 | I175164 | < 0.01 | -- | 0.49 |
| 53 | I175165 | > 10.0 | 83.18 | 0.97 |
| 54 | I175166 | < 0.01 | -- | 0.52 |
| 55 | I175167 | 0.04 | -- | 1.10 |
| 56 | I175168 | < 0.01 | -- | 1.95 |
| 57 | I175169 | < 0.01 | -- | 1.12 |
| 58 | I175170 | 0.34 | -- | --- |
| 59 | I175171 | < 0.01 | -- | 1.96 |
| 60 | I175172 | < 0.01 | -- | 2.00 |
| 61 | I175173 | < 0.01 | -- | 2.21 |
| 62 | I175174 | < 0.01 | -- | 1.94 |
| 63 | I175175 | < 0.01 | -- | --- |
| 64 | I175176 | < 0.01 | -- | 2.12 |
| 65 | I175177 | 0.01 | -- | 2.03 |
| 66 | I175178 | < 0.01 | -- | 1.91 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0853**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I178172 | < 0.01 | -- | 2.20 |
| 68 | I178173 | < 0.01 | -- | 2.27 |
| 69 | I178174 | < 0.01 | -- | 2.35 |
| 70 | I178175 | < 0.01 | -- | --- |
| 71 | I178176 | < 0.01 | -- | 2.44 |
| 72 | I178177 | < 0.01 | -- | 2.29 |
| 73 | I178178 | < 0.01 | -- | 1.58 |
| 74 | I178179 | < 0.01 | -- | 1.72 |
| 75 | I178180 | < 0.01 | -- | 0.65 |
| 76 | I178181 | < 0.01 | -- | 2.32 |
| 77 | I178182 | 2.73 | -- | 1.44 |
| 78 | I178183 | 3.21 | -- | 2.07 |
| 79 | I178184 | 0.29 | -- | 1.07 |
| 80 | I178185 | 0.03 | -- | 1.30 |
| 81 | I178186 | < 0.01 | -- | 1.16 |
| 82 | I178187 | 0.02 | -- | 1.18 |
| 83 | I178188 | 0.01 | -- | 2.28 |
| 84 | I178189 | < 0.01 | -- | 2.47 |
| 85 | I178190 | 0.34 | -- | --- |
| 86 | I178191 | < 0.01 | -- | 2.52 |
| 87 | I178192 | < 0.01 | -- | 2.30 |
| 88 | I178193 | < 0.01 | -- | 2.20 |
| 89 | I178194 | < 0.01 | -- | 2.27 |
| 90 | I178195 | < 0.01 | -- | 2.55 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0853**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.10 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.68 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.53 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I175119 Orig | < 0.01 | |
| I175119 Rep Dup | < 0.01 | |
| I175119 Prep Dup | < 0.01 | |
| I175135 Orig | < 0.01 | |
| I175135 Rep Dup | < 0.01 | |
| I175135 Prep Dup | < 0.01 | |
| I175155 Orig | < 0.01 | |
| I175155 Rep Dup | < 0.01 | |
| I175155 Prep Dup | < 0.01 | |
| I178182 Orig | 2.73 | |
| I178182 Rep Dup | 2.50 | |
| I178182 Prep Dup | 2.71 | |
| I178187 Orig | 0.02 | |
| I178187 Rep Dup | < 0.01 | |
| I178187 Prep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0853**
03-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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President
Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0854 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 103 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-268 |
| Batch number: | 1580 |
| Date received: | September 27, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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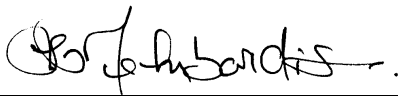
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I177198 | < 0.01 | -- | 2.27 |
| 2 | I177199 | < 0.01 | -- | 2.32 |
| 3 | I177200 | < 0.01 | -- | 0.49 |
| 4 | I177201 | < 0.01 | -- | 2.10 |
| 5 | I177202 | < 0.01 | -- | 1.99 |
| 6 | I177203 | < 0.01 | -- | 2.29 |
| 7 | I177204 | < 0.01 | -- | 2.05 |
| 8 | I177205 | 0.02 | -- | 1.88 |
| 9 | I177206 | 0.13 | -- | 0.97 |
| 10 | I177207 | 0.34 | -- | 1.28 |
| 11 | I177208 | 1.57 | -- | 2.19 |
| 12 | I177209 | 0.06 | -- | 1.68 |
| 13 | I177210 | 3.60 | -- | --- |
| 14 | I177211 | 0.11 | -- | 1.17 |
| 15 | I177212 | 5.02 | 5.00 | 0.98 |
| 16 | I177213 | < 0.01 | -- | 0.59 |
| 17 | I177214 | 0.88 | -- | 1.08 |
| 18 | I177215 | < 0.01 | -- | 0.49 |
| 19 | I177216 | > 10.0 | 10.68 | 1.23 |
| 20 | I177217 | < 0.01 | -- | 0.56 |
| 21 | I177218 | > 10.0 | 282.13 | 1.97 |
| 22 | I177219 | < 0.01 | -- | 0.58 |
| 23 | I177220 | > 10.0 | 30.40 | 2.09 |
| 24 | I177221 | < 0.01 | -- | 0.58 |
| 25 | I177222 | > 10.0 | 11.82 | 1.44 |
| 26 | I177223 | < 0.01 | -- | 0.46 |
| 27 | I177224 | 0.34 | -- | 1.33 |
| 28 | I177225 | 0.20 | -- | --- |
| 29 | I177226 | 2.89 | -- | 1.08 |
| 30 | I177227 | < 0.01 | -- | 0.57 |
| 31 | I177228 | 6.41 | 4.93 | 1.03 |
| 32 | I177229 | < 0.01 | -- | 0.55 |
| 33 | I177230 | 6.43 | -- | --- |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I177231 | 1.79 | -- | 1.21 |
| 35 | I177232 | 1.81 | -- | 1.97 |
| 36 | I177233 | 0.01 | -- | 1.94 |
| 37 | I177234 | < 0.01 | -- | 1.83 |
| 38 | I177235 | < 0.01 | -- | 2.17 |
| 39 | I177236 | < 0.01 | -- | 2.00 |
| 40 | I177237 | < 0.01 | -- | 2.26 |
| 41 | I177238 | < 0.01 | -- | 2.23 |
| 42 | I177239 | < 0.01 | -- | 1.82 |
| 43 | I177240 | < 0.01 | -- | 0.67 |
| 44 | I178284 | < 0.01 | -- | 2.48 |
| 45 | I178285 | < 0.01 | -- | 2.23 |
| 46 | I178286 | < 0.01 | -- | 2.55 |
| 47 | I178287 | < 0.01 | -- | 2.32 |
| 48 | I178288 | < 0.01 | -- | 1.45 |
| 49 | I178289 | < 0.01 | -- | 1.24 |
| 50 | I178290 | 3.47 | -- | --- |
| 51 | I178291 | 0.01 | -- | 1.86 |
| 52 | I178292 | < 0.01 | -- | 2.32 |
| 53 | I178293 | < 0.01 | -- | 2.37 |
| 54 | I178294 | 0.01 | -- | 2.12 |
| 55 | I178295 | 0.01 | -- | 2.37 |
| 56 | I178296 | 0.21 | -- | 1.04 |
| 57 | I178297 | 5.73 | 5.59 | 1.39 |
| 58 | I178298 | 8.20 | 9.08 | 1.26 |
| 59 | I178299 | 0.02 | -- | 1.33 |
| 60 | I178300 | < 0.01 | -- | 0.47 |
| 61 | I178301 | < 0.01 | -- | 1.13 |
| 62 | I178302 | 3.16 | -- | 1.14 |
| 63 | I178303 | 0.26 | -- | 0.93 |
| 64 | I178304 | 0.47 | -- | 0.99 |
| 65 | I178305 | 4.72 | -- | 0.96 |
| 66 | I178306 | 6.06 | 8.59 | 1.47 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I178307 | 0.07 | -- | 1.63 |
| 68 | I178308 | 0.41 | -- | 2.22 |
| 69 | I178309 | 0.03 | -- | 1.61 |
| 70 | I178310 | 6.59 | -- | --- |
| 71 | I178311 | 0.13 | -- | 1.15 |
| 72 | I178312 | 0.06 | -- | 1.63 |
| 73 | I178313 | 0.05 | -- | 1.29 |
| 74 | I178314 | 0.07 | -- | 1.26 |
| 75 | I178315 | 0.81 | -- | 1.15 |
| 76 | I178316 | 0.21 | -- | 1.30 |
| 77 | I178317 | 0.13 | -- | 1.76 |
| 78 | I178318 | > 10.0 | 10.11 | 1.03 |
| 79 | I178319 | 0.01 | -- | 1.28 |
| 80 | I178320 | < 0.01 | -- | 0.49 |
| 81 | I178321 | < 0.01 | -- | 1.64 |
| 82 | I178322 | < 0.01 | -- | 1.97 |
| 83 | I178323 | 0.07 | -- | 1.55 |
| 84 | I178324 | 0.39 | -- | 1.94 |
| 85 | I178325 | 0.40 | -- | --- |
| 86 | I178326 | 0.55 | -- | 1.71 |
| 87 | I178327 | 0.14 | -- | 1.83 |
| 88 | I178328 | 0.09 | -- | 2.31 |
| 89 | I178329 | 0.01 | -- | 2.32 |
| 90 | I178330 | 3.52 | -- | --- |
| 91 | I178331 | 1.02 | -- | 1.96 |
| 92 | I178332 | 0.45 | -- | 1.19 |
| 93 | I178333 | 0.01 | -- | 2.41 |
| 94 | I178334 | 0.23 | -- | 2.34 |
| 95 | I178335 | 0.03 | -- | 1.74 |
| 96 | I178336 | 0.02 | -- | 2.37 |
| 97 | I178337 | 0.16 | -- | 1.33 |
| 98 | I178338 | 0.03 | -- | 1.30 |
| 99 | I178339 | 0.01 | -- | 1.78 |

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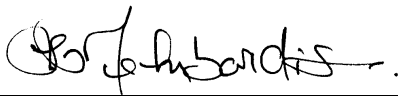
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I178340 | < 0.01 | -- | 0.53 |
| 101 | I178341 | 0.30 | -- | 1.97 |
| 102 | I178342 | 0.04 | -- | 1.55 |
| 103 | I178343 | 0.07 | -- | 2.27 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.10 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I177205 Orig | 0.02 | |
| I177205 Rep Dup | 0.02 | |
| I177205 Prep Dup | 0.03 | |
| I177218 Orig | | 282.13 |
| I177218 Rep Dup | | 257.64 |
| I177237 Orig | < 0.01 | |
| I177237 Rep Dup | < 0.01 | |
| I177237 Prep Dup | < 0.01 | |
| I178284 Orig | < 0.01 | |
| I178284 Rep Dup | < 0.01 | |
| I178284 Prep Dup | < 0.01 | |
| I178319 Orig | 0.01 | |
| I178319 Rep Dup | 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0854**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I178319 Prep Dup | 0.02 | |
| I178326 Orig | 0.55 | |
| I178326 Rep Dup | 0.53 | |
| I178326 Prep Dup | 0.79 | |
| I178341 Orig | 0.30 | |
| I178341 Rep Dup | 0.33 | |
| I178341 Prep Dup | 0.35 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0855 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-268 |
| Batch number: | 1581 |
| Date received: | September 27, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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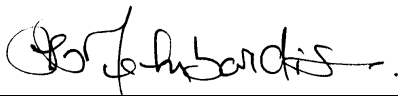
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0855**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I182309 | < 0.01 | 2.00 |
| 2 | I182310 | < 0.01 | 0.51 |
| 3 | I182311 | < 0.01 | 2.02 |
| 4 | I182312 | < 0.01 | 1.90 |
| 5 | I182313 | < 0.01 | 2.12 |
| 6 | I182314 | < 0.01 | 2.04 |
| 7 | I182315 | < 0.01 | 0.94 |
| 8 | I182316 | < 0.01 | 2.08 |
| 9 | I182317 | < 0.01 | 1.05 |
| 10 | I182318 | < 0.01 | 2.15 |
| 11 | I182319 | < 0.01 | 2.16 |
| 12 | I182320 | 0.33 | --- |
| 13 | I182345 | < 0.01 | 2.29 |
| 14 | I182346 | < 0.01 | 2.06 |
| 15 | I182347 | < 0.01 | 2.06 |
| 16 | I182348 | < 0.01 | 1.23 |
| 17 | I182349 | < 0.01 | 1.70 |
| 18 | I182350 | < 0.01 | 0.45 |
| 19 | I182351 | 0.03 | 1.89 |
| 20 | I182352 | 0.10 | 1.33 |
| 21 | I182353 | < 0.01 | 1.66 |
| 22 | I182354 | < 0.01 | 1.07 |
| 23 | I182355 | < 0.01 | 1.89 |
| 24 | I182356 | < 0.01 | 2.41 |
| 25 | I182357 | 0.02 | 2.09 |
| 26 | I175057 | < 0.01 | 2.03 |
| 27 | I175058 | 0.02 | 1.13 |
| 28 | I175059 | < 0.01 | 2.13 |
| 29 | I175060 | < 0.01 | 0.59 |
| 30 | I175061 | 0.01 | 0.99 |
| 31 | I175062 | 0.02 | 1.89 |
| 32 | I175063 | 0.33 | 2.11 |
| 33 | I175064 | 0.02 | 2.10 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0855**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I175065 | < 0.01 | 2.08 |
| 35 | I175066 | < 0.01 | 1.15 |
| 36 | I175067 | < 0.01 | 2.12 |
| 37 | I175068 | 0.02 | 2.18 |
| 38 | I175069 | 0.02 | 2.22 |
| 39 | I175070 | 3.54 | --- |
| 40 | I175071 | 0.03 | 2.17 |
| 41 | I175072 | < 0.01 | 2.09 |
| 42 | I175073 | 0.02 | 1.02 |
| 43 | I175074 | < 0.01 | 2.10 |
| 44 | I175075 | < 0.01 | --- |
| 45 | I175076 | < 0.01 | 1.06 |
| 46 | I175077 | < 0.01 | 2.09 |
| 47 | I175078 | < 0.01 | 2.32 |
| 48 | I175079 | < 0.01 | 1.91 |
| 49 | I175080 | < 0.01 | 0.49 |
| 50 | I175081 | 0.01 | 1.12 |
| 51 | I175082 | 0.02 | 2.02 |
| 52 | I175083 | 0.01 | 1.06 |
| 53 | I175084 | < 0.01 | 2.11 |
| 54 | I175085 | 0.19 | 2.06 |
| 55 | I175086 | 0.38 | 1.07 |
| 56 | I175087 | 0.03 | 2.18 |
| 57 | I175088 | 0.03 | 0.95 |
| 58 | I175089 | < 0.01 | 1.16 |
| 59 | I175090 | 0.34 | --- |
| 60 | I175091 | 0.03 | 2.11 |
| 61 | I175092 | < 0.01 | 1.28 |
| 62 | I175093 | 0.01 | 2.08 |
| 63 | I175094 | 0.01 | 1.13 |
| 64 | I175095 | 0.02 | 1.97 |
| 65 | I175096 | 0.01 | 1.10 |
| 66 | I175097 | < 0.01 | 2.00 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0855**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I175098 | < 0.01 | 2.07 |
| 68 | I175099 | < 0.01 | 0.81 |
| 69 | I175100 | < 0.01 | 0.52 |
| 70 | I175101 | < 0.01 | 1.33 |
| 71 | I175102 | < 0.01 | 1.06 |
| 72 | I175103 | 0.02 | 1.83 |
| 73 | I175104 | 0.01 | 0.95 |
| 74 | I175105 | 0.01 | 1.60 |
| 75 | I175106 | < 0.01 | 1.04 |
| 76 | I175107 | < 0.01 | 2.04 |
| 77 | I175108 | < 0.01 | 1.23 |
| 78 | I175109 | 0.05 | 1.80 |
| 79 | I175110 | 0.36 | --- |
| 80 | I175111 | 0.01 | 1.02 |
| 81 | I175112 | 0.02 | 2.36 |
| 82 | I175179 | < 0.01 | 2.16 |
| 83 | I175180 | < 0.01 | 0.47 |
| 84 | I177163 | < 0.01 | 2.24 |
| 85 | I177164 | < 0.01 | 1.11 |
| 86 | I177165 | < 0.01 | 1.13 |
| 87 | I177166 | < 0.01 | 2.19 |
| 88 | I177167 | 0.02 | 2.18 |
| 89 | I177168 | < 0.01 | 2.18 |
| 90 | I177169 | < 0.01 | 2.17 |
| 91 | I177170 | 0.36 | --- |
| 92 | I177171 | < 0.01 | 1.61 |
| 93 | I177172 | < 0.01 | 1.10 |
| 94 | I177173 | < 0.01 | 1.07 |
| 95 | I177174 | < 0.01 | 0.97 |
| 96 | I177175 | < 0.01 | --- |
| 97 | I177176 | < 0.01 | 1.27 |

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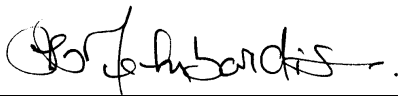
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0855**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I182316 Orig | < 0.01 |
| I182316 Rep Dup | < 0.01 |
| I182316 Prep Dup | < 0.01 |
| I175065 Orig | < 0.01 |
| I175065 Rep Dup | < 0.01 |
| I175065 Prep Dup | < 0.01 |
| I175086 Orig | 0.38 |
| I175086 Rep Dup | 0.48 |
| I175086 Prep Dup | 0.45 |
| I175094 Orig | 0.01 |
| I175094 Rep Dup | 0.01 |
| I175094 Prep Dup | 0.01 |
| I177163 Orig | < 0.01 |
| I177163 Rep Dup | < 0.01 |
| I177163 Prep Dup | < 0.01 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0855**
03-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0857 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 53 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-269 |
| Batch number: | 1582 |
| Date received: | September 28, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0857**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182389 | 0.01 | -- | 2.30 |
| 2 | I182390 | < 0.01 | -- | 0.71 |
| 3 | I182391 | < 0.01 | -- | 2.30 |
| 4 | I182392 | < 0.01 | -- | 2.47 |
| 5 | I182393 | < 0.01 | -- | 2.14 |
| 6 | I182394 | < 0.01 | -- | 1.98 |
| 7 | I182395 | < 0.01 | -- | 2.28 |
| 8 | I182396 | < 0.01 | -- | 2.10 |
| 9 | I182397 | > 10.0 | 39.28 | 1.83 |
| 10 | I182398 | > 10.0 | 23.78 | 1.99 |
| 11 | I182399 | < 0.01 | -- | 0.48 |
| 12 | I182400 | 0.40 | -- | 1.73 |
| 13 | I182401 | 0.55 | -- | 2.08 |
| 14 | I182402 | 0.26 | -- | 2.02 |
| 15 | I182403 | 0.26 | -- | 2.23 |
| 16 | I182404 | 0.20 | -- | 1.57 |
| 17 | I182405 | 0.55 | -- | 1.20 |
| 18 | I182406 | 5.41 | 5.59 | 1.64 |
| 19 | I182407 | 1.19 | -- | 1.86 |
| 20 | I182408 | 0.03 | -- | 1.45 |
| 21 | I182409 | 3.36 | -- | 1.88 |
| 22 | I182410 | < 0.01 | -- | 0.51 |
| 23 | I182411 | 0.14 | -- | 2.01 |
| 24 | I182412 | 0.41 | -- | 1.96 |
| 25 | I182413 | 0.01 | -- | 2.28 |
| 26 | I182414 | 0.01 | -- | 1.04 |
| 27 | I182415 | 1.01 | -- | 1.11 |
| 28 | I182416 | 0.06 | -- | 1.70 |
| 29 | I182417 | 6.66 | 5.51 | 1.60 |
| 30 | I182418 | 0.60 | -- | 1.11 |
| 31 | I182419 | 0.01 | -- | 2.10 |
| 32 | I182420 | 3.52 | -- | --- |
| 33 | I182421 | 0.23 | -- | 2.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0857**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I182422 | 0.06 | -- | 1.57 |
| 35 | I182423 | 0.02 | -- | 2.10 |
| 36 | I182424 | < 0.01 | -- | 2.17 |
| 37 | I182425 | < 0.01 | -- | --- |
| 38 | I182426 | 0.03 | -- | 1.23 |
| 39 | I182427 | < 0.01 | -- | 2.17 |
| 40 | I182428 | < 0.01 | -- | 2.01 |
| 41 | I182429 | < 0.01 | -- | 1.79 |
| 42 | I182430 | < 0.01 | -- | 0.55 |
| 43 | I182431 | 0.16 | -- | 1.20 |
| 44 | I182432 | > 10.0 | 14.64 | 1.29 |
| 45 | I182433 | 0.05 | -- | 2.03 |
| 46 | I182434 | 0.03 | -- | 1.52 |
| 47 | I182435 | 0.77 | -- | 1.95 |
| 48 | I182436 | 0.03 | -- | 1.97 |
| 49 | I182437 | 0.48 | -- | 1.84 |
| 50 | I182438 | 0.11 | -- | 1.30 |
| 51 | I182439 | 0.03 | -- | 1.25 |
| 52 | I182440 | 0.35 | -- | --- |
| 53 | I182441 | 0.23 | -- | 1.80 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0857**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.60 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.71 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| I182402 Orig | 0.26 | |
| I182402 Rep Dup | 0.26 | |
| I182402 Prep Dup | 0.26 | |
| I182406 Orig | | 5.59 |
| I182406 Rep Dup | | 4.56 |
| I182413 Orig | 0.01 | |
| I182413 Rep Dup | 0.01 | |
| I182413 Prep Dup | 0.02 | |
| I182436 Orig | 0.03 | |
| I182436 Rep Dup | 0.02 | |
| I182436 Prep Dup | 0.02 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0858 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Marie-Eve Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-270 |
| Batch number: | 1583 |
| Date received: | September 28, 2017 |
| Report date: | October 03, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0858**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I178234 | < 0.01 | -- | 2.37 |
| 2 | I178235 | 0.02 | -- | 1.15 |
| 3 | I178236 | < 0.01 | -- | 2.49 |
| 4 | I178237 | < 0.01 | -- | 2.43 |
| 5 | I178238 | < 0.01 | -- | 2.28 |
| 6 | I178239 | < 0.01 | -- | 2.51 |
| 7 | I178240 | < 0.01 | -- | 0.47 |
| 8 | I178241 | < 0.01 | -- | 2.27 |
| 9 | I178242 | < 0.01 | -- | 2.63 |
| 10 | I178243 | < 0.01 | -- | 2.61 |
| 11 | I178244 | < 0.01 | -- | 2.40 |
| 12 | I178245 | < 0.01 | -- | 2.58 |
| 13 | I178246 | < 0.01 | -- | 2.50 |
| 14 | I178247 | 0.02 | -- | 1.90 |
| 15 | I178248 | < 0.01 | -- | 1.18 |
| 16 | I178249 | 0.02 | -- | 1.16 |
| 17 | I178250 | 3.57 | -- | --- |
| 18 | I178251 | 0.04 | -- | 2.32 |
| 19 | I178252 | 0.01 | -- | 1.71 |
| 20 | I178253 | < 0.01 | -- | 2.41 |
| 21 | I178254 | < 0.01 | -- | 2.33 |
| 22 | I178255 | < 0.01 | -- | 3.33 |
| 23 | I178256 | < 0.01 | -- | 3.50 |
| 24 | I178257 | < 0.01 | -- | 3.24 |
| 25 | I178258 | < 0.01 | -- | 3.38 |
| 26 | I178259 | < 0.01 | -- | 3.28 |
| 27 | I178260 | < 0.01 | -- | 0.54 |
| 28 | I178261 | < 0.01 | -- | 4.01 |
| 29 | I178262 | < 0.01 | -- | 2.33 |
| 30 | I178263 | < 0.01 | -- | 2.04 |
| 31 | I178264 | < 0.01 | -- | 1.33 |
| 32 | I178265 | 0.01 | -- | 3.46 |
| 33 | I178266 | < 0.01 | -- | 1.52 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0858**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I178267 | < 0.01 | -- | 1.21 |
| 35 | I178268 | < 0.01 | -- | 1.19 |
| 36 | I178269 | < 0.01 | -- | 1.21 |
| 37 | I178270 | 1.61 | -- | --- |
| 38 | I178271 | < 0.01 | -- | 1.48 |
| 39 | I178272 | < 0.01 | -- | 1.25 |
| 40 | I178273 | < 0.01 | -- | 1.88 |
| 41 | I178274 | < 0.01 | -- | 2.15 |
| 42 | I178275 | < 0.01 | -- | --- |
| 43 | I178276 | < 0.01 | -- | 2.49 |
| 44 | I178277 | < 0.01 | -- | 2.47 |
| 45 | I178278 | < 0.01 | -- | 2.49 |
| 46 | I178279 | 0.01 | -- | 2.34 |
| 47 | I178280 | < 0.01 | -- | 0.45 |
| 48 | I178281 | < 0.01 | -- | 2.35 |
| 49 | I178282 | < 0.01 | -- | 2.43 |
| 50 | I178283 | < 0.01 | -- | 2.41 |
| 51 | I154322 | < 0.01 | -- | 2.21 |
| 52 | I154323 | < 0.01 | -- | 1.46 |
| 53 | I154324 | 0.03 | -- | 1.14 |
| 54 | I154325 | 0.02 | -- | --- |
| 55 | I154326 | < 0.01 | -- | 1.70 |
| 56 | I154327 | < 0.01 | -- | 2.34 |
| 57 | I154328 | < 0.01 | -- | 2.48 |
| 58 | I154329 | < 0.01 | -- | 2.29 |
| 59 | I154330 | 0.35 | -- | --- |
| 60 | I154331 | 0.01 | -- | 2.34 |
| 61 | I154332 | 0.01 | -- | 2.41 |
| 62 | I154333 | 0.01 | -- | 2.30 |
| 63 | I154334 | 0.03 | -- | 2.46 |
| 64 | I154335 | < 0.01 | -- | 2.15 |
| 65 | I154336 | < 0.01 | -- | 2.44 |
| 66 | I154337 | < 0.01 | -- | 2.53 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0858**
03-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I154338 | < 0.01 | -- | 2.05 |
| 68 | I154339 | < 0.01 | -- | 1.36 |
| 69 | I154340 | < 0.01 | -- | 0.49 |
| 70 | I154341 | < 0.01 | -- | 1.39 |
| 71 | I154342 | < 0.01 | -- | 0.85 |
| 72 | I154343 | < 0.01 | -- | 1.06 |
| 73 | I154344 | 0.05 | -- | 2.21 |
| 74 | I154345 | 0.01 | -- | 1.38 |
| 75 | I154346 | < 0.01 | -- | 1.15 |
| 76 | I154347 | < 0.01 | -- | 2.42 |
| 77 | I154348 | 0.01 | -- | 2.47 |
| 78 | I154349 | 0.01 | -- | 2.06 |
| 79 | I154350 | 1.54 | -- | --- |
| 80 | I154351 | < 0.01 | -- | 2.10 |
| 81 | I154352 | < 0.01 | -- | 2.16 |
| 82 | I154353 | 0.01 | -- | 2.47 |
| 83 | I154354 | < 0.01 | -- | 2.45 |
| 84 | I154355 | 2.09 | -- | 2.34 |
| 85 | I154356 | 0.04 | -- | 2.42 |
| 86 | I154357 | 0.01 | -- | 2.32 |
| 87 | I154358 | < 0.01 | -- | 2.36 |
| 88 | I154359 | 0.27 | -- | 1.18 |
| 89 | I154360 | < 0.01 | -- | 0.56 |
| 90 | I154361 | 1.79 | -- | 1.21 |
| 91 | I154362 | 8.49 | 8.05 | 1.20 |
| 92 | I154363 | > 10.0 | 25.29 | 1.25 |
| 93 | I154364 | 7.27 | 6.76 | 1.19 |
| 94 | I154365 | 5.81 | 5.46 | 1.10 |
| 95 | I154366 | 2.09 | -- | 1.23 |
| 96 | I154367 | 0.04 | -- | 1.23 |
| 97 | I154368 | 1.72 | -- | 2.30 |
| 98 | I154369 | 0.03 | -- | 2.26 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0858**
03-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 25.03 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.72 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I178238 Orig | < 0.01 | |
| I178238 Rep Dup | < 0.01 | |
| I178238 Prep Dup | < 0.01 | |
| I178261 Orig | < 0.01 | |
| I178261 Rep Dup | < 0.01 | |
| I178261 Prep Dup | < 0.01 | |
| I154331 Orig | 0.01 | |
| I154331 Rep Dup | 0.02 | |
| I154331 Prep Dup | < 0.01 | |
| I154334 Orig | 0.03 | |
| I154334 Rep Dup | 0.03 | |
| I154334 Prep Dup | 0.02 | |
| I154353 Orig | 0.01 | |
| I154353 Rep Dup | 0.01 | |
| I154353 Prep Dup | 0.01 | |
| I154363 Orig | | 25.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Marie-Eve Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0858**
03-Oct-17

## QUALITY CONTROL

| | | |
|---|---|---|
| **Analyte Symbol** | Au | Au |
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I154363 Rep Dup | | 24.16 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0859 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-270 |
| Batch number: | 1584 |
| Date received: | September 28, 2017 |
| Report date: | October 04, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0859**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I180043 | < 0.01 | 2.25 |
| 2 | I180044 | < 0.01 | 2.16 |
| 3 | I180045 | < 0.01 | 2.23 |
| 4 | I180046 | < 0.01 | 2.19 |
| 5 | I180047 | < 0.01 | 2.19 |
| 6 | I180048 | < 0.01 | 2.13 |
| 7 | I180049 | < 0.01 | 2.21 |
| 8 | I180050 | < 0.01 | 0.62 |
| 9 | I180051 | < 0.01 | 2.35 |
| 10 | I180052 | < 0.01 | 2.18 |
| 11 | I180053 | < 0.01 | 2.47 |
| 12 | I180054 | < 0.01 | 2.26 |
| 13 | I180055 | < 0.01 | 2.40 |
| 14 | I180056 | < 0.01 | 2.33 |
| 15 | I180057 | < 0.01 | 2.16 |
| 16 | I180058 | < 0.01 | 2.36 |
| 17 | I180059 | < 0.01 | 3.36 |
| 18 | I180060 | < 0.01 | 3.42 |
| 19 | I180061 | < 0.01 | 3.53 |
| 20 | I180062 | < 0.01 | 3.46 |
| 21 | I180063 | < 0.01 | 3.10 |
| 22 | I180064 | < 0.01 | 3.45 |
| 23 | I180065 | < 0.01 | 3.49 |
| 24 | I180066 | < 0.01 | 3.57 |
| 25 | I180067 | 0.01 | 3.58 |
| 26 | I180068 | < 0.01 | 2.21 |
| 27 | I180069 | < 0.01 | 2.31 |
| 28 | I180070 | 0.34 | --- |
| 29 | I180071 | < 0.01 | 1.03 |
| 30 | I180072 | 0.02 | 1.10 |
| 31 | I180073 | 0.06 | 1.09 |
| 32 | I180074 | 0.01 | 2.12 |
| 33 | I180075 | 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0859**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I180076 | 0.02 | 2.32 |
| 35 | I180077 | 0.01 | 2.29 |
| 36 | I180078 | 0.03 | 2.27 |
| 37 | I180079 | < 0.01 | 2.37 |
| 38 | I180080 | < 0.01 | 0.60 |
| 39 | I180081 | 0.01 | 1.17 |
| 40 | I180082 | < 0.01 | 2.37 |
| 41 | I180083 | < 0.01 | 2.28 |
| 42 | I180084 | < 0.01 | 2.46 |
| 43 | I180085 | < 0.01 | 1.25 |
| 44 | I180086 | 0.01 | 2.22 |
| 45 | I180087 | < 0.01 | 2.36 |
| 46 | I180088 | < 0.01 | 2.59 |
| 47 | I180089 | < 0.01 | 2.35 |
| 48 | I180090 | 0.34 | --- |
| 49 | I180091 | 0.01 | 2.56 |
| 50 | I178161 | < 0.01 | 2.27 |
| 51 | I178162 | < 0.01 | 2.38 |
| 52 | I178163 | < 0.01 | 2.25 |
| 53 | I178164 | < 0.01 | 1.69 |
| 54 | I178165 | < 0.01 | 1.53 |
| 55 | I178166 | 0.02 | 1.86 |
| 56 | I178167 | < 0.01 | 1.69 |
| 57 | I178168 | < 0.01 | 2.33 |
| 58 | I178169 | < 0.01 | 2.42 |
| 59 | I178170 | 0.33 | --- |
| 60 | I178171 | < 0.01 | 2.36 |
| 61 | I178196 | < 0.01 | 2.55 |
| 62 | I178197 | 0.02 | 2.24 |
| 63 | I178198 | < 0.01 | 2.46 |
| 64 | I178199 | 0.01 | 1.13 |
| 65 | I178200 | < 0.01 | 0.51 |
| 66 | I178201 | 0.03 | 2.34 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0859**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I178202 | 0.15 | 1.20 |
| 68 | I178203 | 0.11 | 1.95 |
| 69 | I178204 | 0.10 | 2.08 |
| 70 | I178205 | 0.02 | 2.40 |
| 71 | I178206 | < 0.01 | 2.22 |
| 72 | I178207 | < 0.01 | 2.44 |
| 73 | I178208 | < 0.01 | 2.44 |
| 74 | I178209 | 0.01 | 2.58 |
| 75 | I178210 | 0.34 | --- |
| 76 | I178211 | < 0.01 | 2.51 |
| 77 | I178212 | < 0.01 | 2.57 |
| 78 | I178213 | < 0.01 | 1.93 |
| 79 | I178214 | 0.04 | 2.88 |
| 80 | I178215 | 0.01 | 1.66 |
| 81 | I178216 | < 0.01 | 2.45 |
| 82 | I178217 | < 0.01 | 2.66 |
| 83 | I178218 | < 0.01 | 2.54 |
| 84 | I178219 | < 0.01 | 3.66 |
| 85 | I178220 | < 0.01 | 0.50 |
| 86 | I178221 | < 0.01 | 3.71 |
| 87 | I178222 | 0.01 | 2.54 |
| 88 | I178223 | < 0.01 | 2.47 |
| 89 | I178224 | < 0.01 | 1.27 |
| 90 | I178225 | 0.01 | --- |
| 91 | I178226 | < 0.01 | 1.83 |
| 92 | I178227 | < 0.01 | 1.72 |
| 93 | I178228 | < 0.01 | 2.31 |
| 94 | I178229 | < 0.01 | 2.61 |
| 95 | I178230 | 0.33 | --- |
| 96 | I178231 | < 0.01 | 2.57 |
| 97 | I178232 | 0.01 | 2.43 |
| 98 | I178233 | < 0.01 | 2.40 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0859**
04-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I180052 Orig | < 0.01 |
| I180052 Rep Dup | < 0.01 |
| I180052 Prep Dup | < 0.01 |
| I180076 Orig | 0.02 |
| I180076 Rep Dup | 0.02 |
| I180076 Prep Dup | 0.02 |
| I178171 Orig | < 0.01 |
| I178171 Rep Dup | < 0.01 |
| I178171 Prep Dup | < 0.01 |
| I178199 Orig | 0.01 |
| I178199 Rep Dup | 0.01 |
| I178199 Prep Dup | 0.01 |
| I178226 Orig | < 0.01 |
| I178226 Rep Dup | < 0.01 |
| I178226 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0859**
04-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0863 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 85 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-271 |
| Batch number: | 1585 |
| Date received: | September 29, 2017 |
| Report date: | October 04, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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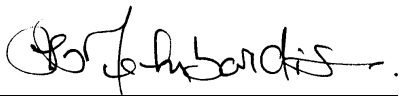
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0863**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I177177 | 0.01 | 1.87 |
| 2 | I177178 | < 0.01 | 2.07 |
| 3 | I177179 | < 0.01 | 2.47 |
| 4 | I177180 | < 0.01 | 0.72 |
| 5 | I177181 | < 0.01 | 1.96 |
| 6 | I177182 | < 0.01 | 2.05 |
| 7 | I177183 | < 0.01 | 2.15 |
| 8 | I177184 | < 0.01 | 2.12 |
| 9 | I177185 | < 0.01 | 2.08 |
| 10 | I177186 | < 0.01 | 2.18 |
| 11 | I177187 | < 0.01 | 1.99 |
| 12 | I177188 | < 0.01 | 1.96 |
| 13 | I177189 | 0.08 | 2.56 |
| 14 | I177190 | 1.61 | --- |
| 15 | I177191 | 0.01 | 1.85 |
| 16 | I177192 | < 0.01 | 2.16 |
| 17 | I177193 | < 0.01 | 2.92 |
| 18 | I177194 | 0.01 | 1.26 |
| 19 | I177195 | 0.03 | 0.84 |
| 20 | I177196 | < 0.01 | 1.69 |
| 21 | I177197 | < 0.01 | 2.00 |
| 22 | I177241 | 0.01 | 2.06 |
| 23 | I177242 | 0.02 | 1.96 |
| 24 | I177243 | 0.03 | 0.75 |
| 25 | I177244 | 0.01 | 1.21 |
| 26 | I177245 | 0.01 | 2.21 |
| 27 | I177246 | < 0.01 | 2.15 |
| 28 | I177247 | < 0.01 | 2.11 |
| 29 | I177248 | < 0.01 | 2.15 |
| 30 | I177249 | < 0.01 | 2.11 |
| 31 | I177250 | 0.35 | --- |
| 32 | I177251 | < 0.01 | 1.95 |
| 33 | I177252 | < 0.01 | 1.96 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0863**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I177253 | < 0.01 | 2.25 |
| 35 | I177254 | < 0.01 | 1.63 |
| 36 | I182358 | < 0.01 | 2.18 |
| 37 | I182359 | < 0.01 | 1.92 |
| 38 | I182360 | 0.36 | --- |
| 39 | I182361 | < 0.01 | 1.84 |
| 40 | I182362 | 0.02 | 2.17 |
| 41 | I182363 | < 0.01 | 2.09 |
| 42 | I182364 | < 0.01 | 1.94 |
| 43 | I182365 | 0.02 | 0.82 |
| 44 | I182366 | 0.03 | 1.30 |
| 45 | I182367 | 0.03 | 2.05 |
| 46 | I182368 | 0.03 | 1.93 |
| 47 | I182369 | 0.04 | 1.33 |
| 48 | I182370 | < 0.01 | 0.56 |
| 49 | I182371 | 0.02 | 1.22 |
| 50 | I182372 | 0.02 | 1.39 |
| 51 | I182373 | 0.02 | 1.39 |
| 52 | I182374 | 0.02 | 2.14 |
| 53 | I182375 | 0.01 | --- |
| 54 | I182376 | < 0.01 | 2.26 |
| 55 | I182377 | < 0.01 | 2.01 |
| 56 | I182378 | 0.04 | 2.18 |
| 57 | I182379 | 0.19 | 1.80 |
| 58 | I182380 | 3.54 | --- |
| 59 | I182381 | 0.02 | 2.07 |
| 60 | I182382 | 0.01 | 2.23 |
| 61 | I182383 | < 0.01 | 2.20 |
| 62 | I182384 | < 0.01 | 1.20 |
| 63 | I182385 | < 0.01 | 2.13 |
| 64 | I182386 | < 0.01 | 1.17 |
| 65 | I182387 | < 0.01 | 2.30 |
| 66 | I182388 | < 0.01 | 2.25 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0863**
04-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I182442 | 0.15 | 2.11 |
| 68 | I182443 | 0.21 | 1.71 |
| 69 | I182444 | 0.46 | 1.40 |
| 70 | I182445 | 0.06 | 1.18 |
| 71 | I182446 | < 0.01 | 2.03 |
| 72 | I182447 | 0.10 | 2.10 |
| 73 | I182448 | 0.02 | 2.11 |
| 74 | I182449 | 0.12 | 1.37 |
| 75 | I182450 | < 0.01 | 0.52 |
| 76 | I182451 | 0.01 | 1.20 |
| 77 | I182452 | 0.02 | 2.05 |
| 78 | I182453 | < 0.01 | 1.08 |
| 79 | I182454 | < 0.01 | 2.08 |
| 80 | I182455 | 0.04 | 2.05 |
| 81 | I182456 | 0.14 | 1.88 |
| 82 | I182457 | 0.12 | 1.53 |
| 83 | I182458 | < 0.01 | 1.70 |
| 84 | I182459 | 0.39 | 1.61 |
| 85 | I182460 | 0.34 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0863**
04-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.94 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I177188 Orig | < 0.01 |
| I177188 Rep Dup | < 0.01 |
| I177188 Prep Dup | < 0.01 |
| I177252 Orig | < 0.01 |
| I177252 Rep Dup | < 0.01 |
| I177252 Prep Dup | 0.01 |
| I182378 Orig | 0.04 |
| I182378 Rep Dup | 0.03 |
| I182378 Prep Dup | 0.03 |
| I182447 Orig | 0.10 |
| I182447 Rep Dup | 0.10 |
| I182447 Prep Dup | 0.11 |
| I182457 Orig | 0.12 |
| I182457 Rep Dup | 0.11 |
| I182457 Prep Dup | 0.10 |

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Linda Melnbardis BSc

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0863**
04-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0883 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 59 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-274 |
| Batch number: | 1592 |
| Date received: | October 03, 2017 |
| Report date: | October 05, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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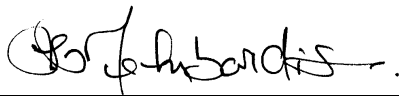
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0883**
05-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I159521 | 0.02 | 2.20 |
| 2 | I159522 | < 0.01 | 1.11 |
| 3 | I159523 | < 0.01 | 1.26 |
| 4 | I159524 | 0.01 | 1.07 |
| 5 | I159525 | < 0.01 | 2.32 |
| 6 | I159526 | < 0.01 | --- |
| 7 | I175266 | 0.02 | 2.18 |
| 8 | I175267 | < 0.01 | 2.10 |
| 9 | I175268 | < 0.01 | 1.99 |
| 10 | I175269 | < 0.01 | 2.16 |
| 11 | I175270 | 1.62 | --- |
| 12 | I175271 | 0.01 | 2.29 |
| 13 | I175272 | < 0.01 | 0.99 |
| 14 | I175273 | < 0.01 | 1.01 |
| 15 | I175274 | 0.01 | 2.07 |
| 16 | I175275 | 0.01 | --- |
| 17 | I175276 | 1.04 | 2.11 |
| 18 | I175277 | 0.03 | 2.16 |
| 19 | I175278 | 0.58 | 2.11 |
| 20 | I175279 | 0.05 | 2.25 |
| 21 | I175280 | < 0.01 | 0.74 |
| 22 | I175281 | 0.05 | 2.15 |
| 23 | I175282 | 0.02 | 1.88 |
| 24 | I175283 | 0.02 | 2.08 |
| 25 | I175284 | < 0.01 | 1.16 |
| 26 | I175285 | < 0.01 | 0.99 |
| 27 | I175286 | < 0.01 | 2.12 |
| 28 | I175287 | < 0.01 | 2.17 |
| 29 | I175288 | < 0.01 | 2.24 |
| 30 | I175289 | 0.01 | 2.21 |
| 31 | I175290 | 3.45 | --- |
| 32 | I175291 | 0.02 | 2.19 |
| 33 | I178372 | 0.03 | 2.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0883**
05-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I178373 | 0.07 | 2.28 |
| 35 | I178374 | 0.08 | 2.22 |
| 36 | I178375 | 0.06 | --- |
| 37 | I178376 | 0.01 | 2.22 |
| 38 | I178377 | < 0.01 | 2.24 |
| 39 | I178378 | < 0.01 | 2.30 |
| 40 | I178379 | < 0.01 | 2.35 |
| 41 | I178380 | < 0.01 | 0.71 |
| 42 | I178381 | 0.02 | 2.18 |
| 43 | I178382 | 0.01 | 2.22 |
| 44 | I178383 | 0.01 | 1.80 |
| 45 | I178384 | 0.03 | 2.07 |
| 46 | I178385 | 0.04 | 1.81 |
| 47 | I178386 | 0.05 | 1.48 |
| 48 | I178387 | 0.03 | 1.75 |
| 49 | I178388 | 0.14 | 1.63 |
| 50 | I178389 | 0.54 | 1.88 |
| 51 | I178390 | 6.63 | --- |
| 52 | I178391 | 0.22 | 1.19 |
| 53 | I178392 | 0.07 | 1.87 |
| 54 | I178393 | 0.02 | 2.37 |
| 55 | I178394 | 0.03 | 2.26 |
| 56 | I178395 | 0.17 | 2.52 |
| 57 | I178396 | < 0.01 | 2.53 |
| 58 | I178397 | < 0.01 | 3.67 |
| 59 | I178398 | < 0.01 | 3.47 |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

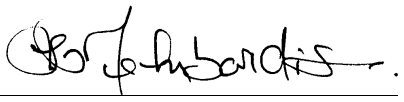
ANALYSIS CERTIFICATE
**Report No. B17-0883**
05-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I175277 Orig | 0.03 |
| I175277 Rep Dup | 0.02 |
| I175277 Prep Dup | 0.02 |
| I175284 Orig | < 0.01 |
| I175284 Rep Dup | < 0.01 |
| I175284 Prep Dup | 0.02 |
| I178398 Orig | < 0.01 |
| I178398 Rep Dup | < 0.01 |
| I178398 Prep Dup | < 0.01 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0886 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Brian Lacey |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 80 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-274 |
| Batch number: | 1593 |
| Date received: | October 03, 2017 |
| Report date: | October 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0886**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I115482 | 0.25 | 2.01 |
| 2 | I115483 | < 0.01 | 2.27 |
| 3 | I115484 | < 0.01 | 2.19 |
| 4 | I115485 | 0.15 | 2.46 |
| 5 | I115486 | 0.02 | 2.18 |
| 6 | I115487 | < 0.01 | 2.06 |
| 7 | I115488 | 0.01 | 2.26 |
| 8 | I115489 | 0.03 | 2.58 |
| 9 | I115490 | 1.57 | --- |
| 10 | I115491 | < 0.01 | 2.51 |
| 11 | I115492 | 0.01 | 2.11 |
| 12 | I115493 | < 0.01 | 1.10 |
| 13 | I115494 | < 0.01 | 1.65 |
| 14 | I115495 | 0.11 | 2.36 |
| 15 | I115496 | < 0.01 | 2.33 |
| 16 | I115497 | < 0.01 | 2.21 |
| 17 | I115498 | < 0.01 | 2.39 |
| 18 | I115499 | < 0.01 | 2.01 |
| 19 | I115500 | < 0.01 | 0.80 |
| 20 | I178344 | 0.01 | 1.86 |
| 21 | I178345 | 0.06 | 1.14 |
| 22 | I178346 | < 0.01 | 1.53 |
| 23 | I178347 | < 0.01 | 2.18 |
| 24 | I178348 | < 0.01 | 1.68 |
| 25 | I178349 | < 0.01 | 1.88 |
| 26 | I178350 | 3.46 | --- |
| 27 | I178351 | 0.03 | 2.11 |
| 28 | I178352 | 0.07 | 2.03 |
| 29 | I178353 | 0.01 | 2.16 |
| 30 | I178354 | 0.02 | 2.29 |
| 31 | I178355 | < 0.01 | 1.83 |
| 32 | I178356 | < 0.01 | 2.11 |
| 33 | I178357 | < 0.01 | 2.58 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0886**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I178358 | < 0.01 | 1.82 |
| 35 | I178359 | < 0.01 | 1.14 |
| 36 | I178360 | < 0.01 | 0.92 |
| 37 | I178361 | < 0.01 | 1.63 |
| 38 | I178362 | < 0.01 | 2.21 |
| 39 | I178363 | < 0.01 | 2.26 |
| 40 | I178364 | < 0.01 | 1.98 |
| 41 | I178365 | 0.01 | 1.13 |
| 42 | I178366 | < 0.01 | 1.57 |
| 43 | I178367 | < 0.01 | 2.37 |
| 44 | I178368 | < 0.01 | 2.13 |
| 45 | I178369 | 0.01 | 2.18 |
| 46 | I178370 | 0.34 | --- |
| 47 | I178371 | 0.07 | 2.15 |
| 48 | I178399 | < 0.01 | 2.49 |
| 49 | I178400 | < 0.01 | 0.52 |
| 50 | I178401 | < 0.01 | 2.34 |
| 51 | I178402 | 0.02 | 2.30 |
| 52 | I178403 | < 0.01 | 1.18 |
| 53 | I178404 | < 0.01 | 2.40 |
| 54 | I178405 | 0.01 | 2.33 |
| 55 | I178406 | 0.01 | 2.36 |
| 56 | I178407 | 0.02 | 2.17 |
| 57 | I178408 | 0.01 | 1.17 |
| 58 | I178409 | 0.06 | 1.39 |
| 59 | I178410 | 3.61 | --- |
| 60 | I178411 | 0.03 | 2.43 |
| 61 | I178412 | 0.01 | 2.36 |
| 62 | I178413 | 0.14 | 2.01 |
| 63 | I178414 | 0.05 | 1.64 |
| 64 | I178415 | 0.05 | 1.17 |
| 65 | I178416 | 0.03 | 1.78 |
| 66 | I178417 | 0.03 | 1.87 |

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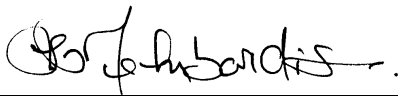
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0886**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I178418 | 0.05 | 2.22 |
| 68 | I178419 | 0.02 | 2.41 |
| 69 | I178420 | < 0.01 | 0.58 |
| 70 | I178421 | 0.01 | 2.28 |
| 71 | I178422 | < 0.01 | 2.18 |
| 72 | I178423 | < 0.01 | 1.12 |
| 73 | I178424 | < 0.01 | 2.40 |
| 74 | I178425 | 0.02 | --- |
| 75 | I178426 | 0.01 | 2.25 |
| 76 | I178427 | < 0.01 | 2.21 |
| 77 | I178428 | < 0.01 | 1.21 |
| 78 | I178429 | < 0.01 | 2.28 |
| 79 | I178430 | 0.34 | --- |
| 80 | I178431 | < 0.01 | 2.25 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0886**
12-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I115489 Orig | 0.03 |
| I115489 Rep Dup | 0.02 |
| I115489 Prep Dup | 0.02 |
| I178348 Orig | < 0.01 |
| I178348 Rep Dup | < 0.01 |
| I178348 Prep Dup | < 0.01 |
| I178399 Orig | < 0.01 |
| I178399 Rep Dup | < 0.01 |
| I178399 Prep Dup | < 0.01 |
| I178414 Orig | 0.05 |
| I178414 Rep Dup | 0.07 |
| I178414 Prep Dup | 0.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Brian Lacey

ANALYSIS CERTIFICATE
**Report No. B17-0886**
12-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0887 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-274 |
| Batch number: | 1594 |
| Date received: | October 03, 2017 |
| Report date: | October 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0887**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I175181 | 0.19 | 2.18 |
| 2 | I175182 | < 0.01 | 1.45 |
| 3 | I175183 | 0.02 | 1.43 |
| 4 | I175184 | < 0.01 | 0.88 |
| 5 | I175185 | < 0.01 | 1.99 |
| 6 | I175186 | < 0.01 | 2.10 |
| 7 | I175187 | < 0.01 | 0.98 |
| 8 | I175188 | < 0.01 | 1.03 |
| 9 | I175189 | 0.02 | 1.16 |
| 10 | I175190 | 0.35 | --- |
| 11 | I175191 | 0.01 | 2.21 |
| 12 | I175192 | < 0.01 | 1.06 |
| 13 | I175193 | < 0.01 | 1.18 |
| 14 | I175194 | < 0.01 | 2.22 |
| 15 | I175195 | 0.01 | 0.87 |
| 16 | I175196 | 0.01 | 2.10 |
| 17 | I175197 | < 0.01 | 1.04 |
| 18 | I175198 | < 0.01 | 2.39 |
| 19 | I175199 | < 0.01 | 2.49 |
| 20 | I175200 | < 0.01 | 0.74 |
| 21 | I175201 | 0.05 | 2.32 |
| 22 | I175202 | < 0.01 | 2.08 |
| 23 | I175203 | < 0.01 | 2.07 |
| 24 | I175204 | < 0.01 | 1.51 |
| 25 | I175205 | < 0.01 | 2.12 |
| 26 | I175206 | < 0.01 | 2.27 |
| 27 | I175207 | < 0.01 | 1.13 |
| 28 | I175208 | 0.05 | 1.59 |
| 29 | I175209 | 1.12 | 2.43 |
| 30 | I175210 | 0.34 | --- |
| 31 | I175211 | 0.01 | 1.46 |
| 32 | I175212 | < 0.01 | 1.23 |
| 33 | I175213 | < 0.01 | 2.31 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0887**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I175214 | < 0.01 | 1.77 |
| 35 | I175215 | 0.01 | 1.03 |
| 36 | I175216 | < 0.01 | 2.29 |
| 37 | I175217 | 0.01 | 2.06 |
| 38 | I175218 | 0.02 | 1.23 |
| 39 | I175219 | 0.02 | 2.22 |
| 40 | I175220 | < 0.01 | 0.71 |
| 41 | I175221 | < 0.01 | 1.04 |
| 42 | I175222 | 0.02 | 2.02 |
| 43 | I175223 | < 0.01 | 1.14 |
| 44 | I175224 | < 0.01 | 1.16 |
| 45 | I175225 | < 0.01 | 2.16 |
| 46 | I175226 | < 0.01 | --- |
| 47 | I175227 | < 0.01 | 2.08 |
| 48 | I175228 | < 0.01 | 1.83 |
| 49 | I175229 | < 0.01 | 0.97 |
| 50 | I175230 | 3.44 | --- |
| 51 | I175231 | 0.02 | 2.31 |
| 52 | I175232 | 0.02 | 1.95 |
| 53 | I175233 | 0.02 | 2.10 |
| 54 | I175234 | 0.02 | 1.32 |
| 55 | I175235 | 0.02 | 1.34 |
| 56 | I175236 | 0.02 | 1.99 |
| 57 | I175237 | 0.02 | 1.59 |
| 58 | I175238 | 0.04 | 1.07 |
| 59 | I175239 | 0.01 | 1.91 |
| 60 | I175240 | < 0.01 | 0.70 |
| 61 | I175241 | < 0.01 | 1.78 |
| 62 | I175242 | < 0.01 | 3.17 |
| 63 | I175243 | < 0.01 | 2.48 |
| 64 | I175244 | < 0.01 | 2.17 |
| 65 | I175245 | < 0.01 | 2.11 |
| 66 | I175246 | 0.03 | 2.12 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0887**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I175247 | 0.01 | 1.54 |
| 68 | I175248 | 0.03 | 1.09 |
| 69 | I175249 | 0.02 | 1.22 |
| 70 | I175250 | 0.34 | --- |
| 71 | I175251 | 0.01 | 2.09 |
| 72 | I175252 | < 0.01 | 2.24 |
| 73 | I175253 | < 0.01 | 1.14 |
| 74 | I175254 | 0.02 | 1.02 |
| 75 | I175255 | 0.04 | 1.52 |
| 76 | I175256 | < 0.01 | 1.13 |
| 77 | I175257 | < 0.01 | 1.12 |
| 78 | I175258 | < 0.01 | 1.21 |
| 79 | I175259 | 0.01 | 1.84 |
| 80 | I175260 | < 0.01 | 0.49 |
| 81 | I175261 | 0.01 | 1.15 |
| 82 | I175262 | 0.02 | 1.15 |
| 83 | I175263 | < 0.01 | 1.00 |
| 84 | I175264 | < 0.01 | 2.21 |
| 85 | I175265 | < 0.01 | 2.06 |
| 86 | I175292 | < 0.01 | 2.20 |
| 87 | I175293 | 0.02 | 1.05 |
| 88 | I175294 | 2.41 | 1.62 |
| 89 | I175295 | 0.03 | 2.18 |
| 90 | I175296 | 0.03 | 1.76 |
| 91 | I175297 | 0.03 | 1.20 |
| 92 | I175298 | 0.02 | 2.26 |
| 93 | I175299 | < 0.01 | 2.22 |
| 94 | I175300 | < 0.01 | 0.55 |
| 95 | I175301 | 0.06 | 2.16 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0887**
12-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.54 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I175197 Orig | < 0.01 |
| I175197 Rep Dup | < 0.01 |
| I175197 Prep Dup | < 0.01 |
| I175212 Orig | < 0.01 |
| I175212 Rep Dup | < 0.01 |
| I175212 Prep Dup | < 0.01 |
| I175229 Orig | < 0.01 |
| I175229 Rep Dup | 0.01 |
| I175229 Prep Dup | 0.01 |
| I175256 Orig | < 0.01 |
| I175256 Rep Dup | < 0.01 |
| I175256 Prep Dup | < 0.01 |
| I175301 Orig | 0.06 |
| I175301 Rep Dup | 0.05 |
| I175301 Prep Dup | 0.05 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0887**
12-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0888 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 33 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-276 |
| Batch number: | 1597 |
| Date received: | October 04, 2017 |
| Report date: | October 10, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0888**
10-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182471 | 0.01 | -- | 2.54 |
| 2 | I182472 | < 0.01 | -- | 2.56 |
| 3 | I182473 | < 0.01 | -- | 2.24 |
| 4 | I182474 | < 0.01 | -- | 2.47 |
| 5 | I182475 | < 0.01 | -- | --- |
| 6 | I182476 | 0.07 | -- | 2.42 |
| 7 | I182477 | 0.06 | -- | 1.71 |
| 8 | I182478 | 0.01 | -- | 2.30 |
| 9 | I182479 | 0.01 | -- | 2.30 |
| 10 | I182480 | 6.66 | -- | --- |
| 11 | I182481 | 0.01 | -- | 1.44 |
| 12 | I182482 | 0.01 | -- | 1.16 |
| 13 | I182483 | 4.17 | -- | 1.27 |
| 14 | I182484 | 0.39 | -- | 2.17 |
| 15 | I182485 | 0.01 | -- | 1.14 |
| 16 | I182486 | 0.02 | -- | 2.53 |
| 17 | I182487 | 0.06 | -- | 2.33 |
| 18 | I182488 | 0.02 | -- | 2.18 |
| 19 | I182489 | 0.03 | -- | 2.33 |
| 20 | I182490 | < 0.01 | -- | 0.65 |
| 21 | I182491 | < 0.01 | -- | 2.23 |
| 22 | I182492 | 0.03 | -- | 2.30 |
| 23 | I182493 | < 0.01 | -- | 2.18 |
| 24 | I182501 | 0.12 | -- | 1.87 |
| 25 | I182502 | < 0.01 | -- | 2.05 |
| 26 | I182503 | 0.04 | -- | 2.28 |
| 27 | I182504 | 3.07 | -- | 1.75 |
| 28 | I182505 | 6.51 | 5.44 | 2.72 |
| 29 | I182506 | 1.08 | -- | 1.45 |
| 30 | I182507 | 0.03 | -- | 1.27 |
| 31 | I182508 | < 0.01 | -- | 2.34 |
| 32 | I182509 | < 0.01 | -- | 2.39 |
| 33 | I182510 | < 0.01 | -- | 0.54 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0888**
10-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.38 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| I182473 Orig | < 0.01 | |
| I182473 Rep Dup | < 0.01 | |
| I182473 Prep Dup | < 0.01 | |
| I182493 Orig | < 0.01 | |
| I182493 Rep Dup | < 0.01 | |
| I182493 Prep Dup | < 0.01 | |
| I182505 Orig | | 5.44 |
| I182505 Rep Dup | | 5.30 |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0894 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 55 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-277 |
| Batch number: | 1600 |
| Date received: | October 05, 2017 |
| Report date: | October 11, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0894**
11-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182585 | 0.03 | -- | 2.32 |
| 2 | I182586 | 0.09 | -- | 2.10 |
| 3 | I182587 | 0.09 | -- | 1.90 |
| 4 | I182588 | 0.04 | -- | 1.68 |
| 5 | I182589 | < 0.01 | -- | 2.23 |
| 6 | I182590 | < 0.01 | -- | 0.66 |
| 7 | I182591 | 0.03 | -- | 2.45 |
| 8 | I182592 | 0.13 | -- | 1.59 |
| 9 | I182593 | < 0.01 | -- | 2.79 |
| 10 | I182594 | 0.01 | -- | 1.34 |
| 11 | I182595 | 0.06 | -- | 2.55 |
| 12 | I182596 | 9.19 | 8.05 | 2.44 |
| 13 | I182597 | 9.93 | 9.46 | 1.75 |
| 14 | I182598 | > 10.0 | 25.52 | 1.99 |
| 15 | I182599 | 4.34 | -- | 1.54 |
| 16 | I182600 | 6.70 | -- | --- |
| 17 | I182601 | 1.53 | -- | 1.84 |
| 18 | I182602 | 1.36 | -- | 1.98 |
| 19 | I182603 | 4.64 | -- | 1.57 |
| 20 | I182604 | 0.37 | -- | 1.12 |
| 21 | I182605 | 0.03 | -- | 2.40 |
| 22 | I182606 | 0.01 | -- | 2.09 |
| 23 | I182607 | 1.22 | -- | 0.98 |
| 24 | I182608 | 0.66 | -- | 1.27 |
| 25 | I182609 | < 0.01 | -- | 1.15 |
| 26 | I182610 | < 0.01 | -- | 0.44 |
| 27 | I182611 | 0.06 | -- | 1.14 |
| 28 | I182612 | 0.06 | -- | 2.34 |
| 29 | I182613 | 0.18 | -- | 2.06 |
| 30 | I182614 | < 0.01 | -- | 2.31 |
| 31 | I182615 | 0.30 | -- | 2.12 |
| 32 | I182616 | 0.21 | -- | 2.19 |
| 33 | I178458 | < 0.01 | -- | 2.37 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0894**
11-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I178459 | 0.02 | -- | 1.11 |
| 35 | I178460 | < 0.01 | -- | 0.55 |
| 36 | I178461 | < 0.01 | -- | 2.27 |
| 37 | I178462 | < 0.01 | -- | 2.36 |
| 38 | I178463 | 0.02 | -- | 2.40 |
| 39 | I178464 | < 0.01 | -- | 2.38 |
| 40 | I178465 | < 0.01 | -- | 2.29 |
| 41 | I178466 | 0.01 | -- | 2.06 |
| 42 | I178467 | 0.16 | -- | 1.15 |
| 43 | I178468 | 0.03 | -- | 2.55 |
| 44 | I178469 | 0.02 | -- | 2.30 |
| 45 | I178470 | 6.40 | -- | --- |
| 46 | I178471 | 0.20 | -- | 1.42 |
| 47 | I178472 | 0.78 | -- | 1.39 |
| 48 | I178473 | 0.01 | -- | 1.26 |
| 49 | I178474 | 0.03 | -- | 1.88 |
| 50 | I178475 | 0.03 | -- | --- |
| 51 | I178476 | < 0.01 | -- | 2.38 |
| 52 | I178477 | < 0.01 | -- | 2.33 |
| 53 | I178478 | < 0.01 | -- | 2.22 |
| 54 | I178479 | < 0.01 | -- | 2.22 |
| 55 | I178480 | < 0.01 | -- | 0.57 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0894**
11-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.78 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.72 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| I182595 Orig | 0.06 | |
| I182595 Rep Dup | 0.05 | |
| I182595 Prep Dup | 0.05 | |
| I182598 Orig | | 25.52 |
| I182598 Rep Dup | | 26.84 |
| I182606 Orig | 0.01 | |
| I182606 Rep Dup | 0.01 | |
| I182606 Prep Dup | 0.01 | |
| I178473 Orig | 0.01 | |
| I178473 Rep Dup | 0.01 | |
| I178473 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0904 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 100 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-278 |
| Batch number: | 1602 |
| Date received: | October 06, 2017 |
| Report date: | October 12, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I182461 | 0.01 | 2.49 |
| 2 | I182462 | < 0.01 | 1.28 |
| 3 | I182463 | 0.01 | 1.83 |
| 4 | I182464 | 0.02 | 1.19 |
| 5 | I182465 | < 0.01 | 2.40 |
| 6 | I182466 | 0.01 | 2.41 |
| 7 | I182467 | 0.01 | 2.28 |
| 8 | I182468 | 0.02 | 1.63 |
| 9 | I182469 | 0.01 | 2.42 |
| 10 | I182470 | < 0.01 | 0.50 |
| 11 | I182494 | 0.02 | 1.15 |
| 12 | I182495 | 0.02 | 1.05 |
| 13 | I182496 | 0.02 | 1.49 |
| 14 | I182497 | 0.06 | 2.02 |
| 15 | I182498 | < 0.01 | 2.25 |
| 16 | I182499 | < 0.01 | 2.14 |
| 17 | I182500 | 0.35 | --- |
| 18 | I182511 | 0.02 | 2.46 |
| 19 | I182512 | 0.02 | 2.25 |
| 20 | I182513 | 0.01 | 2.19 |
| 21 | I182514 | 0.01 | 2.29 |
| 22 | I182515 | 0.01 | 2.35 |
| 23 | I182516 | 0.01 | 2.18 |
| 24 | I182517 | 0.06 | 1.42 |
| 25 | I182518 | 0.01 | 1.92 |
| 26 | I182519 | 0.06 | 1.18 |
| 27 | I182520 | 0.34 | --- |
| 28 | I182521 | 0.03 | 2.18 |
| 29 | I182522 | 0.01 | 2.27 |
| 30 | I182523 | 0.01 | 1.43 |
| 31 | I182524 | 0.02 | 2.04 |
| 32 | I182525 | 0.03 | --- |
| 33 | I182526 | 0.36 | 1.85 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I182527 | 0.10 | 1.59 |
| 35 | I182528 | 0.05 | 2.41 |
| 36 | I182529 | 0.04 | 2.34 |
| 37 | I182530 | < 0.01 | 0.59 |
| 38 | I182531 | 0.31 | 1.78 |
| 39 | I182532 | 0.03 | 2.01 |
| 40 | I182533 | 0.01 | 1.19 |
| 41 | I182534 | 0.02 | 2.20 |
| 42 | I182535 | 0.04 | 2.39 |
| 43 | I182536 | < 0.01 | 2.59 |
| 44 | I182537 | 0.01 | 2.28 |
| 45 | I182538 | 0.01 | 1.26 |
| 46 | I182539 | < 0.01 | 1.12 |
| 47 | I182540 | 3.51 | --- |
| 48 | I182541 | 0.01 | 2.38 |
| 49 | I182542 | < 0.01 | 2.27 |
| 50 | I182543 | 0.01 | 2.39 |
| 51 | I182544 | < 0.01 | 2.38 |
| 52 | I182545 | 0.02 | 2.30 |
| 53 | I182546 | 0.01 | 2.66 |
| 54 | I182547 | < 0.01 | 2.40 |
| 55 | I182548 | 0.01 | 2.44 |
| 56 | I182549 | 0.03 | 1.48 |
| 57 | I182550 | < 0.01 | 0.65 |
| 58 | I182551 | 0.02 | 2.51 |
| 59 | I182552 | < 0.01 | 2.30 |
| 60 | I182553 | 0.02 | 2.28 |
| 61 | I182554 | 0.02 | 2.29 |
| 62 | I182555 | 0.02 | 2.27 |
| 63 | I182556 | 0.02 | 2.10 |
| 64 | I182557 | < 0.01 | 2.49 |
| 65 | I182558 | 0.01 | 2.35 |
| 66 | I182559 | 0.02 | 2.56 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I182560 | 0.35 | --- |
| 68 | I182561 | 0.02 | 2.35 |
| 69 | I182562 | 0.05 | 2.33 |
| 70 | I182563 | 0.01 | 2.52 |
| 71 | I182564 | 0.02 | 2.39 |
| 72 | I182565 | 0.01 | 2.36 |
| 73 | I182566 | 0.01 | 2.46 |
| 74 | I182567 | 0.02 | 2.07 |
| 75 | I182568 | 0.01 | 2.44 |
| 76 | I182569 | < 0.01 | 2.17 |
| 77 | I182570 | < 0.01 | 0.53 |
| 78 | I182571 | 0.01 | 2.42 |
| 79 | I182572 | 0.01 | 2.37 |
| 80 | I182573 | 0.01 | 2.45 |
| 81 | I182574 | 0.01 | 2.32 |
| 82 | I182575 | < 0.01 | --- |
| 83 | I182576 | < 0.01 | 2.28 |
| 84 | I182577 | 0.01 | 2.25 |
| 85 | I182578 | 0.01 | 2.25 |
| 86 | I182579 | < 0.01 | 2.28 |
| 87 | I182580 | 3.55 | --- |
| 88 | I182581 | 0.02 | 2.19 |
| 89 | I182582 | 0.01 | 2.03 |
| 90 | I182583 | < 0.01 | 2.15 |
| 91 | I182584 | 0.01 | 2.20 |
| 92 | I182617 | < 0.01 | 2.27 |
| 93 | I182618 | 0.01 | 2.11 |
| 94 | I182619 | < 0.01 | 1.13 |
| 95 | I182620 | 0.35 | --- |
| 96 | I182621 | 0.01 | 1.49 |
| 97 | I182622 | < 0.01 | 2.14 |
| 98 | I182623 | < 0.01 | 1.26 |
| 99 | I182624 | 0.02 | 2.15 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 100 | I182625 | 0.02 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 7.84 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I182462 Orig | < 0.01 |
| I182462 Rep Dup | < 0.01 |
| I182462 Prep Dup | < 0.01 |
| I182515 Orig | 0.01 |
| I182515 Rep Dup | < 0.01 |
| I182515 Prep Dup | < 0.01 |
| I182543 Orig | 0.01 |
| I182543 Rep Dup | < 0.01 |
| I182543 Prep Dup | 0.01 |
| I182571 Orig | 0.01 |
| I182571 Rep Dup | 0.01 |
| I182571 Prep Dup | 0.01 |
| I182621 Orig | 0.01 |
| I182621 Rep Dup | < 0.01 |
| I182621 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0904**
12-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0908 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-280 |
| Batch number: | 1604 |
| Date received: | October 10, 2017 |
| Report date: | October 13, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0908**
13-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I182626 | 0.01 | 2.18 |
| 2 | I182627 | 0.01 | 2.14 |
| 3 | I182628 | 0.04 | 2.19 |
| 4 | I178432 | < 0.01 | 1.64 |
| 5 | I178433 | < 0.01 | 1.19 |
| 6 | I178434 | < 0.01 | 1.77 |
| 7 | I178435 | < 0.01 | 2.38 |
| 8 | I178436 | 0.01 | 2.27 |
| 9 | I178437 | < 0.01 | 2.26 |
| 10 | I178438 | < 0.01 | 2.12 |
| 11 | I178439 | < 0.01 | 2.51 |
| 12 | I178440 | < 0.01 | 0.45 |
| 13 | I178441 | < 0.01 | 1.17 |
| 14 | I178442 | < 0.01 | 2.45 |
| 15 | I178443 | < 0.01 | 1.82 |
| 16 | I178444 | < 0.01 | 3.43 |
| 17 | I178445 | 0.01 | 3.53 |
| 18 | I178446 | < 0.01 | 2.19 |
| 19 | I178447 | 0.07 | 2.50 |
| 20 | I178448 | 0.02 | 2.26 |
| 21 | I178449 | < 0.01 | 1.21 |
| 22 | I178450 | 3.51 | --- |
| 23 | I178451 | 0.01 | 2.22 |
| 24 | I178452 | 0.02 | 2.26 |
| 25 | I178453 | 0.01 | 2.22 |
| 26 | I178454 | 0.02 | 2.19 |
| 27 | I178455 | 0.02 | 1.84 |
| 28 | I178456 | 0.01 | 2.78 |
| 29 | I178457 | < 0.01 | 2.21 |
| 30 | I177255 | < 0.01 | 2.26 |
| 31 | I177256 | < 0.01 | 2.25 |
| 32 | I177257 | < 0.01 | 2.22 |
| 33 | I177258 | < 0.01 | 2.41 |

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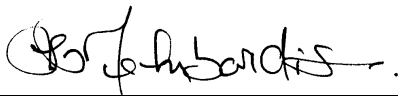
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0908**
13-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I177259 | < 0.01 | 2.33 |
| 35 | I177260 | < 0.01 | 0.49 |
| 36 | I177261 | 0.01 | 2.23 |
| 37 | I177262 | 0.01 | 2.23 |
| 38 | I177263 | 0.01 | 2.66 |
| 39 | I177264 | 0.01 | 1.28 |
| 40 | I177265 | 0.02 | 1.80 |
| 41 | I177266 | 0.03 | 1.46 |
| 42 | I177267 | < 0.01 | 0.99 |
| 43 | I177268 | < 0.01 | 1.35 |
| 44 | I177269 | < 0.01 | 1.66 |
| 45 | I177270 | 1.61 | --- |
| 46 | I177271 | 0.01 | 2.20 |
| 47 | I177272 | < 0.01 | 2.48 |
| 48 | I177273 | < 0.01 | 2.31 |
| 49 | I177274 | < 0.01 | 2.50 |
| 50 | I177275 | < 0.01 | --- |
| 51 | I177276 | < 0.01 | 2.38 |
| 52 | I177277 | < 0.01 | 2.39 |
| 53 | I177278 | < 0.01 | 2.28 |
| 54 | I177279 | < 0.01 | 2.30 |
| 55 | I177280 | < 0.01 | 0.48 |
| 56 | I177281 | 0.01 | 2.44 |
| 57 | I177282 | 0.01 | 2.42 |
| 58 | I177283 | < 0.01 | 2.39 |
| 59 | I177284 | 0.01 | 2.34 |
| 60 | I177285 | < 0.01 | 2.24 |
| 61 | I177286 | < 0.01 | 2.22 |
| 62 | I177287 | 0.01 | 2.43 |
| 63 | I177288 | 0.01 | 2.41 |
| 64 | I177289 | 0.01 | 1.47 |
| 65 | I177290 | 0.35 | --- |
| 66 | I177291 | < 0.01 | 1.25 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0908**
13-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I177292 | < 0.01 | 1.14 |
| 68 | I177293 | < 0.01 | 1.14 |
| 69 | I177294 | < 0.01 | 1.34 |
| 70 | I177295 | < 0.01 | 1.05 |
| 71 | I177296 | < 0.01 | 1.10 |
| 72 | I177297 | < 0.01 | 1.00 |
| 73 | I177298 | < 0.01 | 1.71 |
| 74 | I177299 | < 0.01 | 2.50 |
| 75 | I177300 | < 0.01 | 0.50 |
| 76 | I177301 | < 0.01 | 2.32 |
| 77 | I177302 | < 0.01 | 2.25 |
| 78 | I177303 | < 0.01 | 2.31 |
| 79 | I177304 | < 0.01 | 1.63 |
| 80 | I177305 | < 0.01 | 1.31 |
| 81 | I177306 | < 0.01 | 1.77 |
| 82 | I177307 | < 0.01 | 2.00 |
| 83 | I177308 | < 0.01 | 2.41 |
| 84 | I177309 | < 0.01 | 2.34 |
| 85 | I177310 | 1.56 | --- |
| 86 | I177311 | 0.02 | 2.42 |
| 87 | I177312 | 0.01 | 2.46 |
| 88 | I177313 | < 0.01 | 2.14 |
| 89 | I177314 | < 0.01 | 2.71 |
| 90 | I177315 | < 0.01 | 2.46 |
| 91 | I177339 | 0.03 | 2.34 |
| 92 | I177340 | < 0.01 | 0.60 |
| 93 | I177341 | 0.02 | 2.51 |
| 94 | I177342 | 0.01 | 2.26 |
| 95 | I177343 | 0.03 | 2.61 |
| 96 | I177344 | 0.01 | 2.34 |

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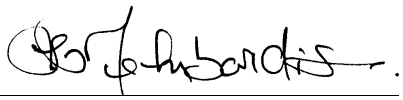
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0908**
13-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I178447 Orig | 0.07 |
| I178447 Rep Dup | 0.05 |
| I178447 Prep Dup | 0.05 |
| I177264 Orig | 0.01 |
| I177264 Rep Dup | 0.01 |
| I177264 Prep Dup | 0.01 |
| I177268 Orig | < 0.01 |
| I177268 Rep Dup | < 0.01 |
| I177268 Prep Dup | < 0.01 |
| I177294 Orig | < 0.01 |
| I177294 Rep Dup | < 0.01 |
| I177294 Prep Dup | < 0.01 |
| I177339 Orig | 0.03 |
| I177339 Rep Dup | 0.04 |
| I177339 Prep Dup | 0.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0908**
13-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0912 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 98 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-281 |
| Batch number: | 1606 |
| Date received: | October 10, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0912**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I196653 | 0.02 | -- | 2.39 |
| 2 | I196654 | 0.05 | -- | 2.45 |
| 3 | I196655 | 0.10 | -- | 2.42 |
| 4 | I196656 | 0.02 | -- | 1.71 |
| 5 | I196657 | 0.01 | -- | 2.55 |
| 6 | I196658 | < 0.01 | -- | 2.23 |
| 7 | I196659 | 0.01 | -- | 2.67 |
| 8 | I196660 | 0.34 | -- | --- |
| 9 | I196661 | 0.01 | -- | 2.70 |
| 10 | I176985 | 0.02 | -- | 2.35 |
| 11 | I176986 | < 0.01 | -- | 2.52 |
| 12 | I176987 | < 0.01 | -- | 2.06 |
| 13 | I176988 | 0.02 | -- | 2.22 |
| 14 | I176989 | < 0.01 | -- | 2.17 |
| 15 | I176990 | 0.34 | -- | --- |
| 16 | I176991 | < 0.01 | -- | 2.14 |
| 17 | I176992 | < 0.01 | -- | 1.95 |
| 18 | I176993 | 0.02 | -- | 2.28 |
| 19 | I172847 | < 0.01 | -- | 2.46 |
| 20 | I172848 | < 0.01 | -- | 1.58 |
| 21 | I172849 | < 0.01 | -- | 2.29 |
| 22 | I172850 | < 0.01 | -- | 0.62 |
| 23 | I172851 | 0.03 | -- | 2.10 |
| 24 | I172852 | 0.01 | -- | 1.57 |
| 25 | I172853 | 2.78 | -- | 1.03 |
| 26 | I172854 | 0.16 | -- | 1.32 |
| 27 | I172855 | 0.01 | -- | 1.19 |
| 28 | I172856 | 0.01 | -- | 2.14 |
| 29 | I172857 | < 0.01 | -- | 2.18 |
| 30 | I172858 | < 0.01 | -- | 1.02 |
| 31 | I172859 | < 0.01 | -- | 2.55 |
| 32 | I172860 | 3.46 | -- | --- |
| 33 | I172861 | 0.01 | -- | 2.30 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0912**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I172862 | < 0.01 | -- | 1.33 |
| 35 | I172863 | < 0.01 | -- | 1.13 |
| 36 | I172864 | < 0.01 | -- | 1.57 |
| 37 | I172865 | 0.01 | -- | 1.23 |
| 38 | I172866 | < 0.01 | -- | 1.26 |
| 39 | I172867 | 0.02 | -- | 2.00 |
| 40 | I172868 | 0.31 | -- | 2.10 |
| 41 | I172869 | 0.58 | -- | 1.85 |
| 42 | I172870 | < 0.01 | -- | 0.76 |
| 43 | I172871 | 0.18 | -- | 2.34 |
| 44 | I172872 | 0.22 | -- | 1.52 |
| 45 | I172873 | > 10.0 | 13.45 | 1.25 |
| 46 | I172874 | 0.02 | -- | 1.39 |
| 47 | I172875 | 0.02 | -- | --- |
| 48 | I172876 | < 0.01 | -- | 1.27 |
| 49 | I172877 | < 0.01 | -- | 2.53 |
| 50 | I172878 | < 0.01 | -- | 2.64 |
| 51 | I172879 | < 0.01 | -- | 2.31 |
| 52 | I172880 | 0.34 | -- | --- |
| 53 | I172881 | 0.01 | -- | 2.26 |
| 54 | I172882 | < 0.01 | -- | 2.21 |
| 55 | I172883 | < 0.01 | -- | 2.45 |
| 56 | I172884 | 0.01 | -- | 2.30 |
| 57 | I172885 | < 0.01 | -- | 2.53 |
| 58 | I172886 | < 0.01 | -- | 2.26 |
| 59 | I172887 | < 0.01 | -- | 2.11 |
| 60 | I172888 | < 0.01 | -- | 2.13 |
| 61 | I172889 | < 0.01 | -- | 2.40 |
| 62 | I172890 | < 0.01 | -- | 0.60 |
| 63 | I172891 | < 0.01 | -- | 2.37 |
| 64 | I172892 | 0.01 | -- | 2.08 |
| 65 | I172893 | 0.02 | -- | 2.19 |
| 66 | I172894 | < 0.01 | -- | 2.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0912**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I172895 | < 0.01 | -- | 2.45 |
| 68 | I172896 | < 0.01 | -- | 2.08 |
| 69 | I172897 | 0.01 | -- | 1.13 |
| 70 | I172898 | 0.04 | -- | 2.60 |
| 71 | I172899 | < 0.01 | -- | 1.17 |
| 72 | I172900 | 3.44 | -- | --- |
| 73 | I172901 | 0.01 | -- | 1.08 |
| 74 | I172902 | < 0.01 | -- | 1.17 |
| 75 | I172903 | < 0.01 | -- | 2.01 |
| 76 | I172904 | < 0.01 | -- | 2.17 |
| 77 | I172905 | < 0.01 | -- | 2.65 |
| 78 | I172906 | < 0.01 | -- | 2.15 |
| 79 | I172907 | < 0.01 | -- | 2.51 |
| 80 | I172908 | < 0.01 | -- | 1.81 |
| 81 | I172909 | < 0.01 | -- | 1.19 |
| 82 | I172910 | < 0.01 | -- | 0.69 |
| 83 | I172911 | 0.21 | -- | 2.28 |
| 84 | I172912 | 1.37 | -- | 1.41 |
| 85 | I172913 | 0.45 | -- | 1.21 |
| 86 | I172914 | 0.20 | -- | 1.82 |
| 87 | I172915 | < 0.01 | -- | 1.18 |
| 88 | I172916 | < 0.01 | -- | 2.14 |
| 89 | I172917 | < 0.01 | -- | 2.47 |
| 90 | I172918 | < 0.01 | -- | 2.23 |
| 91 | I172919 | < 0.01 | -- | 2.51 |
| 92 | I172920 | 3.55 | -- | --- |
| 93 | I172921 | 0.03 | -- | 1.02 |
| 94 | I172922 | < 0.01 | -- | 2.23 |
| 95 | I172923 | < 0.01 | -- | 1.32 |
| 96 | I172924 | < 0.01 | -- | 2.37 |
| 97 | I172925 | < 0.01 | -- | --- |
| 98 | I172926 | < 0.01 | -- | 2.37 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0912**
18-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.66 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| I176988 Orig | 0.02 | |
| I176988 Rep Dup | 0.02 | |
| I176988 Prep Dup | 0.02 | |
| I172865 Orig | 0.01 | |
| I172865 Rep Dup | 0.01 | |
| I172865 Prep Dup | 0.01 | |
| I172886 Orig | < 0.01 | |
| I172886 Rep Dup | < 0.01 | |
| I172886 Prep Dup | < 0.01 | |
| I172889 Orig | < 0.01 | |
| I172889 Rep Dup | < 0.01 | |
| I172889 Prep Dup | < 0.01 | |
| I172915 Orig | < 0.01 | |
| I172915 Rep Dup | < 0.01 | |
| I172915 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0912**
18-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0913 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Simon St-Pierre |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 92 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-281 |
| Batch number: | 1607 |
| Date received: | October 10, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0913**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I174919 | < 0.01 | 1.31 |
| 2 | I174920 | < 0.01 | 0.63 |
| 3 | I174921 | < 0.01 | 1.07 |
| 4 | I174922 | < 0.01 | 2.23 |
| 5 | I174923 | < 0.01 | 2.14 |
| 6 | I174924 | < 0.01 | 2.09 |
| 7 | I174925 | < 0.01 | --- |
| 8 | I174926 | < 0.01 | 2.27 |
| 9 | I174927 | < 0.01 | 2.28 |
| 10 | I174928 | < 0.01 | 1.09 |
| 11 | I174929 | 0.01 | 2.22 |
| 12 | I174930 | 3.38 | --- |
| 13 | I174931 | 0.05 | 2.33 |
| 14 | I174952 | < 0.01 | 2.18 |
| 15 | I174953 | < 0.01 | 2.09 |
| 16 | I174954 | < 0.01 | 2.17 |
| 17 | I174955 | 0.02 | 1.01 |
| 18 | I174956 | 0.01 | 2.10 |
| 19 | I174957 | 0.02 | 1.07 |
| 20 | I174958 | 0.01 | 2.18 |
| 21 | I174959 | 0.04 | 1.05 |
| 22 | I174960 | < 0.01 | 0.65 |
| 23 | I174961 | 0.03 | 1.06 |
| 24 | I174962 | 0.21 | 1.11 |
| 25 | I174963 | 0.03 | 0.98 |
| 26 | I174964 | 0.02 | 2.23 |
| 27 | I174965 | < 0.01 | 1.45 |
| 28 | I174966 | < 0.01 | 2.06 |
| 29 | I198464 | < 0.01 | 2.12 |
| 30 | I198465 | < 0.01 | 1.52 |
| 31 | I198466 | < 0.01 | 1.08 |
| 32 | I198467 | < 0.01 | 1.68 |
| 33 | I198468 | < 0.01 | 2.18 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0913**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I198469 | 0.01 | 2.11 |
| 35 | I198470 | 0.35 | --- |
| 36 | I198471 | < 0.01 | 3.08 |
| 37 | I198472 | < 0.01 | 3.17 |
| 38 | I198473 | < 0.01 | 3.23 |
| 39 | I198474 | 0.06 | 3.26 |
| 40 | I198475 | 0.06 | --- |
| 41 | I198476 | < 0.01 | 2.34 |
| 42 | I198477 | < 0.01 | 1.13 |
| 43 | I198478 | < 0.01 | 2.40 |
| 44 | I198479 | < 0.01 | 2.27 |
| 45 | I198480 | < 0.01 | 0.64 |
| 46 | I198481 | < 0.01 | 1.10 |
| 47 | I198482 | < 0.01 | 2.35 |
| 48 | I198483 | < 0.01 | 2.40 |
| 49 | I198484 | 0.02 | 2.23 |
| 50 | I198485 | < 0.01 | 3.29 |
| 51 | I198486 | < 0.01 | 2.24 |
| 52 | I198487 | < 0.01 | 2.11 |
| 53 | I198488 | < 0.01 | 1.05 |
| 54 | I198489 | < 0.01 | 2.24 |
| 55 | I198490 | 0.34 | --- |
| 56 | I198491 | < 0.01 | 2.14 |
| 57 | I198492 | < 0.01 | 3.44 |
| 58 | I198493 | < 0.01 | 2.31 |
| 59 | I198494 | < 0.01 | 2.20 |
| 60 | I198495 | < 0.01 | 3.42 |
| 61 | I198496 | < 0.01 | 1.72 |
| 62 | I198497 | < 0.01 | 2.35 |
| 63 | I198498 | < 0.01 | 2.36 |
| 64 | I198520 | < 0.01 | 2.18 |
| 65 | I198521 | 0.17 | 2.18 |
| 66 | I198522 | 0.02 | 2.23 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0913**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I198523 | 0.14 | 1.57 |
| 68 | I198546 | < 0.01 | 2.37 |
| 69 | I198547 | < 0.01 | 2.29 |
| 70 | I198548 | < 0.01 | 2.48 |
| 71 | I198549 | < 0.01 | 2.35 |
| 72 | I198550 | 0.36 | --- |
| 73 | I198551 | < 0.01 | 2.32 |
| 74 | I198552 | < 0.01 | 2.22 |
| 75 | I198553 | < 0.01 | 2.30 |
| 76 | I198554 | < 0.01 | 2.27 |
| 77 | I198555 | 0.02 | 3.53 |
| 78 | I198556 | < 0.01 | 3.15 |
| 79 | I198557 | < 0.01 | 2.27 |
| 80 | I198558 | < 0.01 | 2.40 |
| 81 | I198559 | 0.10 | 1.26 |
| 82 | I198560 | < 0.01 | 0.80 |
| 83 | I198561 | 0.01 | 2.33 |
| 84 | I198562 | 0.02 | 2.33 |
| 85 | I198568 | < 0.01 | 2.86 |
| 86 | I198569 | < 0.01 | 2.30 |
| 87 | I198570 | 0.35 | --- |
| 88 | I198571 | 0.01 | 2.31 |
| 89 | I198572 | 0.02 | 2.32 |
| 90 | I198573 | 0.46 | 1.33 |
| 91 | I198574 | 0.05 | 2.05 |
| 92 | I198575 | 0.05 | --- |

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Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0913**
18-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I174929 Orig | 0.01 |
| I174929 Rep Dup | 0.01 |
| I174929 Prep Dup | 0.01 |
| I174966 Orig | < 0.01 |
| I174966 Rep Dup | < 0.01 |
| I174966 Prep Dup | < 0.01 |
| I198492 Orig | < 0.01 |
| I198492 Rep Dup | < 0.01 |
| I198492 Prep Dup | < 0.01 |
| I198555 Orig | 0.02 |
| I198555 Rep Dup | 0.01 |
| I198555 Prep Dup | 0.01 |
| I198569 Orig | < 0.01 |
| I198569 Rep Dup | < 0.01 |
| I198569 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Simon St-Pierre

ANALYSIS CERTIFICATE
**Report No. B17-0913**
18-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0914 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 99 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-281 |
| Batch number: | 1608 |
| Date received: | October 10, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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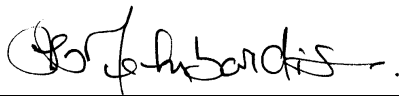
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0914**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I172927 | < 0.01 | 2.30 |
| 2 | I172928 | < 0.01 | 2.28 |
| 3 | I172929 | < 0.01 | 1.05 |
| 4 | I172930 | < 0.01 | 0.63 |
| 5 | I172931 | 0.39 | 2.31 |
| 6 | I172932 | 0.71 | 1.22 |
| 7 | I172933 | 0.73 | 1.11 |
| 8 | I172934 | < 0.01 | 1.09 |
| 9 | I172935 | < 0.01 | 2.35 |
| 10 | I172936 | < 0.01 | 2.44 |
| 11 | I172937 | < 0.01 | 2.38 |
| 12 | I172938 | < 0.01 | 1.62 |
| 13 | I172939 | < 0.01 | 2.29 |
| 14 | I172940 | 3.56 | --- |
| 15 | I172941 | 0.01 | 1.56 |
| 16 | I172942 | 0.38 | 1.36 |
| 17 | I172943 | 0.87 | 1.58 |
| 18 | I172944 | 4.99 | 1.20 |
| 19 | I172945 | 0.92 | 1.20 |
| 20 | I172946 | 0.01 | 2.32 |
| 21 | I172947 | 2.02 | 1.18 |
| 22 | I172948 | 0.98 | 2.01 |
| 23 | I172949 | 0.05 | 2.24 |
| 24 | I172950 | < 0.01 | 0.73 |
| 25 | I172951 | < 0.01 | 1.52 |
| 26 | I172952 | 0.01 | 2.34 |
| 27 | I172953 | < 0.01 | 2.21 |
| 28 | I172954 | 0.02 | 2.35 |
| 29 | I172955 | 0.01 | 2.17 |
| 30 | I172956 | < 0.01 | 2.02 |
| 31 | I172957 | 0.05 | 1.30 |
| 32 | I172958 | 0.42 | 1.15 |
| 33 | I172959 | 0.13 | 1.07 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0914**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I172960 | 0.34 | --- |
| 35 | I172961 | 0.04 | 1.22 |
| 36 | I172962 | 0.15 | 2.33 |
| 37 | I172963 | 0.11 | 1.04 |
| 38 | I172964 | < 0.01 | 1.58 |
| 39 | I172965 | 2.96 | 2.41 |
| 40 | I172966 | 0.02 | 1.15 |
| 41 | I172967 | 0.03 | 2.52 |
| 42 | I172968 | 0.01 | 2.38 |
| 43 | I172969 | < 0.01 | 1.01 |
| 44 | I172970 | < 0.01 | 0.66 |
| 45 | I172971 | < 0.01 | 1.34 |
| 46 | I172972 | < 0.01 | 1.73 |
| 47 | I172973 | < 0.01 | 1.06 |
| 48 | I172974 | < 0.01 | 1.27 |
| 49 | I172975 | < 0.01 | --- |
| 50 | I172976 | 0.01 | 2.48 |
| 51 | I172977 | 0.05 | 1.68 |
| 52 | I172978 | 0.02 | 1.36 |
| 53 | I172979 | < 0.01 | 1.43 |
| 54 | I172980 | 0.35 | --- |
| 55 | I172981 | < 0.01 | 2.43 |
| 56 | I172982 | < 0.01 | 2.23 |
| 57 | I172983 | < 0.01 | 2.28 |
| 58 | I172984 | 0.02 | 2.39 |
| 59 | I172985 | 0.01 | 2.32 |
| 60 | I172986 | < 0.01 | 2.22 |
| 61 | I172987 | < 0.01 | 1.83 |
| 62 | I172988 | 0.18 | 2.39 |
| 63 | I172989 | 0.01 | 1.53 |
| 64 | I172990 | < 0.01 | 0.60 |
| 65 | I172991 | 0.01 | 1.49 |
| 66 | I172992 | 0.35 | 1.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0914**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I172993 | 0.01 | 1.72 |
| 68 | I172994 | 0.04 | 1.43 |
| 69 | I172995 | 0.02 | 2.29 |
| 70 | I172996 | < 0.01 | 2.15 |
| 71 | I172997 | < 0.01 | 2.16 |
| 72 | I172998 | < 0.01 | 2.55 |
| 73 | I172999 | < 0.01 | 2.21 |
| 74 | I173000 | 0.34 | --- |
| 75 | I182001 | < 0.01 | 2.60 |
| 76 | I182002 | < 0.01 | 2.37 |
| 77 | I182003 | < 0.01 | 1.21 |
| 78 | I182004 | < 0.01 | 2.34 |
| 79 | I182005 | < 0.01 | 2.18 |
| 80 | I182006 | < 0.01 | 1.80 |
| 81 | I182007 | < 0.01 | 2.29 |
| 82 | I182008 | < 0.01 | 2.35 |
| 83 | I182009 | < 0.01 | 2.35 |
| 84 | I182010 | < 0.01 | 0.60 |
| 85 | I182011 | < 0.01 | 2.26 |
| 86 | I182012 | 0.02 | 2.31 |
| 87 | I182013 | < 0.01 | 2.21 |
| 88 | I182014 | < 0.01 | 2.13 |
| 89 | I182015 | < 0.01 | 2.30 |
| 90 | I182016 | < 0.01 | 2.22 |
| 91 | I182017 | 0.01 | 2.19 |
| 92 | I182018 | < 0.01 | 2.34 |
| 93 | I182019 | < 0.01 | 1.33 |
| 94 | I182020 | 0.35 | --- |
| 95 | I182021 | < 0.01 | 1.37 |
| 96 | I182022 | < 0.01 | 2.01 |
| 97 | I182023 | < 0.01 | 2.16 |
| 98 | I182024 | < 0.01 | 2.39 |
| 99 | I182025 | < 0.01 | --- |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0914**
18-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I172936 Orig | < 0.01 |
| I172936 Rep Dup | < 0.01 |
| I172936 Prep Dup | < 0.01 |
| I172965 Orig | 2.96 |
| I172965 Rep Dup | 2.90 |
| I172965 Prep Dup | 2.96 |
| I172976 Orig | 0.01 |
| I172976 Rep Dup | < 0.01 |
| I172976 Prep Dup | 0.01 |
| I182005 Orig | < 0.01 |
| I182005 Rep Dup | < 0.01 |
| I182005 Prep Dup | < 0.01 |
| I182018 Orig | < 0.01 |
| I182018 Rep Dup | < 0.01 |
| I182018 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0914**
18-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0921 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 65 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-283 |
| Batch number: | 1612 |
| Date received: | October 12, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0921**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I180189 | 0.07 | -- | 2.16 |
| 2 | I180190 | < 0.01 | -- | 0.66 |
| 3 | I180191 | 0.05 | -- | 2.02 |
| 4 | I180192 | 0.01 | -- | 1.12 |
| 5 | I180193 | 0.02 | -- | 0.97 |
| 6 | I180194 | 0.01 | -- | 2.08 |
| 7 | I180195 | < 0.01 | -- | 2.06 |
| 8 | I180196 | < 0.01 | -- | 1.92 |
| 9 | I180197 | < 0.01 | -- | 1.61 |
| 10 | I180198 | < 0.01 | -- | 1.00 |
| 11 | I180199 | 0.75 | -- | 0.96 |
| 12 | I180200 | 1.60 | -- | --- |
| 13 | I180201 | 0.61 | -- | 1.03 |
| 14 | I180202 | 2.80 | -- | 1.03 |
| 15 | I180203 | 7.55 | 7.14 | 1.12 |
| 16 | I180204 | 0.68 | -- | 1.39 |
| 17 | I180205 | 0.02 | -- | 1.03 |
| 18 | I180206 | < 0.01 | -- | 0.97 |
| 19 | I180207 | < 0.01 | -- | 1.19 |
| 20 | I180208 | < 0.01 | -- | 1.02 |
| 21 | I180209 | < 0.01 | -- | 1.36 |
| 22 | I180210 | < 0.01 | -- | 0.61 |
| 23 | I180211 | < 0.01 | -- | 1.29 |
| 24 | I180212 | < 0.01 | -- | 1.30 |
| 25 | I180213 | 0.01 | -- | 0.96 |
| 26 | I180214 | 0.03 | -- | 1.20 |
| 27 | I180215 | < 0.01 | -- | 1.03 |
| 28 | I180216 | 0.01 | -- | 1.04 |
| 29 | I180217 | < 0.01 | -- | 2.06 |
| 30 | I180218 | < 0.01 | -- | 2.02 |
| 31 | I180219 | < 0.01 | -- | 2.06 |
| 32 | I180220 | 0.35 | -- | --- |
| 33 | I180221 | < 0.01 | -- | 2.03 |

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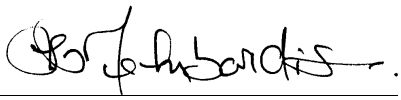
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0921**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I180222 | 0.02 | -- | 2.03 |
| 35 | I180223 | < 0.01 | -- | 2.21 |
| 36 | I180224 | < 0.01 | -- | 2.21 |
| 37 | I180225 | < 0.01 | -- | --- |
| 38 | I180226 | 0.01 | -- | 1.14 |
| 39 | I180227 | 0.02 | -- | 1.03 |
| 40 | I180228 | 0.02 | -- | 1.17 |
| 41 | I180229 | 0.08 | -- | 2.07 |
| 42 | I180230 | < 0.01 | -- | 1.09 |
| 43 | I180231 | 1.00 | -- | 0.94 |
| 44 | I180232 | 1.81 | -- | 1.00 |
| 45 | I180233 | > 10.0 | 94.18 | 1.06 |
| 46 | I180234 | 0.95 | -- | 1.79 |
| 47 | I180235 | 0.09 | -- | 1.02 |
| 48 | I180236 | 0.02 | -- | 1.80 |
| 49 | I180237 | 0.01 | -- | 2.01 |
| 50 | I180238 | 0.01 | -- | 1.96 |
| 51 | I180239 | 0.08 | -- | 2.04 |
| 52 | I180240 | 1.57 | -- | --- |
| 53 | I180241 | 0.40 | -- | 0.95 |
| 54 | I180242 | 6.48 | 6.59 | 1.04 |
| 55 | I180243 | 1.57 | -- | 1.82 |
| 56 | I180244 | 0.27 | -- | 1.23 |
| 57 | I180245 | < 0.01 | -- | 2.05 |
| 58 | I180246 | 0.01 | -- | 1.57 |
| 59 | I180247 | < 0.01 | -- | 0.96 |
| 60 | I180248 | < 0.01 | -- | 1.02 |
| 61 | I180249 | 0.03 | -- | 1.05 |
| 62 | I180250 | < 0.01 | -- | 0.60 |
| 63 | I180251 | < 0.01 | -- | 1.55 |
| 64 | I180252 | < 0.01 | -- | 2.11 |
| 65 | I180253 | < 0.01 | -- | 2.21 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0921**
18-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 23.79 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| I180205 Orig | 0.02 | |
| I180205 Rep Dup | 0.02 | |
| I180205 Prep Dup | 0.01 | |
| I180215 Orig | < 0.01 | |
| I180215 Rep Dup | 0.01 | |
| I180215 Prep Dup | 0.01 | |
| I180233 Orig | | 94.18 |
| I180233 Rep Dup | | 96.74 |
| I180241 Orig | 0.40 | |
| I180241 Rep Dup | 0.37 | |
| I180241 Prep Dup | 0.39 | |
| I180251 Orig | < 0.01 | |
| I180251 Rep Dup | < 0.01 | |
| I180251 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0921**
18-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0924 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Patrick Lapointe |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-217-284 |
| Batch number: | 1613 |
| Date received: | October 13, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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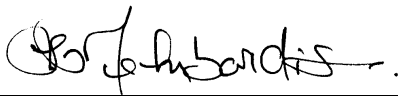
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0924**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I182629 | 0.03 | 2.16 |
| 2 | I182630 | < 0.01 | 0.63 |
| 3 | I182631 | 0.35 | 1.12 |
| 4 | I182632 | 0.02 | 2.06 |
| 5 | I182633 | < 0.01 | 2.21 |
| 6 | I182634 | < 0.01 | 2.20 |
| 7 | I182635 | < 0.01 | 2.32 |
| 8 | I182636 | 0.08 | 1.35 |
| 9 | I182637 | 0.02 | 2.42 |
| 10 | I182638 | < 0.01 | 1.99 |
| 11 | I182639 | 0.02 | 1.91 |
| 12 | I182640 | 3.57 | --- |
| 13 | I182641 | 0.02 | 2.02 |
| 14 | I182642 | < 0.01 | 1.10 |
| 15 | I182643 | 0.02 | 0.85 |
| 16 | I182644 | 0.05 | 1.92 |
| 17 | I182645 | 0.26 | 1.83 |
| 18 | I182646 | 0.01 | 1.24 |
| 19 | I182647 | < 0.01 | 1.09 |
| 20 | I182648 | 0.03 | 1.20 |
| 21 | I182649 | 0.02 | 1.61 |
| 22 | I182650 | < 0.01 | 0.56 |
| 23 | I182651 | 0.02 | 1.81 |
| 24 | I182652 | 0.01 | 1.04 |
| 25 | I182653 | 0.02 | 2.10 |
| 26 | I182654 | < 0.01 | 2.00 |
| 27 | I182655 | < 0.01 | 1.59 |
| 28 | I182656 | < 0.01 | 1.67 |
| 29 | I182657 | < 0.01 | 2.00 |
| 30 | I182658 | < 0.01 | 2.04 |
| 31 | I182659 | < 0.01 | 2.03 |
| 32 | I182660 | 3.45 | --- |
| 33 | I182661 | 0.01 | 1.10 |



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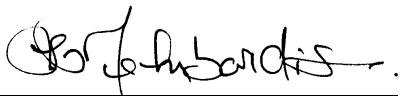
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0924**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I182662 | < 0.01 | 1.69 |
| 35 | I182663 | < 0.01 | 1.52 |
| 36 | I182664 | 0.01 | 1.65 |
| 37 | I182665 | < 0.01 | 2.30 |
| 38 | I182666 | < 0.01 | 1.91 |
| 39 | I182667 | < 0.01 | 2.08 |
| 40 | I182668 | < 0.01 | 2.15 |
| 41 | I182669 | 0.02 | 1.41 |
| 42 | I182670 | < 0.01 | 0.59 |
| 43 | I182671 | 0.02 | 1.86 |
| 44 | I182672 | < 0.01 | 1.03 |
| 45 | I182673 | 0.01 | 1.52 |
| 46 | I182674 | < 0.01 | 1.22 |
| 47 | I182675 | < 0.01 | --- |
| 48 | I182676 | < 0.01 | 1.46 |
| 49 | I182677 | < 0.01 | 2.36 |
| 50 | I182678 | 0.02 | 2.07 |
| 51 | I182679 | 0.02 | 2.00 |
| 52 | I182680 | 0.35 | --- |
| 53 | I182681 | < 0.01 | 1.66 |
| 54 | I182682 | < 0.01 | 2.19 |
| 55 | I182683 | 0.01 | 2.13 |
| 56 | I182684 | 0.02 | 2.01 |
| 57 | I182685 | < 0.01 | 1.91 |
| 58 | I182686 | < 0.01 | 2.10 |
| 59 | I182687 | < 0.01 | 2.16 |
| 60 | I182688 | < 0.01 | 1.10 |
| 61 | I182689 | 0.02 | 2.10 |
| 62 | I182690 | < 0.01 | 0.60 |
| 63 | I182691 | 0.05 | 1.71 |
| 64 | I182692 | < 0.01 | 1.32 |
| 65 | I182693 | < 0.01 | 2.45 |
| 66 | I182694 | < 0.01 | 2.03 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0924**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I182695 | < 0.01 | 0.98 |
| 68 | I182696 | < 0.01 | 1.06 |
| 69 | I182697 | < 0.01 | 2.13 |
| 70 | I182698 | < 0.01 | 2.11 |
| 71 | I182699 | < 0.01 | 1.68 |
| 72 | I182700 | 0.36 | --- |
| 73 | I182701 | < 0.01 | 2.22 |
| 74 | I182702 | 0.01 | 2.04 |
| 75 | I182703 | < 0.01 | 2.00 |
| 76 | I182704 | < 0.01 | 1.86 |
| 77 | I182705 | < 0.01 | 1.63 |
| 78 | I182706 | < 0.01 | 2.23 |
| 79 | I182707 | < 0.01 | 2.02 |
| 80 | I182708 | < 0.01 | 1.39 |
| 81 | I182709 | < 0.01 | 1.23 |
| 82 | I182710 | < 0.01 | 0.58 |
| 83 | I182711 | 0.02 | 1.16 |
| 84 | I182712 | < 0.01 | 1.53 |
| 85 | I182713 | < 0.01 | 1.55 |
| 86 | I182714 | < 0.01 | 2.19 |
| 87 | I182715 | 0.02 | 0.98 |
| 88 | I182716 | < 0.01 | 1.00 |
| 89 | I182717 | < 0.01 | 1.85 |
| 90 | I180092 | 0.01 | 2.02 |
| 91 | I180093 | < 0.01 | 1.08 |
| 92 | I180094 | 0.01 | 2.08 |
| 93 | I180095 | 0.01 | 1.32 |
| 94 | I180096 | < 0.01 | 1.04 |
| 95 | I180097 | < 0.01 | 1.21 |
| 96 | I180098 | 0.01 | 2.07 |
| 97 | I180099 | < 0.01 | 3.32 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0924**
18-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxN117 Meas | 7.91 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I182643 Orig | 0.02 |
| I182643 Rep Dup | 0.02 |
| I182643 Prep Dup | 0.03 |
| I182656 Orig | < 0.01 |
| I182656 Rep Dup | < 0.01 |
| I182656 Prep Dup | < 0.01 |
| I182681 Orig | < 0.01 |
| I182681 Rep Dup | < 0.01 |
| I182681 Prep Dup | < 0.01 |
| I182694 Orig | < 0.01 |
| I182694 Rep Dup | < 0.01 |
| I182694 Prep Dup | < 0.01 |
| I182716 Orig | < 0.01 |
| I182716 Rep Dup | < 0.01 |
| I182716 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Patrick Lapointe

ANALYSIS CERTIFICATE
**Report No. B17-0924**
18-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0925 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 47 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-284 |
| Batch number: | 1614 |
| Date received: | October 13, 2017 |
| Report date: | October 18, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 4 (including this page)

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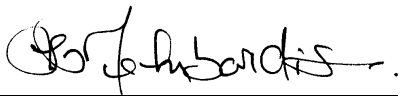
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0925**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I177439 | 0.01 | 2.32 |
| 2 | I177440 | < 0.01 | 0.81 |
| 3 | I177441 | 0.01 | 2.52 |
| 4 | I177442 | 0.01 | 2.29 |
| 5 | I177443 | 0.02 | 2.55 |
| 6 | I177444 | 0.03 | 1.26 |
| 7 | I177445 | 0.70 | 1.16 |
| 8 | I177446 | 0.01 | 2.44 |
| 9 | I177447 | < 0.01 | 2.33 |
| 10 | I177448 | < 0.01 | 2.24 |
| 11 | I177449 | 0.01 | 2.31 |
| 12 | I177450 | 0.34 | --- |
| 13 | I177451 | < 0.01 | 2.29 |
| 14 | I177452 | < 0.01 | 1.64 |
| 15 | I177453 | 0.39 | 1.85 |
| 16 | I177454 | 0.03 | 1.22 |
| 17 | I177455 | 0.02 | 1.92 |
| 18 | I177456 | 0.03 | 1.37 |
| 19 | I177457 | 0.03 | 1.32 |
| 20 | I177458 | < 0.01 | 1.19 |
| 21 | I177459 | < 0.01 | 1.39 |
| 22 | I177460 | < 0.01 | 0.84 |
| 23 | I177461 | < 0.01 | 1.40 |
| 24 | I177462 | 0.01 | 1.10 |
| 25 | I177463 | 0.01 | 1.64 |
| 26 | I177464 | < 0.01 | 2.45 |
| 27 | I177465 | < 0.01 | 2.33 |
| 28 | I177466 | < 0.01 | 2.40 |
| 29 | I177467 | < 0.01 | 1.22 |
| 30 | I177468 | < 0.01 | 1.39 |
| 31 | I177469 | 0.69 | 1.21 |
| 32 | I177470 | 1.59 | --- |
| 33 | I177471 | 0.02 | 0.92 |



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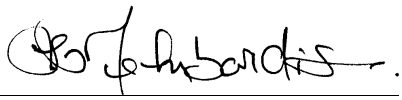
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0925**
18-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 34 | I177472 | < 0.01 | 1.76 |
| 35 | I177473 | < 0.01 | 2.26 |
| 36 | I177474 | 0.02 | 2.01 |
| 37 | I177475 | < 0.01 | --- |
| 38 | I177476 | < 0.01 | 2.17 |
| 39 | I177477 | < 0.01 | 2.06 |
| 40 | I177478 | 0.38 | 1.43 |
| 41 | I177479 | 0.39 | 1.31 |
| 42 | I177480 | < 0.01 | 0.80 |
| 43 | I177481 | 0.03 | 1.82 |
| 44 | I177482 | 0.27 | 2.15 |
| 45 | I177483 | < 0.01 | 2.15 |
| 46 | I177484 | 0.02 | 2.26 |
| 47 | I177485 | < 0.01 | 2.33 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0925**
18-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I177453 Orig | 0.39 |
| I177453 Rep Dup | 0.44 |
| I177453 Prep Dup | 0.40 |
| I177459 Orig | < 0.01 |
| I177459 Rep Dup | < 0.01 |
| I177459 Prep Dup | < 0.01 |
| I177484 Orig | 0.02 |
| I177484 Rep Dup | 0.02 |
| I177484 Prep Dup | 0.03 |

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0928 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Jean-luc Gaudreault |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 95 |
| Project name: | Triangle UNDGRD |
| Submittal number: | ICG-2017-285 |
| Batch number: | 1615 |
| Date received: | October 16, 2017 |
| Report date: | October 19, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 6 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0928**
19-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 1 | I178122 | < 0.01 | 1.86 |
| 2 | I178123 | < 0.01 | 2.12 |
| 3 | I178124 | < 0.01 | 2.38 |
| 4 | I178125 | < 0.01 | --- |
| 5 | I178126 | < 0.01 | 2.43 |
| 6 | I178127 | < 0.01 | 2.49 |
| 7 | I178128 | 0.02 | 2.33 |
| 8 | I178129 | 0.02 | 1.58 |
| 9 | I178130 | 0.34 | --- |
| 10 | I178131 | 0.01 | 1.23 |
| 11 | I178132 | 0.06 | 1.90 |
| 12 | I178133 | 0.02 | 2.36 |
| 13 | I178134 | < 0.01 | 2.51 |
| 14 | I178135 | < 0.01 | 2.26 |
| 15 | I178136 | < 0.01 | 2.49 |
| 16 | I178137 | < 0.01 | 2.35 |
| 17 | I178138 | 0.02 | 2.09 |
| 18 | I178139 | < 0.01 | 2.17 |
| 19 | I178140 | < 0.01 | 0.44 |
| 20 | I178141 | < 0.01 | 2.29 |
| 21 | I178142 | < 0.01 | 2.37 |
| 22 | I178143 | < 0.01 | 2.26 |
| 23 | I178144 | < 0.01 | 2.44 |
| 24 | I178145 | < 0.01 | 2.31 |
| 25 | I178146 | < 0.01 | 2.22 |
| 26 | I178147 | < 0.01 | 2.39 |
| 27 | I178148 | < 0.01 | 1.18 |
| 28 | I178149 | < 0.01 | 1.17 |
| 29 | I178150 | 0.34 | --- |
| 30 | I178151 | < 0.01 | 2.57 |
| 31 | I178152 | 0.02 | 2.25 |
| 32 | I178153 | < 0.01 | 1.52 |
| 33 | I178154 | < 0.01 | 1.33 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0928**
19-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I178155 | < 0.01 | 1.85 |
| 35 | I178156 | < 0.01 | 3.42 |
| 36 | I178157 | < 0.01 | 3.07 |
| 37 | I178158 | < 0.01 | 2.24 |
| 38 | I178159 | < 0.01 | 2.02 |
| 39 | I178160 | < 0.01 | 0.49 |
| 40 | I177086 | 0.01 | 2.35 |
| 41 | I177087 | 0.08 | 2.23 |
| 42 | I177088 | 0.01 | 1.65 |
| 43 | I177089 | < 0.01 | 1.62 |
| 44 | I177090 | 1.55 | --- |
| 45 | I177091 | 0.02 | 1.44 |
| 46 | I177092 | < 0.01 | 2.37 |
| 47 | I177093 | 0.01 | 2.23 |
| 48 | I177094 | < 0.01 | 1.61 |
| 49 | I177095 | < 0.01 | 2.29 |
| 50 | I177096 | < 0.01 | 2.28 |
| 51 | I177097 | < 0.01 | 2.32 |
| 52 | I177098 | 0.03 | 2.27 |
| 53 | I177099 | < 0.01 | 2.53 |
| 54 | I177100 | < 0.01 | 0.49 |
| 55 | I177101 | < 0.01 | 2.37 |
| 56 | I177138 | < 0.01 | 2.22 |
| 57 | I177139 | 0.01 | 2.17 |
| 58 | I177140 | < 0.01 | 0.59 |
| 59 | I177141 | 0.06 | 2.36 |
| 60 | I177142 | 0.07 | 1.83 |
| 61 | I177143 | 0.03 | 0.93 |
| 62 | I177144 | 0.07 | 1.13 |
| 63 | I177145 | 0.03 | 2.36 |
| 64 | I177146 | 0.03 | 2.38 |
| 65 | I177147 | 0.03 | 2.28 |
| 66 | I177148 | 0.01 | 2.40 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0928**
19-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I177149 | < 0.01 | 2.25 |
| 68 | I177150 | 1.55 | --- |
| 69 | I177151 | < 0.01 | 2.28 |
| 70 | I177152 | < 0.01 | 2.53 |
| 71 | I177153 | < 0.01 | 2.30 |
| 72 | I177154 | < 0.01 | 2.29 |
| 73 | I177155 | < 0.01 | 2.32 |
| 74 | I177156 | < 0.01 | 2.26 |
| 75 | I180022 | < 0.01 | 2.54 |
| 76 | I180023 | < 0.01 | 1.41 |
| 77 | I180024 | 0.03 | 1.11 |
| 78 | I180025 | 0.03 | --- |
| 79 | I180026 | < 0.01 | 2.38 |
| 80 | I180027 | 0.01 | 2.30 |
| 81 | I180028 | < 0.01 | 2.18 |
| 82 | I180029 | < 0.01 | 1.10 |
| 83 | I180030 | < 0.01 | 0.49 |
| 84 | I180031 | < 0.01 | 2.18 |
| 85 | I180032 | < 0.01 | 2.56 |
| 86 | I180033 | < 0.01 | 2.18 |
| 87 | I180034 | < 0.01 | 1.89 |
| 88 | I180035 | 0.01 | 2.45 |
| 89 | I180036 | < 0.01 | 2.30 |
| 90 | I180037 | < 0.01 | 1.81 |
| 91 | I180038 | < 0.01 | 1.37 |
| 92 | I180039 | 0.03 | 1.03 |
| 93 | I180040 | 6.62 | --- |
| 94 | I180041 | 0.02 | 2.24 |
| 95 | I180042 | 0.01 | 2.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0928**
19-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.85 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I178133 Orig | 0.02 |
| I178133 Rep Dup | 0.02 |
| I178133 Prep Dup | 0.03 |
| I178157 Orig | < 0.01 |
| I178157 Rep Dup | < 0.01 |
| I178157 Prep Dup | < 0.01 |
| I177092 Orig | < 0.01 |
| I177092 Rep Dup | < 0.01 |
| I177092 Prep Dup | < 0.01 |
| I177153 Orig | < 0.01 |
| I177153 Rep Dup | < 0.01 |
| I177153 Prep Dup | < 0.01 |
| I180036 Orig | < 0.01 |
| I180036 Rep Dup | < 0.01 |
| I180036 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: TRIANGLE UNDERGROUND
Sample type(s): Carotte / Core
Submitted by: Jean-luc Gaudreault

ANALYSIS CERTIFICATE
**Report No. B17-0928**
19-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0929 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 122 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-285 |
| Batch number: | 1616 |
| Date received: | October 16, 2017 |
| Report date: | October 23, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 7 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I186053 | 0.02 | -- | 3.35 |
| 2 | I186054 | < 0.01 | -- | 1.80 |
| 3 | I186055 | < 0.01 | -- | 1.98 |
| 4 | I186056 | 0.01 | -- | 2.08 |
| 5 | I186057 | 0.01 | -- | 1.87 |
| 6 | I186058 | 0.01 | -- | 1.53 |
| 7 | I186059 | 0.03 | -- | 1.30 |
| 8 | I186060 | 3.60 | -- | --- |
| 9 | I186061 | > 10.0 | 12.91 | 1.29 |
| 10 | I186062 | > 10.0 | 27.65 | 1.62 |
| 11 | I186063 | 0.89 | -- | 1.22 |
| 12 | I186064 | 9.93 | 10.29 | 1.99 |
| 13 | I186065 | 0.03 | -- | 1.52 |
| 14 | I186066 | 0.03 | -- | 2.20 |
| 15 | I186067 | < 0.01 | -- | 2.24 |
| 16 | I186068 | < 0.01 | -- | 2.25 |
| 17 | I186069 | < 0.01 | -- | 2.13 |
| 18 | I186070 | < 0.01 | -- | 0.57 |
| 19 | I186071 | < 0.01 | -- | 2.10 |
| 20 | I186072 | < 0.01 | -- | 2.01 |
| 21 | I186073 | < 0.01 | -- | 2.17 |
| 22 | I186074 | < 0.01 | -- | 2.72 |
| 23 | I186075 | < 0.01 | -- | --- |
| 24 | I186076 | < 0.01 | -- | 2.01 |
| 25 | I186077 | < 0.01 | -- | 2.32 |
| 26 | I186078 | < 0.01 | -- | 3.28 |
| 27 | I186079 | < 0.01 | -- | 3.06 |
| 28 | I186080 | 0.34 | -- | --- |
| 29 | I186081 | < 0.01 | -- | 2.90 |
| 30 | I186082 | < 0.01 | -- | 2.73 |
| 31 | I186083 | < 0.01 | -- | 2.12 |
| 32 | I186084 | < 0.01 | -- | 2.11 |
| 33 | I186085 | 0.01 | -- | 1.73 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I186086 | < 0.01 | -- | 1.19 |
| 35 | I186087 | 0.01 | -- | 1.26 |
| 36 | I186088 | < 0.01 | -- | 1.35 |
| 37 | I186089 | 0.01 | -- | 0.95 |
| 38 | I186090 | < 0.01 | -- | 0.88 |
| 39 | I186091 | < 0.01 | -- | 1.89 |
| 40 | I186092 | < 0.01 | -- | 1.96 |
| 41 | I186093 | 0.01 | -- | 1.89 |
| 42 | I186094 | 0.01 | -- | 1.91 |
| 43 | I186095 | < 0.01 | -- | 1.50 |
| 44 | I186096 | 0.01 | -- | 1.22 |
| 45 | I186105 | < 0.01 | -- | 2.07 |
| 46 | I186106 | < 0.01 | -- | 2.11 |
| 47 | I186107 | 0.02 | -- | 2.24 |
| 48 | I186108 | < 0.01 | -- | 2.18 |
| 49 | I186109 | < 0.01 | -- | 2.15 |
| 50 | I186110 | < 0.01 | -- | 0.64 |
| 51 | I186111 | 0.01 | -- | 2.12 |
| 52 | I186112 | < 0.01 | -- | 1.48 |
| 53 | I186113 | 0.02 | -- | 2.09 |
| 54 | I186114 | 0.01 | -- | 2.13 |
| 55 | I186115 | 0.01 | -- | 2.06 |
| 56 | I186116 | 0.02 | -- | 1.72 |
| 57 | I186117 | 0.02 | -- | 1.73 |
| 58 | I186118 | 0.05 | -- | 1.28 |
| 59 | I186119 | 0.02 | -- | 1.79 |
| 60 | I186120 | 3.51 | -- | --- |
| 61 | I186121 | 0.05 | -- | 0.51 |
| 62 | I186122 | 0.01 | -- | 0.97 |
| 63 | I186123 | < 0.01 | -- | 2.23 |
| 64 | I186124 | < 0.01 | -- | 2.05 |
| 65 | I186125 | 0.01 | -- | --- |
| 66 | I186126 | < 0.01 | -- | 1.50 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I186137 | < 0.01 | -- | 3.14 |
| 68 | I186138 | < 0.01 | -- | 2.24 |
| 69 | I186139 | < 0.01 | -- | 2.14 |
| 70 | I186140 | 0.33 | -- | --- |
| 71 | I186141 | < 0.01 | -- | 2.24 |
| 72 | I186142 | < 0.01 | -- | 2.29 |
| 73 | I186143 | < 0.01 | -- | 1.97 |
| 74 | I186144 | 3.82 | -- | 1.33 |
| 75 | I186145 | 7.42 | 7.06 | 1.27 |
| 76 | I186146 | 1.19 | -- | 1.57 |
| 77 | I186147 | 1.56 | -- | 1.38 |
| 78 | I186148 | 0.22 | -- | 1.81 |
| 79 | I186149 | 0.63 | -- | 0.99 |
| 80 | I186150 | < 0.01 | -- | 0.59 |
| 81 | I186151 | > 10.0 | 17.22 | 1.30 |
| 82 | I186152 | > 10.0 | 16.20 | 1.21 |
| 83 | I186153 | > 10.0 | 11.90 | 1.25 |
| 84 | I186154 | 2.92 | -- | 1.01 |
| 85 | I186155 | 6.62 | 6.56 | 1.11 |
| 86 | I186156 | 0.93 | -- | 1.09 |
| 87 | I186157 | 0.03 | -- | 2.12 |
| 88 | I186158 | < 0.01 | -- | 2.17 |
| 89 | I186159 | < 0.01 | -- | 1.63 |
| 90 | I186160 | 0.33 | -- | --- |
| 91 | I186161 | < 0.01 | -- | 1.05 |
| 92 | I186162 | < 0.01 | -- | 1.02 |
| 93 | I186163 | < 0.01 | -- | 1.70 |
| 94 | I186164 | < 0.01 | -- | 2.24 |
| 95 | I186165 | < 0.01 | -- | 2.12 |
| 96 | I186166 | < 0.01 | -- | 1.07 |
| 97 | I186167 | < 0.01 | -- | 2.15 |
| 98 | I186168 | < 0.01 | -- | 1.07 |
| 99 | I186169 | < 0.01 | -- | 1.22 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | I186170 | < 0.01 | -- | 0.57 |
| 101 | I186171 | < 0.01 | -- | 1.99 |
| 102 | I186172 | < 0.01 | -- | 2.34 |
| 103 | I186186 | < 0.01 | -- | 2.17 |
| 104 | I186187 | < 0.01 | -- | 2.27 |
| 105 | I186188 | < 0.01 | -- | 2.08 |
| 106 | I186189 | < 0.01 | -- | 1.07 |
| 107 | I186190 | < 0.01 | -- | 0.57 |
| 108 | I186191 | < 0.01 | -- | 2.07 |
| 109 | I186192 | 0.01 | -- | 2.14 |
| 110 | I186193 | 1.36 | -- | 1.05 |
| 111 | I186194 | < 0.01 | -- | 1.05 |
| 112 | I186195 | < 0.01 | -- | 2.00 |
| 113 | I186196 | < 0.01 | -- | 2.20 |
| 114 | I186197 | < 0.01 | -- | 1.94 |
| 115 | I186198 | < 0.01 | -- | 1.99 |
| 116 | I186199 | 0.61 | -- | 1.86 |
| 117 | I186200 | 0.34 | -- | --- |
| 118 | I186201 | 0.04 | -- | 2.02 |
| 119 | I186202 | > 10.0 | 12.54 | 1.29 |
| 120 | I186203 | 0.04 | -- | 1.15 |
| 121 | I186204 | 0.01 | -- | 1.68 |
| 122 | I186205 | < 0.01 | -- | 2.10 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.84 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.72 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| I186071 Orig | < 0.01 | |
| I186071 Rep Dup | < 0.01 | |
| I186071 Prep Dup | < 0.01 | |
| I186086 Orig | < 0.01 | |
| I186086 Rep Dup | 0.02 | |
| I186086 Prep Dup | 0.01 | |
| I186109 Orig | < 0.01 | |
| I186109 Rep Dup | < 0.01 | |
| I186109 Prep Dup | < 0.01 | |
| I186148 Orig | 0.22 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0929**
23-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| I186148 Rep Dup | 0.22 | |
| I186148 Prep Dup | 0.26 | |
| I186151 Orig | > 10.0 | 17.22 |
| I186151 Rep Dup | > 10.0 | 18.41 |
| I186151 Prep Dup | > 10.0 | 20.40 |
| I186172 Orig | < 0.01 | |
| I186172 Rep Dup | < 0.01 | |
| I186172 Prep Dup | < 0.01 | |
| I186205 Orig | < 0.01 | |
| I186205 Rep Dup | < 0.01 | |
| I186205 Prep Dup | < 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0930 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 36 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-286 |
| Batch number: | 1617 |
| Date received: | October 16, 2017 |
| Report date: | October 23, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0930**
23-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I176012 | < 0.01 | -- | 2.26 |
| 2 | I176013 | 0.02 | -- | 2.33 |
| 3 | I176014 | 2.59 | -- | 1.32 |
| 4 | I176015 | 0.14 | -- | 1.22 |
| 5 | I176016 | 5.85 | 6.23 | 1.52 |
| 6 | I176017 | 0.38 | -- | 1.32 |
| 7 | I176018 | 0.61 | -- | 1.65 |
| 8 | I176019 | 2.39 | -- | 2.45 |
| 9 | I176020 | 6.61 | 6.64 | --- |
| 10 | I176021 | > 10.0 | 21.37 | 2.13 |
| 11 | I176022 | > 10.0 | 10.97 | 2.34 |
| 12 | I176023 | > 10.0 | 17.23 | 1.62 |
| 13 | I176024 | 6.84 | 6.20 | 1.40 |
| 14 | I176025 | 7.04 | 5.35 | --- |
| 15 | I176026 | 5.68 | 5.32 | 1.29 |
| 16 | I176027 | > 10.0 | 39.99 | 1.12 |
| 17 | I176028 | > 10.0 | 12.33 | 1.55 |
| 18 | I176029 | 2.45 | -- | 1.41 |
| 19 | I176030 | < 0.01 | -- | 0.77 |
| 20 | I176031 | 0.34 | -- | 1.47 |
| 21 | I176032 | 0.01 | -- | 2.13 |
| 22 | I176033 | 0.91 | -- | 2.42 |
| 23 | I176034 | 0.07 | -- | 2.40 |
| 24 | I176035 | < 0.01 | -- | 2.43 |
| 25 | I176036 | 0.01 | -- | 2.33 |
| 26 | I176037 | 0.11 | -- | 2.31 |
| 27 | I176038 | 0.02 | -- | 2.17 |
| 28 | I176039 | 0.10 | -- | 1.45 |
| 29 | I176040 | 3.59 | -- | --- |
| 30 | I176041 | 0.88 | -- | 1.16 |
| 31 | I176042 | 0.01 | -- | 1.61 |
| 32 | I176043 | 1.90 | -- | 0.06 |
| 33 | I176044 | 1.79 | -- | 1.41 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0930**
23-Oct-17

## RESULTS

| | **Analyte Symbol** | Au | Au | Poids |
|---|---|---|---|---|
| | **Unit Symbol** | ppm | g/Mt | Kg |
| | **Detection Limit** | 0.01 | 0.10 | 0.01 |
| | **Analysis Method** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I176045 | 3.35 | -- | 1.58 |
| 35 | I176046 | 0.01 | -- | 2.36 |
| 36 | I176047 | < 0.01 | -- | 2.47 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0930**
23-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.58 |
| OxQ90 Cert | | 24.88 |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| I176022 Orig | | 10.97 |
| I176022 Rep Dup | | 10.88 |
| I176029 Orig | 2.45 | |
| I176029 Rep Dup | 1.87 | |
| I176029 Prep Dup | 1.92 | |
| I176036 Orig | 0.01 | |
| I176036 Rep Dup | 0.01 | |
| I176036 Prep Dup | 0.02 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0935 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 66 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-287 |
| Batch number: | 1618 |
| Date received: | October 17, 2017 |
| Report date: | October 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Total pages: 5 (including this page)

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0935**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I175318 | < 0.01 | -- | 2.26 |
| 2 | I175319 | 0.01 | -- | 2.21 |
| 3 | I175320 | < 0.01 | -- | 0.82 |
| 4 | I175321 | < 0.01 | -- | 2.17 |
| 5 | I175322 | < 0.01 | -- | 2.26 |
| 6 | I175323 | < 0.01 | -- | 2.36 |
| 7 | I175324 | < 0.01 | -- | 1.10 |
| 8 | I175325 | < 0.01 | -- | 2.16 |
| 9 | I175326 | < 0.01 | -- | --- |
| 10 | I175327 | 0.01 | -- | 1.41 |
| 11 | I175328 | 0.26 | -- | 1.13 |
| 12 | I175329 | 3.18 | -- | 2.33 |
| 13 | I175330 | 1.56 | -- | --- |
| 14 | I175331 | > 10.0 | 10.31 | 2.16 |
| 15 | I175332 | 3.71 | -- | 2.22 |
| 16 | I175333 | 0.68 | -- | 1.10 |
| 17 | I175334 | 0.01 | -- | 2.26 |
| 18 | I175335 | < 0.01 | -- | 2.23 |
| 19 | I175336 | < 0.01 | -- | 2.19 |
| 20 | I175337 | < 0.01 | -- | 2.31 |
| 21 | I175338 | < 0.01 | -- | 2.18 |
| 22 | I175373 | < 0.01 | -- | 2.37 |
| 23 | I175374 | < 0.01 | -- | 2.08 |
| 24 | I175375 | < 0.01 | -- | --- |
| 25 | I175376 | 0.01 | -- | 2.41 |
| 26 | I175377 | < 0.01 | -- | 2.28 |
| 27 | I175378 | 0.03 | -- | 2.23 |
| 28 | I175379 | 0.05 | -- | 2.27 |
| 29 | I175380 | < 0.01 | -- | 0.79 |
| 30 | I175381 | 0.56 | -- | 1.22 |
| 31 | I175382 | 0.53 | -- | 2.13 |
| 32 | I175383 | 1.30 | -- | 1.18 |
| 33 | I175384 | 0.24 | -- | 1.29 |

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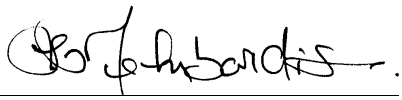
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0935**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I175385 | < 0.01 | -- | 1.57 |
| 35 | I175386 | 0.08 | -- | 1.23 |
| 36 | I175387 | 0.05 | -- | 2.12 |
| 37 | I175388 | 0.02 | -- | 1.05 |
| 38 | I175389 | < 0.01 | -- | 1.15 |
| 39 | I175390 | 1.57 | -- | --- |
| 40 | I175391 | < 0.01 | -- | 2.21 |
| 41 | I175392 | < 0.01 | -- | 2.33 |
| 42 | I175393 | < 0.01 | -- | 2.04 |
| 43 | I175394 | < 0.01 | -- | 1.97 |
| 44 | I175395 | < 0.01 | -- | 2.13 |
| 45 | I175415 | < 0.01 | -- | 2.28 |
| 46 | I175416 | < 0.01 | -- | 2.24 |
| 47 | I175417 | < 0.01 | -- | 2.39 |
| 48 | I175418 | 0.01 | -- | 2.16 |
| 49 | I175419 | 0.01 | -- | 2.26 |
| 50 | I175420 | < 0.01 | -- | 0.78 |
| 51 | I175421 | < 0.01 | -- | 0.97 |
| 52 | I175422 | < 0.01 | -- | 2.31 |
| 53 | I175423 | < 0.01 | -- | 2.35 |
| 54 | I175424 | < 0.01 | -- | 2.21 |
| 55 | I175425 | < 0.01 | -- | --- |
| 56 | I175426 | 0.01 | -- | 1.53 |
| 57 | I175427 | < 0.01 | -- | 1.08 |
| 58 | I175428 | < 0.01 | -- | 2.28 |
| 59 | I175429 | < 0.01 | -- | 1.74 |
| 60 | I175430 | 0.34 | -- | --- |
| 61 | I175431 | < 0.01 | -- | 1.07 |
| 62 | I175432 | < 0.01 | -- | 1.10 |
| 63 | I175433 | 0.01 | -- | 2.07 |
| 64 | I175434 | 0.01 | -- | 2.09 |
| 65 | I175435 | 0.02 | -- | 2.07 |
| 66 | I175436 | < 0.01 | -- | 2.17 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0935**
24-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.37 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I175335 Orig | < 0.01 | |
| I175335 Rep Dup | < 0.01 | |
| I175335 Prep Dup | < 0.01 | |
| I175382 Orig | 0.53 | |
| I175382 Rep Dup | 0.48 | |
| I175382 Prep Dup | 0.56 | |
| I175419 Orig | 0.01 | |
| I175419 Rep Dup | 0.01 | |
| I175419 Prep Dup | 0.01 | |
| I175432 Orig | < 0.01 | |
| I175432 Rep Dup | < 0.01 | |
| I175432 Prep Dup | < 0.01 | |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0935**
24-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0941 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Robert Valiquette |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 97 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-288 |
| Batch number: | 1619 |
| Date received: | October 18, 2017 |
| Report date: | October 24, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0941**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I197195 | < 0.01 | 1.53 |
| 2 | I197196 | < 0.01 | 1.84 |
| 3 | I197197 | < 0.01 | 2.34 |
| 4 | I197198 | 0.01 | 1.28 |
| 5 | I197199 | < 0.01 | 2.06 |
| 6 | I197200 | 0.34 | --- |
| 7 | I176001 | 0.02 | 2.37 |
| 8 | I176002 | < 0.01 | 2.43 |
| 9 | I176003 | 0.02 | 2.20 |
| 10 | I176004 | 0.01 | 2.25 |
| 11 | I176005 | 0.01 | 2.50 |
| 12 | I176006 | < 0.01 | 2.52 |
| 13 | I176007 | < 0.01 | 2.44 |
| 14 | I176008 | < 0.01 | 1.09 |
| 15 | I176009 | < 0.01 | 2.61 |
| 16 | I176010 | < 0.01 | 0.79 |
| 17 | I176011 | 0.02 | 2.28 |
| 18 | I176048 | < 0.01 | 2.26 |
| 19 | I176049 | < 0.01 | 2.29 |
| 20 | I176050 | < 0.01 | 0.84 |
| 21 | I176051 | 1.38 | 2.34 |
| 22 | I176052 | 0.01 | 2.32 |
| 23 | I176053 | 0.01 | 2.51 |
| 24 | I176054 | < 0.01 | 2.39 |
| 25 | I176055 | < 0.01 | 2.32 |
| 26 | I176056 | < 0.01 | 2.14 |
| 27 | I176057 | 0.02 | 2.51 |
| 28 | I176058 | 0.01 | 1.19 |
| 29 | I176059 | 0.03 | 1.14 |
| 30 | I176060 | 1.55 | --- |
| 31 | I176061 | 0.02 | 1.72 |
| 32 | I176062 | 0.02 | 1.45 |
| 33 | I176063 | 0.04 | 1.64 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0941**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I176064 | 0.13 | 1.95 |
| 35 | I176065 | 0.17 | 2.20 |
| 36 | I176066 | < 0.01 | 2.24 |
| 37 | I176067 | < 0.01 | 2.49 |
| 38 | I176068 | < 0.01 | 2.26 |
| 39 | I176069 | 0.01 | 2.44 |
| 40 | I176070 | < 0.01 | 0.84 |
| 41 | I176071 | < 0.01 | 2.37 |
| 42 | I176072 | 0.03 | 2.24 |
| 43 | I176073 | 0.02 | 2.35 |
| 44 | I176074 | < 0.01 | 2.21 |
| 45 | I176075 | < 0.01 | --- |
| 46 | I176076 | < 0.01 | 2.29 |
| 47 | I176077 | < 0.01 | 2.13 |
| 48 | I176078 | < 0.01 | 2.53 |
| 49 | I176079 | < 0.01 | 2.03 |
| 50 | I176080 | 1.55 | --- |
| 51 | I176081 | 0.01 | 2.24 |
| 52 | I176082 | < 0.01 | 2.44 |
| 53 | I176083 | < 0.01 | 2.59 |
| 54 | I176084 | < 0.01 | 2.30 |
| 55 | I176085 | < 0.01 | 2.21 |
| 56 | I176086 | < 0.01 | 1.69 |
| 57 | I176087 | < 0.01 | 1.80 |
| 58 | I176088 | 0.03 | 1.88 |
| 59 | I176089 | 0.01 | 1.67 |
| 60 | I176090 | < 0.01 | 0.90 |
| 61 | I176091 | < 0.01 | 2.48 |
| 62 | I176092 | < 0.01 | 2.29 |
| 63 | I176093 | 0.01 | 2.39 |
| 64 | I176094 | 0.02 | 1.60 |
| 65 | I176095 | < 0.01 | 1.75 |
| 66 | I176096 | 0.04 | 1.93 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0941**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 67 | I176097 | < 0.01 | 1.36 |
| 68 | I176098 | < 0.01 | 2.36 |
| 69 | I176099 | < 0.01 | 2.30 |
| 70 | I176100 | 1.53 | --- |
| 71 | I176101 | < 0.01 | 2.49 |
| 72 | I176102 | < 0.01 | 2.14 |
| 73 | I176103 | < 0.01 | 2.41 |
| 74 | I176104 | < 0.01 | 2.11 |
| 75 | I176105 | < 0.01 | 2.07 |
| 76 | I176106 | < 0.01 | 2.04 |
| 77 | I176107 | < 0.01 | 2.16 |
| 78 | I176108 | < 0.01 | 2.28 |
| 79 | I176109 | 0.02 | 2.34 |
| 80 | I176110 | < 0.01 | 0.81 |
| 81 | I176111 | < 0.01 | 2.35 |
| 82 | I176112 | < 0.01 | 2.30 |
| 83 | I176113 | 0.01 | 1.81 |
| 84 | I176114 | 0.01 | 1.33 |
| 85 | I176115 | < 0.01 | 1.68 |
| 86 | I176116 | 0.25 | 2.31 |
| 87 | I176117 | 0.02 | 2.22 |
| 88 | I176118 | 0.01 | 1.89 |
| 89 | I176119 | < 0.01 | 2.28 |
| 90 | I176120 | 0.35 | --- |
| 91 | I176121 | < 0.01 | 2.26 |
| 92 | I176122 | 0.03 | 2.33 |
| 93 | I176123 | < 0.01 | 2.44 |
| 94 | I176124 | < 0.01 | 2.31 |
| 95 | I176125 | < 0.01 | --- |
| 96 | I176126 | < 0.01 | 2.41 |
| 97 | I176127 | < 0.01 | 2.29 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0941**
24-Oct-17

## QUALITY CONTROL

| | |
|---|---|
| **Analyte Symbol** | Au |
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.58 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I176001 Orig | 0.02 |
| I176001 Rep Dup | < 0.01 |
| I176001 Prep Dup | < 0.01 |
| I176063 Orig | 0.04 |
| I176063 Rep Dup | 0.04 |
| I176063 Prep Dup | 0.04 |
| I176084 Orig | < 0.01 |
| I176084 Rep Dup | < 0.01 |
| I176084 Prep Dup | < 0.01 |
| I176092 Orig | < 0.01 |
| I176092 Rep Dup | < 0.01 |
| I176092 Prep Dup | < 0.01 |
| I176112 Orig | < 0.01 |
| I176112 Rep Dup | < 0.01 |
| I176112 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Robert Valiquette

ANALYSIS CERTIFICATE
**Report No. B17-0941**
24-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0942 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Joanie Sigouin |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 26 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-288 |
| Batch number: | 1620 |
| Date received: | October 18, 2017 |
| Report date: | October 24, 2017 |
| Analysis instructions: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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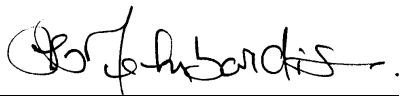
# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0942**
24-Oct-17

## RESULTS

| | Analyte Symbol | Au | Au | Poids |
|---|---|---|---|---|
| | Unit Symbol | ppm | g/Mt | Kg |
| | Detection Limit | 0.01 | 0.10 | 0.01 |
| | Analysis Method | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I175464 | 0.02 | -- | 2.27 |
| 2 | I175465 | < 0.01 | -- | 2.21 |
| 3 | I175466 | < 0.01 | -- | 2.13 |
| 4 | I175467 | < 0.01 | -- | 2.23 |
| 5 | I175468 | < 0.01 | -- | 2.15 |
| 6 | I175469 | < 0.01 | -- | 2.09 |
| 7 | I175470 | 3.54 | -- | --- |
| 8 | I175471 | 0.02 | -- | 1.02 |
| 9 | I175472 | 7.22 | 7.62 | 2.16 |
| 10 | I175473 | > 10.0 | 20.88 | 1.28 |
| 11 | I175474 | 5.40 | 4.44 | 2.08 |
| 12 | I175475 | 5.69 | 5.01 | --- |
| 13 | I175476 | 9.59 | 9.43 | 2.27 |
| 14 | I175477 | > 10.0 | 11.71 | 2.21 |
| 15 | I175478 | > 10.0 | 15.56 | 2.32 |
| 16 | I175479 | 7.07 | 7.43 | 2.16 |
| 17 | I175480 | < 0.01 | -- | 0.71 |
| 18 | I175481 | 5.06 | 3.83 | 1.66 |
| 19 | I175482 | 0.73 | -- | 0.86 |
| 20 | I175483 | 0.03 | -- | 2.26 |
| 21 | I175484 | 0.01 | -- | 2.38 |
| 22 | I175485 | < 0.01 | -- | 1.40 |
| 23 | I175486 | < 0.01 | -- | 2.18 |
| 24 | I175487 | 0.02 | -- | 2.27 |
| 25 | I175488 | 0.01 | -- | 1.91 |
| 26 | I175489 | < 0.01 | -- | 2.30 |



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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Joanie Sigouin

ANALYSIS CERTIFICATE
**Report No. B17-0942**
24-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au | Au |
|---|---|---|
| **Unit Symbol** | ppm | g/Mt |
| **Detection Limit** | 0.01 | 0.10 |
| **Analysis Method** | Py-SAA Au | PYRO-GRAV |
| BPREP QC Sample | < 0.01 | |
| BPREP QC Sample | < 0.01 | |
| OxQ90 Meas | | 24.37 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| I175467 Orig | < 0.01 | |
| I175467 Rep Dup | < 0.01 | |
| I175467 Prep Dup | < 0.01 | |
| I175479 Orig | | 7.43 |
| I175479 Rep Dup | | 7.19 |
| I175484 Orig | 0.01 | |
| I175484 Rep Dup | 0.01 | |
| I175484 Prep Dup | 0.01 | |

## ANALYSIS METHODS

| **Method Code** | **Description** |
|---|---|
| GRAV | Poids |
| PYRO-GRAV | Au |
| Py-SAA Au | Au |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

## ANALYSIS REPORT

## B17-0944 Final

| | |
|---|---|
| Client name: | **INTEGRA GOLD CORPORATION** |
| Submitted by: | Yannick Hamel |
| Attention: | Jacques Simoneau<br>2270-1055 West Georgia Street, Royal Centre<br>P.O. Box 11144<br>Vancouver BC V6E 3P3 |
| Type(s) of sample(s): | Carotte / Core |
| Number of samples: | 96 |
| Project name: | Lamaque |
| Submittal number: | ICG-2017-289 |
| Batch number: | 1621 |
| Date received: | October 19, 2017 |
| Report date: | October 26, 2017 |
| Analysis instructions: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0944**
26-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 1 | I175302 | < 0.01 | 1.69 |
| 2 | I175303 | 0.01 | 2.45 |
| 3 | I175304 | < 0.01 | 2.18 |
| 4 | I175305 | 0.01 | 1.10 |
| 5 | I175306 | 0.02 | 1.34 |
| 6 | I175307 | 0.01 | 1.07 |
| 7 | I175308 | 0.01 | 2.23 |
| 8 | I175309 | < 0.01 | 1.02 |
| 9 | I175310 | 3.71 | --- |
| 10 | I175311 | 0.02 | 1.06 |
| 11 | I175312 | < 0.01 | 2.26 |
| 12 | I175313 | 0.01 | 1.20 |
| 13 | I175314 | < 0.01 | 1.11 |
| 14 | I175315 | 0.02 | 0.99 |
| 15 | I175316 | 0.01 | 1.26 |
| 16 | I175317 | 0.02 | 2.12 |
| 17 | I175339 | 0.01 | 2.27 |
| 18 | I175340 | < 0.01 | 0.69 |
| 19 | I175341 | 0.14 | 1.00 |
| 20 | I175342 | 1.07 | 1.05 |
| 21 | I175343 | 0.02 | 1.09 |
| 22 | I175344 | 0.01 | 2.23 |
| 23 | I175345 | < 0.01 | 2.13 |
| 24 | I175346 | < 0.01 | 2.12 |
| 25 | I175347 | 0.02 | 2.20 |
| 26 | I175348 | < 0.01 | 2.09 |
| 27 | I175349 | < 0.01 | 2.12 |
| 28 | I175350 | 0.35 | --- |
| 29 | I175351 | < 0.01 | 2.21 |
| 30 | I175352 | < 0.01 | 1.14 |
| 31 | I175353 | 0.01 | 2.25 |
| 32 | I175354 | 4.16 | 1.04 |
| 33 | I175355 | 0.02 | 1.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0944**
26-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | Unit Symbol | ppm | Kg |
| | Detection Limit | 0.01 | 0.01 |
| | Analysis Method | Py-SAA Au | GRAV |
| 34 | I175356 | < 0.01 | 1.97 |
| 35 | I175357 | < 0.01 | 2.18 |
| 36 | I175358 | < 0.01 | 2.08 |
| 37 | I175359 | < 0.01 | 1.10 |
| 38 | I175360 | < 0.01 | 0.80 |
| 39 | I175361 | < 0.01 | 2.28 |
| 40 | I175362 | < 0.01 | 1.23 |
| 41 | I175363 | 0.01 | 1.13 |
| 42 | I175364 | < 0.01 | 1.16 |
| 43 | I175365 | 0.02 | 2.16 |
| 44 | I175366 | 0.03 | 2.18 |
| 45 | I175367 | 0.38 | 1.05 |
| 46 | I175368 | 0.01 | 2.23 |
| 47 | I175369 | < 0.01 | 1.13 |
| 48 | I175370 | 0.35 | --- |
| 49 | I175371 | < 0.01 | 1.24 |
| 50 | I175372 | < 0.01 | 2.23 |
| 51 | I175396 | < 0.01 | 1.95 |
| 52 | I175397 | < 0.01 | 1.23 |
| 53 | I175398 | < 0.01 | 2.21 |
| 54 | I175399 | 0.01 | 1.09 |
| 55 | I175400 | < 0.01 | 0.75 |
| 56 | I175401 | 0.03 | 2.09 |
| 57 | I175402 | 0.02 | 1.15 |
| 58 | I175403 | 0.05 | 0.96 |
| 59 | I175404 | 0.03 | 1.05 |
| 60 | I175405 | < 0.01 | 2.19 |
| 61 | I175406 | < 0.01 | 2.18 |
| 62 | I175407 | < 0.01 | 2.28 |
| 63 | I175408 | 0.02 | 1.10 |
| 64 | I175409 | 0.92 | 1.02 |
| 65 | I175410 | 3.55 | --- |
| 66 | I175411 | 2.05 | 1.20 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0944**
26-Oct-17

## RESULTS

| | Analyte Symbol | Au | Poids |
|---|---|---|---|
| | **Unit Symbol** | ppm | Kg |
| | **Detection Limit** | 0.01 | 0.01 |
| | **Analysis Method** | Py-SAA Au | GRAV |
| 67 | I175412 | 0.01 | 1.12 |
| 68 | I175413 | 0.01 | 2.14 |
| 69 | I175414 | < 0.01 | 2.05 |
| 70 | I175437 | 0.02 | 2.17 |
| 71 | I175438 | < 0.01 | 1.16 |
| 72 | I175439 | < 0.01 | 1.09 |
| 73 | I175440 | < 0.01 | 0.67 |
| 74 | I175441 | < 0.01 | 1.20 |
| 75 | I175442 | < 0.01 | 2.16 |
| 76 | I175443 | < 0.01 | 2.24 |
| 77 | I175444 | < 0.01 | 1.63 |
| 78 | I175445 | < 0.01 | 1.10 |
| 79 | I175446 | 0.05 | 1.04 |
| 80 | I175447 | 0.03 | 1.17 |
| 81 | I175448 | 0.02 | 0.96 |
| 82 | I175449 | 0.03 | 2.01 |
| 83 | I175450 | 3.60 | --- |
| 84 | I175451 | 0.02 | 1.17 |
| 85 | I175452 | 0.01 | 2.26 |
| 86 | I175453 | 0.05 | 2.19 |
| 87 | I175454 | 0.04 | 1.05 |
| 88 | I175455 | < 0.01 | 1.12 |
| 89 | I175456 | 0.02 | 1.16 |
| 90 | I175457 | < 0.01 | 2.22 |
| 91 | I175458 | < 0.01 | 1.01 |
| 92 | I175459 | < 0.01 | 1.10 |
| 93 | I175460 | < 0.01 | 0.61 |
| 94 | I175461 | 0.02 | 1.48 |
| 95 | I175462 | < 0.01 | 1.15 |
| 96 | I175463 | < 0.01 | 2.11 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0944**
26-Oct-17

## QUALITY CONTROL

| **Analyte Symbol** | Au |
|---|---|
| **Unit Symbol** | ppm |
| **Detection Limit** | 0.01 |
| **Analysis Method** | Py-SAA Au |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| BPREP QC Sample | < 0.01 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I175306 Orig | 0.02 |
| I175306 Rep Dup | 0.01 |
| I175306 Prep Dup | 0.02 |
| I175348 Orig | < 0.01 |
| I175348 Rep Dup | < 0.01 |
| I175348 Prep Dup | < 0.01 |
| I175368 Orig | 0.01 |
| I175368 Rep Dup | 0.02 |
| I175368 Prep Dup | 0.01 |
| I175441 Orig | < 0.01 |
| I175441 Rep Dup | < 0.01 |
| I175441 Prep Dup | < 0.01 |
| I175458 Orig | < 0.01 |
| I175458 Rep Dup | < 0.01 |
| I175458 Prep Dup | < 0.01 |

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# BOURLAMAQUE ASSAY LABORATORIES LTD.

Client: Integra Gold Corporation
Project: LAMAQUE
Sample type(s): Carotte / Core
Submitted by: Yannick Hamel

ANALYSIS CERTIFICATE
**Report No. B17-0944**
26-Oct-17

## ANALYSIS METHODS

| Method Code | Description |
|---|---|
| GRAV | Poids |
| Py-SAA Au | Au |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B17-0945 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-289 |
| Lot no.: | 1622 |
| Date de réception: | 19 octobre 2017 |
| Date du rapport: | 02 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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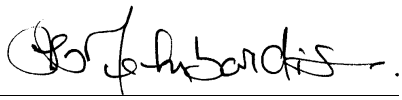
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-0945**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I176128 | < 0.01 | 2.27 |
| 2 | I176129 | < 0.01 | 2.22 |
| 3 | I176130 | < 0.01 | 0.58 |
| 4 | I176131 | < 0.01 | 2.27 |
| 5 | I176132 | < 0.01 | 2.25 |
| 6 | I176133 | < 0.01 | 2.20 |
| 7 | I176134 | < 0.01 | 2.37 |
| 8 | I176135 | < 0.01 | 2.08 |
| 9 | I176136 | < 0.01 | 2.45 |
| 10 | I176137 | < 0.01 | 2.23 |
| 11 | I176138 | < 0.01 | 2.37 |
| 12 | I176139 | 0.01 | 2.30 |
| 13 | I176140 | 0.36 | --- |
| 14 | I176141 | 0.04 | 2.28 |
| 15 | I176142 | < 0.01 | 2.17 |
| 16 | I176143 | < 0.01 | 2.24 |
| 17 | I176144 | < 0.01 | 2.13 |
| 18 | I176145 | 0.08 | 2.11 |
| 19 | I176146 | 0.06 | 2.28 |
| 20 | I176147 | 0.01 | 2.47 |
| 21 | I176148 | < 0.01 | 2.37 |
| 22 | I176149 | 0.01 | 1.89 |
| 23 | I176150 | < 0.01 | 0.55 |
| 24 | I176151 | 0.13 | 1.22 |
| 25 | I176152 | 0.02 | 1.45 |
| 26 | I176153 | < 0.01 | 2.48 |
| 27 | I176154 | 0.01 | 2.09 |
| 28 | I176155 | 0.01 | 1.04 |
| 29 | I176156 | 0.14 | 1.85 |
| 30 | I176157 | 0.02 | 2.06 |
| 31 | I176158 | 0.04 | 2.19 |
| 32 | I176159 | 0.01 | 2.23 |
| 33 | I176160 | 1.60 | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-0945**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I176161 | 0.02 | 2.28 |
| 35 | I176162 | 2.45 | 2.27 |
| 36 | I176163 | 0.02 | 2.40 |
| 37 | I176164 | 0.01 | 2.19 |
| 38 | I176165 | 0.01 | 2.43 |
| 39 | I176166 | < 0.01 | 2.35 |
| 40 | I176167 | < 0.01 | 2.05 |
| 41 | I176168 | < 0.01 | 2.38 |
| 42 | I176169 | < 0.01 | 2.23 |
| 43 | I176170 | < 0.01 | 0.53 |
| 44 | I176171 | < 0.01 | 2.33 |
| 45 | I176172 | < 0.01 | 2.20 |
| 46 | I176173 | < 0.01 | 2.27 |
| 47 | I176174 | < 0.01 | 2.26 |
| 48 | I176175 | < 0.01 | --- |
| 49 | I176176 | < 0.01 | 2.45 |
| 50 | I176177 | < 0.01 | 2.47 |
| 51 | I176178 | 0.03 | 2.04 |
| 52 | I176179 | 2.14 | 1.47 |
| 53 | I176180 | 3.74 | --- |
| 54 | I176181 | 0.69 | 1.70 |
| 55 | I176182 | 0.01 | 1.73 |
| 56 | I176183 | 0.17 | 2.54 |
| 57 | I176184 | 0.18 | 2.46 |
| 58 | I176185 | < 0.01 | 2.36 |
| 59 | I176186 | < 0.01 | 2.40 |
| 60 | I176187 | < 0.01 | 2.07 |
| 61 | I176188 | < 0.01 | 2.28 |
| 62 | I176189 | < 0.01 | 2.38 |
| 63 | I176190 | < 0.01 | 0.62 |
| 64 | I176191 | < 0.01 | 2.33 |
| 65 | I176192 | 0.01 | 2.26 |
| 66 | I176193 | < 0.01 | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-0945**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I176194 | 0.59 | 1.64 |
| 68 | I176195 | 0.11 | 1.93 |
| 69 | I176196 | < 0.01 | 2.38 |
| 70 | I176197 | < 0.01 | 2.23 |
| 71 | I176198 | < 0.01 | 2.24 |
| 72 | I176199 | < 0.01 | 2.26 |
| 73 | I176200 | 1.58 | --- |
| 74 | I176201 | 0.11 | 2.30 |
| 75 | I176202 | 0.03 | 2.25 |
| 76 | I176203 | < 0.01 | 2.42 |
| 77 | I176204 | < 0.01 | 2.33 |
| 78 | I176205 | < 0.01 | 2.14 |
| 79 | I176206 | < 0.01 | 2.23 |
| 80 | I176207 | 0.02 | 2.29 |
| 81 | I176208 | 0.33 | 2.05 |
| 82 | I176209 | 0.04 | 2.22 |
| 83 | I176210 | < 0.01 | 0.52 |
| 84 | I176211 | < 0.01 | 2.36 |
| 85 | I176212 | 0.11 | 2.17 |
| 86 | I176213 | 0.23 | 2.18 |
| 87 | I176214 | < 0.01 | 2.18 |
| 88 | I176215 | < 0.01 | 2.19 |
| 89 | I176216 | 0.27 | 2.36 |
| 90 | I176217 | 0.21 | 2.18 |
| 91 | I176218 | 0.29 | 1.92 |
| 92 | I176219 | 0.02 | 2.38 |
| 93 | I176220 | 0.35 | --- |
| 94 | I176221 | < 0.01 | 1.89 |
| 95 | I176222 | 0.04 | 2.27 |
| 96 | I176223 | < 0.01 | 2.32 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-0945**
02-Nov-17

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I176131 Orig | < 0.01 |
| I176131 Rép Dup | < 0.01 |
| I176131 Dup Prép | < 0.01 |
| I176163 Orig | 0.02 |
| I176163 Rép Dup | 0.02 |
| I176163 Dup Prép | 0.02 |
| I176177 Orig | < 0.01 |
| I176177 Rép Dup | < 0.01 |
| I176177 Dup Prép | < 0.01 |
| I176195 Orig | 0.11 |
| I176195 Rép Dup | 0.09 |
| I176195 Dup Prép | 0.11 |
| I176212 Orig | 0.11 |
| I176212 Rép Dup | 0.10 |
| I176212 Dup Prép | 0.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-0945**
02-Nov-17

## 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

## B17-0950 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-291 |
| Lot no.: | 1626 |
| Date de réception: | 20 octobre 2017 |
| Date du rapport: | 03 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0950**
03-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I175490 | 0.34 | -- | --- |
| 2 | I175491 | < 0.01 | -- | 1.91 |
| 3 | I175492 | 0.17 | -- | 1.04 |
| 4 | I175493 | > 10.0 | 26.40 | 1.63 |
| 5 | I175494 | 0.12 | -- | 1.07 |
| 6 | I175495 | 0.05 | -- | 2.08 |
| 7 | I175496 | < 0.01 | -- | 2.09 |
| 8 | I180583 | 0.02 | -- | 2.46 |
| 9 | I180584 | 0.07 | -- | 2.33 |
| 10 | I180585 | < 0.01 | -- | 2.36 |
| 11 | I180586 | 0.08 | -- | 2.41 |
| 12 | I180587 | 0.41 | -- | 2.40 |
| 13 | I180588 | 0.03 | -- | 2.34 |
| 14 | I180589 | 0.01 | -- | 2.30 |
| 15 | I180590 | < 0.01 | -- | 0.69 |
| 16 | I180591 | < 0.01 | -- | 2.47 |
| 17 | I180592 | 0.02 | -- | 2.44 |
| 18 | I180593 | < 0.01 | -- | 2.37 |
| 19 | I180594 | 0.03 | -- | 2.30 |
| 20 | I180595 | 0.07 | -- | 2.15 |
| 21 | I180596 | < 0.01 | -- | 2.27 |
| 22 | I180597 | < 0.01 | -- | 2.32 |
| 23 | I180598 | < 0.01 | -- | 1.52 |
| 24 | I180599 | 0.01 | -- | 1.10 |
| 25 | I180600 | 3.56 | -- | --- |
| 26 | I180601 | < 0.01 | -- | 1.78 |
| 27 | I180602 | < 0.01 | -- | 2.28 |
| 28 | I180603 | < 0.01 | -- | 2.30 |
| 29 | I180604 | 0.02 | -- | 1.26 |
| 30 | I180605 | < 0.01 | -- | 1.12 |
| 31 | I180606 | < 0.01 | -- | 1.99 |
| 32 | I180607 | < 0.01 | -- | 2.42 |
| 33 | I180608 | < 0.01 | -- | 2.17 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0950**
03-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I180609 | 0.03 | -- | 2.26 |
| 35 | I180610 | < 0.01 | -- | 0.55 |
| 36 | I180611 | 0.02 | -- | 2.04 |
| 37 | I180612 | < 0.01 | -- | 2.20 |
| 38 | I180613 | < 0.01 | -- | 1.05 |
| 39 | I180614 | < 0.01 | -- | 1.24 |
| 40 | I180615 | 0.01 | -- | 2.21 |
| 41 | I180616 | < 0.01 | -- | 2.33 |
| 42 | I180617 | < 0.01 | -- | 2.30 |
| 43 | I180618 | < 0.01 | -- | 2.26 |
| 44 | I180619 | < 0.01 | -- | 2.26 |
| 45 | I180620 | 0.34 | -- | --- |
| 46 | I180621 | < 0.01 | -- | 2.19 |
| 47 | I180622 | < 0.01 | -- | 1.77 |
| 48 | I180623 | < 0.01 | -- | 1.18 |
| 49 | I180624 | < 0.01 | -- | 1.55 |
| 50 | I180625 | 0.01 | -- | --- |
| 51 | I180626 | < 0.01 | -- | 2.17 |
| 52 | I180627 | < 0.01 | -- | 2.30 |
| 53 | I180628 | < 0.01 | -- | 2.21 |
| 54 | I180629 | < 0.01 | -- | 2.30 |
| 55 | I180630 | < 0.01 | -- | 0.66 |
| 56 | I180631 | < 0.01 | -- | 2.22 |
| 57 | I180632 | < 0.01 | -- | 2.34 |
| 58 | I180633 | < 0.01 | -- | 2.31 |
| 59 | I180634 | < 0.01 | -- | 2.05 |
| 60 | I180635 | 0.01 | -- | 2.06 |
| 61 | I180636 | 1.13 | -- | 2.23 |
| 62 | I180637 | 2.77 | -- | 2.14 |
| 63 | I180638 | 0.02 | -- | 2.19 |
| 64 | I180639 | 0.02 | -- | 2.12 |
| 65 | I180640 | 0.35 | -- | --- |
| 66 | I180641 | 0.01 | -- | 2.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0950**
03-Nov-17

## RÉSULTATS

| | **Symbole d'analyte** | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I180642 | 0.01 | -- | 2.04 |
| 68 | I180643 | 0.01 | -- | 2.05 |
| 69 | I180644 | 0.02 | -- | 2.13 |
| 70 | I180645 | 0.02 | -- | 2.18 |
| 71 | I180646 | < 0.01 | -- | 2.12 |
| 72 | I180647 | 0.03 | -- | 2.06 |
| 73 | I180648 | < 0.01 | -- | 2.08 |
| 74 | I180649 | < 0.01 | -- | 2.07 |
| 75 | I180650 | < 0.01 | -- | 0.64 |
| 76 | I180651 | < 0.01 | -- | 2.19 |
| 77 | I180652 | < 0.01 | -- | 2.19 |
| 78 | I180653 | < 0.01 | -- | 2.34 |
| 79 | I180654 | < 0.01 | -- | 2.34 |
| 80 | I180655 | < 0.01 | -- | 1.16 |
| 81 | I180656 | < 0.01 | -- | 1.08 |
| 82 | I180657 | < 0.01 | -- | 2.40 |
| 83 | I180658 | < 0.01 | -- | 2.40 |
| 84 | I180659 | < 0.01 | -- | 2.40 |
| 85 | I180660 | 1.55 | -- | --- |
| 86 | I180661 | 0.01 | -- | 1.23 |
| 87 | I180662 | 0.01 | -- | 1.21 |
| 88 | I180663 | < 0.01 | -- | 2.35 |
| 89 | I180664 | < 0.01 | -- | 2.51 |
| 90 | I180665 | 0.01 | -- | 2.25 |
| 91 | I180666 | < 0.01 | -- | 2.31 |
| 92 | I180667 | < 0.01 | -- | 2.26 |
| 93 | I180668 | 0.02 | -- | 2.20 |
| 94 | I180669 | 0.02 | -- | 2.06 |
| 95 | I180670 | < 0.01 | -- | 0.52 |
| 96 | I180671 | 0.02 | -- | 2.10 |

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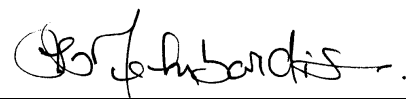
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0950**
03-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.46 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.42 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I175493 Orig | > 10.0 | 26.40 |
| I175493 Rép Dup | > 10.0 | 26.99 |
| I175493 Dup Prép | > 10.0 | 25.37 |
| I180601 Orig | < 0.01 | |
| I180601 Rép Dup | < 0.01 | |
| I180601 Dup Prép | < 0.01 | |
| I180618 Orig | < 0.01 | |
| I180618 Rép Dup | < 0.01 | |
| I180618 Dup Prép | < 0.01 | |
| I180646 Orig | < 0.01 | |
| I180646 Rép Dup | < 0.01 | |
| I180646 Dup Prép | 0.01 | |
| I180664 Orig | < 0.01 | |
| I180664 Rép Dup | < 0.01 | |
| I180664 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0950**
03-Nov-17

## 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

## B17-0951 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-217-292 |
| Lot no.: | 1627 |
| Date de réception: | 20 octobre 2017 |
| Date du rapport: | 07 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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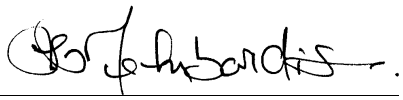
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I198576 | 0.03 | 2.27 |
| 2 | I198577 | 0.02 | 2.30 |
| 3 | I198578 | < 0.01 | 3.42 |
| 4 | I198579 | < 0.01 | 3.50 |
| 5 | I198580 | < 0.01 | 0.62 |
| 6 | I198581 | < 0.01 | 3.47 |
| 7 | I198582 | 0.01 | 3.45 |
| 8 | I198583 | < 0.01 | 2.31 |
| 9 | I198584 | 0.02 | 1.82 |
| 10 | I198585 | 0.04 | 1.73 |
| 11 | I198586 | 0.02 | 1.66 |
| 12 | I198587 | < 0.01 | 1.17 |
| 13 | I198588 | < 0.01 | 2.25 |
| 14 | I198589 | 0.01 | 2.42 |
| 15 | I198590 | 0.35 | --- |
| 16 | I198591 | 0.01 | 2.43 |
| 17 | I198592 | < 0.01 | 2.35 |
| 18 | I198593 | < 0.01 | 2.30 |
| 19 | I196715 | < 0.01 | 2.26 |
| 20 | I196716 | 0.01 | 2.20 |
| 21 | I196717 | < 0.01 | 2.39 |
| 22 | I196718 | 0.01 | 2.11 |
| 23 | I196719 | < 0.01 | 2.37 |
| 24 | I196720 | 1.61 | --- |
| 25 | I196721 | < 0.01 | 2.10 |
| 26 | I196722 | < 0.01 | 2.17 |
| 27 | I196723 | < 0.01 | 2.35 |
| 28 | I196724 | < 0.01 | 2.38 |
| 29 | I196725 | < 0.01 | --- |
| 30 | I196726 | < 0.01 | 2.25 |
| 31 | I196727 | < 0.01 | 2.40 |
| 32 | I196728 | 0.01 | 2.34 |
| 33 | I176994 | < 0.01 | 2.15 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I176995 | 0.23 | 2.14 |
| 35 | I176996 | < 0.01 | 2.35 |
| 36 | I176997 | < 0.01 | 2.32 |
| 37 | I176998 | < 0.01 | 2.34 |
| 38 | I176999 | 0.02 | 2.11 |
| 39 | I177000 | < 0.01 | 0.77 |
| 40 | I177001 | 0.02 | 2.00 |
| 41 | I177002 | 0.02 | 2.42 |
| 42 | I177003 | 0.03 | 1.87 |
| 43 | I177004 | < 0.01 | 2.67 |
| 44 | I177005 | < 0.01 | 2.05 |
| 45 | I177006 | < 0.01 | 2.28 |
| 46 | I177007 | 0.01 | 2.24 |
| 47 | I177008 | < 0.01 | 1.45 |
| 48 | I177009 | 0.01 | 2.50 |
| 49 | I177010 | 0.34 | --- |
| 50 | I177011 | < 0.01 | 1.92 |
| 51 | I177012 | < 0.01 | 2.68 |
| 52 | I177013 | < 0.01 | 1.98 |
| 53 | I177014 | < 0.01 | 2.32 |
| 54 | I177015 | < 0.01 | 2.10 |
| 55 | I177016 | < 0.01 | 2.12 |
| 56 | I177017 | < 0.01 | 2.16 |
| 57 | I177018 | < 0.01 | 1.78 |
| 58 | I177019 | 0.02 | 1.03 |
| 59 | I177020 | < 0.01 | 0.65 |
| 60 | I177021 | < 0.01 | 1.73 |
| 61 | I177022 | < 0.01 | 2.09 |
| 62 | I177023 | < 0.01 | 2.16 |
| 63 | I177024 | < 0.01 | 2.25 |
| 64 | I177025 | < 0.01 | --- |
| 65 | I177026 | 0.01 | 2.21 |
| 66 | I177027 | < 0.01 | 2.24 |

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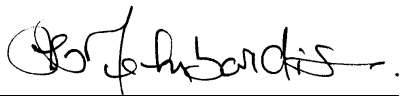
Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | | ppm | Kg |
| | Limite de détection | | 0.01 | 0.01 |
| | Méthode | | Py-SAA Au | GRAV |
| 67 | I177028 | | 0.01 | 2.27 |
| 68 | I177029 | | 0.01 | 2.22 |
| 69 | I177030 | | 1.61 | --- |
| 70 | I177031 | | 0.03 | 2.34 |
| 71 | I177032 | | < 0.01 | 2.21 |
| 72 | I177033 | | 0.01 | 2.26 |
| 73 | I177034 | | 0.02 | 2.33 |
| 74 | I177035 | | 0.03 | 2.25 |
| 75 | I177036 | | 0.02 | 1.94 |
| 76 | I177037 | | 0.33 | 2.31 |
| 77 | I177038 | | 0.23 | 2.12 |
| 78 | I177039 | | 0.02 | 2.18 |
| 79 | I177040 | | < 0.01 | 0.63 |
| 80 | I177041 | | 0.01 | 2.22 |
| 81 | I177042 | | 0.11 | 2.18 |
| 82 | I177043 | | 0.10 | 2.31 |
| 83 | I177044 | | 0.54 | 2.22 |
| 84 | I177045 | | 0.18 | 2.19 |
| 85 | I177046 | | 0.29 | 2.32 |
| 86 | I177047 | | 0.14 | 2.25 |
| 87 | I177048 | | 0.05 | 2.32 |
| 88 | I177049 | | < 0.01 | 2.28 |
| 89 | I177050 | | 0.33 | --- |
| 90 | I177051 | | 0.21 | 2.17 |
| 91 | I177052 | | 0.10 | 2.37 |
| 92 | I177053 | | 0.33 | 2.07 |
| 93 | I177054 | | < 0.01 | 2.30 |
| 94 | I177055 | | < 0.01 | 2.25 |
| 95 | I177056 | | < 0.01 | 2.13 |
| 96 | I177057 | | < 0.01 | 2.35 |
| 97 | I196681 | **1** | < 0.01 | 2.10 |
| 98 | I196682 | **1** | < 0.01 | 1.23 |
| 99 | I196083 | **1** | < 0.01 | 2.74 |

**1** Reçu, non listé



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## RÉSULTATS

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Poids |
| **Symbole d'unité** | ppm | Kg |
| **Limite de détection** | 0.01 | 0.01 |
| **Méthode** | Py-SAA Au | GRAV |

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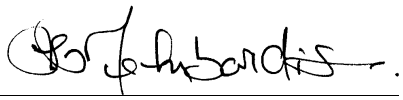
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I198585 Orig | 0.04 |
| I198585 Rép Dup | 0.03 |
| I198585 Dup Prép | 0.03 |
| I196726 Orig | < 0.01 |
| I196726 Rép Dup | < 0.01 |
| I196726 Dup Prép | < 0.01 |
| I177005 Orig | < 0.01 |
| I177005 Rép Dup | < 0.01 |
| I177005 Dup Prép | < 0.01 |
| I177032 Orig | < 0.01 |
| I177032 Rép Dup | < 0.01 |
| I177032 Dup Prép | < 0.01 |
| I196681 Orig | < 0.01 |
| I196681 Rép Dup | < 0.01 |
| I196681 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951**
07-Nov-17

## 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

## B17-0951 rev 1 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-217-292 |
| Lot no.: | 1627 |
| Date de réception: | 20 octobre 2017 |
| Date du rapport: | 13 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

Certificat révisé émis pour corriger le numéro d'échantillon à la position 99.

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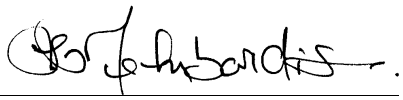
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I198576 | 0.03 | 2.27 |
| 2 | I198577 | 0.02 | 2.30 |
| 3 | I198578 | < 0.01 | 3.42 |
| 4 | I198579 | < 0.01 | 3.50 |
| 5 | I198580 | < 0.01 | 0.62 |
| 6 | I198581 | < 0.01 | 3.47 |
| 7 | I198582 | 0.01 | 3.45 |
| 8 | I198583 | < 0.01 | 2.31 |
| 9 | I198584 | 0.02 | 1.82 |
| 10 | I198585 | 0.04 | 1.73 |
| 11 | I198586 | 0.02 | 1.66 |
| 12 | I198587 | < 0.01 | 1.17 |
| 13 | I198588 | < 0.01 | 2.25 |
| 14 | I198589 | 0.01 | 2.42 |
| 15 | I198590 | 0.35 | --- |
| 16 | I198591 | 0.01 | 2.43 |
| 17 | I198592 | < 0.01 | 2.35 |
| 18 | I198593 | < 0.01 | 2.30 |
| 19 | I196715 | < 0.01 | 2.26 |
| 20 | I196716 | 0.01 | 2.20 |
| 21 | I196717 | < 0.01 | 2.39 |
| 22 | I196718 | 0.01 | 2.11 |
| 23 | I196719 | < 0.01 | 2.37 |
| 24 | I196720 | 1.61 | --- |
| 25 | I196721 | < 0.01 | 2.10 |
| 26 | I196722 | < 0.01 | 2.17 |
| 27 | I196723 | < 0.01 | 2.35 |
| 28 | I196724 | < 0.01 | 2.38 |
| 29 | I196725 | < 0.01 | --- |
| 30 | I196726 | < 0.01 | 2.25 |
| 31 | I196727 | < 0.01 | 2.40 |
| 32 | I196728 | 0.01 | 2.34 |
| 33 | I176994 | < 0.01 | 2.15 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I176995 | 0.23 | 2.14 |
| 35 | I176996 | < 0.01 | 2.35 |
| 36 | I176997 | < 0.01 | 2.32 |
| 37 | I176998 | < 0.01 | 2.34 |
| 38 | I176999 | 0.02 | 2.11 |
| 39 | I177000 | < 0.01 | 0.77 |
| 40 | I177001 | 0.02 | 2.00 |
| 41 | I177002 | 0.02 | 2.42 |
| 42 | I177003 | 0.03 | 1.87 |
| 43 | I177004 | < 0.01 | 2.67 |
| 44 | I177005 | < 0.01 | 2.05 |
| 45 | I177006 | < 0.01 | 2.28 |
| 46 | I177007 | 0.01 | 2.24 |
| 47 | I177008 | < 0.01 | 1.45 |
| 48 | I177009 | 0.01 | 2.50 |
| 49 | I177010 | 0.34 | --- |
| 50 | I177011 | < 0.01 | 1.92 |
| 51 | I177012 | < 0.01 | 2.68 |
| 52 | I177013 | < 0.01 | 1.98 |
| 53 | I177014 | < 0.01 | 2.32 |
| 54 | I177015 | < 0.01 | 2.10 |
| 55 | I177016 | < 0.01 | 2.12 |
| 56 | I177017 | < 0.01 | 2.16 |
| 57 | I177018 | < 0.01 | 1.78 |
| 58 | I177019 | 0.02 | 1.03 |
| 59 | I177020 | < 0.01 | 0.65 |
| 60 | I177021 | < 0.01 | 1.73 |
| 61 | I177022 | < 0.01 | 2.09 |
| 62 | I177023 | < 0.01 | 2.16 |
| 63 | I177024 | < 0.01 | 2.25 |
| 64 | I177025 | < 0.01 | --- |
| 65 | I177026 | 0.01 | 2.21 |
| 66 | I177027 | < 0.01 | 2.24 |

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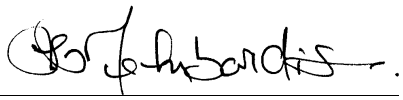
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Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## RÉSULTATS

| | Symbole d'analyte | | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | | ppm | Kg |
| | Limite de détection | | 0.01 | 0.01 |
| | Méthode | | Py-SAA Au | GRAV |
| 67 | I177028 | | 0.01 | 2.27 |
| 68 | I177029 | | 0.01 | 2.22 |
| 69 | I177030 | | 1.61 | --- |
| 70 | I177031 | | 0.03 | 2.34 |
| 71 | I177032 | | < 0.01 | 2.21 |
| 72 | I177033 | | 0.01 | 2.26 |
| 73 | I177034 | | 0.02 | 2.33 |
| 74 | I177035 | | 0.03 | 2.25 |
| 75 | I177036 | | 0.02 | 1.94 |
| 76 | I177037 | | 0.33 | 2.31 |
| 77 | I177038 | | 0.23 | 2.12 |
| 78 | I177039 | | 0.02 | 2.18 |
| 79 | I177040 | | < 0.01 | 0.63 |
| 80 | I177041 | | 0.01 | 2.22 |
| 81 | I177042 | | 0.11 | 2.18 |
| 82 | I177043 | | 0.10 | 2.31 |
| 83 | I177044 | | 0.54 | 2.22 |
| 84 | I177045 | | 0.18 | 2.19 |
| 85 | I177046 | | 0.29 | 2.32 |
| 86 | I177047 | | 0.14 | 2.25 |
| 87 | I177048 | | 0.05 | 2.32 |
| 88 | I177049 | | < 0.01 | 2.28 |
| 89 | I177050 | | 0.33 | --- |
| 90 | I177051 | | 0.21 | 2.17 |
| 91 | I177052 | | 0.10 | 2.37 |
| 92 | I177053 | | 0.33 | 2.07 |
| 93 | I177054 | | < 0.01 | 2.30 |
| 94 | I177055 | | < 0.01 | 2.25 |
| 95 | I177056 | | < 0.01 | 2.13 |
| 96 | I177057 | | < 0.01 | 2.35 |
| 97 | I196681 | **1** | < 0.01 | 2.10 |
| 98 | I196682 | **1** | < 0.01 | 1.23 |
| 99 | I196683 | **1** | < 0.01 | 2.74 |

**1** Reçu, non listé



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## RÉSULTATS

| **Symbole d'analyte** | Au | Poids |
|---|---|---|
| **Symbole d'unité** | ppm | Kg |
| **Limite de détection** | 0.01 | 0.01 |
| **Méthode** | Py-SAA Au | GRAV |

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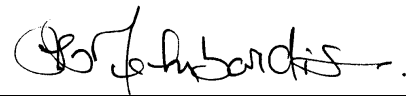
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I198585 Orig | 0.04 |
| I198585 Rép Dup | 0.03 |
| I198585 Dup Prép | 0.03 |
| I196726 Orig | < 0.01 |
| I196726 Rép Dup | < 0.01 |
| I196726 Dup Prép | < 0.01 |
| I177005 Orig | < 0.01 |
| I177005 Rép Dup | < 0.01 |
| I177005 Dup Prép | < 0.01 |
| I177032 Orig | < 0.01 |
| I177032 Rép Dup | < 0.01 |
| I177032 Dup Prép | < 0.01 |
| I196681 Orig | < 0.01 |
| I196681 Rép Dup | < 0.01 |
| I196681 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0951 Rev. 1**
13-Nov-17

## 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

## B17-0953 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-292 |
| Lot no.: | 1629 |
| Date de réception: | 20 octobre 2017 |
| Date du rapport: | 03 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0953**
03-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177058 | < 0.01 | 2.19 |
| 2 | I177059 | < 0.01 | 2.35 |
| 3 | I177060 | < 0.01 | 0.68 |
| 4 | I177061 | < 0.01 | 2.37 |
| 5 | I177062 | 0.01 | 2.26 |
| 6 | I177063 | 0.02 | 2.25 |
| 7 | I177064 | 0.01 | 2.36 |
| 8 | I177065 | 0.02 | 2.38 |
| 9 | I177066 | 0.05 | 2.25 |
| 10 | I177067 | 0.03 | 2.17 |
| 11 | I177068 | 0.01 | 2.22 |
| 12 | I177069 | < 0.01 | 2.07 |
| 13 | I177070 | 0.34 | --- |
| 14 | I177071 | 0.01 | 2.15 |
| 15 | I177072 | < 0.01 | 2.13 |
| 16 | I177073 | 0.01 | 2.02 |
| 17 | I177074 | 0.03 | 1.82 |
| 18 | I177075 | 0.04 | --- |
| 19 | I177076 | < 0.01 | 1.85 |
| 20 | I177077 | 0.01 | 2.06 |
| 21 | I177078 | 0.02 | 1.90 |
| 22 | I177079 | < 0.01 | 2.03 |
| 23 | I177080 | < 0.01 | 0.63 |
| 24 | I177081 | < 0.01 | 2.02 |
| 25 | I177082 | 0.01 | 2.09 |
| 26 | I177083 | < 0.01 | 2.22 |
| 27 | I177084 | 0.09 | 2.14 |
| 28 | I177085 | 0.03 | 2.21 |
| 29 | I173391 | < 0.01 | 2.45 |
| 30 | I173392 | < 0.01 | 2.20 |
| 31 | I173393 | < 0.01 | 1.32 |
| 32 | I173394 | 0.03 | 1.05 |
| 33 | I173395 | < 0.01 | 1.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0953**
03-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I173396 | < 0.01 | 2.19 |
| 35 | I173397 | < 0.01 | 2.39 |
| 36 | I173398 | < 0.01 | 2.19 |
| 37 | I173399 | < 0.01 | 2.10 |
| 38 | I173400 | 0.34 | --- |
| 39 | I173401 | < 0.01 | 1.11 |
| 40 | I173402 | < 0.01 | 1.06 |
| 41 | I173403 | < 0.01 | 1.10 |
| 42 | I173404 | < 0.01 | 2.27 |
| 43 | I173405 | < 0.01 | 2.27 |
| 44 | I173406 | < 0.01 | 2.24 |
| 45 | I173407 | < 0.01 | 2.31 |
| 46 | I173408 | < 0.01 | 2.40 |
| 47 | I173409 | < 0.01 | 1.78 |
| 48 | I173410 | < 0.01 | 0.69 |
| 49 | I173411 | < 0.01 | 1.18 |
| 50 | I173412 | < 0.01 | 1.50 |
| 51 | I173413 | < 0.01 | 1.08 |
| 52 | I173414 | 0.02 | 1.37 |
| 53 | I173415 | < 0.01 | 1.15 |
| 54 | I173416 | < 0.01 | 2.15 |
| 55 | I173417 | 0.03 | 2.29 |
| 56 | I173418 | 0.01 | 2.34 |
| 57 | I173419 | < 0.01 | 2.40 |
| 58 | I173420 | 0.36 | --- |
| 59 | I173421 | < 0.01 | 2.13 |
| 60 | I173422 | < 0.01 | 2.30 |
| 61 | I173423 | < 0.01 | 2.43 |
| 62 | I173424 | < 0.01 | 1.90 |
| 63 | I173425 | 0.01 | --- |
| 64 | I173426 | 0.01 | 2.24 |
| 65 | I173427 | 0.02 | 1.57 |
| 66 | I173428 | < 0.01 | 1.68 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0953**
03-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 67 | I173429 | | < 0.01 | 1.61 |
| 68 | I173430 | | < 0.01 | 0.75 |
| 69 | I173431 | | < 0.01 | 2.34 |
| 70 | I173432 | | < 0.01 | 2.24 |
| 71 | I173433 | | < 0.01 | 2.34 |
| 72 | I173434 | | < 0.01 | 2.32 |
| 73 | I173435 | | < 0.01 | 2.25 |
| 74 | I173436 | | < 0.01 | 2.18 |
| 75 | I173437 | | < 0.01 | 2.49 |
| 76 | I173438 | | < 0.01 | 2.33 |
| 77 | I173439 | | < 0.01 | 2.24 |
| 78 | I173440 | | 0.36 | --- |
| 79 | I173441 | | < 0.01 | 1.11 |
| 80 | I173442 | | < 0.01 | 2.26 |
| 81 | I173443 | | < 0.01 | 2.49 |
| 82 | I173444 | | 0.01 | 0.89 |
| 83 | I173445 | | < 0.01 | 2.20 |
| 84 | I173446 | | < 0.01 | 2.38 |
| 85 | I173447 | | < 0.01 | 1.59 |
| 86 | I173448 | | < 0.01 | 1.15 |
| 87 | I173449 | | < 0.01 | 1.77 |
| 88 | I173450 | | < 0.01 | 0.68 |
| 89 | I173451 | | < 0.01 | 2.28 |
| 90 | I173452 | | < 0.01 | 1.17 |
| 91 | I173453 | | < 0.01 | 1.08 |
| 92 | I173454 | | < 0.01 | 1.66 |
| 93 | I173455 | | < 0.01 | 2.27 |
| 94 | I173456 | | < 0.01 | 2.24 |
| 95 | I173457 | | < 0.01 | 1.04 |
| 96 | I173458 | | < 0.01 | 2.25 |

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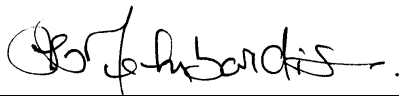
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0953**
03-Nov-17

## 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 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I177068 Orig | 0.01 |
| I177068 Rép Dup | 0.02 |
| I177068 Dup Prép | 0.02 |
| I177079 Orig | < 0.01 |
| I177079 Rép Dup | < 0.01 |
| I177079 Dup Prép | 0.01 |
| I173421 Orig | < 0.01 |
| I173421 Rép Dup | < 0.01 |
| I173421 Dup Prép | < 0.01 |
| I173438 Orig | < 0.01 |
| I173438 Rép Dup | < 0.01 |
| I173438 Dup Prép | < 0.01 |
| I173454 Orig | < 0.01 |
| I173454 Rép Dup | < 0.01 |
| I173454 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0953**
03-Nov-17

## 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

## B17-0963 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 22 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-294 |
| Lot no.: | 1632 |
| Date de réception: | 25 octobre 2017 |
| Date du rapport: | 30 octobre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0963**
30-Oct-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177559 | 0.01 | 3.25 |
| 2 | I177560 | < 0.01 | 0.66 |
| 3 | I177561 | 0.03 | 3.27 |
| 4 | I177562 | 0.01 | 3.17 |
| 5 | I177563 | 0.01 | 2.25 |
| 6 | I177564 | 0.02 | 2.12 |
| 7 | I177565 | 3.07 | 2.14 |
| 8 | I177566 | 0.17 | 1.06 |
| 9 | I177567 | 2.53 | 1.53 |
| 10 | I177568 | 2.24 | --- |
| 11 | I177569 | 1.78 | 1.50 |
| 12 | I177570 | 3.43 | --- |
| 13 | I177571 | 0.16 | 1.03 |
| 14 | I177572 | 0.28 | 2.02 |
| 15 | I177573 | 0.17 | 1.27 |
| 16 | I177574 | 0.03 | 1.21 |
| 17 | I177575 | 0.03 | --- |
| 18 | I177576 | 0.07 | 2.33 |
| 19 | I177577 | 0.01 | 3.23 |
| 20 | I177578 | < 0.01 | 3.30 |
| 21 | I177579 | 0.01 | 3.35 |
| 22 | I177580 | < 0.01 | 0.79 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

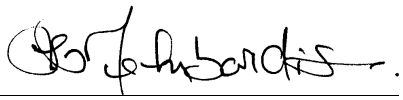
CERTIFICAT D'ANALYSES
**Rapport No. B17-0963**
30-Oct-17

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| I177576 Orig | 0.07 |
| I177576 Rép Dup | 0.06 |
| I177576 Dup Prép | 0.06 |
| I177579 Orig | 0.01 |
| I177579 Rép Dup | < 0.01 |
| I177579 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

## B17-0965 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 40 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-295 |
| Lot no.: | 1634 |
| Date de réception: | 26 octobre 2017 |
| Date du rapport: | 02 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0965**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I196813 | < 0.01 | -- | 2.16 |
| 2 | I196814 | < 0.01 | -- | 2.22 |
| 3 | I196815 | 0.01 | -- | 2.03 |
| 4 | I196816 | < 0.01 | -- | 2.25 |
| 5 | I196817 | 0.01 | -- | 2.22 |
| 6 | I196818 | < 0.01 | -- | 2.12 |
| 7 | I196819 | < 0.01 | -- | 2.38 |
| 8 | I196820 | 3.45 | -- | --- |
| 9 | I196821 | < 0.01 | -- | 1.92 |
| 10 | I196822 | < 0.01 | -- | 1.98 |
| 11 | I196823 | < 0.01 | -- | 2.16 |
| 12 | I196824 | 1.72 | -- | 2.13 |
| 13 | I196825 | 1.69 | -- | --- |
| 14 | I196826 | 4.15 | -- | 1.48 |
| 15 | I196827 | > 10.0 | 18.46 | 2.24 |
| 16 | I196828 | 2.19 | -- | 1.58 |
| 17 | I196829 | 7.58 | 7.62 | 1.68 |
| 18 | I196830 | < 0.01 | -- | 0.61 |
| 19 | I196831 | > 10.0 | 11.88 | 1.99 |
| 20 | I196832 | 1.97 | -- | 1.66 |
| 21 | I196833 | 0.02 | -- | 2.08 |
| 22 | I196834 | < 0.01 | -- | 2.03 |
| 23 | I196835 | 0.01 | -- | 2.07 |
| 24 | I196836 | < 0.01 | -- | 1.94 |
| 25 | I196837 | < 0.01 | -- | 1.87 |
| 26 | I196838 | < 0.01 | -- | 2.26 |
| 27 | I196839 | < 0.01 | -- | 2.31 |
| 28 | I196840 | 0.34 | -- | --- |
| 29 | I196841 | 0.02 | -- | 2.11 |
| 30 | I196842 | < 0.01 | -- | 2.25 |
| 31 | I196843 | < 0.01 | -- | 1.90 |
| 32 | I196844 | 0.01 | -- | 2.14 |
| 33 | I196845 | 0.30 | -- | 2.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0965**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I196846 | > 10.0 | 29.04 | 2.11 |
| 35 | I196847 | 0.37 | -- | 1.98 |
| 36 | I196848 | 0.80 | -- | 2.18 |
| 37 | I196849 | 0.01 | -- | 0.02 |
| 38 | I196850 | < 0.01 | -- | 2.17 |
| 39 | I196851 | 0.01 | -- | 2.12 |
| 40 | I196852 | < 0.01 | -- | 2.23 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0965**
02-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| I196831 Orig | > 10.0 | 11.88 |
| I196831 Rép Dup | > 10.0 | 12.30 |
| I196831 Dup Prép | > 10.0 | 11.73 |
| I196847 Orig | 0.37 | |
| I196847 Rép Dup | 0.27 | |
| I196847 Dup Prép | 0.27 | |

## 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

## B17-0967 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 73 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-20017-295 |
| Lot no.: | 1636 |
| Date de réception: | 26 octobre 2017 |
| Date du rapport: | 02 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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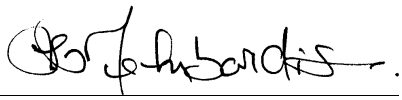
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0967**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I176224 | 0.18 | 2.21 |
| 2 | I176225 | 0.24 | --- |
| 3 | I176226 | 0.03 | 2.27 |
| 4 | I176227 | < 0.01 | 2.12 |
| 5 | I176228 | < 0.01 | 2.09 |
| 6 | I176229 | < 0.01 | 2.01 |
| 7 | I176230 | < 0.01 | 0.55 |
| 8 | I176231 | 0.01 | 2.23 |
| 9 | I176232 | < 0.01 | 2.23 |
| 10 | I176233 | 0.56 | 2.36 |
| 11 | I176234 | 0.09 | 2.22 |
| 12 | I176235 | 0.06 | 2.27 |
| 13 | I176236 | 0.42 | 2.22 |
| 14 | I176237 | 0.34 | 2.29 |
| 15 | I176238 | 2.04 | 1.25 |
| 16 | I176239 | 0.18 | 1.20 |
| 17 | I176240 | 3.56 | --- |
| 18 | I176241 | 0.61 | 2.30 |
| 19 | I176242 | 0.08 | 2.22 |
| 20 | I176243 | 0.01 | 1.98 |
| 21 | I176244 | 0.08 | 3.08 |
| 22 | I176245 | 0.01 | 2.64 |
| 23 | I176246 | < 0.01 | 2.11 |
| 24 | I176247 | 0.01 | 2.13 |
| 25 | I176248 | < 0.01 | 2.37 |
| 26 | I176249 | < 0.01 | 2.12 |
| 27 | I176250 | < 0.01 | 0.84 |
| 28 | I176251 | < 0.01 | 2.16 |
| 29 | I176252 | 0.02 | 2.22 |
| 30 | I176253 | 0.01 | 2.04 |
| 31 | I176254 | < 0.01 | 2.14 |
| 32 | I176255 | < 0.01 | 2.20 |
| 33 | I176256 | < 0.01 | 2.29 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0967**
02-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | I176257 | | < 0.01 | 2.11 |
| 35 | I176258 | | < 0.01 | 2.34 |
| 36 | I176259 | | 0.13 | 2.24 |
| 37 | I176260 | | 6.51 | --- |
| 38 | I176261 | | 0.01 | 2.14 |
| 39 | I176262 | | < 0.01 | 2.01 |
| 40 | I176263 | | < 0.01 | 2.23 |
| 41 | I176264 | | < 0.01 | 1.46 |
| 42 | I176265 | | < 0.01 | 1.01 |
| 43 | I176266 | | < 0.01 | 1.49 |
| 44 | I176267 | | < 0.01 | 1.48 |
| 45 | I176268 | | < 0.01 | 0.99 |
| 46 | I176269 | | < 0.01 | 1.19 |
| 47 | I176270 | | < 0.01 | 0.70 |
| 48 | I176271 | | < 0.01 | 1.08 |
| 49 | I176272 | | < 0.01 | 1.09 |
| 50 | I176273 | | < 0.01 | 1.05 |
| 51 | I176274 | | < 0.01 | 2.25 |
| 52 | I176275 | | < 0.01 | --- |
| 53 | I176276 | | < 0.01 | 2.18 |
| 54 | I176277 | | < 0.01 | 1.16 |
| 55 | I176278 | | < 0.01 | 1.25 |
| 56 | I176279 | | < 0.01 | 1.13 |
| 57 | I176280 | | 1.60 | --- |
| 58 | I176281 | | < 0.01 | 1.08 |
| 59 | I176282 | | < 0.01 | 2.67 |
| 60 | I176283 | | < 0.01 | 2.12 |
| 61 | I176284 | | < 0.01 | 2.37 |
| 62 | I176285 | | < 0.01 | 2.29 |
| 63 | I176286 | | < 0.01 | 0.97 |
| 64 | I176287 | | < 0.01 | 1.11 |
| 65 | I176288 | | < 0.01 | 1.16 |
| 66 | I176289 | | 0.14 | 1.81 |

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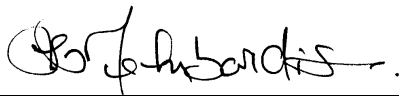
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0967**
02-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 67 | I176290 | | < 0.01 | 0.59 |
| 68 | I176291 | | 3.86 | 1.12 |
| 69 | I176292 | | 0.40 | 1.18 |
| 70 | I176293 | | 0.04 | 1.56 |
| 71 | I176294 | | 0.01 | 1.15 |
| 72 | I176295 | | 0.01 | 1.34 |
| 73 | I176296 | | 0.06 | 1.09 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0967**
02-Nov-17

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I176233 Orig | 0.56 |
| I176233 Rép Dup | 0.56 |
| I176233 Dup Prép | 0.61 |
| I176261 Orig | 0.01 |
| I176261 Rép Dup | < 0.01 |
| I176261 Dup Prép | < 0.01 |
| I176277 Orig | < 0.01 |
| I176277 Rép Dup | < 0.01 |
| I176277 Dup Prép | < 0.01 |
| I176288 Orig | < 0.01 |
| I176288 Rép Dup | < 0.01 |
| I176288 Dup Prép | 0.01 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B17-0968 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 29 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-295 |
| Lot no.: | 1635 |
| Date de réception: | 26 octobre 2017 |
| Date du rapport: | 02 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0968**
02-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I177588 | 0.01 | -- | 2.11 |
| 2 | I177589 | 0.01 | -- | 2.15 |
| 3 | I177590 | 0.01 | -- | 2.11 |
| 4 | I177591 | 0.02 | -- | 2.11 |
| 5 | I177592 | 0.01 | -- | 2.20 |
| 6 | I177593 | 0.24 | -- | 1.23 |
| 7 | I177594 | 0.05 | -- | 2.01 |
| 8 | I177595 | 0.01 | -- | 2.19 |
| 9 | I177596 | 0.05 | -- | 2.19 |
| 10 | I177597 | 1.53 | -- | 1.77 |
| 11 | I177598 | 6.10 | 5.13 | 1.17 |
| 12 | I177599 | 0.04 | -- | 1.15 |
| 13 | I177600 | 6.45 | -- | --- |
| 14 | I177601 | 0.02 | -- | 1.97 |
| 15 | I177602 | < 0.01 | -- | 2.05 |
| 16 | I177603 | < 0.01 | -- | 1.89 |
| 17 | I177604 | < 0.01 | -- | 2.06 |
| 18 | I177605 | 0.04 | -- | 2.05 |
| 19 | I177606 | 0.06 | -- | 1.42 |
| 20 | I177607 | 8.02 | 8.47 | 1.89 |
| 21 | I177608 | 0.03 | -- | 2.01 |
| 22 | I177609 | < 0.01 | -- | 2.21 |
| 23 | I177610 | < 0.01 | -- | 0.53 |
| 24 | I177611 | 0.01 | -- | 2.10 |
| 25 | I177612 | < 0.01 | -- | 2.11 |
| 26 | I177613 | < 0.01 | -- | 2.09 |
| 27 | I177614 | < 0.01 | -- | 2.27 |
| 28 | I177615 | < 0.01 | -- | 2.02 |
| 29 | I177616 | < 0.01 | -- | 2.13 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0968**
02-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| OxQ90 Meas | | 24.53 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| I177594 Orig | 0.05 | |
| I177594 Rép Dup | 0.05 | |
| I177594 Dup Prép | 0.06 | |
| I177616 Orig | < 0.01 | |
| I177616 Rép Dup | < 0.01 | |
| I177616 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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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B17-0979 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-297 |
| Lot no.: | 1638 |
| Date de réception: | 30 octobre 2017 |
| Date du rapport: | 07 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0979**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177542 | < 0.01 | 2.05 |
| 2 | I177543 | < 0.01 | 2.06 |
| 3 | I177544 | < 0.01 | 1.91 |
| 4 | I177545 | < 0.01 | 2.18 |
| 5 | I177546 | 0.02 | 2.29 |
| 6 | I177547 | 0.13 | 1.61 |
| 7 | I177548 | 0.04 | 1.26 |
| 8 | I177549 | 0.03 | 1.62 |
| 9 | I177550 | 1.58 | --- |
| 10 | I177551 | 0.02 | 2.12 |
| 11 | I177552 | 0.02 | 2.15 |
| 12 | I177553 | < 0.01 | 2.35 |
| 13 | I177554 | 0.17 | 2.08 |
| 14 | I177555 | 0.05 | 1.97 |
| 15 | I177556 | < 0.01 | 2.26 |
| 16 | I177557 | < 0.01 | 2.03 |
| 17 | I177558 | < 0.01 | 2.14 |
| 18 | I177581 | < 0.01 | 1.94 |
| 19 | I177582 | < 0.01 | 1.07 |
| 20 | I177583 | < 0.01 | 1.20 |
| 21 | I177584 | < 0.01 | 2.45 |
| 22 | I177585 | < 0.01 | 2.14 |
| 23 | I177586 | < 0.01 | 2.09 |
| 24 | I177587 | 0.01 | 2.27 |
| 25 | I182908 | < 0.01 | 2.37 |
| 26 | I182909 | < 0.01 | 2.33 |
| 27 | I182910 | < 0.01 | 0.73 |
| 28 | I182911 | < 0.01 | 2.17 |
| 29 | I182912 | < 0.01 | 2.17 |
| 30 | I182913 | < 0.01 | 1.28 |
| 31 | I182914 | < 0.01 | 1.08 |
| 32 | I182915 | < 0.01 | 2.18 |
| 33 | I182916 | < 0.01 | 2.07 |

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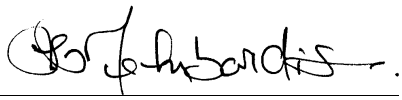
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0979**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I182917 | < 0.01 | 2.13 |
| 35 | I182918 | < 0.01 | 2.00 |
| 36 | I182919 | < 0.01 | 1.16 |
| 37 | I182920 | 0.36 | --- |
| 38 | I182921 | 0.01 | 2.08 |
| 39 | I182922 | 0.01 | 1.04 |
| 40 | I182923 | < 0.01 | 2.17 |
| 41 | I182924 | < 0.01 | 2.11 |
| 42 | I182925 | < 0.01 | --- |
| 43 | I182926 | < 0.01 | 2.16 |
| 44 | I182927 | < 0.01 | 2.01 |
| 45 | I182928 | 0.02 | 1.05 |
| 46 | I182929 | < 0.01 | 1.97 |
| 47 | I182930 | < 0.01 | 0.58 |
| 48 | I182931 | < 0.01 | 1.17 |
| 49 | I182932 | < 0.01 | 2.24 |
| 50 | I182933 | < 0.01 | 2.22 |
| 51 | I182934 | < 0.01 | 1.63 |
| 52 | I182935 | < 0.01 | 1.64 |
| 53 | I182936 | < 0.01 | 1.23 |
| 54 | I182937 | < 0.01 | 1.86 |
| 55 | I182938 | 0.01 | 2.64 |
| 56 | I182939 | < 0.01 | 2.22 |
| 57 | I182940 | 3.69 | --- |
| 58 | I182941 | 0.01 | 2.36 |
| 59 | I182942 | 0.02 | 1.70 |
| 60 | I182943 | < 0.01 | 1.68 |
| 61 | I182944 | 0.04 | 2.15 |
| 62 | I182945 | 0.02 | 1.16 |
| 63 | I182946 | 0.10 | 1.62 |
| 64 | I182947 | 2.87 | 2.31 |
| 65 | I182948 | 0.11 | 1.98 |
| 66 | I182949 | 0.11 | 2.08 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0979**
07-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I182950 | < 0.01 | 0.57 |
| 68 | I182951 | 0.04 | 0.94 |
| 69 | I182952 | 1.47 | 1.20 |
| 70 | I182953 | 0.75 | 1.66 |
| 71 | I182954 | 0.08 | 1.32 |
| 72 | I182955 | 0.03 | 1.79 |
| 73 | I182956 | 0.02 | 2.08 |
| 74 | I182957 | < 0.01 | 2.26 |
| 75 | I182958 | < 0.01 | 1.33 |
| 76 | I182959 | < 0.01 | 1.40 |
| 77 | I182960 | 6.59 | --- |
| 78 | I182961 | 0.01 | 2.32 |
| 79 | I182962 | < 0.01 | 1.24 |
| 80 | I182963 | < 0.01 | 2.14 |
| 81 | I182964 | < 0.01 | 2.15 |
| 82 | I182965 | < 0.01 | 2.03 |
| 83 | I182966 | < 0.01 | 2.27 |
| 84 | I182967 | < 0.01 | 2.12 |
| 85 | I182968 | < 0.01 | 1.89 |
| 86 | I182969 | < 0.01 | 2.28 |
| 87 | I182970 | < 0.01 | 0.63 |
| 88 | I182971 | < 0.01 | 2.22 |
| 89 | I182972 | 0.06 | 1.56 |
| 90 | I182973 | 0.04 | 2.00 |
| 91 | I182974 | < 0.01 | 2.12 |
| 92 | I182975 | 0.04 | --- |
| 93 | I182976 | < 0.01 | 2.05 |
| 94 | I182977 | 0.03 | 1.85 |
| 95 | I182978 | < 0.01 | 1.63 |
| 96 | I182979 | 0.01 | 2.18 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0979**
07-Nov-17

## 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 |
| OxL118 Meas | 5.99 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.41 |
| Oxj120 Cert | 2.37 |
| I177548 Orig | 0.04 |
| I177548 Rép Dup | 0.04 |
| I177548 Dup Prép | 0.04 |
| I182908 Orig | < 0.01 |
| I182908 Rép Dup | < 0.01 |
| I182908 Dup Prép | < 0.01 |
| I182928 Orig | 0.02 |
| I182928 Rép Dup | 0.02 |
| I182928 Dup Prép | 0.02 |
| I182963 Orig | < 0.01 |
| I182963 Rép Dup | < 0.01 |
| I182963 Dup Prép | < 0.01 |
| I182965 Orig | < 0.01 |
| I182965 Rép Dup | < 0.01 |
| I182965 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0979**
07-Nov-17

## 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

## B17-0984 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Yannick Hamel |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-299 |
| Lot no.: | 1643 |
| Date de réception: | 01 novembre 2017 |
| Date du rapport: | 15 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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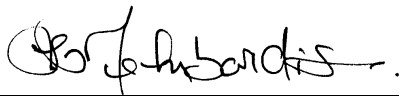
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0984**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I178617 | < 0.01 | 2.15 |
| 2 | I178618 | < 0.01 | 2.29 |
| 3 | I178619 | < 0.01 | 2.39 |
| 4 | I178620 | < 0.01 | 0.61 |
| 5 | I178621 | < 0.01 | 2.48 |
| 6 | I178622 | < 0.01 | 2.49 |
| 7 | I178623 | < 0.01 | 2.39 |
| 8 | I178624 | 0.01 | 2.25 |
| 9 | I178625 | < 0.01 | --- |
| 10 | I178626 | 0.03 | 2.34 |
| 11 | I178627 | 0.05 | 2.00 |
| 12 | I178628 | 0.14 | 2.17 |
| 13 | I178629 | 0.02 | 2.47 |
| 14 | I178630 | 1.59 | --- |
| 15 | I178631 | 0.03 | 0.93 |
| 16 | I178632 | 0.01 | 1.12 |
| 17 | I178633 | 1.15 | 1.18 |
| 18 | I178634 | 4.99 | 1.05 |
| 19 | I178635 | 4.09 | 1.17 |
| 20 | I178636 | 0.07 | 1.11 |
| 21 | I178637 | 0.02 | 1.75 |
| 22 | I178638 | 0.04 | 2.00 |
| 23 | I178639 | 0.05 | 2.26 |
| 24 | I178640 | < 0.01 | 0.63 |
| 25 | I178641 | 0.93 | 1.12 |
| 26 | I178642 | < 0.01 | 2.08 |
| 27 | I178643 | < 0.01 | 2.31 |
| 28 | I178644 | < 0.01 | 2.28 |
| 29 | I178645 | < 0.01 | 3.78 |
| 30 | I178646 | < 0.01 | 3.69 |
| 31 | I178647 | < 0.01 | 3.57 |
| 32 | I178648 | < 0.01 | 3.81 |
| 33 | I178649 | < 0.01 | 3.53 |



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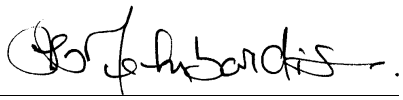
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0984**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I178650 | 0.34 | --- |
| 35 | I178651 | < 0.01 | 2.08 |
| 36 | I178652 | < 0.01 | 2.24 |
| 37 | I178653 | < 0.01 | 2.26 |
| 38 | I178654 | < 0.01 | 2.14 |
| 39 | I178655 | < 0.01 | 2.29 |
| 40 | I178656 | < 0.01 | 2.81 |
| 41 | I178657 | < 0.01 | 2.20 |
| 42 | I178658 | < 0.01 | 1.68 |
| 43 | I178659 | 0.01 | 1.14 |
| 44 | I178660 | < 0.01 | 0.60 |
| 45 | I178661 | 0.01 | 1.50 |
| 46 | I178662 | 0.03 | 1.18 |
| 47 | I178663 | < 0.01 | 2.26 |
| 48 | I184185 | < 0.01 | 2.43 |
| 49 | I184186 | < 0.01 | 2.23 |
| 50 | I184187 | < 0.01 | 2.13 |
| 51 | I184188 | < 0.01 | 2.34 |
| 52 | I184189 | 0.01 | 2.33 |
| 53 | I184190 | 0.34 | --- |
| 54 | I184191 | 0.02 | 2.18 |
| 55 | I184192 | 0.02 | 1.02 |
| 56 | I184193 | < 0.01 | 1.08 |
| 57 | I184194 | < 0.01 | 2.39 |
| 58 | I184195 | < 0.01 | 2.30 |
| 59 | I184196 | < 0.01 | 1.90 |
| 60 | I184197 | 0.01 | 2.20 |
| 61 | I184198 | < 0.01 | 2.38 |
| 62 | I184199 | 0.01 | 2.30 |
| 63 | I184200 | < 0.01 | 0.60 |
| 64 | I184201 | < 0.01 | 2.18 |
| 65 | I184202 | < 0.01 | 2.60 |
| 66 | I184203 | < 0.01 | 2.43 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0984**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I184204 | < 0.01 | 2.36 |
| 68 | I184205 | < 0.01 | 2.44 |
| 69 | I184206 | < 0.01 | 2.15 |
| 70 | I184207 | < 0.01 | 2.25 |
| 71 | I184208 | < 0.01 | 1.11 |
| 72 | I184209 | < 0.01 | 1.20 |
| 73 | I184210 | 1.64 | --- |
| 74 | I184211 | 0.01 | 2.17 |
| 75 | I184212 | 0.02 | 2.36 |
| 76 | I184213 | 0.01 | 2.23 |
| 77 | I184214 | < 0.01 | 2.31 |
| 78 | I184215 | < 0.01 | 1.37 |
| 79 | I184216 | 4.72 | 1.25 |
| 80 | I184217 | 0.39 | 1.84 |
| 81 | I184218 | 3.70 | 1.05 |
| 82 | I184219 | 0.26 | 1.26 |
| 83 | I184220 | < 0.01 | 0.57 |
| 84 | I184221 | 0.43 | 2.36 |
| 85 | I184222 | 0.03 | 2.17 |
| 86 | I184223 | 0.02 | 2.16 |
| 87 | I184224 | 0.02 | 2.35 |
| 88 | I184225 | 0.03 | --- |
| 89 | I184226 | 0.07 | 1.64 |
| 90 | I184227 | 0.53 | 1.47 |
| 91 | I184228 | 0.20 | 1.38 |
| 92 | I184229 | 0.02 | 2.26 |
| 93 | I184230 | 0.35 | --- |
| 94 | I184231 | 0.03 | 2.43 |
| 95 | I184232 | 0.01 | 2.60 |
| 96 | I184233 | 0.02 | 2.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0984**
15-Nov-17

## 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 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.47 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I178627 Orig | 0.05 |
| I178627 Rép Dup | 0.05 |
| I178627 Dup Prép | 0.07 |
| I178645 Orig | < 0.01 |
| I178645 Rép Dup | < 0.01 |
| I178645 Dup Prép | < 0.01 |
| I184193 Orig | < 0.01 |
| I184193 Rép Dup | < 0.01 |
| I184193 Dup Prép | < 0.01 |
| I184215 Orig | < 0.01 |
| I184215 Rép Dup | < 0.01 |
| I184215 Dup Prép | < 0.01 |
| I184221 Orig | 0.43 |
| I184221 Rép Dup | 0.56 |
| I184221 Dup Prép | 0.46 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0984**
15-Nov-17

## 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

## B17-0986 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Joanie Sigouin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 42 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-301 |
| Lot no.: | 1645 |
| Date de réception: | 02 novembre 2017 |
| Date du rapport: | 09 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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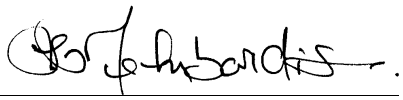
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0986**
09-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I176495 | < 0.01 | -- | 2.39 |
| 2 | I176496 | < 0.01 | -- | 2.41 |
| 3 | I176497 | < 0.01 | -- | 2.39 |
| 4 | I176498 | < 0.01 | -- | 2.44 |
| 5 | I176499 | 0.05 | -- | 2.45 |
| 6 | I176500 | 1.59 | -- | --- |
| 7 | I176501 | 0.01 | -- | 2.56 |
| 8 | I176502 | < 0.01 | -- | 2.34 |
| 9 | I176503 | 0.01 | -- | 2.35 |
| 10 | I176504 | 0.49 | -- | 1.12 |
| 11 | I176505 | 0.79 | -- | 1.03 |
| 12 | I176506 | 9.17 | 8.83 | 1.36 |
| 13 | I176507 | > 10.0 | 9.53 | 1.14 |
| 14 | I176508 | 4.58 | 3.60 | 1.23 |
| 15 | I176509 | 3.15 | -- | 1.06 |
| 16 | I176510 | < 0.01 | -- | 0.51 |
| 17 | I176511 | 6.04 | 6.36 | 0.98 |
| 18 | I176512 | 5.24 | 2.97 | 1.03 |
| 19 | I176513 | < 0.01 | -- | 0.69 |
| 20 | I176514 | 0.39 | -- | 1.21 |
| 21 | I176515 | > 10.0 | 30.82 | 1.84 |
| 22 | I176516 | < 0.01 | -- | 0.58 |
| 23 | I176517 | 5.59 | 5.19 | 1.03 |
| 24 | I176518 | < 0.01 | -- | 0.62 |
| 25 | I176519 | 0.14 | -- | 1.09 |
| 26 | I176520 | 6.62 | -- | --- |
| 27 | I176521 | 0.03 | -- | 1.76 |
| 28 | I176522 | 0.23 | -- | 2.35 |
| 29 | I176523 | 0.01 | -- | 2.43 |
| 30 | I176524 | 0.01 | -- | 2.44 |
| 31 | I176525 | < 0.01 | -- | --- |
| 32 | I176526 | 0.01 | -- | 2.23 |
| 33 | I176527 | 0.02 | -- | 2.33 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0986**
09-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | g/Mt | Kg |
| | | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I176528 | | 0.01 | -- | 2.49 |
| 35 | I176529 | | 0.02 | -- | 2.23 |
| 36 | I176530 | | < 0.01 | -- | 0.60 |
| 37 | I176531 | | < 0.01 | -- | 2.55 |
| 38 | I176532 | | < 0.01 | -- | 2.40 |
| 39 | I176533 | | 0.03 | -- | 2.46 |
| 40 | I176534 | | < 0.01 | -- | 2.38 |
| 41 | I176535 | | 0.01 | -- | 2.43 |
| 42 | I176536 | | 0.02 | -- | 2.15 |

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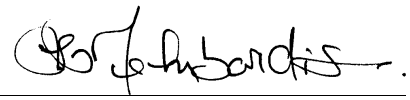
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0986**
09-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.78 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 23.97 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.97 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.60 | |
| OxN117 Cert | 7.68 | |
| I176508 Orig | 4.58 | 3.60 |
| I176508 Rép Dup | 5.47 | 4.19 |
| I176508 Dup Prép | 5.21 | 3.44 |
| I176512 Orig | | 2.97 |
| I176512 Rép Dup | | 6.66 |
| I176515 Orig | | 30.82 |
| I176515 Rép Dup | | 14.69 |
| I176517 Orig | | 5.19 |
| I176517 Rép Dup | | 6.52 |
| I176532 Orig | < 0.01 | |
| I176532 Rép Dup | < 0.01 | |
| I176532 Dup Prép | < 0.01 | |
| I176536 Orig | 0.02 | |
| I176536 Rép Dup | 0.01 | |
| I176536 Dup Prép | 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0986**
09-Nov-17

## 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

## B17-0988 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Joanie Sigouin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 93 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-303 |
| Lot no.: | 1648 |
| Date de réception: | 03 novembre 2017 |
| Date du rapport: | 11 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0988**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I182026 | 0.04 | 1.91 |
| 2 | I182027 | 0.82 | 2.64 |
| 3 | I182028 | 0.01 | 1.59 |
| 4 | I182029 | < 0.01 | 1.31 |
| 5 | I182030 | < 0.01 | 0.66 |
| 6 | I182031 | 0.02 | 1.53 |
| 7 | I182032 | < 0.01 | 2.53 |
| 8 | I182033 | < 0.01 | 2.53 |
| 9 | I182034 | 0.03 | 1.85 |
| 10 | I182035 | < 0.01 | 2.39 |
| 11 | I182036 | < 0.01 | 2.61 |
| 12 | I182037 | < 0.01 | 1.29 |
| 13 | I182038 | 0.11 | 1.14 |
| 14 | I182039 | 0.58 | 1.26 |
| 15 | I182040 | 3.35 | --- |
| 16 | I182041 | 0.02 | 1.20 |
| 17 | I182042 | 0.15 | 1.14 |
| 18 | I182043 | 0.02 | 1.31 |
| 19 | I182044 | < 0.01 | 2.51 |
| 20 | I182045 | < 0.01 | 2.15 |
| 21 | I182046 | < 0.01 | 2.67 |
| 22 | I182047 | < 0.01 | 2.48 |
| 23 | I182048 | < 0.01 | 2.27 |
| 24 | I182049 | < 0.01 | 2.45 |
| 25 | I182050 | < 0.01 | 0.66 |
| 26 | I182051 | < 0.01 | 2.34 |
| 27 | I182052 | < 0.01 | 2.29 |
| 28 | I182053 | < 0.01 | 2.47 |
| 29 | I182054 | 0.01 | 2.35 |
| 30 | I182055 | < 0.01 | 2.20 |
| 31 | I174973 | < 0.01 | 2.35 |
| 32 | I174974 | < 0.01 | 2.22 |
| 33 | I174975 | < 0.01 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0988**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I174976 | < 0.01 | 2.11 |
| 35 | I174977 | < 0.01 | 1.09 |
| 36 | I174978 | < 0.01 | 2.15 |
| 37 | I174979 | < 0.01 | 2.25 |
| 38 | I174980 | < 0.01 | 0.66 |
| 39 | I174981 | 0.01 | 2.12 |
| 40 | I174982 | 0.02 | 1.03 |
| 41 | I174983 | < 0.01 | 2.11 |
| 42 | I174984 | < 0.01 | 2.17 |
| 43 | I174985 | 0.01 | 2.09 |
| 44 | I174986 | < 0.01 | 2.07 |
| 45 | I174987 | < 0.01 | 2.25 |
| 46 | I174967 | < 0.01 | 2.18 |
| 47 | I174968 | < 0.01 | 1.24 |
| 48 | I174969 | < 0.01 | 1.29 |
| 49 | I174970 | 0.34 | --- |
| 50 | I174971 | < 0.01 | 1.22 |
| 51 | I174972 | < 0.01 | 2.13 |
| 52 | I174988 | < 0.01 | 2.32 |
| 53 | I174989 | < 0.01 | 2.34 |
| 54 | I174990 | 0.34 | --- |
| 55 | I174991 | < 0.01 | 1.09 |
| 56 | I174992 | < 0.01 | 1.33 |
| 57 | I174993 | < 0.01 | 1.19 |
| 58 | I174994 | < 0.01 | 2.59 |
| 59 | I174995 | < 0.01 | 2.32 |
| 60 | I174996 | < 0.01 | 2.47 |
| 61 | I174997 | < 0.01 | 2.32 |
| 62 | I174998 | < 0.01 | 1.10 |
| 63 | I174999 | < 0.01 | 2.42 |
| 64 | I175000 | < 0.01 | 0.50 |
| 65 | I175001 | 0.01 | 1.02 |
| 66 | I175002 | < 0.01 | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0988**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I175003 | 0.01 | 2.45 |
| 68 | I175004 | < 0.01 | 1.07 |
| 69 | I175005 | < 0.01 | 2.36 |
| 70 | I175006 | 0.02 | 1.05 |
| 71 | I175007 | 0.01 | 1.66 |
| 72 | I175008 | 0.01 | 1.33 |
| 73 | I175009 | < 0.01 | 1.57 |
| 74 | I175010 | 3.47 | --- |
| 75 | I175011 | < 0.01 | 1.05 |
| 76 | I175012 | < 0.01 | 1.24 |
| 77 | I175013 | < 0.01 | 2.47 |
| 78 | I175014 | < 0.01 | 2.37 |
| 79 | I175015 | < 0.01 | 1.33 |
| 80 | I175016 | 0.01 | 1.03 |
| 81 | I175017 | < 0.01 | 1.20 |
| 82 | I175018 | < 0.01 | 2.38 |
| 83 | I175019 | < 0.01 | 2.33 |
| 84 | I175020 | < 0.01 | 0.47 |
| 85 | I175021 | 0.01 | 2.52 |
| 86 | I175022 | < 0.01 | 2.55 |
| 87 | I175023 | < 0.01 | 2.50 |
| 88 | I175024 | < 0.01 | 2.34 |
| 89 | I175025 | 0.01 | --- |
| 90 | I175026 | < 0.01 | 1.08 |
| 91 | I175027 | 0.04 | 1.69 |
| 92 | I175028 | < 0.01 | 1.60 |
| 93 | I175029 | 0.01 | 1.53 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0988**
11-Nov-17

## 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 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.51 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.62 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.47 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I182027 Orig | 0.82 |
| I182027 Rép Dup | 0.87 |
| I182027 Dup Prép | 0.93 |
| I174978 Orig | < 0.01 |
| I174978 Rép Dup | < 0.01 |
| I174978 Dup Prép | < 0.01 |
| I174984 Orig | < 0.01 |
| I174984 Rép Dup | < 0.01 |
| I174984 Dup Prép | < 0.01 |
| I175007 Orig | 0.01 |
| I175007 Rép Dup | < 0.01 |
| I175007 Dup Prép | < 0.01 |
| I175018 Orig | < 0.01 |
| I175018 Rép Dup | < 0.01 |
| I175018 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B17-0988**
11-Nov-17

## 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

## B17-0989 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-303 |
| Lot no.: | 1647 |
| Date de réception: | 03 novembre 2017 |
| Date du rapport: | 11 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0989**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I173459 | < 0.01 | 1.40 |
| 2 | I173460 | 0.35 | --- |
| 3 | I173461 | < 0.01 | 3.33 |
| 4 | I173462 | < 0.01 | 3.29 |
| 5 | I173463 | < 0.01 | 3.35 |
| 6 | I173464 | < 0.01 | 1.53 |
| 7 | I173465 | < 0.01 | 1.20 |
| 8 | I173466 | < 0.01 | 1.82 |
| 9 | I173467 | < 0.01 | 2.27 |
| 10 | I173468 | < 0.01 | 2.15 |
| 11 | I173469 | < 0.01 | 2.20 |
| 12 | I173470 | < 0.01 | 0.80 |
| 13 | I173471 | < 0.01 | 2.32 |
| 14 | I173472 | < 0.01 | 2.35 |
| 15 | I173473 | 0.01 | 2.17 |
| 16 | I173474 | < 0.01 | 2.30 |
| 17 | I173475 | < 0.01 | --- |
| 18 | I173476 | < 0.01 | 2.30 |
| 19 | I173477 | < 0.01 | 2.10 |
| 20 | I173478 | < 0.01 | 1.48 |
| 21 | I173479 | < 0.01 | 0.82 |
| 22 | I173480 | 0.34 | --- |
| 23 | I173481 | < 0.01 | 1.04 |
| 24 | I173482 | < 0.01 | 1.02 |
| 25 | I173483 | < 0.01 | 2.18 |
| 26 | I173484 | 0.01 | 1.15 |
| 27 | I173485 | 0.01 | 2.21 |
| 28 | I173486 | 0.02 | 1.04 |
| 29 | I173487 | 0.02 | 2.23 |
| 30 | I173488 | 0.04 | 2.37 |
| 31 | I173489 | < 0.01 | 2.52 |
| 32 | I173490 | < 0.01 | 0.77 |
| 33 | I173491 | < 0.01 | 1.74 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0989**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I173492 | 0.01 | 2.39 |
| 35 | I173493 | < 0.01 | 1.94 |
| 36 | I173494 | < 0.01 | 2.31 |
| 37 | I173495 | < 0.01 | 2.29 |
| 38 | I173496 | 0.08 | 2.34 |
| 39 | I173497 | < 0.01 | 2.09 |
| 40 | I173498 | < 0.01 | 3.20 |
| 41 | I173499 | 0.01 | 2.04 |
| 42 | I173500 | 0.36 | --- |
| 43 | I180001 | < 0.01 | 2.09 |
| 44 | I180002 | < 0.01 | 1.10 |
| 45 | I180003 | 0.03 | 1.18 |
| 46 | I180004 | < 0.01 | 1.33 |
| 47 | I180005 | < 0.01 | 2.15 |
| 48 | I180006 | < 0.01 | 2.48 |
| 49 | I180007 | 0.02 | 2.15 |
| 50 | I180008 | 0.01 | 1.02 |
| 51 | I180009 | 0.01 | 1.08 |
| 52 | I180010 | < 0.01 | 0.78 |
| 53 | I180011 | 0.02 | 1.33 |
| 54 | I180012 | 0.02 | 1.87 |
| 55 | I180013 | 0.03 | 2.28 |
| 56 | I180014 | 0.02 | 3.22 |
| 57 | I180015 | 0.03 | 2.18 |
| 58 | I180016 | 0.03 | 2.18 |
| 59 | I180017 | 0.02 | 1.07 |
| 60 | I180018 | 0.01 | 1.07 |
| 61 | I180019 | 0.02 | 1.07 |
| 62 | I180020 | 0.36 | --- |
| 63 | I180021 | < 0.01 | 2.12 |
| 64 | I176901 | < 0.01 | 2.24 |
| 65 | I176902 | < 0.01 | 2.24 |
| 66 | I176903 | < 0.01 | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0989**
11-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I176904 | < 0.01 | 2.21 |
| 68 | I176905 | < 0.01 | 2.17 |
| 69 | I176906 | < 0.01 | 1.08 |
| 70 | I176907 | < 0.01 | 1.15 |
| 71 | I176908 | < 0.01 | 2.01 |
| 72 | I176909 | < 0.01 | 2.29 |
| 73 | I176910 | 1.63 | --- |
| 74 | I176911 | < 0.01 | 1.79 |
| 75 | I176912 | < 0.01 | 1.50 |
| 76 | I176913 | < 0.01 | 1.15 |
| 77 | I176914 | < 0.01 | 1.96 |
| 78 | I176915 | < 0.01 | 1.39 |
| 79 | I176916 | 0.02 | 1.39 |
| 80 | I176917 | 0.01 | 1.60 |
| 81 | I176918 | < 0.01 | 2.06 |
| 82 | I176919 | < 0.01 | 2.20 |
| 83 | I176920 | < 0.01 | 0.50 |
| 84 | I176921 | < 0.01 | 2.10 |
| 85 | I176922 | < 0.01 | 2.11 |
| 86 | I176923 | < 0.01 | 2.14 |
| 87 | I176924 | < 0.01 | 2.19 |
| 88 | I176925 | < 0.01 | --- |
| 89 | I176926 | < 0.01 | 2.18 |
| 90 | I176927 | < 0.01 | 2.19 |
| 91 | I176928 | 0.02 | 2.20 |
| 92 | I176929 | < 0.01 | 2.23 |
| 93 | I176930 | 1.63 | --- |
| 94 | I176931 | 0.02 | 2.16 |
| 95 | I176932 | 0.01 | 2.14 |
| 96 | I176933 | 0.03 | 1.74 |

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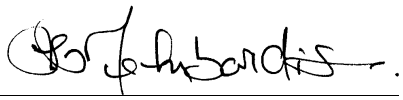
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0989**
11-Nov-17

## 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 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.80 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I173471 Orig | < 0.01 |
| I173471 Rép Dup | < 0.01 |
| I173471 Dup Prép | < 0.01 |
| I173486 Orig | 0.02 |
| I173486 Rép Dup | 0.02 |
| I173486 Dup Prép | 0.02 |
| I173499 Orig | 0.01 |
| I173499 Rép Dup | < 0.01 |
| I173499 Dup Prép | < 0.01 |
| I176912 Orig | < 0.01 |
| I176912 Rép Dup | < 0.01 |
| I176912 Dup Prép | < 0.01 |
| I176923 Orig | < 0.01 |
| I176923 Rép Dup | < 0.01 |
| I176923 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-0989**
11-Nov-17

## 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

## B17-0990 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-303 |
| Lot no.: | 1649 |
| Date de réception: | 03 novembre 2017 |
| Date du rapport: | 14 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0990**
14-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I176934 | 0.11 | 1.17 |
| 2 | I176935 | 0.57 | 1.37 |
| 3 | I176936 | 0.03 | 2.27 |
| 4 | I176937 | 0.14 | 2.15 |
| 5 | I176938 | 0.03 | 2.18 |
| 6 | I176939 | 0.02 | 2.28 |
| 7 | I176940 | < 0.01 | 0.52 |
| 8 | I176941 | 0.01 | 1.59 |
| 9 | I176942 | 0.07 | 1.27 |
| 10 | I176943 | 0.13 | 1.35 |
| 11 | I176944 | 0.74 | 2.28 |
| 12 | I176945 | 0.02 | 2.07 |
| 13 | I176946 | 0.03 | 2.28 |
| 14 | I176947 | 0.01 | 2.29 |
| 15 | I176948 | < 0.01 | 2.35 |
| 16 | I176949 | 0.01 | 2.24 |
| 17 | I176950 | 0.34 | --- |
| 18 | I176951 | < 0.01 | 2.16 |
| 19 | I176952 | < 0.01 | 2.10 |
| 20 | I176953 | < 0.01 | 1.11 |
| 21 | I176954 | < 0.01 | 1.13 |
| 22 | I176955 | < 0.01 | 1.14 |
| 23 | I176956 | < 0.01 | 1.37 |
| 24 | I176957 | < 0.01 | 2.33 |
| 25 | I182097 | < 0.01 | 2.59 |
| 26 | I182098 | 0.05 | 2.38 |
| 27 | I182099 | 0.01 | 2.19 |
| 28 | I182100 | 0.36 | --- |
| 29 | I182101 | 0.01 | 2.30 |
| 30 | I182102 | < 0.01 | 2.08 |
| 31 | I182103 | < 0.01 | 1.73 |
| 32 | I182104 | < 0.01 | 1.64 |
| 33 | I182105 | < 0.01 | 2.34 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0990**
14-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I182106 | < 0.01 | 2.20 |
| 35 | I182107 | < 0.01 | 2.35 |
| 36 | I182108 | < 0.01 | 1.18 |
| 37 | I182109 | < 0.01 | 1.19 |
| 38 | I182110 | < 0.01 | 0.48 |
| 39 | I182111 | 0.01 | 2.55 |
| 40 | I182112 | < 0.01 | 2.27 |
| 41 | I182113 | < 0.01 | 1.15 |
| 42 | I182114 | < 0.01 | 1.21 |
| 43 | I182115 | 0.03 | 1.18 |
| 44 | I182116 | 0.01 | 2.49 |
| 45 | I182117 | < 0.01 | 1.81 |
| 46 | I182118 | < 0.01 | 1.65 |
| 47 | I182119 | < 0.01 | 1.09 |
| 48 | I182120 | 3.59 | --- |
| 49 | I182121 | 0.12 | 2.12 |
| 50 | I182122 | 0.86 | 2.11 |
| 51 | I182123 | < 0.01 | 1.35 |
| 52 | I182124 | < 0.01 | 0.88 |
| 53 | I182125 | < 0.01 | --- |
| 54 | I182126 | < 0.01 | 1.70 |
| 55 | I182127 | < 0.01 | 2.99 |
| 56 | I182128 | < 0.01 | 2.14 |
| 57 | I182129 | 0.02 | 2.49 |
| 58 | I182130 | < 0.01 | 0.57 |
| 59 | I182131 | 0.06 | 1.19 |
| 60 | I182132 | 0.02 | 2.75 |
| 61 | I182133 | < 0.01 | 2.49 |
| 62 | I182134 | 0.02 | 1.97 |
| 63 | I182135 | < 0.01 | 2.36 |
| 64 | I182136 | < 0.01 | 2.43 |
| 65 | I182137 | < 0.01 | 1.44 |
| 66 | I182138 | < 0.01 | 2.44 |

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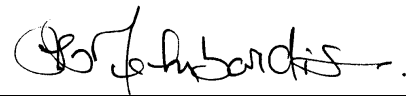
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0990**
14-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I182139 | < 0.01 | 2.31 |
| 68 | I182140 | 0.36 | --- |
| 69 | I182141 | 0.02 | 1.11 |
| 70 | I182142 | 0.01 | 2.53 |
| 71 | I182143 | < 0.01 | 2.40 |
| 72 | I182144 | < 0.01 | 2.22 |
| 73 | I182145 | < 0.01 | 1.11 |
| 74 | I182146 | 0.01 | 1.12 |
| 75 | I182147 | 0.03 | 2.37 |
| 76 | I182148 | < 0.01 | 2.18 |
| 77 | I182149 | 0.01 | 1.18 |
| 78 | I182150 | < 0.01 | 0.50 |
| 79 | I182151 | 0.01 | 2.27 |
| 80 | I182152 | < 0.01 | 1.57 |
| 81 | I182153 | < 0.01 | 2.16 |
| 82 | I182184 | < 0.01 | 2.10 |
| 83 | I182185 | < 0.01 | 2.11 |
| 84 | I182186 | < 0.01 | 2.16 |
| 85 | I182187 | < 0.01 | 2.18 |
| 86 | I182188 | < 0.01 | 1.52 |
| 87 | I182189 | 0.05 | 0.96 |
| 88 | I182190 | < 0.01 | 0.52 |
| 89 | I182191 | 0.58 | 1.19 |
| 90 | I182192 | 0.35 | 1.09 |
| 91 | I182193 | 0.01 | 1.72 |
| 92 | I182194 | < 0.01 | 2.23 |
| 93 | I182195 | < 0.01 | 2.06 |
| 94 | I182196 | 0.01 | 2.22 |
| 95 | I182197 | < 0.01 | 2.17 |
| 96 | I182198 | < 0.01 | 2.16 |



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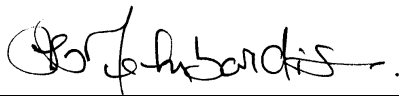
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0990**
14-Nov-17

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.92 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I176938 Orig | 0.03 |
| I176938 Rép Dup | 0.03 |
| I176938 Dup Prép | 0.05 |
| I182098 Orig | 0.05 |
| I182098 Rép Dup | 0.06 |
| I182098 Dup Prép | 0.06 |
| I182117 Orig | < 0.01 |
| I182117 Rép Dup | < 0.01 |
| I182117 Dup Prép | < 0.01 |
| I182145 Orig | < 0.01 |
| I182145 Rép Dup | < 0.01 |
| I182145 Dup Prép | < 0.01 |
| I182193 Orig | 0.01 |
| I182193 Rép Dup | 0.01 |
| I182193 Dup Prép | 0.02 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0990**
14-Nov-17

## 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

## B17-0991 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-304 |
| Lot no.: | 1650 |
| Date de réception: | 06 novembre 2017 |
| Date du rapport: | 15 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0991**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I182199 | 0.01 | -- | 2.13 |
| 2 | I182200 | 0.33 | -- | --- |
| 3 | I182201 | < 0.01 | -- | 2.08 |
| 4 | I182202 | < 0.01 | -- | 2.00 |
| 5 | I182203 | < 0.01 | -- | 2.11 |
| 6 | I182204 | 0.01 | -- | 2.11 |
| 7 | I182205 | 0.35 | -- | 1.00 |
| 8 | I182206 | 0.32 | -- | 1.06 |
| 9 | I182207 | 0.02 | -- | 2.16 |
| 10 | I182208 | < 0.01 | -- | 2.32 |
| 11 | I182209 | < 0.01 | -- | 2.07 |
| 12 | I182210 | < 0.01 | -- | 0.50 |
| 13 | I196729 | 0.01 | -- | 2.21 |
| 14 | I196730 | < 0.01 | -- | 0.62 |
| 15 | I196731 | < 0.01 | -- | 2.19 |
| 16 | I196732 | 0.02 | -- | 2.11 |
| 17 | I196733 | < 0.01 | -- | 2.11 |
| 18 | I196734 | < 0.01 | -- | 2.22 |
| 19 | I196735 | < 0.01 | -- | 2.17 |
| 20 | I196736 | 0.01 | -- | 2.02 |
| 21 | I196737 | < 0.01 | -- | 2.07 |
| 22 | I196738 | < 0.01 | -- | 2.24 |
| 23 | I196739 | < 0.01 | -- | 2.16 |
| 24 | I196740 | 1.56 | -- | --- |
| 25 | I196741 | < 0.01 | -- | 2.26 |
| 26 | I196742 | < 0.01 | -- | 2.17 |
| 27 | I196743 | < 0.01 | -- | 2.11 |
| 28 | I196744 | < 0.01 | -- | 2.10 |
| 29 | I196745 | < 0.01 | -- | 2.11 |
| 30 | I196746 | < 0.01 | -- | 2.06 |
| 31 | I196747 | < 0.01 | -- | 2.18 |
| 32 | I196748 | < 0.01 | -- | 2.22 |
| 33 | I196749 | < 0.01 | -- | 2.36 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0991**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I196750 | < 0.01 | -- | 0.46 |
| 35 | I196751 | < 0.01 | -- | 2.12 |
| 36 | I196752 | < 0.01 | -- | 2.24 |
| 37 | I196753 | < 0.01 | -- | 1.99 |
| 38 | I196754 | < 0.01 | -- | 2.15 |
| 39 | I196755 | < 0.01 | -- | 1.69 |
| 40 | I196756 | < 0.01 | -- | 1.01 |
| 41 | I196757 | < 0.01 | -- | 1.33 |
| 42 | I196758 | < 0.01 | -- | 1.99 |
| 43 | I196759 | < 0.01 | -- | 2.06 |
| 44 | I196760 | 0.35 | -- | --- |
| 45 | I196761 | < 0.01 | -- | 2.16 |
| 46 | I196762 | < 0.01 | -- | 2.06 |
| 47 | I196763 | < 0.01 | -- | 1.98 |
| 48 | I196764 | < 0.01 | -- | 1.94 |
| 49 | I196765 | < 0.01 | -- | 2.01 |
| 50 | I196766 | < 0.01 | -- | 2.03 |
| 51 | I196767 | 0.01 | -- | 1.58 |
| 52 | I196768 | 0.01 | -- | 1.10 |
| 53 | I196769 | 0.01 | -- | 1.52 |
| 54 | I196770 | < 0.01 | -- | 0.54 |
| 55 | I196771 | 0.01 | -- | 2.26 |
| 56 | I196772 | < 0.01 | -- | 1.04 |
| 57 | I196773 | < 0.01 | -- | 2.01 |
| 58 | I196774 | < 0.01 | -- | 2.38 |
| 59 | I196775 | < 0.01 | -- | --- |
| 60 | I196776 | < 0.01 | -- | 2.19 |
| 61 | I196777 | < 0.01 | -- | 1.07 |
| 62 | I196778 | < 0.01 | -- | 2.37 |
| 63 | I196779 | < 0.01 | -- | 2.20 |
| 64 | I196780 | 1.59 | -- | --- |
| 65 | I196781 | 0.02 | -- | 1.08 |
| 66 | I196782 | < 0.01 | -- | 2.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0991**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I196783 | < 0.01 | -- | 2.13 |
| 68 | I196784 | < 0.01 | -- | 1.55 |
| 69 | I196785 | 0.04 | -- | 1.33 |
| 70 | I196786 | < 0.01 | -- | 1.91 |
| 71 | I196787 | < 0.01 | -- | 1.70 |
| 72 | I196788 | < 0.01 | -- | 2.09 |
| 73 | I196789 | < 0.01 | -- | 2.13 |
| 74 | I196790 | < 0.01 | -- | 0.54 |
| 75 | I196791 | < 0.01 | -- | 2.11 |
| 76 | I196792 | < 0.01 | -- | 2.28 |
| 77 | I196793 | < 0.01 | -- | 2.15 |
| 78 | I196794 | 0.01 | -- | 2.03 |
| 79 | I196795 | 0.01 | -- | 2.06 |
| 80 | I196796 | 0.04 | -- | 1.54 |
| 81 | I196797 | > 10.0 | 20.99 | 2.05 |
| 82 | I196798 | 0.93 | -- | 1.34 |
| 83 | I196799 | 0.04 | -- | 1.41 |
| 84 | I196800 | 6.49 | -- | --- |
| 85 | I196801 | 0.03 | -- | 2.13 |
| 86 | I196802 | < 0.01 | -- | 2.04 |
| 87 | I196803 | < 0.01 | -- | 2.37 |
| 88 | I196804 | < 0.01 | -- | 2.04 |
| 89 | I196805 | < 0.01 | -- | 2.02 |
| 90 | I196806 | < 0.01 | -- | 2.30 |
| 91 | I196807 | < 0.01 | -- | 2.19 |
| 92 | I196808 | 0.02 | -- | 1.78 |
| 93 | I196809 | < 0.01 | -- | 2.06 |
| 94 | I196810 | < 0.01 | -- | 0.49 |
| 95 | I196811 | < 0.01 | -- | 1.93 |
| 96 | I196812 | < 0.01 | -- | 1.94 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0991**
15-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.06 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.66 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.53 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.57 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| I196733 Orig | < 0.01 | |
| I196733 Rép Dup | < 0.01 | |
| I196733 Dup Prép | < 0.01 | |
| I196741 Orig | < 0.01 | |
| I196741 Rép Dup | < 0.01 | |
| I196741 Dup Prép | < 0.01 | |
| I196766 Orig | < 0.01 | |
| I196766 Rép Dup | < 0.01 | |
| I196766 Dup Prép | < 0.01 | |
| I196794 Orig | 0.01 | |
| I196794 Rép Dup | 0.01 | |
| I196794 Dup Prép | 0.01 | |
| I196797 Orig | | 20.99 |
| I196797 Rép Dup | | 21.12 |
| I196805 Orig | < 0.01 | |
| I196805 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-0991**
15-Nov-17

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I196805 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

## B17-0992 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 56 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-304 |
| Lot no.: | 1651 |
| Date de réception: | 06 novembre 2017 |
| Date du rapport: | 15 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0992**
15-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I196853 | < 0.01 | 2.12 |
| 2 | I196854 | < 0.01 | 2.30 |
| 3 | I196855 | < 0.01 | 2.16 |
| 4 | I196856 | < 0.01 | 1.99 |
| 5 | I196857 | < 0.01 | 2.08 |
| 6 | I196858 | < 0.01 | 2.05 |
| 7 | I196859 | 0.05 | 2.10 |
| 8 | I196860 | 0.36 | --- |
| 9 | I182211 | 0.03 | 2.47 |
| 10 | I182212 | 0.01 | 2.20 |
| 11 | I182213 | < 0.01 | 1.95 |
| 12 | I182214 | < 0.01 | 2.07 |
| 13 | I182215 | < 0.01 | 2.17 |
| 14 | I182216 | < 0.01 | 1.14 |
| 15 | I182217 | 0.02 | 1.71 |
| 16 | I182218 | 0.01 | 2.07 |
| 17 | I182219 | 0.01 | 2.37 |
| 18 | I182220 | 0.36 | --- |
| 19 | I182221 | 0.02 | 2.19 |
| 20 | I182222 | 0.03 | 0.96 |
| 21 | I182223 | < 0.01 | 1.98 |
| 22 | I182224 | < 0.01 | 2.00 |
| 23 | I182225 | < 0.01 | --- |
| 24 | I182226 | < 0.01 | 1.06 |
| 25 | I182227 | 0.02 | 1.52 |
| 26 | I182228 | 0.01 | 1.15 |
| 27 | I182229 | 0.01 | 2.05 |
| 28 | I182230 | < 0.01 | 0.64 |
| 29 | I182231 | 0.01 | 1.89 |
| 30 | I182232 | 0.01 | 2.21 |
| 31 | I182233 | 0.02 | 1.05 |
| 32 | I182234 | 1.04 | 1.05 |
| 33 | I182235 | 0.04 | 2.08 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0992**
15-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | I182236 | | 0.02 | 2.14 |
| 35 | I182237 | | 0.02 | 2.00 |
| 36 | I182288 | | 0.88 | 1.97 |
| 37 | I182289 | | 0.01 | 1.99 |
| 38 | I182290 | | < 0.01 | 0.48 |
| 39 | I182291 | | < 0.01 | 1.94 |
| 40 | I182292 | | 0.04 | 1.98 |
| 41 | I182293 | | 0.01 | 2.13 |
| 42 | I182294 | | < 0.01 | 1.07 |
| 43 | I182295 | | 0.01 | 1.63 |
| 44 | I182296 | | 0.12 | 1.52 |
| 45 | I182297 | | 0.21 | 1.78 |
| 46 | I182298 | | 0.01 | 2.05 |
| 47 | I182299 | | 0.13 | 2.04 |
| 48 | I182300 | | 3.51 | --- |
| 49 | I182301 | | 0.41 | 1.97 |
| 50 | I182302 | | 0.05 | 2.02 |
| 51 | I182303 | | < 0.01 | 2.05 |
| 52 | I182304 | | 0.01 | 2.17 |
| 53 | I182305 | | < 0.01 | 1.79 |
| 54 | I182306 | | 0.02 | 2.08 |
| 55 | I182307 | | 0.02 | 1.07 |
| 56 | I182308 | | 0.53 | 0.91 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-0992**
15-Nov-17

## 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 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I182221 Orig | 0.02 |
| I182221 Rép Dup | 0.02 |
| I182221 Dup Prép | 0.02 |
| I182235 Orig | 0.04 |
| I182235 Rép Dup | 0.03 |
| I182235 Dup Prép | 0.03 |
| I182305 Orig | < 0.01 |
| I182305 Rép Dup | < 0.01 |
| I182305 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

## B17-0993 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Yannick Hamel |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-304 |
| Lot no.: | 1652 |
| Date de réception: | 06 novembre 2017 |
| Date du rapport: | 16 novembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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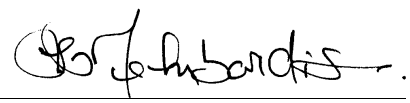
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0993**
16-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I176415 | < 0.01 | -- | 2.61 |
| 2 | I176416 | < 0.01 | -- | 2.32 |
| 3 | I176417 | < 0.01 | -- | 2.19 |
| 4 | I176418 | < 0.01 | -- | 2.18 |
| 5 | I176419 | < 0.01 | -- | 2.86 |
| 6 | I176420 | 0.34 | -- | --- |
| 7 | I176421 | < 0.01 | -- | 2.10 |
| 8 | I176422 | 0.01 | -- | 1.59 |
| 9 | I176423 | < 0.01 | -- | 2.04 |
| 10 | I176424 | < 0.01 | -- | 2.51 |
| 11 | I176425 | < 0.01 | -- | --- |
| 12 | I176426 | < 0.01 | -- | 1.57 |
| 13 | I176427 | < 0.01 | -- | 2.31 |
| 14 | I176428 | < 0.01 | -- | 2.44 |
| 15 | I176429 | < 0.01 | -- | 2.14 |
| 16 | I176430 | < 0.01 | -- | 0.56 |
| 17 | I176431 | < 0.01 | -- | 1.32 |
| 18 | I176432 | 0.01 | -- | 1.39 |
| 19 | I176433 | < 0.01 | -- | 3.34 |
| 20 | I176434 | < 0.01 | -- | 2.28 |
| 21 | I176435 | < 0.01 | -- | 2.44 |
| 22 | I176436 | 0.01 | -- | 2.20 |
| 23 | I176437 | < 0.01 | -- | 2.31 |
| 24 | I176438 | 0.01 | -- | 2.36 |
| 25 | I176439 | 0.02 | -- | 2.17 |
| 26 | I176440 | 6.54 | -- | --- |
| 27 | I176441 | 0.02 | -- | 2.40 |
| 28 | I176442 | 0.03 | -- | 1.20 |
| 29 | I176443 | 0.05 | -- | 1.72 |
| 30 | I176444 | 0.24 | -- | 1.24 |
| 31 | I176445 | 1.27 | -- | 1.45 |
| 32 | I176446 | 0.41 | -- | 1.68 |
| 33 | I176447 | 5.68 | 5.52 | 1.30 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0993**
16-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I176448 | > 10.0 | 30.33 | 0.95 |
| 35 | I176449 | < 0.01 | -- | 0.65 |
| 36 | I176450 | > 10.0 | 18.62 | 1.30 |
| 37 | I176451 | < 0.01 | -- | 0.74 |
| 38 | I176452 | < 0.01 | -- | 1.02 |
| 39 | I176453 | 0.04 | -- | 1.23 |
| 40 | I176454 | 0.04 | -- | 1.24 |
| 41 | I176455 | 0.08 | -- | 0.99 |
| 42 | I176456 | 0.03 | -- | 1.24 |
| 43 | I176457 | 0.16 | -- | 1.60 |
| 44 | I176458 | 0.23 | -- | 1.54 |
| 45 | I176459 | 0.05 | -- | 1.29 |
| 46 | I176460 | 6.54 | -- | --- |
| 47 | I176461 | 0.02 | -- | 1.42 |
| 48 | I176462 | 0.01 | -- | 2.26 |
| 49 | I176463 | < 0.01 | -- | 2.40 |
| 50 | I176464 | < 0.01 | -- | 2.29 |
| 51 | I176465 | < 0.01 | -- | 2.24 |
| 52 | I176466 | < 0.01 | -- | 2.43 |
| 53 | I176467 | < 0.01 | -- | 2.40 |
| 54 | I176468 | < 0.01 | -- | 2.37 |
| 55 | I176469 | < 0.01 | -- | 2.41 |
| 56 | I176470 | < 0.01 | -- | 0.75 |
| 57 | I176471 | < 0.01 | -- | 2.33 |
| 58 | I176472 | < 0.01 | -- | 2.48 |
| 59 | I176473 | 0.02 | -- | 2.38 |
| 60 | I176474 | < 0.01 | -- | 2.20 |
| 61 | I176475 | 0.01 | -- | --- |
| 62 | I176476 | < 0.01 | -- | 2.26 |
| 63 | I176477 | 0.01 | -- | 0.96 |
| 64 | I176478 | 0.02 | -- | 1.38 |
| 65 | I176479 | 0.02 | -- | 1.24 |
| 66 | I176480 | 1.63 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0993**
16-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I176481 | 0.02 | -- | 2.12 |
| 68 | I176482 | 0.01 | -- | 1.30 |
| 69 | I176483 | 0.01 | -- | 0.89 |
| 70 | I176484 | 0.02 | -- | 1.59 |
| 71 | I176485 | 0.01 | -- | 2.33 |
| 72 | I176486 | < 0.01 | -- | 2.43 |
| 73 | I176487 | < 0.01 | -- | 2.73 |
| 74 | I176488 | < 0.01 | -- | 2.46 |
| 75 | I176489 | 0.02 | -- | 2.38 |
| 76 | I176490 | < 0.01 | -- | 0.56 |
| 77 | I176491 | 0.01 | -- | 1.21 |
| 78 | I176492 | 0.03 | -- | 1.11 |
| 79 | I176493 | 0.02 | -- | 1.12 |
| 80 | I176494 | < 0.01 | -- | 2.46 |
| 81 | I183061 | < 0.01 | -- | 2.28 |
| 82 | I183062 | < 0.01 | -- | 1.37 |
| 83 | I183063 | 0.02 | -- | 1.13 |
| 84 | I183064 | 0.11 | -- | 1.34 |
| 85 | I183065 | < 0.01 | -- | 2.45 |
| 86 | I183066 | < 0.01 | -- | 2.86 |
| 87 | I183067 | < 0.01 | -- | 1.10 |
| 88 | I183068 | 0.02 | -- | 1.66 |
| 89 | I183069 | < 0.01 | -- | 1.34 |
| 90 | I183070 | < 0.01 | -- | 0.63 |
| 91 | I183071 | < 0.01 | -- | 1.58 |
| 92 | I183072 | 0.01 | -- | 1.73 |
| 93 | I183073 | 0.01 | -- | 2.41 |
| 94 | I183074 | 0.01 | -- | 1.95 |
| 95 | I183075 | 0.01 | -- | --- |
| 96 | I183076 | 0.02 | -- | 1.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0993**
16-Nov-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.41 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.61 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| I176422 Orig | 0.01 | |
| I176422 Rép Dup | 0.01 | |
| I176422 Dup Prép | 0.01 | |
| I176446 Orig | 0.41 | |
| I176446 Rép Dup | 0.38 | |
| I176446 Dup Prép | 0.47 | |
| I176448 Orig | | 30.33 |
| I176448 Rép Dup | | 33.61 |
| I176471 Orig | < 0.01 | |
| I176471 Rép Dup | < 0.01 | |
| I176471 Dup Prép | < 0.01 | |
| I176493 Orig | 0.02 | |
| I176493 Rép Dup | 0.02 | |
| I176493 Dup Prép | 0.02 | |
| I183061 Orig | < 0.01 | |
| I183061 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-0993**
16-Nov-17

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I183061 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

## B17-1046 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 93 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-315 |
| Lot no.: | 1680 |
| Date de réception: | 16 novembre 2017 |
| Date du rapport: | 29 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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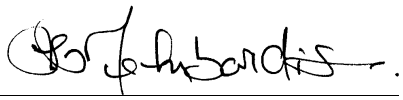
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1046**
29-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I186001 | 0.02 | 2.26 |
| 2 | I186002 | 0.03 | 1.06 |
| 3 | I186003 | 0.02 | 1.06 |
| 4 | I186004 | < 0.01 | 2.43 |
| 5 | I186005 | < 0.01 | 1.56 |
| 6 | I186006 | < 0.01 | 2.47 |
| 7 | I186007 | < 0.01 | 1.46 |
| 8 | I186008 | < 0.01 | 1.56 |
| 9 | I186009 | < 0.01 | 2.26 |
| 10 | I186010 | 0.01 | 2.07 |
| 11 | I186011 | 0.01 | 2.10 |
| 12 | I186012 | < 0.01 | 2.41 |
| 13 | I186013 | < 0.01 | 2.22 |
| 14 | I186014 | < 0.01 | 2.31 |
| 15 | I186015 | < 0.01 | 2.15 |
| 16 | I186016 | < 0.01 | 0.89 |
| 17 | I186017 | < 0.01 | 2.24 |
| 18 | I186018 | < 0.01 | 2.25 |
| 19 | I186019 | 0.01 | 1.59 |
| 20 | I186020 | 0.34 | --- |
| 21 | I186021 | < 0.01 | 1.95 |
| 22 | I186022 | < 0.01 | 1.44 |
| 23 | I186023 | < 0.01 | 1.37 |
| 24 | I186024 | < 0.01 | 2.24 |
| 25 | I186025 | 0.01 | --- |
| 26 | I186026 | < 0.01 | 2.20 |
| 27 | I186027 | < 0.01 | 2.37 |
| 28 | I186028 | < 0.01 | 1.63 |
| 29 | I186029 | < 0.01 | 1.30 |
| 30 | I186030 | < 0.01 | 1.04 |
| 31 | I186031 | < 0.01 | 1.60 |
| 32 | I186032 | < 0.01 | 2.08 |
| 33 | I186033 | < 0.01 | 2.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1046**
29-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I186034 | < 0.01 | 2.20 |
| 35 | I186035 | < 0.01 | 1.07 |
| 36 | I186036 | < 0.01 | 1.16 |
| 37 | I186037 | < 0.01 | 1.97 |
| 38 | I186038 | < 0.01 | 1.95 |
| 39 | I186039 | < 0.01 | 2.73 |
| 40 | I186040 | 0.36 | --- |
| 41 | I186041 | < 0.01 | 2.11 |
| 42 | I186042 | < 0.01 | 1.08 |
| 43 | I186043 | < 0.01 | 2.17 |
| 44 | I186044 | < 0.01 | 2.03 |
| 45 | I186045 | < 0.01 | 1.66 |
| 46 | I186046 | < 0.01 | 1.00 |
| 47 | I186047 | < 0.01 | 2.00 |
| 48 | I186048 | < 0.01 | 2.17 |
| 49 | I186049 | < 0.01 | 3.28 |
| 50 | I186050 | < 0.01 | 0.59 |
| 51 | I186051 | < 0.01 | 3.36 |
| 52 | I186052 | < 0.01 | 3.17 |
| 53 | I186097 | 0.01 | 2.08 |
| 54 | I186098 | < 0.01 | 1.50 |
| 55 | I186099 | < 0.01 | 2.04 |
| 56 | I186100 | 0.34 | --- |
| 57 | I186101 | 0.02 | 2.28 |
| 58 | I186102 | < 0.01 | 2.35 |
| 59 | I186103 | 0.02 | 2.23 |
| 60 | I186104 | < 0.01 | 1.81 |
| 61 | I186127 | < 0.01 | 1.96 |
| 62 | I186128 | < 0.01 | 3.30 |
| 63 | I186129 | < 0.01 | 2.39 |
| 64 | I186130 | < 0.01 | 0.66 |
| 65 | I186131 | 0.03 | 2.21 |
| 66 | I186132 | 0.01 | 1.93 |

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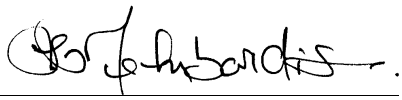
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1046**
29-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I186133 | 0.11 | 1.44 |
| 68 | I186134 | 0.01 | 1.10 |
| 69 | I186135 | 0.01 | 2.31 |
| 70 | I186136 | < 0.01 | 2.26 |
| 71 | I186173 | < 0.01 | 2.09 |
| 72 | I186174 | < 0.01 | 2.06 |
| 73 | I186175 | < 0.01 | --- |
| 74 | I186176 | < 0.01 | 2.15 |
| 75 | I186177 | < 0.01 | 2.21 |
| 76 | I186178 | < 0.01 | 2.35 |
| 77 | I186179 | < 0.01 | 1.43 |
| 78 | I186180 | 3.66 | --- |
| 79 | I186181 | 0.01 | 1.39 |
| 80 | I186182 | < 0.01 | 1.60 |
| 81 | I186183 | < 0.01 | 2.19 |
| 82 | I186184 | < 0.01 | 3.30 |
| 83 | I186185 | 0.01 | 2.23 |
| 84 | I186206 | < 0.01 | 2.26 |
| 85 | I186207 | < 0.01 | 1.30 |
| 86 | I186208 | < 0.01 | 1.09 |
| 87 | I186209 | < 0.01 | 1.77 |
| 88 | I186210 | < 0.01 | 1.14 |
| 89 | I186211 | < 0.01 | 2.20 |
| 90 | I186212 | < 0.01 | 2.07 |
| 91 | I186213 | < 0.01 | 2.15 |
| 92 | I186214 | < 0.01 | 2.12 |
| 93 | I186215 | < 0.01 | 2.16 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1046**
29-Nov-17

## 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 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.61 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I186006 Orig | < 0.01 |
| I186006 Rép Dup | < 0.01 |
| I186006 Dup Prép | < 0.01 |
| I186031 Orig | < 0.01 |
| I186031 Rép Dup | < 0.01 |
| I186031 Dup Prép | < 0.01 |
| I186097 Orig | 0.01 |
| I186097 Rép Dup | < 0.01 |
| I186097 Dup Prép | < 0.01 |
| I186178 Orig | < 0.01 |
| I186178 Rép Dup | < 0.01 |
| I186178 Dup Prép | < 0.01 |
| I186206 Orig | < 0.01 |
| I186206 Rép Dup | < 0.01 |
| I186206 Dup Prép | < 0.01 |

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Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1046**
29-Nov-17

## 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

## B17-1047 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-315 |
| Lot no.: | 1681 |
| Date de réception: | 16 novembre 2017 |
| Date du rapport: | 30 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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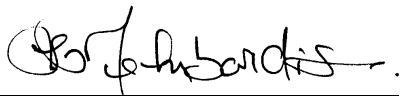
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1047**
30-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177417 | < 0.01 | 2.26 |
| 2 | I177418 | < 0.01 | 2.27 |
| 3 | I177419 | < 0.01 | 1.03 |
| 4 | I177420 | < 0.01 | 0.62 |
| 5 | I177421 | < 0.01 | 1.13 |
| 6 | I177422 | < 0.01 | 2.22 |
| 7 | I177423 | < 0.01 | 2.26 |
| 8 | I177424 | < 0.01 | 1.24 |
| 9 | I177425 | < 0.01 | --- |
| 10 | I177426 | < 0.01 | 1.26 |
| 11 | I177427 | 0.03 | 2.64 |
| 12 | I177428 | < 0.01 | 2.32 |
| 13 | I177429 | < 0.01 | 2.39 |
| 14 | I177430 | 1.58 | --- |
| 15 | I177431 | < 0.01 | 2.43 |
| 16 | I177432 | 0.02 | 2.41 |
| 17 | I177433 | < 0.01 | 2.49 |
| 18 | I177434 | < 0.01 | 2.27 |
| 19 | I177435 | < 0.01 | 2.29 |
| 20 | I177436 | < 0.01 | 2.39 |
| 21 | I177437 | 0.01 | 2.29 |
| 22 | I177438 | < 0.01 | 2.30 |
| 23 | I197123 | < 0.01 | 1.12 |
| 24 | I197124 | < 0.01 | 1.65 |
| 25 | I197125 | < 0.01 | --- |
| 26 | I197126 | < 0.01 | 1.98 |
| 27 | I197127 | < 0.01 | 2.04 |
| 28 | I197128 | < 0.01 | 1.67 |
| 29 | I197129 | < 0.01 | 1.73 |
| 30 | I197130 | < 0.01 | 0.76 |
| 31 | I197131 | < 0.01 | 1.09 |
| 32 | I197132 | < 0.01 | 1.47 |
| 33 | I197133 | < 0.01 | 1.23 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1047**
30-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I197134 | < 0.01 | 1.04 |
| 35 | I197135 | 0.01 | 1.09 |
| 36 | I197136 | < 0.01 | 3.55 |
| 37 | I197137 | 0.01 | 2.17 |
| 38 | I197138 | 0.01 | 2.26 |
| 39 | I197139 | 0.01 | 2.52 |
| 40 | I197140 | 6.55 | --- |
| 41 | I197141 | 0.03 | 2.26 |
| 42 | I197142 | 0.01 | 2.39 |
| 43 | I197143 | 0.01 | 1.84 |
| 44 | I197144 | 0.03 | 1.16 |
| 45 | I197145 | 0.02 | 1.70 |
| 46 | I197146 | < 0.01 | 2.22 |
| 47 | I197147 | 0.02 | 2.32 |
| 48 | I197148 | < 0.01 | 2.40 |
| 49 | I197149 | 0.01 | 2.30 |
| 50 | I197150 | < 0.01 | 0.80 |
| 51 | I197151 | 0.01 | 2.23 |
| 52 | I197152 | 0.01 | 2.33 |
| 53 | I197153 | < 0.01 | 2.31 |
| 54 | I197154 | < 0.01 | 2.42 |
| 55 | I197155 | < 0.01 | 2.08 |
| 56 | I197156 | 0.01 | 2.28 |
| 57 | I197157 | < 0.01 | 2.33 |
| 58 | I197158 | < 0.01 | 2.54 |
| 59 | I197159 | < 0.01 | 2.38 |
| 60 | I197160 | 0.36 | --- |
| 61 | I197161 | < 0.01 | 2.29 |
| 62 | I197162 | < 0.01 | 2.32 |
| 63 | I197163 | < 0.01 | 2.13 |
| 64 | I197164 | < 0.01 | 2.29 |
| 65 | I197165 | < 0.01 | 2.11 |
| 66 | I197166 | < 0.01 | 2.25 |

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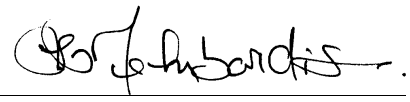
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1047**
30-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I197167 | < 0.01 | 2.16 |
| 68 | I197168 | < 0.01 | 2.12 |
| 69 | I197169 | < 0.01 | 2.24 |
| 70 | I197170 | < 0.01 | 0.76 |
| 71 | I197171 | < 0.01 | 2.34 |
| 72 | I197172 | < 0.01 | 2.01 |
| 73 | I197173 | < 0.01 | 1.84 |
| 74 | I197174 | < 0.01 | 1.42 |
| 75 | I197175 | < 0.01 | --- |
| 76 | I197176 | < 0.01 | 1.36 |
| 77 | I197177 | < 0.01 | 2.09 |
| 78 | I197178 | < 0.01 | 2.42 |
| 79 | I197179 | < 0.01 | 2.20 |
| 80 | I197180 | 0.36 | --- |
| 81 | I197181 | 0.01 | 2.20 |
| 82 | I197182 | < 0.01 | 2.33 |
| 83 | I197183 | < 0.01 | 2.21 |
| 84 | I197184 | < 0.01 | 1.08 |
| 85 | I197185 | < 0.01 | 1.90 |
| 86 | I197186 | < 0.01 | 1.62 |
| 87 | I197187 | < 0.01 | 1.28 |
| 88 | I197188 | < 0.01 | 1.38 |
| 89 | I197189 | < 0.01 | 2.35 |
| 90 | I197190 | < 0.01 | 0.85 |
| 91 | I197191 | < 0.01 | 2.22 |
| 92 | I197192 | < 0.01 | 2.42 |
| 93 | I197193 | < 0.01 | 2.31 |
| 94 | I197194 | < 0.01 | 2.33 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1047**
30-Nov-17

## 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 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.58 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.42 |
| Oxj120 Cert | 2.37 |
| I177426 Orig | < 0.01 |
| I177426 Rép Dup | < 0.01 |
| I177426 Dup Prép | < 0.01 |
| I197134 Orig | < 0.01 |
| I197134 Rép Dup | < 0.01 |
| I197134 Dup Prép | < 0.01 |
| I197158 Orig | < 0.01 |
| I197158 Rép Dup | < 0.01 |
| I197158 Dup Prép | < 0.01 |
| I197163 Orig | < 0.01 |
| I197163 Rép Dup | < 0.01 |
| I197163 Dup Prép | < 0.01 |
| I197187 Orig | < 0.01 |
| I197187 Rép Dup | < 0.01 |
| I197187 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1047**
30-Nov-17

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B17-1048 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-315 |
| Lot no.: | 1682 |
| Date de réception: | 16 novembre 2017 |
| Date du rapport: | 30 novembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

Linda Melnbardis
President
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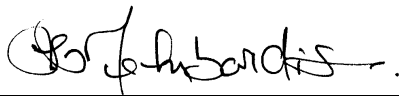
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1048**
30-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177316 | < 0.01 | 2.22 |
| 2 | I177317 | < 0.01 | 2.00 |
| 3 | I177318 | < 0.01 | 1.20 |
| 4 | I177319 | < 0.01 | 1.02 |
| 5 | I177320 | < 0.01 | 0.48 |
| 6 | I177321 | < 0.01 | 1.30 |
| 7 | I177322 | < 0.01 | 1.25 |
| 8 | I177323 | < 0.01 | 1.34 |
| 9 | I177324 | < 0.01 | 1.35 |
| 10 | I177325 | < 0.01 | --- |
| 11 | I177326 | < 0.01 | 1.36 |
| 12 | I177327 | 0.01 | 1.77 |
| 13 | I177328 | 0.01 | 1.53 |
| 14 | I177329 | < 0.01 | 2.34 |
| 15 | I177330 | 0.34 | --- |
| 16 | I177331 | < 0.01 | 2.19 |
| 17 | I177332 | < 0.01 | 1.33 |
| 18 | I177333 | < 0.01 | 1.11 |
| 19 | I177334 | < 0.01 | 1.20 |
| 20 | I177335 | < 0.01 | 1.11 |
| 21 | I177336 | < 0.01 | 2.00 |
| 22 | I177337 | < 0.01 | 2.06 |
| 23 | I177338 | < 0.01 | 2.15 |
| 24 | I177345 | < 0.01 | 2.30 |
| 25 | I177346 | < 0.01 | 1.67 |
| 26 | I177347 | 0.02 | 0.97 |
| 27 | I177348 | 0.02 | 1.23 |
| 28 | I177349 | 0.15 | 1.05 |
| 29 | I177350 | 0.35 | --- |
| 30 | I177351 | 0.09 | 1.18 |
| 31 | I177352 | 0.24 | 1.12 |
| 32 | I177353 | 0.02 | 1.52 |
| 33 | I177354 | 0.08 | 2.45 |



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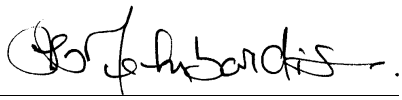
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1048**
30-Nov-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | Symbole d'unité | ppm | Kg |
| | | Limite de détection | 0.01 | 0.01 |
| | | Méthode | Py-SAA Au | GRAV |
| 34 | I177355 | | 0.03 | 2.24 |
| 35 | I177356 | | 0.05 | 2.19 |
| 36 | I177357 | | < 0.01 | 2.37 |
| 37 | I177358 | | 0.02 | 1.26 |
| 38 | I177359 | | < 0.01 | 1.19 |
| 39 | I177360 | | < 0.01 | 0.74 |
| 40 | I177361 | | 0.02 | 1.11 |
| 41 | I177362 | | 0.03 | 1.29 |
| 42 | I177363 | | 0.02 | 1.98 |
| 43 | I177364 | | 0.01 | 2.26 |
| 44 | I177365 | | < 0.01 | 2.21 |
| 45 | I177366 | | < 0.01 | 2.43 |
| 46 | I177367 | | < 0.01 | 2.36 |
| 47 | I177368 | | 0.02 | 2.34 |
| 48 | I177369 | | < 0.01 | 2.47 |
| 49 | I177370 | | 1.60 | --- |
| 50 | I177371 | | < 0.01 | 2.46 |
| 51 | I177372 | | < 0.01 | 2.47 |
| 52 | I177373 | | < 0.01 | 2.41 |
| 53 | I177374 | | < 0.01 | 1.22 |
| 54 | I177375 | | < 0.01 | --- |
| 55 | I177376 | | < 0.01 | 1.63 |
| 56 | I177377 | | < 0.01 | 1.89 |
| 57 | I177378 | | < 0.01 | 2.29 |
| 58 | I177379 | | 0.01 | 2.28 |
| 59 | I177380 | | < 0.01 | 0.59 |
| 60 | I177381 | | 0.05 | 2.04 |
| 61 | I177382 | | 0.05 | 2.16 |
| 62 | I177383 | | 0.01 | 1.55 |
| 63 | I177384 | | < 0.01 | 1.16 |
| 64 | I177385 | | < 0.01 | 1.40 |
| 65 | I177386 | | < 0.01 | 0.97 |
| 66 | I177387 | | < 0.01 | 1.60 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1048**
30-Nov-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I177388 | 0.02 | 2.37 |
| 68 | I177389 | 0.02 | 2.40 |
| 69 | I177390 | 0.35 | --- |
| 70 | I177391 | 0.01 | 2.23 |
| 71 | I177392 | 0.01 | 2.39 |
| 72 | I177393 | 0.02 | 2.33 |
| 73 | I177394 | 0.01 | 2.34 |
| 74 | I177395 | 0.01 | 2.17 |
| 75 | I177396 | < 0.01 | 2.37 |
| 76 | I177397 | 0.01 | 2.31 |
| 77 | I177398 | 0.02 | 1.23 |
| 78 | I177399 | 0.01 | 1.43 |
| 79 | I177400 | < 0.01 | 0.67 |
| 80 | I177401 | 0.02 | 1.48 |
| 81 | I177402 | 0.01 | 1.18 |
| 82 | I177403 | 0.09 | 1.21 |
| 83 | I177404 | 0.02 | 1.20 |
| 84 | I177405 | 0.01 | 1.65 |
| 85 | I177406 | < 0.01 | 2.25 |
| 86 | I177407 | 0.01 | 2.13 |
| 87 | I177408 | < 0.01 | 2.26 |
| 88 | I177409 | < 0.01 | 2.20 |
| 89 | I177410 | 0.35 | --- |
| 90 | I177411 | 0.01 | 2.14 |
| 91 | I177412 | < 0.01 | 2.27 |
| 92 | I177413 | < 0.01 | 2.29 |
| 93 | I177414 | < 0.01 | 2.34 |
| 94 | I177415 | < 0.01 | 1.21 |
| 95 | I177416 | < 0.01 | 1.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1048**
30-Nov-17

## 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 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.59 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.59 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I177329 Orig | < 0.01 |
| I177329 Rép Dup | < 0.01 |
| I177329 Dup Prép | < 0.01 |
| I177338 Orig | < 0.01 |
| I177338 Rép Dup | < 0.01 |
| I177338 Dup Prép | < 0.01 |
| I177378 Orig | < 0.01 |
| I177378 Rép Dup | < 0.01 |
| I177378 Dup Prép | < 0.01 |
| I177388 Orig | 0.02 |
| I177388 Rép Dup | 0.02 |
| I177388 Dup Prép | 0.04 |
| I177408 Orig | < 0.01 |
| I177408 Rép Dup | < 0.01 |
| I177408 Dup Prép | 0.02 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1048**
30-Nov-17

## 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

## B17-1050 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Yannick Hamel |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-316 |
| Lot no.: | 1686 |
| Date de réception: | 17 novembre 2017 |
| Date du rapport: | 01 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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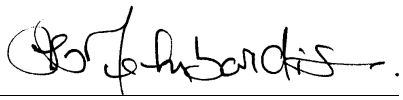
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1050**
01-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I182806 | 0.02 | 2.27 |
| 2 | I182807 | 0.01 | 2.28 |
| 3 | I182808 | 1.96 | 1.63 |
| 4 | I182809 | 0.01 | 1.66 |
| 5 | I182810 | < 0.01 | 0.65 |
| 6 | I182811 | 0.01 | 2.19 |
| 7 | I182812 | < 0.01 | 2.31 |
| 8 | I182813 | < 0.01 | 1.23 |
| 9 | I182814 | 0.02 | 2.02 |
| 10 | I182815 | < 0.01 | 2.28 |
| 11 | I182816 | < 0.01 | 2.12 |
| 12 | I182817 | < 0.01 | 1.46 |
| 13 | I182818 | < 0.01 | 1.34 |
| 14 | I182819 | < 0.01 | 1.51 |
| 15 | I182820 | 0.32 | --- |
| 16 | I182821 | 0.02 | 2.05 |
| 17 | I182822 | < 0.01 | 2.47 |
| 18 | I182823 | < 0.01 | 1.47 |
| 19 | I182824 | < 0.01 | 1.17 |
| 20 | I182825 | < 0.01 | --- |
| 21 | I182826 | < 0.01 | 2.15 |
| 22 | I182827 | < 0.01 | 2.03 |
| 23 | I182828 | 0.03 | 1.29 |
| 24 | I182829 | 0.01 | 2.29 |
| 25 | I182830 | < 0.01 | 0.53 |
| 26 | I182831 | < 0.01 | 2.16 |
| 27 | I182832 | < 0.01 | 2.47 |
| 28 | I182833 | < 0.01 | 1.79 |
| 29 | I182834 | < 0.01 | 1.90 |
| 30 | I182835 | < 0.01 | 2.30 |
| 31 | I182836 | < 0.01 | 2.50 |
| 32 | I182837 | < 0.01 | 2.23 |
| 33 | I176326 | < 0.01 | 1.97 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1050**
01-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I176327 | < 0.01 | 2.20 |
| 35 | I176328 | < 0.01 | 1.12 |
| 36 | I176329 | < 0.01 | 2.10 |
| 37 | I176330 | < 0.01 | 0.72 |
| 38 | I176331 | < 0.01 | 2.33 |
| 39 | I176332 | < 0.01 | 1.34 |
| 40 | I176333 | < 0.01 | 2.04 |
| 41 | I176334 | < 0.01 | 2.13 |
| 42 | I176335 | < 0.01 | 2.39 |
| 43 | I176336 | < 0.01 | 0.98 |
| 44 | I176337 | < 0.01 | 1.31 |
| 45 | I176338 | < 0.01 | 2.50 |
| 46 | I176339 | < 0.01 | 2.08 |
| 47 | I176340 | 0.34 | --- |
| 48 | I176341 | < 0.01 | 2.05 |
| 49 | I176342 | < 0.01 | 1.31 |
| 50 | I176343 | < 0.01 | 1.80 |
| 51 | I176344 | < 0.01 | 2.07 |
| 52 | I177496 | < 0.01 | 2.11 |
| 53 | I177497 | < 0.01 | 2.28 |
| 54 | I177498 | < 0.01 | 2.27 |
| 55 | I177499 | < 0.01 | 2.19 |
| 56 | I177500 | < 0.01 | 0.71 |
| 57 | I177501 | < 0.01 | 2.30 |
| 58 | I177502 | < 0.01 | 1.09 |
| 59 | I177503 | < 0.01 | 1.05 |
| 60 | I177504 | 0.01 | 2.26 |
| 61 | I177505 | < 0.01 | 2.21 |
| 62 | I177506 | < 0.01 | 2.13 |
| 63 | I177507 | < 0.01 | 2.15 |
| 64 | I177508 | 0.01 | 1.05 |
| 65 | I177509 | < 0.01 | 1.12 |
| 66 | I177510 | 1.50 | --- |

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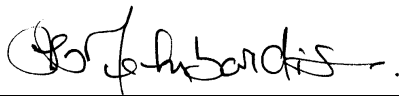
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1050**
01-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I177511 | < 0.01 | 2.02 |
| 68 | I177512 | 0.01 | 2.15 |
| 69 | I177513 | 0.02 | 2.28 |
| 70 | I177514 | < 0.01 | 2.17 |
| 71 | I177515 | 0.02 | 2.12 |
| 72 | I177516 | 0.07 | 2.20 |
| 73 | I177517 | 0.47 | 2.21 |
| 74 | I177518 | 0.12 | 2.16 |
| 75 | I177519 | 0.07 | 2.22 |
| 76 | I177520 | < 0.01 | 0.80 |
| 77 | I177521 | 0.17 | 2.30 |
| 78 | I177522 | 0.14 | 2.28 |
| 79 | I177523 | < 0.01 | 2.26 |
| 80 | I177524 | < 0.01 | 2.26 |
| 81 | I177525 | < 0.01 | --- |
| 82 | I177526 | 0.02 | 2.18 |
| 83 | I177527 | 0.45 | 2.41 |
| 84 | I177528 | 0.28 | 2.20 |
| 85 | I177529 | 0.05 | 2.20 |
| 86 | I177530 | 0.33 | --- |
| 87 | I177531 | 0.06 | 2.15 |
| 88 | I177532 | 0.04 | 2.09 |
| 89 | I177533 | 0.06 | 2.09 |
| 90 | I177534 | 0.02 | 2.10 |
| 91 | I177535 | 0.01 | 2.03 |
| 92 | I177536 | 0.02 | 2.08 |
| 93 | I177537 | 0.03 | 2.29 |
| 94 | I177538 | 0.03 | 1.08 |
| 95 | I177539 | < 0.01 | 0.98 |
| 96 | I177540 | < 0.01 | 0.86 |
| 97 | I177541 | 0.02 | 2.18 |



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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1050**
01-Dec-17

## 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 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.46 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.56 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| I182815 Orig | < 0.01 |
| I182815 Rép Dup | < 0.01 |
| I182815 Dup Prép | < 0.01 |
| I182832 Orig | < 0.01 |
| I182832 Rép Dup | < 0.01 |
| I182832 Dup Prép | < 0.01 |
| I176341 Orig | < 0.01 |
| I176341 Rép Dup | < 0.01 |
| I176341 Dup Prép | < 0.01 |
| I177515 Orig | 0.02 |
| I177515 Rép Dup | 0.02 |
| I177515 Dup Prép | 0.02 |
| I177539 Orig | < 0.01 |
| I177539 Rép Dup | 0.01 |
| I177539 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1050**
01-Dec-17

## 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

## B17-1057 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-317 |
| Lot no.: | 1688 |
| Date de réception: | 20 novembre 2017 |
| Date du rapport: | 05 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1057**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I180100 | < 0.01 | 0.71 |
| 2 | I180101 | 0.02 | 2.06 |
| 3 | I180102 | 0.02 | 1.13 |
| 4 | I180103 | < 0.01 | 1.13 |
| 5 | I180104 | 0.02 | 1.09 |
| 6 | I180105 | 0.01 | 2.04 |
| 7 | I180106 | < 0.01 | 3.00 |
| 8 | I180107 | < 0.01 | 2.19 |
| 9 | I180108 | < 0.01 | 1.12 |
| 10 | I180109 | 0.01 | 1.04 |
| 11 | I180110 | < 0.01 | 0.83 |
| 12 | I180111 | < 0.01 | 0.92 |
| 13 | I180112 | < 0.01 | 2.12 |
| 14 | I180113 | 0.01 | 2.04 |
| 15 | I180114 | 0.02 | 2.79 |
| 16 | I180115 | < 0.01 | 3.30 |
| 17 | I180116 | < 0.01 | 2.29 |
| 18 | I180117 | < 0.01 | 1.68 |
| 19 | I180118 | < 0.01 | 1.51 |
| 20 | I180119 | < 0.01 | 2.20 |
| 21 | I180120 | 0.34 | --- |
| 22 | I180121 | 0.01 | 2.05 |
| 23 | I180122 | < 0.01 | 2.15 |
| 24 | I180123 | < 0.01 | 1.49 |
| 25 | I180124 | < 0.01 | 1.23 |
| 26 | I180125 | 0.01 | --- |
| 27 | I180126 | < 0.01 | 1.10 |
| 28 | I180127 | < 0.01 | 1.11 |
| 29 | I180128 | < 0.01 | 1.66 |
| 30 | I180129 | < 0.01 | 2.19 |
| 31 | I180130 | < 0.01 | 0.72 |
| 32 | I180131 | < 0.01 | 3.50 |
| 33 | I180132 | < 0.01 | 3.20 |

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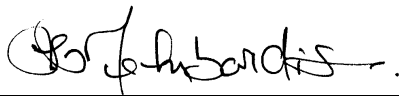
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1057**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I180133 | < 0.01 | 2.09 |
| 35 | I180134 | < 0.01 | 2.16 |
| 36 | I180135 | < 0.01 | 1.80 |
| 37 | I180136 | < 0.01 | 1.09 |
| 38 | I180137 | < 0.01 | 1.06 |
| 39 | I180138 | < 0.01 | 1.20 |
| 40 | I180139 | 0.08 | 1.54 |
| 41 | I180140 | 1.52 | --- |
| 42 | I180141 | < 0.01 | 2.13 |
| 43 | I180142 | < 0.01 | 2.17 |
| 44 | I180143 | < 0.01 | 2.23 |
| 45 | I180144 | < 0.01 | 2.22 |
| 46 | I180145 | < 0.01 | 2.18 |
| 47 | I180146 | < 0.01 | 1.70 |
| 48 | I180147 | 0.01 | 0.96 |
| 49 | I180148 | < 0.01 | 1.84 |
| 50 | I180149 | < 0.01 | 2.23 |
| 51 | I180150 | < 0.01 | 0.62 |
| 52 | I180151 | < 0.01 | 2.25 |
| 53 | I180152 | < 0.01 | 2.30 |
| 54 | I180153 | < 0.01 | 2.11 |
| 55 | I180154 | 0.01 | 2.32 |
| 56 | I180155 | < 0.01 | 1.26 |
| 57 | I180156 | < 0.01 | 1.05 |
| 58 | I180157 | < 0.01 | 2.33 |
| 59 | I180158 | < 0.01 | 2.02 |
| 60 | I180159 | < 0.01 | 1.14 |
| 61 | I180160 | 0.34 | --- |
| 62 | I180161 | < 0.01 | 1.10 |
| 63 | I180162 | < 0.01 | 1.19 |
| 64 | I180163 | 0.01 | 1.49 |
| 65 | I180164 | < 0.01 | 2.19 |
| 66 | I180165 | < 0.01 | 2.29 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1057**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I180166 | < 0.01 | 1.60 |
| 68 | I180167 | < 0.01 | 1.11 |
| 69 | I180168 | < 0.01 | 1.88 |
| 70 | I180169 | < 0.01 | 2.23 |
| 71 | I180170 | < 0.01 | 0.85 |
| 72 | I180171 | < 0.01 | 2.20 |
| 73 | I180172 | < 0.01 | 1.46 |
| 74 | I180173 | 0.01 | 1.08 |
| 75 | I180174 | < 0.01 | 1.67 |
| 76 | I180175 | < 0.01 | --- |
| 77 | I180176 | < 0.01 | 1.18 |
| 78 | I180177 | < 0.01 | 2.16 |
| 79 | I180178 | < 0.01 | 2.13 |
| 80 | I180179 | 0.04 | 1.49 |
| 81 | I180180 | 1.57 | --- |
| 82 | I180181 | 0.09 | 1.93 |
| 83 | I180182 | < 0.01 | 1.94 |
| 84 | I180183 | < 0.01 | 1.88 |
| 85 | I180184 | < 0.01 | 1.00 |
| 86 | I180185 | < 0.01 | 1.58 |
| 87 | I180186 | < 0.01 | 2.16 |
| 88 | I180187 | < 0.01 | 1.13 |
| 89 | I180188 | < 0.01 | 2.21 |
| 90 | I180254 | < 0.01 | 2.25 |
| 91 | I180255 | < 0.01 | 1.10 |
| 92 | I180256 | < 0.01 | 0.94 |
| 93 | I180257 | < 0.01 | 1.14 |
| 94 | I180258 | < 0.01 | 2.31 |

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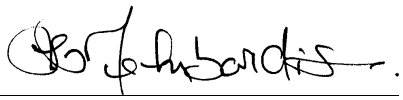
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1057**
05-Dec-17

## 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 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.60 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I180102 Orig | 0.02 |
| I180102 Rép Dup | 0.02 |
| I180102 Dup Prép | 0.02 |
| I180122 Orig | < 0.01 |
| I180122 Rép Dup | < 0.01 |
| I180122 Dup Prép | < 0.01 |
| I180144 Orig | < 0.01 |
| I180144 Rép Dup | < 0.01 |
| I180144 Dup Prép | < 0.01 |
| I180176 Orig | < 0.01 |
| I180176 Rép Dup | < 0.01 |
| I180176 Dup Prép | < 0.01 |
| I180183 Orig | < 0.01 |
| I180183 Rép Dup | < 0.01 |
| I180183 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1057**
05-Dec-17

## 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

## B17-1058 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-317 |
| Lot no.: | 1690 |
| Date de réception: | 20 novembre 2017 |
| Date du rapport: | 05 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1058**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I182901 | 0.01 | 1.10 |
| 2 | I182902 | < 0.01 | 1.95 |
| 3 | I182903 | < 0.01 | 2.11 |
| 4 | I182904 | 0.02 | 2.01 |
| 5 | I182905 | 0.03 | 0.93 |
| 6 | I182906 | 0.09 | 1.10 |
| 7 | I182907 | 0.01 | 2.10 |
| 8 | I177617 | < 0.01 | 2.17 |
| 9 | I177618 | 0.01 | 2.13 |
| 10 | I177619 | < 0.01 | 2.10 |
| 11 | I177620 | 1.56 | --- |
| 12 | I177621 | < 0.01 | 2.00 |
| 13 | I177622 | < 0.01 | 2.04 |
| 14 | I177623 | 0.01 | 2.00 |
| 15 | I177624 | < 0.01 | 2.04 |
| 16 | I177625 | 0.01 | --- |
| 17 | I177626 | < 0.01 | 1.38 |
| 18 | I177627 | 0.01 | 1.04 |
| 19 | I177628 | < 0.01 | 1.61 |
| 20 | I177629 | 0.02 | 1.97 |
| 21 | I177630 | < 0.01 | 0.66 |
| 22 | I177631 | 0.14 | 1.48 |
| 23 | I177632 | 2.94 | 1.44 |
| 24 | I177633 | 0.04 | 1.06 |
| 25 | I177634 | 0.02 | 2.17 |
| 26 | I153052 | 0.01 | 2.01 |
| 27 | I153053 | 0.02 | 1.02 |
| 28 | I153054 | 0.07 | 1.06 |
| 29 | I153055 | 0.11 | 1.09 |
| 30 | I153056 | < 0.01 | 1.51 |
| 31 | I153057 | 0.01 | 1.13 |
| 32 | I153058 | 0.06 | 1.09 |
| 33 | I153059 | 0.03 | 0.82 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1058**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I153060 | 0.33 | --- |
| 35 | I153061 | < 0.01 | 1.10 |
| 36 | I153062 | < 0.01 | 1.38 |
| 37 | I153063 | < 0.01 | 1.83 |
| 38 | I153064 | < 0.01 | 1.74 |
| 39 | I153065 | < 0.01 | 1.04 |
| 40 | I153066 | < 0.01 | 1.18 |
| 41 | I153067 | < 0.01 | 1.10 |
| 42 | I153068 | 0.01 | 1.58 |
| 43 | I153069 | < 0.01 | 2.05 |
| 44 | I153070 | < 0.01 | 0.57 |
| 45 | I153071 | < 0.01 | 1.02 |
| 46 | I153072 | < 0.01 | 1.05 |
| 47 | I153073 | < 0.01 | 1.05 |
| 48 | I153074 | < 0.01 | 2.09 |
| 49 | I153075 | < 0.01 | --- |
| 50 | I153076 | 0.02 | 2.37 |
| 51 | I153077 | 0.04 | 0.92 |
| 52 | I153078 | < 0.01 | 1.66 |
| 53 | I153079 | < 0.01 | 2.02 |
| 54 | I153080 | 1.56 | --- |
| 55 | I153081 | < 0.01 | 2.05 |
| 56 | I153082 | 0.01 | 1.48 |
| 57 | I153083 | 0.01 | 0.91 |
| 58 | I153084 | 0.01 | 1.71 |
| 59 | I153085 | < 0.01 | 1.97 |
| 60 | I153086 | < 0.01 | 2.03 |
| 61 | I153087 | < 0.01 | 1.68 |
| 62 | I153088 | 0.02 | 1.03 |
| 63 | I153089 | 0.07 | 1.02 |
| 64 | I153090 | < 0.01 | 0.67 |
| 65 | I153091 | 0.03 | 1.49 |
| 66 | I153092 | < 0.01 | 1.64 |

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President
Quebec Order of Chemists 1982-119 BSc

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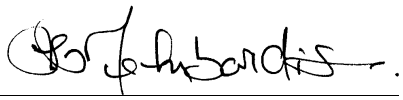
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1058**
05-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I153093 | 0.03 | 1.07 |
| 68 | I153094 | 0.03 | 1.45 |
| 69 | I153095 | 0.05 | 2.05 |
| 70 | I153096 | 0.05 | 1.99 |
| 71 | I153097 | < 0.01 | 1.53 |
| 72 | I153098 | 0.01 | 0.97 |
| 73 | I153099 | < 0.01 | 1.73 |
| 74 | I153100 | 0.35 | --- |
| 75 | I153101 | < 0.01 | 2.10 |
| 76 | I153102 | < 0.01 | 1.08 |
| 77 | I153103 | 0.03 | 2.15 |
| 78 | I153104 | 0.01 | 2.09 |
| 79 | I153105 | 0.12 | 2.02 |
| 80 | I153106 | < 0.01 | 1.49 |
| 81 | I153107 | < 0.01 | 2.14 |
| 82 | I153108 | < 0.01 | 3.16 |
| 83 | I153109 | < 0.01 | 2.07 |
| 84 | I153110 | < 0.01 | 0.57 |
| 85 | I153111 | < 0.01 | 2.13 |
| 86 | I153112 | < 0.01 | 1.05 |
| 87 | I153113 | < 0.01 | 1.05 |
| 88 | I153114 | < 0.01 | 1.03 |
| 89 | I153115 | < 0.01 | 1.98 |
| 90 | I153116 | < 0.01 | 1.16 |
| 91 | I153117 | < 0.01 | 1.00 |
| 92 | I153118 | < 0.01 | 1.12 |
| 93 | I153119 | 0.01 | 0.99 |
| 94 | I153120 | 1.61 | --- |
| 95 | I153121 | < 0.01 | 2.12 |
| 96 | I153122 | 0.02 | 2.10 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1058**
05-Dec-17

## 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 |
| OxL118 Meas | 5.70 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I182904 Orig | 0.02 |
| I182904 Rép Dup | 0.02 |
| I182904 Dup Prép | 0.02 |
| I153057 Orig | 0.01 |
| I153057 Rép Dup | < 0.01 |
| I153057 Dup Prép | < 0.01 |
| I153068 Orig | 0.01 |
| I153068 Rép Dup | 0.01 |
| I153068 Dup Prép | 0.02 |
| I153089 Orig | 0.07 |
| I153089 Rép Dup | 0.07 |
| I153089 Dup Prép | 0.07 |
| I153121 Orig | < 0.01 |
| I153121 Rép Dup | < 0.01 |
| I153121 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B17-1058**
05-Dec-17

## 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

## B17-1060 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-318 |
| Lot no.: | 1692 |
| Date de réception: | 21 novembre 2017 |
| Date du rapport: | 06 décembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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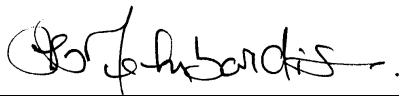
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1060**
06-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I184234 | 0.01 | -- | 2.40 |
| 2 | I184235 | < 0.01 | -- | 2.26 |
| 3 | I184236 | < 0.01 | -- | 1.75 |
| 4 | I184237 | < 0.01 | -- | 1.07 |
| 5 | I184238 | 0.03 | -- | 1.59 |
| 6 | I184239 | 0.02 | -- | 1.44 |
| 7 | I184240 | < 0.01 | -- | 0.65 |
| 8 | I184241 | 0.48 | -- | 1.23 |
| 9 | I184242 | < 0.01 | -- | 1.86 |
| 10 | I184243 | 0.03 | -- | 1.97 |
| 11 | I184244 | < 0.01 | -- | 2.30 |
| 12 | I184245 | < 0.01 | -- | 2.27 |
| 13 | I184246 | < 0.01 | -- | 1.54 |
| 14 | I184247 | 0.03 | -- | 1.26 |
| 15 | I184248 | < 0.01 | -- | 2.08 |
| 16 | I184249 | < 0.01 | -- | 2.48 |
| 17 | I184250 | 0.34 | -- | --- |
| 18 | I184251 | 0.02 | -- | 2.43 |
| 19 | I184252 | < 0.01 | -- | 2.35 |
| 20 | I184253 | 0.03 | -- | 1.07 |
| 21 | I184254 | 0.08 | -- | 1.36 |
| 22 | I184255 | 0.01 | -- | 2.49 |
| 23 | I184256 | < 0.01 | -- | 2.33 |
| 24 | I184257 | < 0.01 | -- | 2.45 |
| 25 | I184258 | < 0.01 | -- | 2.61 |
| 26 | I184259 | < 0.01 | -- | 2.64 |
| 27 | I184260 | < 0.01 | -- | 0.63 |
| 28 | I184261 | < 0.01 | -- | 2.43 |
| 29 | I184262 | < 0.01 | -- | 2.70 |
| 30 | I184263 | < 0.01 | -- | 2.54 |
| 31 | I184264 | < 0.01 | -- | 1.90 |
| 32 | I184265 | < 0.01 | -- | 2.37 |
| 33 | I184266 | 0.96 | -- | 1.81 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1060**
06-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I184267 | 0.65 | -- | 1.16 |
| 35 | I184268 | > 10.0 | 17.89 | 1.49 |
| 36 | I184269 | 0.11 | -- | 1.31 |
| 37 | I184270 | 3.52 | -- | --- |
| 38 | I184271 | 0.03 | -- | 1.73 |
| 39 | I184272 | 1.40 | -- | 1.27 |
| 40 | I184273 | > 10.0 | 16.71 | 1.67 |
| 41 | I184274 | 0.09 | -- | 1.78 |
| 42 | I184275 | 0.09 | -- | --- |
| 43 | I184276 | 0.29 | -- | 2.23 |
| 44 | I184277 | 0.02 | -- | 2.46 |
| 45 | I184278 | 0.03 | -- | 1.36 |
| 46 | I184279 | 0.05 | -- | 1.19 |
| 47 | I184280 | < 0.01 | -- | 0.58 |
| 48 | I184281 | 0.02 | -- | 2.17 |
| 49 | I184282 | 0.02 | -- | 2.40 |
| 50 | I184283 | 0.02 | -- | 2.04 |
| 51 | I184284 | 0.01 | -- | 2.33 |
| 52 | I184285 | 0.02 | -- | 2.23 |
| 53 | I184286 | 0.01 | -- | 2.39 |
| 54 | I184287 | < 0.01 | -- | 2.27 |
| 55 | I176373 | < 0.01 | -- | 2.55 |
| 56 | I176374 | 0.02 | -- | 2.44 |
| 57 | I176375 | 0.02 | -- | --- |
| 58 | I176376 | 0.05 | -- | 2.52 |
| 59 | I176377 | 0.03 | -- | 2.50 |
| 60 | I176378 | 0.02 | -- | 2.57 |
| 61 | I176379 | 0.07 | -- | 2.47 |
| 62 | I176380 | 0.34 | -- | --- |
| 63 | I176381 | 0.04 | -- | 2.38 |
| 64 | I176382 | 0.12 | -- | 2.62 |
| 65 | I176383 | 0.04 | -- | 2.65 |
| 66 | I176384 | < 0.01 | -- | 2.33 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1060**
06-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I176385 | < 0.01 | -- | 2.33 |
| 68 | I176386 | < 0.01 | -- | 2.13 |
| 69 | I176387 | 0.01 | -- | 2.34 |
| 70 | I176388 | 0.02 | -- | 2.35 |
| 71 | I176389 | < 0.01 | -- | 2.35 |
| 72 | I176390 | < 0.01 | -- | 0.76 |
| 73 | I176391 | < 0.01 | -- | 2.63 |
| 74 | I176392 | < 0.01 | -- | 2.36 |
| 75 | I176393 | < 0.01 | -- | 2.55 |
| 76 | I176394 | < 0.01 | -- | 2.26 |
| 77 | I176395 | < 0.01 | -- | 1.48 |
| 78 | I176396 | 0.02 | -- | 1.10 |
| 79 | I176397 | 0.02 | -- | 2.32 |
| 80 | I176398 | < 0.01 | -- | 2.35 |
| 81 | I176399 | < 0.01 | -- | 2.17 |
| 82 | I176400 | 1.55 | -- | --- |
| 83 | I176401 | 0.03 | -- | 2.53 |
| 84 | I176402 | 0.01 | -- | 2.53 |
| 85 | I176403 | < 0.01 | -- | 1.20 |
| 86 | I176404 | 0.03 | -- | 1.29 |
| 87 | I176405 | < 0.01 | -- | 2.62 |
| 88 | I176406 | < 0.01 | -- | 2.41 |
| 89 | I176407 | < 0.01 | -- | 2.60 |
| 90 | I176408 | < 0.01 | -- | 2.39 |
| 91 | I176409 | 1.56 | -- | 2.69 |
| 92 | I176410 | < 0.01 | -- | 0.66 |
| 93 | I176411 | < 0.01 | -- | 1.90 |
| 94 | I176412 | 0.01 | -- | 1.81 |
| 95 | I176413 | < 0.01 | -- | 1.84 |
| 96 | I176414 | 0.02 | -- | 2.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1060**
06-Dec-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.33 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I184253 Orig | 0.03 | |
| I184253 Rép Dup | 0.03 | |
| I184253 Dup Prép | 0.04 | |
| I184262 Orig | < 0.01 | |
| I184262 Rép Dup | < 0.01 | |
| I184262 Dup Prép | < 0.01 | |
| I184273 Orig | | 16.71 |
| I184273 Rép Dup | | 17.83 |
| I176377 Orig | 0.03 | |
| I176377 Rép Dup | 0.02 | |
| I176377 Dup Prép | 0.04 | |
| I176385 Orig | < 0.01 | |
| I176385 Rép Dup | < 0.01 | |
| I176385 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1060**
06-Dec-17

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I176412 Orig | 0.01 | |
| I176412 Rép Dup | 0.01 | |
| I176412 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

## B17-1066 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Yannick Hamel |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-319 |
| Lot no.: | 1697 |
| Date de réception: | 22 novembre 2017 |
| Date du rapport: | 11 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1066**
11-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I153498 | < 0.01 | 2.19 |
| 2 | I153499 | 0.62 | 2.11 |
| 3 | I153500 | 1.60 | --- |
| 4 | I140301 | 0.92 | 1.13 |
| 5 | I140302 | 0.05 | 1.05 |
| 6 | I140303 | < 0.01 | 2.26 |
| 7 | I140304 | < 0.01 | 1.85 |
| 8 | I140305 | < 0.01 | 1.17 |
| 9 | I140306 | 0.28 | 1.15 |
| 10 | I140307 | < 0.01 | 1.19 |
| 11 | I140308 | 0.02 | 1.22 |
| 12 | I140309 | 0.05 | 1.15 |
| 13 | I140310 | < 0.01 | 0.72 |
| 14 | I140311 | 3.74 | 1.88 |
| 15 | I140312 | 0.81 | 1.14 |
| 16 | I140313 | 0.40 | 1.16 |
| 17 | I140314 | 0.04 | 1.80 |
| 18 | I140315 | 1.05 | 1.25 |
| 19 | I140316 | 0.04 | 1.16 |
| 20 | I140317 | 0.02 | 2.09 |
| 21 | I140318 | 0.02 | 2.35 |
| 22 | I140319 | 0.06 | 1.98 |
| 23 | I140320 | 3.61 | --- |
| 24 | I140321 | 0.34 | 1.21 |
| 25 | I140322 | 0.02 | 1.42 |
| 26 | I140323 | 0.01 | 1.81 |
| 27 | I140324 | 0.01 | 2.03 |
| 28 | I140325 | 0.01 | --- |
| 29 | I140326 | 0.22 | 1.05 |
| 30 | I140327 | 0.69 | 1.90 |
| 31 | I140328 | 0.19 | 2.16 |
| 32 | I140329 | < 0.01 | 2.21 |
| 33 | I140330 | < 0.01 | 0.62 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1066**
11-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I140331 | < 0.01 | 1.17 |
| 35 | I140332 | < 0.01 | 1.16 |
| 36 | I140333 | < 0.01 | 2.24 |
| 37 | I140334 | < 0.01 | 1.80 |
| 38 | I140335 | < 0.01 | 1.14 |
| 39 | I140336 | < 0.01 | 1.13 |
| 40 | I140337 | 0.10 | 2.21 |
| 41 | I140338 | 0.35 | 1.28 |
| 42 | I140339 | 0.03 | 1.29 |
| 43 | I140340 | 3.50 | --- |
| 44 | I140341 | < 0.01 | 2.31 |
| 45 | I140342 | 0.01 | 2.22 |
| 46 | I140343 | < 0.01 | 1.82 |
| 47 | I140344 | 0.01 | 1.06 |
| 48 | I140345 | 0.33 | 1.32 |
| 49 | I140346 | 4.65 | 1.30 |
| 50 | I140347 | 1.77 | 1.20 |
| 51 | I140348 | 0.02 | 1.81 |
| 52 | I140349 | < 0.01 | 1.18 |
| 53 | I140350 | < 0.01 | 0.55 |
| 54 | I140351 | 0.01 | 2.08 |
| 55 | I140352 | < 0.01 | 3.40 |
| 56 | I140353 | < 0.01 | 2.20 |
| 57 | I140354 | 0.01 | 1.18 |
| 58 | I140355 | < 0.01 | 1.23 |
| 59 | I140356 | < 0.01 | 1.20 |
| 60 | I140357 | < 0.01 | 1.21 |
| 61 | I140358 | < 0.01 | 2.25 |
| 62 | I140359 | < 0.01 | 3.51 |
| 63 | I140360 | 0.35 | --- |
| 64 | I140361 | < 0.01 | 3.37 |
| 65 | I140362 | < 0.01 | 2.17 |
| 66 | I140363 | < 0.01 | 2.02 |

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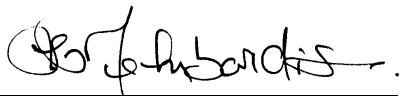
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1066**
11-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I140364 | < 0.01 | 1.24 |
| 68 | I140365 | < 0.01 | 1.24 |
| 69 | I140366 | < 0.01 | 1.25 |
| 70 | I140367 | < 0.01 | 1.14 |
| 71 | I140368 | < 0.01 | 2.22 |
| 72 | I140369 | < 0.01 | 2.28 |
| 73 | I140370 | < 0.01 | 0.86 |
| 74 | I140371 | < 0.01 | 2.38 |
| 75 | I140372 | < 0.01 | 2.08 |
| 76 | I140373 | < 0.01 | 0.85 |
| 77 | I140374 | < 0.01 | 1.58 |
| 78 | I140375 | < 0.01 | --- |
| 79 | I140376 | < 0.01 | 1.98 |
| 80 | I140377 | < 0.01 | 2.27 |
| 81 | I140378 | < 0.01 | 2.37 |
| 82 | I140379 | < 0.01 | 2.28 |
| 83 | I140380 | 0.35 | --- |
| 84 | I140381 | < 0.01 | 2.42 |
| 85 | I140382 | < 0.01 | 2.41 |
| 86 | I140383 | < 0.01 | 1.25 |
| 87 | I140384 | < 0.01 | 2.30 |
| 88 | I140385 | < 0.01 | 2.31 |
| 89 | I140386 | 0.04 | 1.21 |
| 90 | I140387 | 0.03 | 2.09 |
| 91 | I140388 | < 0.01 | 2.24 |
| 92 | I140389 | < 0.01 | 2.05 |
| 93 | I177157 | < 0.01 | 2.44 |
| 94 | I177158 | < 0.01 | 2.33 |
| 95 | I177159 | < 0.01 | 2.44 |
| 96 | I177160 | < 0.01 | 0.81 |
| 97 | I177161 | 0.02 | 2.19 |
| 98 | I177162 | 0.01 | 2.36 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1066**
11-Dec-17

## 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 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.28 |
| Oxj120 Cert | 2.37 |
| I140304 Orig | < 0.01 |
| I140304 Rép Dup | < 0.01 |
| I140304 Dup Prép | < 0.01 |
| I140333 Orig | < 0.01 |
| I140333 Rép Dup | < 0.01 |
| I140333 Dup Prép | < 0.01 |
| I140352 Orig | < 0.01 |
| I140352 Rép Dup | < 0.01 |
| I140352 Dup Prép | < 0.01 |
| I140361 Orig | < 0.01 |
| I140361 Rép Dup | < 0.01 |
| I140361 Dup Prép | < 0.01 |
| I140378 Orig | < 0.01 |
| I140378 Rép Dup | < 0.01 |
| I140378 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Yannick Hamel

CERTIFICAT D'ANALYSES
**Rapport No. B17-1066**
11-Dec-17

## 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

## B17-1081 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 26 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-320 |
| Lot no.: | 1701 |
| Date de réception: | 23 novembre 2017 |
| Date du rapport: | 12 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1081**
12-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I177486 | < 0.01 | 2.12 |
| 2 | I177487 | < 0.01 | 2.12 |
| 3 | I177488 | < 0.01 | 2.26 |
| 4 | I177489 | < 0.01 | 1.91 |
| 5 | I177490 | 0.34 | --- |
| 6 | I177491 | 0.01 | 1.64 |
| 7 | I177492 | < 0.01 | 1.31 |
| 8 | I177493 | < 0.01 | 2.45 |
| 9 | I177494 | 0.05 | 2.27 |
| 10 | I177495 | 0.01 | 3.55 |
| 11 | I182752 | < 0.01 | 2.30 |
| 12 | I182753 | < 0.01 | 0.97 |
| 13 | I182754 | < 0.01 | 2.47 |
| 14 | I182755 | < 0.01 | 2.24 |
| 15 | I182756 | < 0.01 | 1.01 |
| 16 | I182757 | < 0.01 | 2.26 |
| 17 | I182758 | < 0.01 | 2.14 |
| 18 | I182759 | < 0.01 | 1.25 |
| 19 | I182760 | 0.35 | --- |
| 20 | I182761 | < 0.01 | 2.28 |
| 21 | I182762 | < 0.01 | 2.20 |
| 22 | I182801 | < 0.01 | 2.14 |
| 23 | I182802 | < 0.01 | 1.46 |
| 24 | I182803 | < 0.01 | 2.23 |
| 25 | I182804 | < 0.01 | 2.18 |
| 26 | I182805 | < 0.01 | 2.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B17-1081**
12-Dec-17

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.95 |
| OxL118 Cert | 5.83 |
| I177488 Orig | < 0.01 |
| I177488 Rép Dup | < 0.01 |
| I177488 Dup Prép | < 0.01 |
| I182802 Orig | < 0.01 |
| I182802 Rép Dup | < 0.01 |
| I182802 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

## B17-1086 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-321 |
| Lot no.: | 1706 |
| Date de réception: | 24 novembre 2017 |
| Date du rapport: | 13 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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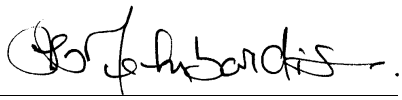
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1086**
13-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I184288 | < 0.01 | 2.32 |
| 2 | I184289 | < 0.01 | 2.42 |
| 3 | I184290 | 1.58 | --- |
| 4 | I184291 | < 0.01 | 2.27 |
| 5 | I184292 | 0.02 | 2.04 |
| 6 | I184293 | < 0.01 | 1.19 |
| 7 | I184294 | 0.78 | 1.14 |
| 8 | I184295 | 2.05 | 1.15 |
| 9 | I184296 | 4.76 | 1.32 |
| 10 | I184297 | 3.96 | 1.76 |
| 11 | I184298 | 0.01 | 1.28 |
| 12 | I184299 | < 0.01 | 2.04 |
| 13 | I184300 | < 0.01 | 0.56 |
| 14 | I184301 | 0.01 | 2.33 |
| 15 | I184302 | < 0.01 | 2.57 |
| 16 | I184303 | 0.14 | 2.49 |
| 17 | I184304 | < 0.01 | 2.84 |
| 18 | I184305 | < 0.01 | 2.27 |
| 19 | I184306 | < 0.01 | 2.35 |
| 20 | I184307 | < 0.01 | 2.62 |
| 21 | I184308 | 0.02 | 1.58 |
| 22 | I184309 | 0.77 | 1.26 |
| 23 | I184310 | 0.34 | --- |
| 24 | I184311 | < 0.01 | 1.23 |
| 25 | I184312 | < 0.01 | 1.08 |
| 26 | I184313 | < 0.01 | 1.95 |
| 27 | I184314 | < 0.01 | 2.31 |
| 28 | I184315 | < 0.01 | 2.25 |
| 29 | I184316 | < 0.01 | 1.91 |
| 30 | I184317 | 0.01 | 1.11 |
| 31 | I184318 | < 0.01 | 1.56 |
| 32 | I184319 | < 0.01 | 2.30 |
| 33 | I184320 | < 0.01 | 0.50 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1086**
13-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I184321 | < 0.01 | 2.35 |
| 35 | I184322 | 0.03 | 2.43 |
| 36 | I184323 | < 0.01 | 2.29 |
| 37 | I184324 | 0.03 | 2.30 |
| 38 | I184325 | 0.04 | --- |
| 39 | I184326 | 0.46 | 1.34 |
| 40 | I184327 | 1.38 | 1.11 |
| 41 | I184328 | 0.37 | 1.22 |
| 42 | I184329 | 0.01 | 1.32 |
| 43 | I184330 | 0.34 | --- |
| 44 | I184331 | < 0.01 | 1.59 |
| 45 | I184332 | < 0.01 | 2.40 |
| 46 | I184333 | < 0.01 | 2.32 |
| 47 | I184334 | < 0.01 | 2.22 |
| 48 | I184335 | < 0.01 | 2.27 |
| 49 | I184336 | < 0.01 | 1.86 |
| 50 | I184337 | 0.01 | 1.03 |
| 51 | I184338 | 0.02 | 1.59 |
| 52 | I184339 | 0.15 | 2.31 |
| 53 | I184340 | < 0.01 | 0.68 |
| 54 | I184341 | 0.07 | 2.26 |
| 55 | I184342 | < 0.01 | 2.33 |
| 56 | I184343 | < 0.01 | 2.25 |
| 57 | I184344 | 0.02 | 1.48 |
| 58 | I184345 | 2.10 | 1.30 |
| 59 | I184346 | 0.01 | 1.71 |
| 60 | I184347 | 0.01 | 2.24 |
| 61 | I184348 | < 0.01 | 2.26 |
| 62 | I184349 | < 0.01 | 2.21 |
| 63 | I184350 | 1.56 | --- |
| 64 | I184351 | < 0.01 | 2.33 |
| 65 | I184352 | < 0.01 | 1.22 |
| 66 | I184353 | < 0.01 | 1.06 |

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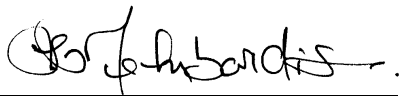
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1086**
13-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I184354 | < 0.01 | 2.34 |
| 68 | I184355 | < 0.01 | 2.40 |
| 69 | I184356 | < 0.01 | 2.33 |
| 70 | I184357 | < 0.01 | 1.18 |
| 71 | I184358 | < 0.01 | 1.10 |
| 72 | I184359 | < 0.01 | 1.14 |
| 73 | I184360 | < 0.01 | 0.61 |
| 74 | I184361 | < 0.01 | 1.28 |
| 75 | I184362 | < 0.01 | 2.49 |
| 76 | I184363 | < 0.01 | 2.35 |
| 77 | I184364 | 0.01 | 2.23 |
| 78 | I184365 | < 0.01 | 2.34 |
| 79 | I184366 | 0.01 | 2.33 |
| 80 | I184367 | < 0.01 | 2.46 |
| 81 | I184368 | < 0.01 | 2.44 |
| 82 | I184369 | < 0.01 | 2.20 |
| 83 | I184370 | 0.35 | --- |
| 84 | I184371 | < 0.01 | 2.52 |
| 85 | I184372 | < 0.01 | 2.50 |
| 86 | I184373 | < 0.01 | 2.26 |
| 87 | I184374 | < 0.01 | 2.21 |
| 88 | I184375 | < 0.01 | --- |
| 89 | I184376 | < 0.01 | 1.15 |
| 90 | I184377 | < 0.01 | 1.22 |
| 91 | I184378 | < 0.01 | 2.43 |
| 92 | I184379 | < 0.01 | 2.41 |
| 93 | I184380 | < 0.01 | 0.54 |
| 94 | I184381 | < 0.01 | 2.37 |
| 95 | I184382 | < 0.01 | 2.37 |
| 96 | I184383 | < 0.01 | 2.33 |



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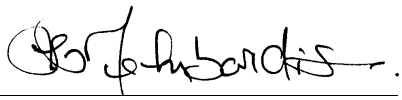
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1086**
13-Dec-17

## 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 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I184303 Orig | 0.14 |
| I184303 Rép Dup | 0.12 |
| I184303 Dup Prép | 0.11 |
| I184311 Orig | < 0.01 |
| I184311 Rép Dup | < 0.01 |
| I184311 Dup Prép | < 0.01 |
| I184329 Orig | 0.01 |
| I184329 Rép Dup | 0.01 |
| I184329 Dup Prép | 0.01 |
| I184361 Orig | < 0.01 |
| I184361 Rép Dup | < 0.01 |
| I184361 Dup Prép | < 0.01 |
| I184378 Orig | < 0.01 |
| I184378 Rép Dup | < 0.01 |
| I184378 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1086**
13-Dec-17

## 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

## B17-1087 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 90 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-321 |
| Lot no.: | 1707 |
| Date de réception: | 24 novembre 2017 |
| Date du rapport: | 14 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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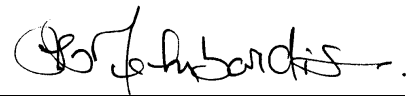
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B17-1087**
14-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I184384 | < 0.01 | 1.37 |
| 2 | I184385 | < 0.01 | 1.05 |
| 3 | I184386 | < 0.01 | 2.15 |
| 4 | I184387 | < 0.01 | 2.17 |
| 5 | I184388 | 0.01 | 2.42 |
| 6 | I184389 | < 0.01 | 2.47 |
| 7 | I184390 | 0.33 | --- |
| 8 | I184391 | < 0.01 | 2.37 |
| 9 | I184392 | 0.01 | 2.25 |
| 10 | I184393 | 0.01 | 2.71 |
| 11 | I184394 | < 0.01 | 2.42 |
| 12 | I184395 | 0.02 | 2.36 |
| 13 | I184396 | < 0.01 | 2.23 |
| 14 | I184397 | 0.01 | 2.36 |
| 15 | I184398 | < 0.01 | 2.36 |
| 16 | I184399 | < 0.01 | 2.43 |
| 17 | I184400 | < 0.01 | 0.55 |
| 18 | I184401 | < 0.01 | 2.45 |
| 19 | I175888 | 0.01 | 2.65 |
| 20 | I175889 | 0.01 | 2.44 |
| 21 | I175890 | 0.35 | --- |
| 22 | I175891 | 0.02 | 1.26 |
| 23 | I175892 | 0.16 | 1.07 |
| 24 | I175893 | 0.06 | 1.03 |
| 25 | I175894 | 0.05 | 1.22 |
| 26 | I175895 | 0.02 | 1.22 |
| 27 | I175896 | 0.04 | 2.39 |
| 28 | I175897 | 0.01 | 2.59 |
| 29 | I175898 | < 0.01 | 2.32 |
| 30 | I175899 | < 0.01 | 2.03 |
| 31 | I175900 | < 0.01 | 0.56 |
| 32 | I175901 | < 0.01 | 2.41 |
| 33 | I175902 | < 0.01 | 1.26 |



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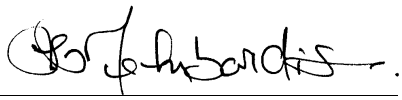
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B17-1087**
14-Dec-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | I175903 | | 0.01 | 2.21 |
| 35 | I175904 | | < 0.01 | 2.24 |
| 36 | I175905 | | 0.02 | 2.42 |
| 37 | I175906 | | 0.09 | 2.37 |
| 38 | I175907 | | 0.07 | 1.12 |
| 39 | I175908 | | 0.29 | 2.01 |
| 40 | I175909 | | < 0.01 | 1.21 |
| 41 | I175910 | | < 0.01 | 0.45 |
| 42 | I175911 | | < 0.01 | 1.03 |
| 43 | I175912 | | < 0.01 | 2.44 |
| 44 | I175913 | | < 0.01 | 2.16 |
| 45 | I175914 | | < 0.01 | 2.46 |
| 46 | I175915 | | < 0.01 | 2.34 |
| 47 | I175916 | | < 0.01 | 2.39 |
| 48 | I175917 | | < 0.01 | 2.41 |
| 49 | I175918 | | < 0.01 | 2.24 |
| 50 | I175919 | | < 0.01 | 1.19 |
| 51 | I175920 | | 0.35 | --- |
| 52 | I175921 | | < 0.01 | 1.26 |
| 53 | I175922 | | < 0.01 | 1.14 |
| 54 | I175923 | | < 0.01 | 2.34 |
| 55 | I175924 | | 0.02 | 2.51 |
| 56 | I175925 | | 0.03 | --- |
| 57 | I175926 | | 0.23 | 1.11 |
| 58 | I175927 | | 0.16 | 1.21 |
| 59 | I175928 | | 0.52 | 1.21 |
| 60 | I175929 | | 0.38 | 1.35 |
| 61 | I175930 | | < 0.01 | 0.49 |
| 62 | I175931 | | 0.18 | 1.88 |
| 63 | I175932 | | < 0.01 | 2.43 |
| 64 | I175933 | | < 0.01 | 2.40 |
| 65 | I175934 | | < 0.01 | 1.95 |
| 66 | I175935 | | < 0.01 | 2.11 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B17-1087**
14-Dec-17

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 67 | I175936 | | < 0.01 | 1.13 |
| 68 | I175937 | | < 0.01 | 1.47 |
| 69 | I175938 | | 0.02 | 1.50 |
| 70 | I175939 | | 0.02 | 2.12 |
| 71 | I175940 | | 3.54 | --- |
| 72 | I175941 | | < 0.01 | 1.15 |
| 73 | I175942 | | 0.01 | 2.00 |
| 74 | I175943 | | 0.01 | 1.13 |
| 75 | I175944 | | < 0.01 | 2.32 |
| 76 | I175945 | | < 0.01 | 1.47 |
| 77 | I175946 | | < 0.01 | 1.31 |
| 78 | I175947 | | < 0.01 | 1.14 |
| 79 | I175948 | | < 0.01 | 1.34 |
| 80 | I175949 | | < 0.01 | 1.27 |
| 81 | I175950 | | < 0.01 | 0.55 |
| 82 | I175951 | | 0.02 | 1.92 |
| 83 | I175952 | | 0.01 | 1.10 |
| 84 | I175953 | | < 0.01 | 1.74 |
| 85 | I175954 | | 0.01 | 2.31 |
| 86 | I175955 | | 0.01 | 1.12 |
| 87 | I175956 | | 0.01 | 1.26 |
| 88 | I175957 | | 0.02 | 2.33 |
| 89 | I175958 | | 0.01 | 1.15 |
| 90 | I175959 | | 0.01 | 1.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B17-1087**
14-Dec-17

## 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 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I184389 Orig | < 0.01 |
| I184389 Rép Dup | < 0.01 |
| I184389 Dup Prép | 0.02 |
| I175897 Orig | 0.01 |
| I175897 Rép Dup | 0.01 |
| I175897 Dup Prép | 0.01 |
| I175927 Orig | 0.16 |
| I175927 Rép Dup | 0.07 |
| I175927 Dup Prép | 0.05 |
| I175949 Orig | < 0.01 |
| I175949 Rép Dup | < 0.01 |
| I175949 Dup Prép | < 0.01 |
| I175954 Orig | 0.01 |
| I175954 Rép Dup | 0.01 |
| I175954 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B17-1087**
14-Dec-17

## 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

## B17-1092 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-323 |
| Lot no.: | 1712 |
| Date de réception: | 28 novembre 2017 |
| Date du rapport: | 21 décembre 2017 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1092**
21-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I184402 | < 0.01 | -- | 2.39 |
| 2 | I184403 | < 0.01 | -- | 2.30 |
| 3 | I184404 | 0.01 | -- | 2.34 |
| 4 | I184405 | 0.01 | -- | 2.28 |
| 5 | I184406 | 0.01 | -- | 2.31 |
| 6 | I184407 | < 0.01 | -- | 2.30 |
| 7 | I184408 | < 0.01 | -- | 1.97 |
| 8 | I184409 | 0.39 | -- | 1.13 |
| 9 | I184410 | 7.04 | 6.90 | 1.36 |
| 10 | I184411 | > 10.0 | 27.92 | 1.23 |
| 11 | I184412 | 1.01 | -- | 1.04 |
| 12 | I184413 | 3.54 | -- | --- |
| 13 | I184414 | 0.73 | -- | 2.07 |
| 14 | I184415 | 5.02 | 4.33 | 1.34 |
| 15 | I184416 | 0.55 | -- | 1.04 |
| 16 | I184417 | 0.69 | -- | 1.19 |
| 17 | I184418 | 0.14 | -- | 1.21 |
| 18 | I184419 | < 0.01 | -- | 2.02 |
| 19 | I184420 | < 0.01 | -- | 0.54 |
| 20 | I184421 | 0.15 | -- | 2.22 |
| 21 | I184422 | 0.17 | -- | 2.25 |
| 22 | I184423 | 0.45 | -- | 2.27 |
| 23 | I184424 | 0.01 | -- | 2.07 |
| 24 | I184425 | 0.02 | -- | --- |
| 25 | I184426 | < 0.01 | -- | 1.07 |
| 26 | I184427 | 0.79 | -- | 1.06 |
| 27 | I184428 | 0.07 | -- | 2.19 |
| 28 | I184429 | < 0.01 | -- | 2.16 |
| 29 | I184430 | 1.50 | -- | --- |
| 30 | I184431 | < 0.01 | -- | 2.01 |
| 31 | I184432 | < 0.01 | -- | 2.29 |
| 32 | I184433 | < 0.01 | -- | 2.26 |
| 33 | I184434 | < 0.01 | -- | 2.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1092**
21-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I184435 | < 0.01 | -- | 1.56 |
| 35 | I184436 | 2.75 | -- | 1.18 |
| 36 | I184437 | > 10.0 | 10.29 | 1.27 |
| 37 | I184438 | 0.10 | -- | 0.98 |
| 38 | I184439 | 0.21 | -- | 1.55 |
| 39 | I184440 | < 0.01 | -- | 0.48 |
| 40 | I184441 | 0.02 | -- | 2.00 |
| 41 | I184442 | < 0.01 | -- | 2.31 |
| 42 | I184443 | 0.02 | -- | 2.19 |
| 43 | I184444 | < 0.01 | -- | 2.27 |
| 44 | I184445 | < 0.01 | -- | 2.11 |
| 45 | I184446 | 0.02 | -- | 2.07 |
| 46 | I184447 | < 0.01 | -- | 2.06 |
| 47 | I184448 | < 0.01 | -- | 2.21 |
| 48 | I184449 | < 0.01 | -- | 2.00 |
| 49 | I184450 | 0.36 | -- | --- |
| 50 | I184451 | < 0.01 | -- | 2.32 |
| 51 | I184452 | < 0.01 | -- | 1.76 |
| 52 | I184453 | 0.05 | -- | 1.69 |
| 53 | I184454 | 0.18 | -- | 1.17 |
| 54 | I184455 | 0.05 | -- | 1.46 |
| 55 | I184456 | 1.14 | -- | 2.12 |
| 56 | I184457 | 0.02 | -- | 2.29 |
| 57 | I184458 | 0.01 | -- | 2.65 |
| 58 | I184459 | < 0.01 | -- | 2.37 |
| 59 | I184460 | < 0.01 | -- | 0.58 |
| 60 | I184461 | 0.03 | -- | 2.32 |
| 61 | I184462 | 0.02 | -- | 2.36 |
| 62 | I184463 | 0.01 | -- | 2.07 |
| 63 | I184464 | < 0.01 | -- | 2.27 |
| 64 | I184465 | 0.01 | -- | 1.36 |
| 65 | I184466 | 0.04 | -- | 1.11 |
| 66 | I184467 | 0.01 | -- | 1.94 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1092**
21-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I184468 | < 0.01 | -- | 2.25 |
| 68 | I176543 | < 0.01 | -- | 2.42 |
| 69 | I176544 | < 0.01 | -- | 2.19 |
| 70 | I176545 | 0.01 | -- | 2.34 |
| 71 | I176546 | 0.02 | -- | 2.05 |
| 72 | I176547 | 0.02 | -- | 1.18 |
| 73 | I176548 | 0.03 | -- | 1.09 |
| 74 | I176549 | 0.09 | -- | 1.16 |
| 75 | I176550 | < 0.01 | -- | 0.58 |
| 76 | I176551 | 0.03 | -- | 1.37 |
| 77 | I176552 | < 0.01 | -- | 1.80 |
| 78 | I176553 | < 0.01 | -- | 2.11 |
| 79 | I176554 | < 0.01 | -- | 2.26 |
| 80 | I176555 | 0.01 | -- | 2.23 |
| 81 | I176556 | < 0.01 | -- | 2.12 |
| 82 | I176557 | < 0.01 | -- | 1.19 |
| 83 | I176558 | < 0.01 | -- | 1.20 |
| 84 | I176559 | < 0.01 | -- | 1.38 |
| 85 | I176560 | 0.34 | -- | --- |
| 86 | I176561 | < 0.01 | -- | 2.25 |
| 87 | I176562 | < 0.01 | -- | 2.18 |
| 88 | I176563 | < 0.01 | -- | 1.11 |
| 89 | I176564 | < 0.01 | -- | 1.14 |
| 90 | I176565 | < 0.01 | -- | 1.10 |
| 91 | I176566 | 0.01 | -- | 2.51 |
| 92 | I176567 | < 0.01 | -- | 2.21 |
| 93 | I176568 | < 0.01 | -- | 2.32 |
| 94 | I176569 | < 0.01 | -- | 2.32 |
| 95 | I176570 | < 0.01 | -- | 0.56 |
| 96 | I176571 | < 0.01 | -- | 1.56 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B17-1092**
21-Dec-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.59 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.68 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| I184411 Orig | | 27.92 |
| I184411 Rép Dup | | 30.37 |
| I184414 Orig | 0.73 | |
| I184414 Rép Dup | 0.85 | |
| I184414 Dup Prép | 0.75 | |
| I184415 Orig | | 4.33 |
| I184415 Rép Dup | | 4.36 |
| I184432 Orig | < 0.01 | |
| I184432 Rép Dup | < 0.01 | |
| I184432 Dup Prép | < 0.01 | |
| I184448 Orig | < 0.01 | |
| I184448 Rép Dup | < 0.01 | |
| I184448 Dup Prép | < 0.01 | |
| I184466 Orig | 0.04 | |

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Projet LAMAQUE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B17-1092**
21-Dec-17

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I184466 Rép Dup | 0.04 | |
| I184466 Dup Prép | 0.04 | |
| I176562 Orig | < 0.01 | |
| I176562 Rép Dup | < 0.01 | |
| I176562 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

## B17-1137 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 92 |
| Nom du projet: | Lamaque |
| No. d'envoi: | ICG-2017-331 |
| Lot no.: | 1732 |
| Date de réception: | 07 décembre 2017 |
| Date du rapport: | 22 décembre 2017 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1137**
22-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I176537 | < 0.01 | 2.21 |
| 2 | I176538 | 0.01 | 1.09 |
| 3 | I176539 | 2.57 | 1.24 |
| 4 | I176540 | 6.58 | --- |
| 5 | I176541 | 0.02 | 1.00 |
| 6 | I176542 | 0.01 | 2.33 |
| 7 | I198563 | 0.03 | 2.30 |
| 8 | I198564 | < 0.01 | 2.23 |
| 9 | I198565 | 0.01 | 2.36 |
| 10 | I198566 | < 0.01 | 2.33 |
| 11 | I198567 | < 0.01 | 2.37 |
| 12 | I159672 | < 0.01 | 2.30 |
| 13 | I159673 | 1.77 | 2.34 |
| 14 | I189095 | 0.01 | 2.45 |
| 15 | I189096 | 0.02 | 2.56 |
| 16 | I189097 | 0.01 | 2.36 |
| 17 | I189098 | 0.04 | 1.21 |
| 18 | I189099 | 0.02 | 1.22 |
| 19 | I189100 | 3.49 | --- |
| 20 | I189101 | 0.02 | 2.22 |
| 21 | I189102 | 0.02 | 2.32 |
| 22 | I189103 | < 0.01 | 2.22 |
| 23 | I189104 | 0.02 | 1.16 |
| 24 | I189105 | 0.02 | 1.17 |
| 25 | I189106 | 0.22 | 1.44 |
| 26 | I189107 | 3.37 | 1.14 |
| 27 | I189108 | 2.71 | 1.21 |
| 28 | I189109 | 0.03 | 1.10 |
| 29 | I189110 | < 0.01 | 0.42 |
| 30 | I189111 | 0.02 | 1.74 |
| 31 | I189112 | < 0.01 | 2.34 |
| 32 | I189113 | < 0.01 | 2.17 |
| 33 | I189114 | < 0.01 | 2.39 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1137**
22-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I189115 | < 0.01 | 2.25 |
| 35 | I189116 | < 0.01 | 2.31 |
| 36 | I189117 | < 0.01 | 2.26 |
| 37 | I189118 | < 0.01 | 2.17 |
| 38 | I189119 | < 0.01 | 2.15 |
| 39 | I189120 | 6.77 | --- |
| 40 | I189121 | 0.01 | 2.32 |
| 41 | I189122 | 0.01 | 2.40 |
| 42 | I189123 | 0.11 | 1.26 |
| 43 | I189124 | 2.28 | 1.81 |
| 44 | I189125 | 3.81 | --- |
| 45 | I189126 | 0.05 | 1.45 |
| 46 | I189127 | < 0.01 | 2.17 |
| 47 | I189128 | 0.04 | 2.12 |
| 48 | I189129 | < 0.01 | 2.27 |
| 49 | I189130 | < 0.01 | 0.61 |
| 50 | I189131 | 0.02 | 2.26 |
| 51 | I189132 | < 0.01 | 2.64 |
| 52 | I189133 | < 0.01 | 2.28 |
| 53 | I189134 | < 0.01 | 2.30 |
| 54 | I189135 | < 0.01 | 2.39 |
| 55 | I189136 | < 0.01 | 2.32 |
| 56 | I189137 | < 0.01 | 2.41 |
| 57 | I189138 | < 0.01 | 2.54 |
| 58 | I189139 | 0.02 | 1.97 |
| 59 | I189140 | 1.57 | --- |
| 60 | I189141 | 0.02 | 1.48 |
| 61 | I189142 | < 0.01 | 1.69 |
| 62 | I189143 | 0.04 | 1.57 |
| 63 | I189144 | 0.01 | 1.29 |
| 64 | I189145 | < 0.01 | 1.70 |
| 65 | I189146 | < 0.01 | 2.33 |
| 66 | I189147 | < 0.01 | 2.31 |

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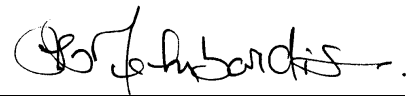
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1137**
22-Dec-17

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I189148 | < 0.01 | 2.69 |
| 68 | I189149 | < 0.01 | 2.16 |
| 69 | I189150 | < 0.01 | 0.41 |
| 70 | I189151 | < 0.01 | 0.95 |
| 71 | I189152 | < 0.01 | 0.78 |
| 72 | I189153 | < 0.01 | 1.80 |
| 73 | I189154 | < 0.01 | 2.20 |
| 74 | I189155 | < 0.01 | 1.70 |
| 75 | I189156 | < 0.01 | 0.72 |
| 76 | I189157 | < 0.01 | 1.31 |
| 77 | I189158 | < 0.01 | 2.23 |
| 78 | I189159 | < 0.01 | 2.36 |
| 79 | I189160 | 0.34 | --- |
| 80 | I189161 | < 0.01 | 1.05 |
| 81 | I189162 | 0.02 | 2.51 |
| 82 | I189163 | < 0.01 | 2.34 |
| 83 | I189164 | < 0.01 | 1.06 |
| 84 | I189165 | < 0.01 | 2.17 |
| 85 | I189166 | < 0.01 | 3.03 |
| 86 | I189167 | < 0.01 | 0.75 |
| 87 | I189168 | < 0.01 | 1.14 |
| 88 | I189169 | < 0.01 | 1.19 |
| 89 | I189170 | < 0.01 | 0.49 |
| 90 | I189171 | < 0.01 | 2.46 |
| 91 | I189172 | < 0.01 | 1.45 |
| 92 | I189173 | < 0.01 | 1.80 |



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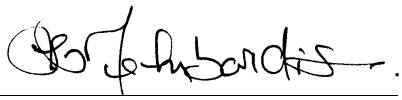
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B17-1137**
22-Dec-17

## 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 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I189095 Orig | 0.01 |
| I189095 Rép Dup | 0.01 |
| I189095 Dup Prép | < 0.01 |
| I189119 Orig | < 0.01 |
| I189119 Rép Dup | < 0.01 |
| I189119 Dup Prép | < 0.01 |
| I189128 Orig | 0.04 |
| I189128 Rép Dup | 0.03 |
| I189128 Dup Prép | 0.02 |
| I189148 Orig | < 0.01 |
| I189148 Rép Dup | < 0.01 |
| I189148 Dup Prép | < 0.01 |
| I189167 Orig | < 0.01 |
| I189167 Rép Dup | < 0.01 |
| I189167 Dup Prép | < 0.01 |



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CERTIFICAT D'ANALYSES
**Rapport No. B17-1137**
22-Dec-17

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0128 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 20 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-048 |
| Lot no.: | 1838 |
| Date de réception: | 22 février 2018 |
| Date du rapport: | 01 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0128**
01-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I187851 | < 0.01 | 2.11 |
| 2 | I187852 | < 0.01 | 2.02 |
| 3 | I187853 | < 0.01 | 2.04 |
| 4 | I187854 | < 0.01 | 2.13 |
| 5 | I187855 | < 0.01 | 2.08 |
| 6 | I187856 | < 0.01 | 2.14 |
| 7 | I187857 | 0.01 | 2.10 |
| 8 | I187858 | 0.01 | 1.06 |
| 9 | I187859 | < 0.01 | 1.02 |
| 10 | I187860 | < 0.01 | 0.96 |
| 11 | I187861 | 2.09 | 2.29 |
| 12 | I187862 | 2.13 | 2.14 |
| 13 | I187863 | 0.56 | 2.28 |
| 14 | I187864 | 3.01 | 1.17 |
| 15 | I187865 | 0.02 | 2.03 |
| 16 | I187866 | < 0.01 | 2.16 |
| 17 | I187867 | < 0.01 | 1.48 |
| 18 | I187868 | < 0.01 | 2.45 |
| 19 | I187869 | < 0.01 | 1.98 |
| 20 | I187870 | 6.62 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0128**
01-Mar-18

## 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 |
| OxL118 Meas | 5.98 |
| OxL118 Cert | 5.83 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I187863 Orig | 0.56 |
| I187863 Rép Dup | 0.54 |
| I187863 Dup Prép | 0.46 |

## 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

## B18-0132 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 72 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-052 |
| Lot no.: | 1844 |
| Date de réception: | 26 février 2018 |
| Date du rapport: | 27 février 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0132**
27-Feb-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I195134 | < 0.01 | 0.73 |
| 2 | I195135 | < 0.01 | 1.14 |
| 3 | I195136 | < 0.01 | 2.09 |
| 4 | I195137 | < 0.01 | 2.14 |
| 5 | I195138 | < 0.01 | 1.15 |
| 6 | I195139 | < 0.01 | 1.15 |
| 7 | I195140 | < 0.01 | 0.92 |
| 8 | I195141 | < 0.01 | 1.13 |
| 9 | I195142 | < 0.01 | 1.08 |
| 10 | I195143 | < 0.01 | 1.95 |
| 11 | I195144 | < 0.01 | 2.00 |
| 12 | I195145 | < 0.01 | 1.11 |
| 13 | I195146 | < 0.01 | 1.09 |
| 14 | I195147 | < 0.01 | 1.06 |
| 15 | I195148 | < 0.01 | 2.13 |
| 16 | I195149 | < 0.01 | 2.28 |
| 17 | I195150 | 0.34 | --- |
| 18 | I195151 | < 0.01 | 1.18 |
| 19 | I195152 | < 0.01 | 1.21 |
| 20 | I195153 | 0.01 | 1.09 |
| 21 | I195154 | < 0.01 | 2.08 |
| 22 | I195155 | < 0.01 | 2.09 |
| 23 | I195156 | < 0.01 | 1.21 |
| 24 | I195157 | < 0.01 | 1.01 |
| 25 | I195158 | < 0.01 | 1.89 |
| 26 | I195159 | < 0.01 | 1.32 |
| 27 | I195160 | < 0.01 | 0.95 |
| 28 | E201301 | < 0.01 | 2.01 |
| 29 | E201302 | < 0.01 | 1.41 |
| 30 | E201303 | < 0.01 | 1.06 |
| 31 | E201304 | < 0.01 | 1.12 |
| 32 | E201305 | < 0.01 | 2.22 |
| 33 | E201306 | < 0.01 | 2.21 |

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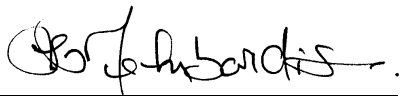
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0132**
27-Feb-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E201307 | < 0.01 | 1.09 |
| 35 | E201308 | < 0.01 | 0.92 |
| 36 | E201309 | < 0.01 | 1.05 |
| 37 | E201310 | < 0.01 | 0.86 |
| 38 | E201311 | < 0.01 | 1.93 |
| 39 | E201312 | < 0.01 | 1.99 |
| 40 | E201313 | 0.01 | 1.02 |
| 41 | E201314 | 0.02 | 1.58 |
| 42 | E201315 | < 0.01 | 1.14 |
| 43 | E201316 | < 0.01 | 2.17 |
| 44 | E201317 | < 0.01 | 2.14 |
| 45 | E201318 | < 0.01 | 1.07 |
| 46 | E201319 | < 0.01 | 0.92 |
| 47 | E201320 | 3.55 | --- |
| 48 | E201321 | < 0.01 | 2.40 |
| 49 | E201322 | < 0.01 | 2.13 |
| 50 | E201323 | < 0.01 | 1.07 |
| 51 | E201324 | < 0.01 | 1.37 |
| 52 | E201325 | < 0.01 | 1.33 |
| 53 | E201326 | < 0.01 | 1.01 |
| 54 | E201327 | < 0.01 | 2.16 |
| 55 | E201328 | < 0.01 | --- |
| 56 | E201329 | 0.04 | 2.12 |
| 57 | E201330 | < 0.01 | 1.25 |
| 58 | E201331 | < 0.01 | 1.13 |
| 59 | E201332 | < 0.01 | 0.95 |
| 60 | E201333 | < 0.01 | 1.52 |
| 61 | E201334 | < 0.01 | 1.13 |
| 62 | E201335 | < 0.01 | 1.01 |
| 63 | E201336 | < 0.01 | 2.02 |
| 64 | E201337 | < 0.01 | 2.17 |
| 65 | E201338 | < 0.01 | 1.25 |
| 66 | E201339 | < 0.01 | 1.84 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0132**
27-Feb-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E201340 | 1.53 | --- |
| 68 | E201341 | 0.02 | 1.16 |
| 69 | E201342 | < 0.01 | 2.23 |
| 70 | E201343 | < 0.01 | 1.82 |
| 71 | E201344 | < 0.01 | 0.60 |
| 72 | E201345 | < 0.01 | 2.13 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0132**
27-Feb-18

## 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 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.43 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| I195144 Orig | < 0.01 |
| I195144 Rép Dup | < 0.01 |
| I195144 Dup Prép | < 0.01 |
| E201309 Orig | < 0.01 |
| E201309 Rép Dup | < 0.01 |
| E201309 Dup Prép | < 0.01 |
| E201324 Orig | < 0.01 |
| E201324 Rép Dup | < 0.01 |
| E201324 Dup Prép | < 0.01 |
| E201336 Orig | < 0.01 |
| E201336 Rép Dup | < 0.01 |
| E201336 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

## B18-0168 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-060 |
| Lot no.: | 1859 |
| Date de réception: | 05 mars 2018 |
| Date du rapport: | 15 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0168**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I194877 | < 0.01 | -- | 2.19 |
| 2 | I194878 | < 0.01 | -- | 1.21 |
| 3 | I194879 | < 0.01 | -- | 2.20 |
| 4 | I194880 | 0.34 | -- | --- |
| 5 | I194881 | 0.05 | -- | 3.55 |
| 6 | I194882 | 0.17 | -- | 1.23 |
| 7 | I194883 | 0.02 | -- | 2.27 |
| 8 | I194884 | < 0.01 | -- | 2.43 |
| 9 | I194885 | < 0.01 | -- | 1.07 |
| 10 | I194886 | 0.02 | -- | 1.23 |
| 11 | I194887 | < 0.01 | -- | 1.13 |
| 12 | I194888 | < 0.01 | -- | 2.15 |
| 13 | I194889 | < 0.01 | -- | 3.32 |
| 14 | I194890 | 0.07 | -- | 0.55 |
| 15 | I194891 | < 0.01 | -- | 2.16 |
| 16 | I194892 | < 0.01 | -- | 3.20 |
| 17 | I194893 | < 0.01 | -- | 2.32 |
| 18 | I194894 | < 0.01 | -- | 1.09 |
| 19 | I194895 | < 0.01 | -- | 1.18 |
| 20 | I194896 | < 0.01 | -- | 1.93 |
| 21 | I194897 | < 0.01 | -- | 1.12 |
| 22 | I194898 | 0.02 | -- | 1.53 |
| 23 | I194899 | < 0.01 | -- | 2.22 |
| 24 | I194900 | 0.34 | -- | --- |
| 25 | I194901 | 0.01 | -- | 2.31 |
| 26 | I194902 | 0.01 | -- | 2.20 |
| 27 | I194903 | < 0.01 | -- | 2.23 |
| 28 | I194904 | < 0.01 | -- | 2.28 |
| 29 | I194905 | 0.01 | -- | 2.18 |
| 30 | I194906 | 0.15 | -- | 2.26 |
| 31 | I194907 | < 0.01 | -- | 2.25 |
| 32 | I194908 | < 0.01 | -- | 2.34 |
| 33 | I194909 | < 0.01 | -- | 2.17 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0168**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I194910 | < 0.01 | -- | 0.87 |
| 35 | I194911 | < 0.01 | -- | 2.27 |
| 36 | I194912 | 0.15 | -- | 2.29 |
| 37 | I194913 | > 10.0 | 15.34 | 1.36 |
| 38 | I194914 | 0.06 | -- | 1.03 |
| 39 | I194915 | 2.94 | -- | 2.06 |
| 40 | I194916 | 0.03 | -- | 1.43 |
| 41 | I194917 | < 0.01 | -- | 1.67 |
| 42 | I194918 | < 0.01 | -- | 2.20 |
| 43 | I194919 | 0.01 | -- | 1.30 |
| 44 | I194920 | 1.56 | -- | --- |
| 45 | I194921 | 0.01 | -- | 2.12 |
| 46 | I194922 | 0.01 | -- | 2.12 |
| 47 | I194923 | < 0.01 | -- | 2.31 |
| 48 | I194924 | < 0.01 | -- | 1.98 |
| 49 | I194925 | < 0.01 | -- | --- |
| 50 | I194926 | 0.02 | -- | 1.21 |
| 51 | I194927 | 0.03 | -- | 1.03 |
| 52 | I194928 | < 0.01 | -- | 1.82 |
| 53 | I194929 | < 0.01 | -- | 1.16 |
| 54 | I194930 | < 0.01 | -- | 0.71 |
| 55 | I194931 | 0.01 | -- | 1.91 |
| 56 | I194932 | 0.02 | -- | 2.31 |
| 57 | I194933 | < 0.01 | -- | 1.14 |
| 58 | I194934 | 0.01 | -- | 1.74 |
| 59 | I194935 | 0.03 | -- | 2.36 |
| 60 | I194936 | < 0.01 | -- | 2.37 |
| 61 | I194937 | < 0.01 | -- | 2.48 |
| 62 | I194938 | < 0.01 | -- | 2.26 |
| 63 | I194939 | < 0.01 | -- | 2.93 |
| 64 | I194940 | 0.35 | -- | --- |
| 65 | I194941 | < 0.01 | -- | 3.43 |
| 66 | I194942 | < 0.01 | -- | 3.50 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0168**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I194943 | < 0.01 | -- | 3.30 |
| 68 | I194944 | < 0.01 | -- | 2.23 |
| 69 | I194945 | < 0.01 | -- | 2.37 |
| 70 | I194946 | 0.02 | -- | 2.20 |
| 71 | I194947 | 0.10 | -- | 1.12 |
| 72 | I194948 | 0.02 | -- | 1.37 |
| 73 | I194949 | < 0.01 | -- | 3.40 |
| 74 | I194950 | < 0.01 | -- | 0.63 |
| 75 | E205001 | < 0.01 | -- | 2.27 |
| 76 | E205002 | < 0.01 | -- | 1.72 |
| 77 | E205003 | 0.07 | -- | 1.09 |
| 78 | E205004 | 0.03 | -- | 2.21 |
| 79 | E205005 | 0.02 | -- | 1.22 |
| 80 | E205006 | 0.01 | -- | 2.24 |
| 81 | E205007 | < 0.01 | -- | 1.28 |
| 82 | E205008 | < 0.01 | -- | 2.16 |
| 83 | E205009 | < 0.01 | -- | 1.79 |
| 84 | E205010 | 0.34 | -- | --- |
| 85 | E205011 | 0.07 | -- | 1.13 |
| 86 | E205012 | 0.01 | -- | 1.54 |
| 87 | E205013 | < 0.01 | -- | 1.02 |
| 88 | E205014 | < 0.01 | -- | 1.91 |
| 89 | E205015 | 0.08 | -- | 1.66 |
| 90 | E205016 | 0.06 | -- | 1.10 |
| 91 | E205017 | < 0.01 | -- | 1.51 |
| 92 | E205018 | < 0.01 | -- | 2.20 |
| 93 | E205019 | < 0.01 | -- | 2.06 |
| 94 | E205020 | < 0.01 | -- | 0.66 |
| 95 | E205021 | 0.08 | -- | 1.11 |
| 96 | E205022 | 0.10 | -- | 1.62 |
| 97 | E205023 | 0.02 | -- | 1.34 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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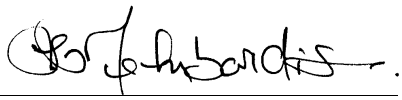
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0168**
15-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.23 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| I194894 Orig | < 0.01 | |
| I194894 Rép Dup | < 0.01 | |
| I194894 Dup Prép | < 0.01 | |
| I194903 Orig | < 0.01 | |
| I194903 Rép Dup | < 0.01 | |
| I194903 Dup Prép | < 0.01 | |
| I194913 Orig | | 15.34 |
| I194913 Rép Dup | | 14.68 |
| I194931 Orig | 0.01 | |
| I194931 Rép Dup | < 0.01 | |
| I194931 Dup Prép | < 0.01 | |
| E205005 Orig | 0.02 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0168**
15-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E205005 Rép Dup | 0.03 | |
| E205005 Dup Prép | 0.03 | |
| E205011 Orig | 0.07 | |
| E205011 Rép Dup | 0.05 | |
| E205011 Dup Prép | 0.04 | |

## 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

## B18-0169 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 72 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-060 |
| Lot no.: | 1860 |
| Date de réception: | 05 mars 2018 |
| Date du rapport: | 09 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0169**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E201346 | < 0.01 | 2.13 |
| 2 | E201347 | < 0.01 | 1.11 |
| 3 | E201348 | < 0.01 | 1.10 |
| 4 | E201349 | < 0.01 | 1.10 |
| 5 | E201350 | < 0.01 | 0.64 |
| 6 | E201351 | < 0.01 | 1.23 |
| 7 | E201352 | < 0.01 | 1.45 |
| 8 | E201353 | < 0.01 | 1.87 |
| 9 | E201354 | < 0.01 | 1.17 |
| 10 | E201355 | < 0.01 | 1.27 |
| 11 | E201356 | < 0.01 | 2.48 |
| 12 | E201357 | < 0.01 | 0.91 |
| 13 | E201358 | < 0.01 | 1.28 |
| 14 | E201359 | < 0.01 | 2.24 |
| 15 | E201360 | < 0.01 | 0.80 |
| 16 | E201361 | < 0.01 | 1.34 |
| 17 | E201362 | < 0.01 | 0.99 |
| 18 | E201363 | < 0.01 | 1.19 |
| 19 | E201364 | < 0.01 | 2.02 |
| 20 | E201365 | < 0.01 | 2.15 |
| 21 | E201366 | < 0.01 | 1.02 |
| 22 | E201367 | < 0.01 | 1.28 |
| 23 | E201368 | < 0.01 | 1.31 |
| 24 | E201369 | < 0.01 | 0.83 |
| 25 | E201370 | 3.47 | --- |
| 26 | E201371 | < 0.01 | 2.24 |
| 27 | E201372 | < 0.01 | 2.12 |
| 28 | E201373 | < 0.01 | 1.01 |
| 29 | E201374 | < 0.01 | 1.16 |
| 30 | E201375 | < 0.01 | --- |
| 31 | E201376 | < 0.01 | 1.20 |
| 32 | E201377 | < 0.01 | 1.12 |
| 33 | E201378 | < 0.01 | 1.56 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0169**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E201379 | 0.01 | 1.02 |
| 35 | E201380 | < 0.01 | 0.82 |
| 36 | E201381 | < 0.01 | 1.23 |
| 37 | E201382 | < 0.01 | 2.14 |
| 38 | E201383 | < 0.01 | 2.22 |
| 39 | E201384 | < 0.01 | 1.07 |
| 40 | E201385 | 0.01 | 1.50 |
| 41 | E201386 | < 0.01 | 2.59 |
| 42 | E201387 | < 0.01 | 2.05 |
| 43 | E201388 | < 0.01 | 1.74 |
| 44 | E201389 | 0.02 | 1.10 |
| 45 | E201390 | 0.33 | --- |
| 46 | E201391 | < 0.01 | 1.33 |
| 47 | E201392 | < 0.01 | 1.37 |
| 48 | E201393 | < 0.01 | 1.41 |
| 49 | E201394 | 0.01 | 1.57 |
| 50 | E201395 | 0.01 | 1.46 |
| 51 | E201396 | < 0.01 | 1.68 |
| 52 | E201397 | < 0.01 | 1.05 |
| 53 | E201398 | < 0.01 | 1.57 |
| 54 | E201399 | < 0.01 | 2.58 |
| 55 | E201400 | < 0.01 | 0.69 |
| 56 | E201401 | 0.03 | 1.52 |
| 57 | E201402 | 0.01 | 2.27 |
| 58 | E201403 | < 0.01 | 1.44 |
| 59 | E201404 | < 0.01 | 1.65 |
| 60 | E201405 | < 0.01 | 2.06 |
| 61 | E201406 | < 0.01 | 1.88 |
| 62 | E201407 | 0.01 | 1.49 |
| 63 | E201408 | < 0.01 | 2.33 |
| 64 | E201409 | < 0.01 | 2.14 |
| 65 | E201410 | 0.33 | --- |
| 66 | E201411 | < 0.01 | 2.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0169**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E201412 | < 0.01 | 2.10 |
| 68 | E201413 | < 0.01 | 0.96 |
| 69 | E201414 | 0.02 | 1.19 |
| 70 | E201415 | 0.02 | 1.23 |
| 71 | E201416 | < 0.01 | 1.06 |
| 72 | E201417 | < 0.01 | 2.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0169**
09-Mar-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| E201349 Orig | < 0.01 |
| E201349 Rép Dup | < 0.01 |
| E201349 Dup Prép | < 0.01 |
| E201373 Orig | < 0.01 |
| E201373 Rép Dup | < 0.01 |
| E201373 Dup Prép | < 0.01 |
| E201389 Orig | 0.02 |
| E201389 Rép Dup | < 0.01 |
| E201389 Dup Prép | < 0.01 |
| E201415 Orig | 0.02 |
| E201415 Rép Dup | 0.02 |
| E201415 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

## B18-0188 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-062 |
| Lot no.: | 1864 |
| Date de réception: | 07 mars 2018 |
| Date du rapport: | 09 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0188**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E201418 | < 0.01 | 2.03 |
| 2 | E201419 | < 0.01 | 1.08 |
| 3 | E201420 | < 0.01 | 0.66 |
| 4 | E201421 | < 0.01 | 1.18 |
| 5 | E201422 | < 0.01 | 1.12 |
| 6 | E201423 | 0.02 | 2.37 |
| 7 | E201424 | < 0.01 | 1.08 |
| 8 | E201425 | < 0.01 | --- |
| 9 | E201426 | 0.01 | 1.14 |
| 10 | E201427 | < 0.01 | 1.10 |
| 11 | E201428 | < 0.01 | 2.20 |
| 12 | E201429 | < 0.01 | 2.20 |
| 13 | E201430 | 0.34 | --- |
| 14 | E201431 | < 0.01 | 0.86 |
| 15 | E201432 | < 0.01 | 1.25 |
| 16 | E201433 | < 0.01 | 0.99 |
| 17 | E201434 | < 0.01 | 1.01 |
| 18 | E201435 | < 0.01 | 2.17 |
| 19 | E201436 | < 0.01 | 1.98 |
| 20 | E201437 | < 0.01 | 1.08 |
| 21 | E201438 | < 0.01 | 1.68 |
| 22 | E201439 | < 0.01 | 1.93 |
| 23 | E201440 | < 0.01 | 0.64 |
| 24 | E201441 | < 0.01 | 1.04 |
| 25 | E201442 | < 0.01 | 2.04 |
| 26 | E201443 | < 0.01 | 2.11 |
| 27 | E201444 | < 0.01 | 1.11 |
| 28 | E201445 | < 0.01 | 1.24 |
| 29 | E201446 | < 0.01 | 1.19 |
| 30 | E201447 | < 0.01 | 2.26 |
| 31 | E201448 | < 0.01 | 1.75 |
| 32 | E201449 | < 0.01 | 1.27 |
| 33 | E201450 | 0.33 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0188**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E201451 | < 0.01 | 1.19 |
| 35 | E201452 | < 0.01 | 2.00 |
| 36 | E201453 | < 0.01 | 1.17 |
| 37 | E201454 | < 0.01 | 1.05 |
| 38 | E201455 | < 0.01 | 1.70 |
| 39 | E201456 | < 0.01 | 1.18 |
| 40 | E201457 | < 0.01 | 1.13 |
| 41 | E201458 | < 0.01 | 1.09 |
| 42 | E201459 | < 0.01 | 0.93 |
| 43 | E201460 | < 0.01 | 0.77 |
| 44 | E201461 | < 0.01 | 2.23 |
| 45 | E201462 | < 0.01 | 1.11 |
| 46 | E201463 | 0.01 | 2.18 |
| 47 | E201464 | 0.01 | 2.01 |
| 48 | E201465 | < 0.01 | 1.05 |
| 49 | E201466 | 0.17 | 1.38 |
| 50 | E201467 | 0.01 | 1.68 |
| 51 | E201468 | 0.10 | 1.03 |
| 52 | E201469 | 0.03 | 1.14 |
| 53 | E201470 | 3.46 | --- |
| 54 | E201471 | 0.01 | 2.09 |
| 55 | E201472 | < 0.01 | 2.15 |
| 56 | E201473 | < 0.01 | 1.06 |
| 57 | E201474 | 0.02 | 1.31 |
| 58 | E201475 | 0.02 | 1.36 |
| 59 | E201476 | 0.02 | --- |
| 60 | E201477 | 0.06 | 1.25 |
| 61 | E201478 | 0.02 | 1.38 |
| 62 | E201479 | < 0.01 | 1.25 |
| 63 | E201480 | < 0.01 | 0.59 |
| 64 | E201481 | < 0.01 | 1.35 |
| 65 | E201482 | < 0.01 | 1.18 |
| 66 | E201483 | 0.01 | 2.60 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0188**
09-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E201484 | < 0.01 | 2.41 |
| 68 | E201485 | < 0.01 | 1.21 |
| 69 | E201486 | < 0.01 | 1.39 |
| 70 | E201487 | < 0.01 | 2.33 |
| 71 | E201488 | < 0.01 | 1.15 |
| 72 | E201489 | < 0.01 | 1.41 |
| 73 | E201490 | 0.33 | --- |
| 74 | E201491 | < 0.01 | 1.06 |
| 75 | E201492 | 0.02 | 1.17 |
| 76 | E201493 | < 0.01 | 1.94 |
| 77 | E201494 | 0.26 | 1.55 |
| 78 | E201495 | < 0.01 | 1.22 |
| 79 | E201496 | < 0.01 | 1.07 |
| 80 | E201497 | < 0.01 | 1.16 |
| 81 | E201498 | < 0.01 | 2.17 |
| 82 | E201499 | < 0.01 | 2.20 |
| 83 | E201500 | < 0.01 | 0.69 |
| 84 | I190428 | < 0.01 | 1.21 |
| 85 | I190429 | < 0.01 | 1.03 |
| 86 | I190430 | 1.57 | --- |
| 87 | I190431 | 0.02 | 2.34 |
| 88 | I190432 | 0.02 | 2.22 |
| 89 | I190433 | 0.01 | 2.16 |
| 90 | I190434 | < 0.01 | 2.28 |
| 91 | I190435 | 0.01 | 1.15 |
| 92 | I190436 | 0.01 | 1.01 |
| 93 | I190437 | < 0.01 | 2.24 |
| 94 | I190438 | < 0.01 | 1.12 |
| 95 | I190439 | < 0.01 | 2.23 |
| 96 | I190440 | < 0.01 | 0.65 |
| 97 | I190441 | < 0.01 | 1.69 |
| 98 | I190442 | < 0.01 | 2.09 |
| 99 | I190443 | < 0.01 | 1.24 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0188**
09-Mar-18

## 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 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| E201432 Orig | < 0.01 |
| E201432 Rép Dup | < 0.01 |
| E201432 Dup Prép | < 0.01 |
| E201456 Orig | < 0.01 |
| E201456 Rép Dup | < 0.01 |
| E201456 Dup Prép | < 0.01 |
| E201473 Orig | < 0.01 |
| E201473 Rép Dup | 0.01 |
| E201473 Dup Prép | 0.01 |
| E201487 Orig | < 0.01 |
| E201487 Rép Dup | < 0.01 |
| E201487 Dup Prép | < 0.01 |
| I190429 Orig | < 0.01 |
| I190429 Rép Dup | < 0.01 |
| I190429 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0188**
09-Mar-18

## 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

## B18-0189 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-062 |
| Lot no.: | 1865 |
| Date de réception: | 07 mars 2018 |
| Date du rapport: | 15 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0189**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E205024 | 0.01 | 1.49 |
| 2 | E205025 | 0.01 | --- |
| 3 | E205026 | < 0.01 | 2.32 |
| 4 | E205027 | 0.01 | 2.36 |
| 5 | E205028 | < 0.01 | 2.36 |
| 6 | E205029 | 0.01 | 1.16 |
| 7 | E205030 | 1.55 | --- |
| 8 | E205031 | < 0.01 | 2.26 |
| 9 | E205032 | 0.01 | 2.34 |
| 10 | E205033 | 0.03 | 2.29 |
| 11 | E205034 | 0.03 | 2.18 |
| 12 | E205035 | 0.02 | 3.22 |
| 13 | E205036 | 0.01 | 3.28 |
| 14 | E205037 | 0.01 | 1.35 |
| 15 | E205038 | 0.01 | 1.80 |
| 16 | E205039 | 0.01 | 1.15 |
| 17 | E205040 | < 0.01 | 0.50 |
| 18 | E205041 | 0.01 | 2.42 |
| 19 | E205042 | 0.01 | 2.20 |
| 20 | E205043 | 0.03 | 2.45 |
| 21 | E205044 | 0.01 | 2.18 |
| 22 | E205045 | 0.02 | 2.36 |
| 23 | E205046 | < 0.01 | 2.60 |
| 24 | E205047 | 0.02 | 2.43 |
| 25 | E205048 | 0.05 | 1.42 |
| 26 | E205049 | 0.02 | 1.34 |
| 27 | E205050 | 3.40 | --- |
| 28 | E205051 | 0.04 | 2.24 |
| 29 | E205052 | 0.01 | 2.44 |
| 30 | E205053 | 0.01 | 1.14 |
| 31 | E205054 | < 0.01 | 2.51 |
| 32 | E205055 | < 0.01 | 3.40 |
| 33 | E205056 | < 0.01 | 2.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0189**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E205057 | < 0.01 | 1.97 |
| 35 | E205058 | 0.01 | 1.21 |
| 36 | E205059 | < 0.01 | 1.51 |
| 37 | E205060 | < 0.01 | 0.67 |
| 38 | E205061 | < 0.01 | 3.49 |
| 39 | E205062 | < 0.01 | 2.49 |
| 40 | E205063 | < 0.01 | 2.24 |
| 41 | E205064 | < 0.01 | 2.04 |
| 42 | E205065 | < 0.01 | 1.68 |
| 43 | E205066 | < 0.01 | 1.69 |
| 44 | E205067 | < 0.01 | 2.57 |
| 45 | E205068 | 0.02 | 2.28 |
| 46 | E205069 | 0.01 | 1.21 |
| 47 | E205070 | 1.54 | --- |
| 48 | E205071 | < 0.01 | 2.14 |
| 49 | E205072 | 0.03 | 2.17 |
| 50 | E205073 | 0.18 | 1.22 |
| 51 | E205074 | 0.10 | 1.33 |
| 52 | E205075 | 0.34 | --- |
| 53 | E205076 | 0.03 | 1.06 |
| 54 | E205077 | 0.02 | 2.22 |
| 55 | E205078 | 0.07 | 1.04 |
| 56 | E205079 | 0.22 | 1.10 |
| 57 | E205080 | < 0.01 | 0.74 |
| 58 | E205081 | 0.08 | 1.18 |
| 59 | E205082 | < 0.01 | 1.62 |
| 60 | E205083 | < 0.01 | 2.20 |
| 61 | E205084 | < 0.01 | 2.09 |
| 62 | E205085 | < 0.01 | 1.48 |
| 63 | E205086 | < 0.01 | 1.13 |
| 64 | E205087 | < 0.01 | 1.81 |
| 65 | E205088 | < 0.01 | 1.99 |
| 66 | E205089 | < 0.01 | 2.07 |

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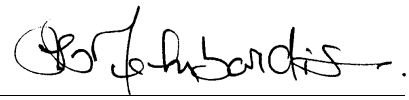
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0189**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E205090 | 0.34 | --- |
| 68 | E205091 | 0.01 | 2.00 |
| 69 | E205092 | 0.01 | 2.13 |
| 70 | E205093 | < 0.01 | 2.23 |
| 71 | E205094 | < 0.01 | 2.06 |
| 72 | E205095 | < 0.01 | 2.08 |
| 73 | E205096 | 0.01 | 2.07 |
| 74 | E205097 | 0.01 | 2.00 |
| 75 | E205098 | 0.01 | 2.09 |
| 76 | E205099 | < 0.01 | 1.73 |
| 77 | E205100 | < 0.01 | 0.42 |
| 78 | E205101 | < 0.01 | 2.06 |
| 79 | E205102 | < 0.01 | 1.99 |
| 80 | E205103 | < 0.01 | 2.16 |
| 81 | E205104 | 0.01 | 2.07 |
| 82 | E205105 | 0.02 | 1.15 |
| 83 | E205106 | 0.03 | 1.14 |
| 84 | E205107 | 0.03 | 0.88 |
| 85 | E205108 | 0.02 | 2.11 |
| 86 | E205109 | 0.02 | 2.37 |
| 87 | E205110 | 3.39 | --- |
| 88 | E205111 | 0.02 | 2.12 |
| 89 | E205112 | 0.01 | 1.30 |
| 90 | E205113 | 0.01 | 2.05 |
| 91 | E205114 | 0.01 | 2.01 |
| 92 | E205115 | 0.01 | 2.56 |
| 93 | E205116 | 0.01 | 2.24 |
| 94 | E205117 | 0.01 | 2.22 |
| 95 | E205118 | 0.01 | 2.25 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0189**
15-Mar-18

## 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 |
| OxL118 Meas | 5.64 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.50 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| E205029 Orig | 0.01 |
| E205029 Rép Dup | < 0.01 |
| E205029 Dup Prép | < 0.01 |
| E205058 Orig | 0.01 |
| E205058 Rép Dup | 0.01 |
| E205058 Dup Prép | 0.01 |
| E205066 Orig | < 0.01 |
| E205066 Rép Dup | < 0.01 |
| E205066 Dup Prép | < 0.01 |
| E205085 Orig | < 0.01 |
| E205085 Rép Dup | < 0.01 |
| E205085 Dup Prép | < 0.01 |
| E205118 Orig | 0.01 |
| E205118 Rép Dup | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0189**
15-Mar-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E205118 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

## B18-0198 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-064 |
| Lot no.: | 1868 |
| Date de réception: | 08 mars 2018 |
| Date du rapport: | 15 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0198**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E205119 | < 0.01 | -- | 2.83 |
| 2 | E205120 | < 0.01 | -- | 0.57 |
| 3 | E205121 | 0.02 | -- | 2.31 |
| 4 | E205122 | 0.01 | -- | 2.50 |
| 5 | E205123 | 0.01 | -- | 1.29 |
| 6 | E205124 | 0.01 | -- | 2.21 |
| 7 | E205125 | 0.01 | -- | --- |
| 8 | E205126 | < 0.01 | -- | 1.26 |
| 9 | E205127 | < 0.01 | -- | 2.33 |
| 10 | E205128 | 0.02 | -- | 2.40 |
| 11 | E205129 | < 0.01 | -- | 3.28 |
| 12 | E205130 | 0.34 | -- | --- |
| 13 | E205131 | < 0.01 | -- | 2.61 |
| 14 | E205132 | 0.04 | -- | 1.36 |
| 15 | E205133 | 0.06 | -- | 1.34 |
| 16 | E205134 | < 0.01 | -- | 1.64 |
| 17 | E205135 | < 0.01 | -- | 2.24 |
| 18 | E205136 | < 0.01 | -- | 2.23 |
| 19 | E205137 | < 0.01 | -- | 1.19 |
| 20 | E205138 | < 0.01 | -- | 1.38 |
| 21 | E205139 | < 0.01 | -- | 1.45 |
| 22 | E205140 | < 0.01 | -- | 0.81 |
| 23 | E205141 | < 0.01 | -- | 2.31 |
| 24 | E205142 | < 0.01 | -- | 2.12 |
| 25 | E205143 | < 0.01 | -- | 2.12 |
| 26 | E205144 | 0.01 | -- | 1.01 |
| 27 | E205145 | < 0.01 | -- | 2.23 |
| 28 | E205146 | < 0.01 | -- | 1.26 |
| 29 | E205147 | < 0.01 | -- | 2.71 |
| 30 | E205148 | < 0.01 | -- | 2.41 |
| 31 | E205149 | < 0.01 | -- | 3.64 |
| 32 | E205150 | 0.34 | -- | --- |
| 33 | E205151 | < 0.01 | -- | 2.75 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0198**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E205152 | < 0.01 | -- | 1.69 |
| 35 | E205153 | < 0.01 | -- | 2.13 |
| 36 | E205154 | < 0.01 | -- | 2.44 |
| 37 | E205155 | < 0.01 | -- | 1.38 |
| 38 | E205156 | < 0.01 | -- | 1.23 |
| 39 | E205157 | < 0.01 | -- | 1.83 |
| 40 | E205158 | < 0.01 | -- | 1.17 |
| 41 | E205159 | < 0.01 | -- | 1.29 |
| 42 | E205160 | < 0.01 | -- | 0.72 |
| 43 | E205161 | < 0.01 | -- | 1.58 |
| 44 | E205162 | < 0.01 | -- | 2.36 |
| 45 | E205163 | < 0.01 | -- | 1.58 |
| 46 | E205164 | < 0.01 | -- | 1.42 |
| 47 | E205165 | < 0.01 | -- | 1.93 |
| 48 | E205166 | < 0.01 | -- | 1.18 |
| 49 | E205167 | < 0.01 | -- | --- |
| 50 | E205168 | < 0.01 | -- | 1.39 |
| 51 | E205169 | < 0.01 | -- | 1.95 |
| 52 | E205170 | 0.34 | -- | --- |
| 53 | E205171 | < 0.01 | -- | 1.27 |
| 54 | E205172 | < 0.01 | -- | 1.66 |
| 55 | E205173 | 0.02 | -- | 1.28 |
| 56 | E205174 | < 0.01 | -- | 1.44 |
| 57 | E205175 | 0.01 | -- | --- |
| 58 | E205176 | < 0.01 | -- | 1.16 |
| 59 | E205177 | < 0.01 | -- | 1.28 |
| 60 | E205178 | < 0.01 | -- | 2.37 |
| 61 | E205179 | < 0.01 | -- | 2.53 |
| 62 | E205180 | < 0.01 | -- | 0.79 |
| 63 | E205181 | < 0.01 | -- | 1.24 |
| 64 | E205182 | < 0.01 | -- | 2.37 |
| 65 | E205183 | 0.01 | -- | 2.20 |
| 66 | E205184 | < 0.01 | -- | 2.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0198**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E205185 | 0.02 | -- | 1.58 |
| 68 | E205186 | 0.01 | -- | 2.19 |
| 69 | E205187 | 0.02 | -- | 2.24 |
| 70 | E205188 | 0.02 | -- | 1.24 |
| 71 | E205189 | 0.06 | -- | 1.04 |
| 72 | E205190 | 0.34 | -- | --- |
| 73 | E205191 | 0.18 | -- | 1.90 |
| 74 | E205192 | 0.02 | -- | 2.18 |
| 75 | E205193 | < 0.01 | -- | 2.52 |
| 76 | E205194 | 0.02 | -- | 1.99 |
| 77 | E205195 | 0.02 | -- | 1.12 |
| 78 | E205196 | < 0.01 | -- | 1.68 |
| 79 | E205197 | < 0.01 | -- | 2.36 |
| 80 | E205198 | < 0.01 | -- | 1.17 |
| 81 | E205199 | 0.04 | -- | 1.07 |
| 82 | E205200 | < 0.01 | -- | 0.84 |
| 83 | E205201 | 0.02 | -- | 1.22 |
| 84 | E205202 | < 0.01 | -- | 2.80 |
| 85 | E205203 | < 0.01 | -- | 1.76 |
| 86 | E205204 | 0.21 | -- | 2.13 |
| 87 | E205205 | 0.04 | -- | 2.31 |
| 88 | E205206 | 0.01 | -- | 1.95 |
| 89 | E205207 | 0.01 | -- | 1.67 |
| 90 | E205208 | 0.07 | -- | 1.13 |
| 91 | E205209 | 7.36 | 5.57 | 1.16 |
| 92 | E205210 | 6.66 | -- | --- |
| 93 | E205211 | 0.03 | -- | 1.16 |
| 94 | E205212 | 0.03 | -- | 1.43 |
| 95 | E205213 | < 0.01 | -- | 1.63 |
| 96 | E205214 | < 0.01 | -- | 2.50 |
| 97 | E205215 | < 0.01 | -- | 3.75 |

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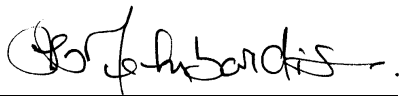
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0198**
15-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.33 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 25.04 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.60 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| E205128 Orig | 0.02 | |
| E205128 Rép Dup | 0.02 | |
| E205128 Dup Prép | 0.01 | |
| E205153 Orig | < 0.01 | |
| E205153 Rép Dup | < 0.01 | |
| E205153 Dup Prép | < 0.01 | |
| E205172 Orig | < 0.01 | |
| E205172 Rép Dup | < 0.01 | |
| E205172 Dup Prép | < 0.01 | |
| E205184 Orig | < 0.01 | |
| E205184 Rép Dup | < 0.01 | |
| E205184 Dup Prép | < 0.01 | |
| E205201 Orig | 0.02 | |
| E205201 Rép Dup | 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

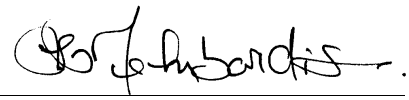
CERTIFICAT D'ANALYSES
**Rapport No. B18-0198**
15-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E205201 Dup Prép | 0.02 | |
| E205209 Orig | | 5.57 |
| E205209 Rép Dup | | 6.17 |

## 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

## B18-0203 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 19 |
| No. d'envoi: | ICG-2018-066 |
| Lot no.: | 1870 |
| Date de réception: | 12 mars 2018 |
| Date du rapport: | 15 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0203**
15-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I190444 | < 0.01 | 1.35 |
| 2 | I190445 | < 0.01 | 1.33 |
| 3 | I190446 | < 0.01 | 2.24 |
| 4 | I190447 | < 0.01 | 2.05 |
| 5 | I190448 | < 0.01 | 1.17 |
| 6 | I190449 | < 0.01 | 2.17 |
| 7 | I190450 | 3.40 | --- |
| 8 | I190451 | < 0.01 | 1.21 |
| 9 | I190452 | < 0.01 | 2.11 |
| 10 | I190453 | < 0.01 | 2.21 |
| 11 | I190454 | < 0.01 | 1.16 |
| 12 | I190455 | < 0.01 | 0.91 |
| 13 | I190456 | < 0.01 | 0.97 |
| 14 | I190457 | < 0.01 | 0.97 |
| 15 | I190458 | < 0.01 | 1.20 |
| 16 | I190459 | < 0.01 | 1.19 |
| 17 | I190460 | < 0.01 | 0.62 |
| 18 | I190461 | < 0.01 | 1.18 |
| 19 | I190462 | < 0.01 | 0.82 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0203**
15-Mar-18

## 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 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| I190455 Orig | < 0.01 |
| I190455 Rép Dup | < 0.01 |
| I190455 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

## B18-0210 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-068 |
| Lot no.: | 1873 |
| Date de réception: | 13 mars 2018 |
| Date du rapport: | 16 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0210**
16-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E205216 | < 0.01 | -- | 1.53 |
| 2 | E205217 | 5.07 | 5.23 | 1.32 |
| 3 | E205218 | 0.03 | -- | 1.55 |
| 4 | E205219 | 0.02 | -- | 1.50 |
| 5 | E205220 | < 0.01 | -- | 0.85 |
| 6 | E205221 | 0.05 | -- | 1.18 |
| 7 | E205222 | < 0.01 | -- | 1.48 |
| 8 | E205223 | < 0.01 | -- | 2.48 |
| 9 | E205224 | < 0.01 | -- | 2.34 |
| 10 | E205225 | < 0.01 | -- | --- |
| 11 | E205226 | < 0.01 | -- | 1.53 |
| 12 | E205227 | < 0.01 | -- | 1.15 |
| 13 | E205228 | 0.01 | -- | 1.23 |
| 14 | E205229 | 0.03 | -- | 1.38 |
| 15 | E205230 | 3.48 | -- | --- |
| 16 | E205231 | 0.01 | -- | 1.60 |
| 17 | E205232 | < 0.01 | -- | 2.38 |
| 18 | E205233 | < 0.01 | -- | 2.28 |
| 19 | E205234 | < 0.01 | -- | 2.13 |
| 20 | E205235 | < 0.01 | -- | 2.21 |
| 21 | E205236 | < 0.01 | -- | 2.37 |
| 22 | E205237 | < 0.01 | -- | 2.26 |
| 23 | E205238 | < 0.01 | -- | 3.59 |
| 24 | E205239 | < 0.01 | -- | 2.30 |
| 25 | E205240 | < 0.01 | -- | 0.57 |
| 26 | E205241 | < 0.01 | -- | 1.20 |
| 27 | E205242 | < 0.01 | -- | 1.52 |
| 28 | E205243 | < 0.01 | -- | 1.84 |
| 29 | E205244 | < 0.01 | -- | 1.44 |
| 30 | E205245 | < 0.01 | -- | 2.25 |
| 31 | E205246 | < 0.01 | -- | 2.34 |
| 32 | E205247 | < 0.01 | -- | 2.21 |
| 33 | E205248 | 0.02 | -- | 2.39 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0210**
16-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E205249 | < 0.01 | -- | 1.36 |
| 35 | E205250 | 0.32 | -- | --- |
| 36 | E205251 | < 0.01 | -- | 1.29 |
| 37 | E205252 | < 0.01 | -- | 1.61 |
| 38 | E205253 | < 0.01 | -- | 2.43 |
| 39 | E205254 | < 0.01 | -- | 3.48 |
| 40 | E205255 | < 0.01 | -- | 3.43 |
| 41 | E205256 | < 0.01 | -- | 2.24 |
| 42 | E205257 | < 0.01 | -- | 2.29 |
| 43 | E205258 | < 0.01 | -- | 1.17 |
| 44 | E205259 | < 0.01 | -- | 1.17 |
| 45 | E205260 | < 0.01 | -- | 0.57 |
| 46 | E205261 | < 0.01 | -- | 2.03 |
| 47 | E205262 | < 0.01 | -- | 1.70 |
| 48 | E205263 | < 0.01 | -- | 2.27 |
| 49 | E205264 | 0.02 | -- | 1.27 |
| 50 | E205265 | < 0.01 | -- | 1.46 |
| 51 | E205266 | 0.02 | -- | 1.79 |
| 52 | E205267 | < 0.01 | -- | 2.12 |
| 53 | E205268 | < 0.01 | -- | 2.23 |
| 54 | E205269 | < 0.01 | -- | 2.14 |
| 55 | E205270 | 0.33 | -- | --- |
| 56 | E205271 | 0.01 | -- | 2.31 |
| 57 | E205272 | 0.01 | -- | 2.55 |
| 58 | E205273 | 0.01 | -- | 1.86 |
| 59 | E205274 | 0.03 | -- | 2.51 |
| 60 | E205275 | 0.03 | -- | 2.87 |
| 61 | E205276 | 0.01 | -- | 2.49 |
| 62 | E205277 | 0.02 | -- | 1.79 |
| 63 | E205278 | 0.02 | -- | 2.62 |
| 64 | E205279 | < 0.01 | -- | 1.79 |
| 65 | E205280 | < 0.01 | -- | 0.68 |
| 66 | E205281 | 0.31 | -- | 1.45 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0210**
16-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E205282 | 1.98 | -- | 1.75 |
| 68 | E205283 | 1.66 | -- | --- |
| 69 | E205284 | 0.02 | -- | 1.89 |
| 70 | E205285 | 0.01 | -- | 1.84 |
| 71 | E205286 | 1.49 | -- | 1.88 |
| 72 | E205287 | 1.36 | -- | 1.35 |
| 73 | E205288 | 2.08 | -- | 1.38 |
| 74 | E205289 | > 10.0 | 13.90 | 1.38 |
| 75 | E205290 | 6.67 | -- | --- |
| 76 | E205291 | 2.41 | -- | 1.69 |
| 77 | E205292 | 0.09 | -- | 1.40 |
| 78 | E205293 | 0.19 | -- | 1.69 |
| 79 | E205294 | 0.12 | -- | 1.32 |
| 80 | E205295 | 0.65 | -- | 1.20 |
| 81 | E205296 | 0.08 | -- | 1.02 |
| 82 | E205297 | 0.31 | -- | 1.09 |
| 83 | E205298 | 0.08 | -- | 1.38 |
| 84 | E205299 | 0.07 | -- | 2.34 |
| 85 | E205300 | < 0.01 | -- | 0.73 |
| 86 | E205301 | 0.23 | -- | 2.22 |
| 87 | E205302 | 2.46 | -- | 1.23 |
| 88 | E205303 | 5.54 | 8.13 | 1.36 |
| 89 | E205304 | 4.16 | -- | 1.23 |
| 90 | E205305 | 2.93 | -- | 1.60 |
| 91 | E205306 | 2.23 | -- | --- |
| 92 | E205307 | 2.50 | -- | 1.27 |
| 93 | E205308 | 1.01 | -- | 1.14 |
| 94 | E205309 | 0.03 | -- | 1.76 |
| 95 | E205310 | 1.59 | -- | --- |
| 96 | E205311 | 0.07 | -- | 2.14 |

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Quebec Order of Chemists 1982-119 BSc

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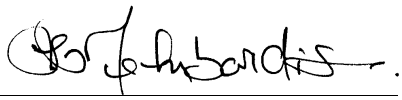
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0210**
16-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.43 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.52 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E205231 Orig | 0.01 | |
| E205231 Rép Dup | < 0.01 | |
| E205231 Dup Prép | < 0.01 | |
| E205236 Orig | < 0.01 | |
| E205236 Rép Dup | < 0.01 | |
| E205236 Dup Prép | < 0.01 | |
| E205269 Orig | < 0.01 | |
| E205269 Rép Dup | < 0.01 | |
| E205269 Dup Prép | < 0.01 | |
| E205284 Orig | 0.02 | |
| E205284 Rép Dup | 0.02 | |
| E205284 Dup Prép | 0.02 | |
| E205289 Orig | | 13.90 |
| E205289 Rép Dup | | 18.59 |
| E205298 Orig | 0.08 | |
| E205298 Rép Dup | 0.09 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0210**
16-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E205298 Dup Prép | 0.14 | |

## 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

## B18-0212 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-071 |
| Lot no.: | 1876 |
| Date de réception: | 15 mars 2018 |
| Date du rapport: | 19 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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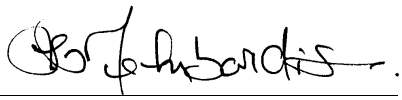
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0212**
19-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E205312 | 0.09 | 1.27 |
| 2 | E205313 | < 0.01 | 2.04 |
| 3 | E205314 | 0.11 | 2.95 |
| 4 | E205315 | 0.02 | 2.31 |
| 5 | E205316 | < 0.01 | 1.44 |
| 6 | E205317 | 0.01 | 1.25 |
| 7 | E205318 | 0.53 | 1.15 |
| 8 | E205319 | 0.90 | 1.81 |
| 9 | E205320 | < 0.01 | 0.68 |
| 10 | E205321 | 0.05 | 1.35 |
| 11 | E205322 | 3.73 | 1.34 |
| 12 | E205323 | 1.91 | 1.57 |
| 13 | E205324 | 1.66 | --- |
| 14 | E205325 | 0.23 | 1.31 |
| 15 | E205326 | 0.03 | 2.23 |
| 16 | E205327 | 0.03 | 2.41 |
| 17 | E205328 | 0.02 | 2.07 |
| 18 | E205329 | < 0.01 | 2.22 |
| 19 | E205330 | 0.35 | --- |
| 20 | E205331 | < 0.01 | 2.36 |
| 21 | E205332 | < 0.01 | 1.12 |
| 22 | E205333 | < 0.01 | 1.97 |
| 23 | E205334 | < 0.01 | 3.41 |
| 24 | E205335 | 0.02 | 3.62 |
| 25 | E205336 | 0.01 | 2.47 |
| 26 | E205337 | < 0.01 | 2.13 |
| 27 | E205338 | 0.01 | 1.43 |
| 28 | E205339 | 1.66 | 1.48 |
| 29 | E205340 | < 0.01 | 0.72 |
| 30 | E205341 | 2.36 | 1.51 |
| 31 | E205342 | 0.08 | 1.35 |
| 32 | E205343 | 0.32 | 1.63 |
| 33 | E205344 | 0.56 | 1.33 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0212**
19-Mar-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E205345 | | 0.45 | 1.41 |
| 35 | E205346 | | 0.44 | 1.86 |
| 36 | E205347 | | 1.09 | 1.54 |
| 37 | E205348 | | 0.35 | 1.48 |
| 38 | E205349 | | 0.43 | 1.75 |
| 39 | E205350 | | 1.61 | --- |
| 40 | E205351 | | 0.40 | 1.90 |
| 41 | E205352 | | 0.11 | 0.89 |
| 42 | E205353 | | 0.16 | 1.83 |
| 43 | E205354 | | 0.17 | 2.60 |
| 44 | E205355 | | 0.02 | 2.28 |
| 45 | E205356 | | < 0.01 | 2.42 |
| 46 | E205357 | | < 0.01 | 2.51 |
| 47 | E205358 | | 0.01 | 1.27 |
| 48 | E205359 | | < 0.01 | 2.58 |
| 49 | E205360 | | < 0.01 | 0.67 |
| 50 | E205361 | | 0.01 | 2.69 |
| 51 | E205362 | | < 0.01 | 2.66 |
| 52 | E205363 | | < 0.01 | 2.59 |
| 53 | E205364 | | 0.02 | 2.33 |
| 54 | E205365 | | 0.02 | 1.65 |
| 55 | E205366 | | 0.19 | 3.09 |
| 56 | E205367 | | < 0.01 | 2.24 |
| 57 | E200808 | | < 0.01 | 2.10 |
| 58 | E200809 | | < 0.01 | 1.27 |
| 59 | E200810 | | < 0.01 | 0.74 |
| 60 | E200811 | | 0.02 | 2.23 |
| 61 | E200812 | | < 0.01 | 2.42 |
| 62 | E200813 | | < 0.01 | 2.33 |
| 63 | E200814 | | < 0.01 | 2.28 |
| 64 | E200815 | | < 0.01 | 1.23 |
| 65 | E200816 | | < 0.01 | 2.26 |
| 66 | E200817 | | < 0.01 | 2.42 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0212**
19-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E200818 | < 0.01 | 2.30 |
| 68 | E200819 | 0.01 | 2.46 |
| 69 | E200820 | 0.34 | --- |
| 70 | E200821 | < 0.01 | 2.43 |
| 71 | E200822 | < 0.01 | 2.32 |
| 72 | E200823 | < 0.01 | 2.43 |
| 73 | E200824 | < 0.01 | 1.22 |
| 74 | E200825 | < 0.01 | --- |
| 75 | E200826 | < 0.01 | 2.49 |
| 76 | E200827 | < 0.01 | 2.40 |
| 77 | E200828 | < 0.01 | 2.41 |
| 78 | E200829 | 0.07 | 2.48 |
| 79 | E200830 | < 0.01 | 0.85 |
| 80 | E200831 | < 0.01 | 2.47 |
| 81 | E200832 | 0.01 | 1.93 |
| 82 | E200833 | < 0.01 | 1.69 |
| 83 | E200834 | 0.01 | 2.39 |
| 84 | E200835 | 0.01 | 2.16 |
| 85 | E200836 | < 0.01 | 1.43 |
| 86 | E200837 | 0.01 | 1.19 |
| 87 | E200838 | < 0.01 | 1.19 |
| 88 | E200839 | 0.01 | 2.36 |
| 89 | E200840 | 0.33 | --- |
| 90 | E200841 | < 0.01 | 1.82 |
| 91 | E200842 | 0.01 | 2.24 |
| 92 | E200843 | < 0.01 | 2.38 |
| 93 | E200844 | 0.05 | 2.42 |
| 94 | E200845 | 0.07 | 1.37 |
| 95 | E200846 | 3.03 | 1.16 |
| 96 | E200847 | 0.05 | 1.75 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0212**
19-Mar-18

## 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 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| E205319 Orig | 0.90 |
| E205319 Rép Dup | 0.90 |
| E205319 Dup Prép | 0.84 |
| E205339 Orig | 1.66 |
| E205339 Rép Dup | 1.79 |
| E205339 Dup Prép | 1.54 |
| E205366 Orig | 0.19 |
| E205366 Rép Dup | 0.16 |
| E205366 Dup Prép | 0.23 |
| E200812 Orig | < 0.01 |
| E200812 Rép Dup | < 0.01 |
| E200812 Dup Prép | < 0.01 |
| E200833 Orig | < 0.01 |
| E200833 Rép Dup | < 0.01 |
| E200833 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0212**
19-Mar-18

## 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

## B18-0215 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-073 |
| Lot no.: | 1880 |
| Date de réception: | 16 mars 2018 |
| Date du rapport: | 20 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0215**
20-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E200848 | 0.02 | 2.27 |
| 2 | E200849 | < 0.01 | 2.62 |
| 3 | E200850 | < 0.01 | 0.94 |
| 4 | E200851 | 0.01 | 2.32 |
| 5 | E200852 | < 0.01 | 1.25 |
| 6 | E200853 | < 0.01 | 1.31 |
| 7 | E200854 | < 0.01 | 2.25 |
| 8 | E200855 | < 0.01 | 2.36 |
| 9 | E200856 | 0.01 | 2.14 |
| 10 | E200857 | < 0.01 | 2.27 |
| 11 | E200858 | 0.02 | 1.83 |
| 12 | E200859 | < 0.01 | 1.87 |
| 13 | E200860 | 3.41 | --- |
| 14 | E200861 | 0.02 | 2.33 |
| 15 | E200862 | 0.01 | 1.32 |
| 16 | E200863 | < 0.01 | 2.52 |
| 17 | E200864 | < 0.01 | 2.48 |
| 18 | E200865 | < 0.01 | 3.53 |
| 19 | E200866 | < 0.01 | 3.54 |
| 20 | E200867 | < 0.01 | 2.42 |
| 21 | E200868 | < 0.01 | 2.57 |
| 22 | E200869 | < 0.01 | 1.35 |
| 23 | E200870 | < 0.01 | 0.86 |
| 24 | E200871 | < 0.01 | 1.18 |
| 25 | E200872 | < 0.01 | 2.19 |
| 26 | E200873 | < 0.01 | 3.78 |
| 27 | E200874 | < 0.01 | 3.60 |
| 28 | E200875 | < 0.01 | --- |
| 29 | E200876 | < 0.01 | 2.41 |
| 30 | E200877 | < 0.01 | 1.25 |
| 31 | E200878 | < 0.01 | 1.16 |
| 32 | E200879 | < 0.01 | 2.56 |
| 33 | E200880 | 0.34 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0215**
20-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E200881 | < 0.01 | 2.28 |
| 35 | E200882 | 0.01 | 2.41 |
| 36 | E200883 | < 0.01 | 2.19 |
| 37 | E200884 | < 0.01 | 2.39 |
| 38 | E200885 | < 0.01 | 1.15 |
| 39 | E200886 | 0.04 | 1.76 |
| 40 | E200887 | < 0.01 | 1.83 |
| 41 | E200888 | < 0.01 | 1.62 |
| 42 | E200889 | < 0.01 | 1.68 |
| 43 | E200890 | < 0.01 | 0.82 |
| 44 | E200891 | < 0.01 | 2.25 |
| 45 | E200892 | < 0.01 | 1.33 |
| 46 | E200893 | < 0.01 | 2.38 |
| 47 | E200894 | < 0.01 | 2.38 |
| 48 | E200895 | < 0.01 | 2.19 |
| 49 | E200896 | 0.02 | 2.52 |
| 50 | E200897 | 0.02 | 2.66 |
| 51 | E200898 | 0.02 | 2.34 |
| 52 | E200899 | 0.02 | 2.17 |
| 53 | E200900 | 0.33 | --- |
| 54 | E200901 | 0.05 | 2.12 |
| 55 | E200902 | 0.01 | 1.38 |
| 56 | E200903 | 0.04 | 1.44 |
| 57 | E200904 | 0.05 | 2.56 |
| 58 | E200905 | 0.08 | 1.36 |
| 59 | E200906 | 0.04 | 1.69 |
| 60 | E200907 | 0.16 | 1.53 |
| 61 | E200908 | 2.79 | 1.24 |
| 62 | E200909 | 0.23 | 1.43 |
| 63 | E200910 | < 0.01 | 0.73 |
| 64 | E200911 | 4.03 | 1.84 |
| 65 | E200912 | 0.26 | 1.27 |
| 66 | E200913 | 0.05 | 1.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0215**
20-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E200914 | 0.03 | 1.76 |
| 68 | E200915 | 0.02 | 1.45 |
| 69 | E200916 | 0.02 | 1.22 |
| 70 | E200917 | 0.01 | 2.39 |
| 71 | E200918 | < 0.01 | 2.47 |
| 72 | E200919 | < 0.01 | 2.26 |
| 73 | E200920 | 0.33 | --- |
| 74 | E200921 | 0.01 | 2.22 |
| 75 | E200922 | 0.02 | 2.49 |
| 76 | E200923 | 0.04 | 1.22 |
| 77 | E200924 | 0.02 | 2.23 |
| 78 | E200925 | 0.03 | --- |
| 79 | E200926 | 0.03 | 1.43 |
| 80 | E200927 | 0.08 | 1.12 |
| 81 | E200928 | 0.11 | 1.94 |
| 82 | E200929 | 0.07 | --- |
| 83 | E200930 | < 0.01 | 0.98 |
| 84 | E200931 | 0.17 | 1.33 |
| 85 | E200932 | 0.27 | 1.47 |
| 86 | E200933 | 0.65 | 1.80 |
| 87 | E200934 | 0.15 | 1.51 |
| 88 | E200935 | 0.14 | 1.41 |
| 89 | E200936 | 0.02 | 2.46 |
| 90 | E200937 | 0.02 | 2.34 |
| 91 | E200938 | 0.02 | 2.48 |
| 92 | E200939 | 0.03 | 2.30 |
| 93 | E200940 | 0.32 | --- |
| 94 | E200941 | 0.02 | 1.85 |
| 95 | E200942 | 0.01 | 2.30 |
| 96 | E200943 | 0.01 | 2.54 |

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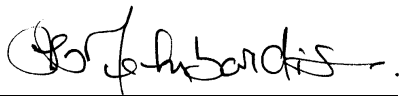
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0215**
20-Mar-18

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.62 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| E200861 Orig | 0.02 |
| E200861 Rép Dup | 0.02 |
| E200861 Dup Prép | 0.02 |
| E200886 Orig | 0.04 |
| E200886 Rép Dup | 0.03 |
| E200886 Dup Prép | 0.04 |
| E200903 Orig | 0.04 |
| E200903 Rép Dup | 0.05 |
| E200903 Dup Prép | 0.06 |
| E200915 Orig | 0.02 |
| E200915 Rép Dup | 0.02 |
| E200915 Dup Prép | 0.03 |
| E200934 Orig | 0.15 |
| E200934 Rép Dup | 0.16 |
| E200934 Dup Prép | 0.20 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0215**
20-Mar-18

## 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

## B18-0217 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-074 |
| Lot no.: | 1882 |
| Date de réception: | 19 mars 2018 |
| Date du rapport: | 21 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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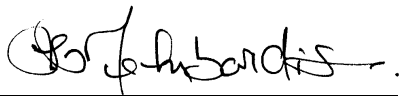
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0217**
21-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E200944 | < 0.01 | 2.36 |
| 2 | E200945 | < 0.01 | 1.16 |
| 3 | E200946 | 0.02 | 2.47 |
| 4 | E200947 | 0.02 | 2.14 |
| 5 | E200948 | 0.27 | 1.26 |
| 6 | E200949 | 2.60 | 1.39 |
| 7 | E200950 | < 0.01 | 0.78 |
| 8 | E200951 | 0.13 | 1.12 |
| 9 | E200952 | 0.06 | 1.49 |
| 10 | E200953 | 0.15 | 1.21 |
| 11 | E200954 | 0.02 | 2.22 |
| 12 | E200955 | 0.01 | 1.23 |
| 13 | E200956 | 0.01 | 2.43 |
| 14 | E200957 | < 0.01 | 2.40 |
| 15 | E200958 | 0.01 | 2.56 |
| 16 | E200959 | < 0.01 | 2.72 |
| 17 | E200960 | 0.33 | --- |
| 18 | E200961 | 0.02 | 2.30 |
| 19 | E200962 | 0.02 | 2.41 |
| 20 | E200963 | 0.02 | 2.28 |
| 21 | E200964 | 0.02 | 2.58 |
| 22 | E200965 | < 0.01 | 2.43 |
| 23 | E200966 | < 0.01 | 2.32 |
| 24 | E200967 | < 0.01 | 1.31 |
| 25 | E200968 | 0.06 | 1.69 |
| 26 | E200969 | 0.02 | 1.62 |
| 27 | E200970 | < 0.01 | 0.70 |
| 28 | E200971 | < 0.01 | 2.40 |
| 29 | E200972 | 0.01 | 2.40 |
| 30 | E200973 | < 0.01 | 2.05 |
| 31 | E200974 | < 0.01 | 1.64 |
| 32 | E200975 | < 0.01 | --- |
| 33 | E200976 | < 0.01 | 1.92 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0217**
21-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E200977 | 0.10 | 1.54 |
| 35 | E200978 | 0.12 | 2.09 |
| 36 | E200979 | < 0.01 | 1.53 |
| 37 | E200980 | 6.56 | --- |
| 38 | E200981 | 0.01 | 1.17 |
| 39 | E200982 | 0.01 | 1.47 |
| 40 | E200983 | 0.02 | 2.43 |
| 41 | E200984 | 0.01 | 2.41 |
| 42 | E200985 | < 0.01 | 2.48 |
| 43 | E200986 | 0.01 | 2.46 |
| 44 | E200987 | < 0.01 | 2.33 |
| 45 | E200988 | < 0.01 | 2.40 |
| 46 | E200989 | < 0.01 | 2.41 |
| 47 | E200990 | < 0.01 | 0.69 |
| 48 | E200991 | < 0.01 | 2.11 |
| 49 | E200992 | 0.02 | 2.25 |
| 50 | E200993 | 0.08 | 1.06 |
| 51 | E200994 | 0.01 | 2.39 |
| 52 | E200995 | 0.17 | 2.24 |
| 53 | E200996 | 0.21 | 1.55 |
| 54 | E200997 | 0.01 | 1.43 |
| 55 | E200998 | 0.10 | 1.17 |
| 56 | E200999 | < 0.01 | 1.77 |
| 57 | E201000 | 1.55 | --- |
| 58 | E203501 | 0.02 | 1.50 |
| 59 | E203502 | < 0.01 | 1.38 |
| 60 | E203503 | < 0.01 | 2.02 |
| 61 | E203504 | < 0.01 | 2.42 |
| 62 | E203505 | < 0.01 | 2.44 |
| 63 | E203506 | < 0.01 | 1.30 |
| 64 | E203507 | < 0.01 | 1.76 |
| 65 | E203508 | 0.03 | 1.18 |
| 66 | E203509 | < 0.01 | 1.68 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0217**
21-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E203510 | < 0.01 | 0.73 |
| 68 | E203511 | < 0.01 | 1.43 |
| 69 | E203512 | < 0.01 | 2.46 |
| 70 | E203513 | < 0.01 | 2.46 |
| 71 | E203514 | < 0.01 | 2.58 |
| 72 | E203515 | < 0.01 | 1.09 |
| 73 | E203516 | < 0.01 | 1.17 |
| 74 | E203517 | < 0.01 | 1.10 |
| 75 | E203518 | < 0.01 | 2.24 |
| 76 | E203519 | 0.01 | 2.44 |
| 77 | E203520 | 0.33 | --- |
| 78 | E203521 | 0.01 | 1.39 |
| 79 | E203522 | < 0.01 | 1.44 |
| 80 | E203523 | < 0.01 | 1.10 |
| 81 | E203524 | < 0.01 | 1.21 |
| 82 | E203525 | < 0.01 | --- |
| 83 | E203526 | < 0.01 | 1.90 |
| 84 | E203527 | < 0.01 | 2.33 |
| 85 | E203528 | 0.01 | 1.18 |
| 86 | E203529 | < 0.01 | 2.51 |
| 87 | E203530 | < 0.01 | 0.60 |
| 88 | E203531 | < 0.01 | 2.33 |
| 89 | E203532 | < 0.01 | 1.53 |
| 90 | E203533 | < 0.01 | 1.29 |
| 91 | E203534 | < 0.01 | 1.54 |
| 92 | E203535 | 0.01 | 2.35 |
| 93 | E203536 | 0.01 | 2.35 |
| 94 | E203537 | < 0.01 | 1.16 |
| 95 | E203538 | 0.01 | 2.48 |
| 96 | E203539 | 0.01 | 2.49 |
| 97 | E203540 | 0.32 | --- |
| 98 | E203541 | 0.02 | 2.37 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0217**
21-Mar-18

## 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 |
| OxL118 Meas | 5.91 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.57 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| E200954 Orig | 0.02 |
| E200954 Rép Dup | 0.02 |
| E200954 Dup Prép | 0.02 |
| E200973 Orig | < 0.01 |
| E200973 Rép Dup | < 0.01 |
| E200973 Dup Prép | < 0.01 |
| E200985 Orig | < 0.01 |
| E200985 Rép Dup | < 0.01 |
| E200985 Dup Prép | < 0.01 |
| E203512 Orig | < 0.01 |
| E203512 Rép Dup | < 0.01 |
| E203512 Dup Prép | < 0.01 |
| E203539 Orig | 0.01 |
| E203539 Rép Dup | 0.01 |
| E203539 Dup Prép | 0.02 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0217**
21-Mar-18

## 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

## B18-0218 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-074 |
| Lot no.: | 1883 |
| Date de réception: | 19 mars 2018 |
| Date du rapport: | 22 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0218**
22-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E203542 | 0.01 | 2.29 |
| 2 | E203543 | < 0.01 | 2.40 |
| 3 | E203544 | 0.01 | 2.37 |
| 4 | E203545 | < 0.01 | 1.39 |
| 5 | E203546 | < 0.01 | 1.15 |
| 6 | E203547 | < 0.01 | 1.08 |
| 7 | E203548 | < 0.01 | 1.51 |
| 8 | E203549 | 0.01 | 2.36 |
| 9 | E203550 | < 0.01 | 0.61 |
| 10 | E203551 | 0.02 | 1.53 |
| 11 | E203552 | 0.01 | 1.60 |
| 12 | E203553 | 0.01 | 2.37 |
| 13 | E203554 | < 0.01 | 1.41 |
| 14 | E203555 | < 0.01 | 2.03 |
| 15 | E203556 | 0.01 | 2.22 |
| 16 | E203557 | 0.03 | 2.46 |
| 17 | E203558 | 0.03 | 2.26 |
| 18 | E203559 | 0.04 | 1.19 |
| 19 | E203560 | 0.33 | --- |
| 20 | E203561 | 0.02 | 1.59 |
| 21 | E203562 | 0.03 | 1.97 |
| 22 | E203563 | 0.04 | 1.98 |
| 23 | E203564 | 0.02 | 1.64 |
| 24 | E203565 | 0.02 | 2.42 |
| 25 | E203566 | 0.01 | 2.61 |
| 26 | E203567 | 0.02 | 2.40 |
| 27 | E203568 | 0.02 | 2.34 |
| 28 | E203569 | 0.01 | 2.73 |
| 29 | E203570 | < 0.01 | 0.55 |
| 30 | E203571 | 0.01 | 2.68 |
| 31 | E203572 | 0.01 | 2.63 |
| 32 | E203573 | 0.01 | 1.96 |
| 33 | E203574 | 0.02 | 2.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0218**
22-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E203575 | 0.02 | --- |
| 35 | E203576 | 0.02 | 2.46 |
| 36 | E203577 | 0.02 | 2.44 |
| 37 | E203578 | 0.03 | 2.57 |
| 38 | E203579 | 0.03 | 1.23 |
| 39 | E203580 | 0.33 | --- |
| 40 | E203581 | 0.06 | 2.18 |
| 41 | E203582 | 0.06 | 1.71 |
| 42 | E203583 | 0.50 | 1.58 |
| 43 | E203584 | 0.71 | --- |
| 44 | E203585 | 0.08 | 1.21 |
| 45 | E203586 | 0.06 | 1.48 |
| 46 | E203587 | 0.08 | 1.60 |
| 47 | E203588 | 0.04 | 1.12 |
| 48 | E203589 | 0.02 | 2.33 |
| 49 | E203590 | < 0.01 | 0.58 |
| 50 | E203591 | 0.05 | 2.18 |
| 51 | E203592 | 0.04 | 1.30 |
| 52 | E203593 | 2.91 | 1.70 |
| 53 | E203594 | 0.03 | 1.63 |
| 54 | E203595 | 0.03 | 2.35 |
| 55 | E203596 | 0.02 | 2.34 |
| 56 | E203597 | 0.02 | 3.43 |
| 57 | E203598 | 0.01 | 3.63 |
| 58 | E203599 | 0.02 | 3.65 |
| 59 | E203600 | 0.33 | --- |
| 60 | E203601 | 0.02 | 3.65 |
| 61 | E203602 | 0.01 | 3.53 |
| 62 | E203603 | 0.02 | 2.41 |
| 63 | E203604 | 0.03 | 1.51 |
| 64 | E203605 | 0.03 | 1.14 |
| 65 | E203606 | 0.03 | 1.47 |
| 66 | E203607 | 0.02 | 1.94 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0218**
22-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E203608 | 0.10 | 1.58 |
| 68 | E203609 | 0.03 | 1.38 |
| 69 | E203610 | < 0.01 | 0.92 |
| 70 | E203611 | < 0.01 | 1.48 |
| 71 | E203612 | 0.03 | 1.48 |
| 72 | E203613 | 0.03 | 2.09 |
| 73 | E203614 | 0.02 | 2.36 |
| 74 | E203615 | 0.01 | 2.55 |
| 75 | E203616 | 0.02 | 2.47 |
| 76 | E203617 | 0.01 | 2.54 |
| 77 | E203618 | 0.02 | 1.58 |
| 78 | E203619 | 0.03 | 1.91 |
| 79 | E203620 | 0.33 | --- |
| 80 | E203621 | 0.27 | 1.34 |
| 81 | E203622 | 0.28 | 1.24 |
| 82 | E203623 | 0.01 | 1.43 |
| 83 | E203624 | 0.03 | 1.77 |
| 84 | E203625 | 0.03 | --- |
| 85 | E203626 | 0.03 | 1.98 |
| 86 | E203627 | 0.05 | 2.41 |
| 87 | E203628 | 0.02 | 2.53 |
| 88 | E203629 | 0.04 | 2.47 |
| 89 | E203630 | < 0.01 | 0.69 |
| 90 | E203631 | 0.02 | 2.53 |
| 91 | E203632 | 0.01 | 3.89 |
| 92 | E203633 | 0.02 | 3.99 |
| 93 | E203634 | 0.03 | 2.46 |
| 94 | E203635 | 0.17 | 2.49 |
| 95 | E203636 | 0.05 | 1.24 |
| 96 | E203637 | 0.03 | 2.60 |

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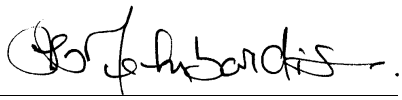
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0218**
22-Mar-18

## 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 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| E203552 Orig | 0.01 |
| E203552 Rép Dup | 0.01 |
| E203552 Dup Prép | < 0.01 |
| E203568 Orig | 0.02 |
| E203568 Rép Dup | 0.01 |
| E203568 Dup Prép | 0.01 |
| E203598 Orig | 0.01 |
| E203598 Rép Dup | 0.01 |
| E203598 Dup Prép | 0.02 |
| E203615 Orig | 0.01 |
| E203615 Rép Dup | 0.01 |
| E203615 Dup Prép | 0.01 |
| E203626 Orig | 0.03 |
| E203626 Rép Dup | 0.03 |
| E203626 Dup Prép | 0.03 |



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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
**Rapport No. B18-0218**
22-Mar-18

## 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

## B18-0221 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-076 |
| Lot no.: | 1886 |
| Date de réception: | 20 mars 2018 |
| Date du rapport: | 23 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0221**
23-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E203638 | 0.07 | -- | 3.99 |
| 2 | E203639 | 0.07 | -- | 2.61 |
| 3 | E203640 | 0.34 | -- | --- |
| 4 | E203641 | 0.03 | -- | 1.38 |
| 5 | E203642 | 0.51 | -- | 1.32 |
| 6 | E203643 | 0.10 | -- | 2.59 |
| 7 | E203644 | 0.07 | -- | 2.64 |
| 8 | E203645 | 0.02 | -- | 3.79 |
| 9 | E203646 | 0.02 | -- | 3.77 |
| 10 | E203647 | 0.03 | -- | 2.45 |
| 11 | E203648 | 0.02 | -- | 1.44 |
| 12 | E203649 | 0.02 | -- | 1.21 |
| 13 | E203650 | 1.54 | -- | --- |
| 14 | E203751 | 0.02 | -- | 2.29 |
| 15 | E203752 | 0.02 | -- | 2.39 |
| 16 | E203753 | 0.15 | -- | 2.41 |
| 17 | E203754 | 0.05 | -- | 2.45 |
| 18 | E203755 | 0.03 | -- | 1.80 |
| 19 | E203756 | 0.03 | -- | 1.31 |
| 20 | E203757 | 0.03 | -- | 1.99 |
| 21 | E203758 | 0.04 | -- | 1.80 |
| 22 | E203759 | 0.08 | -- | 1.08 |
| 23 | E203760 | < 0.01 | -- | 0.54 |
| 24 | E203761 | 0.05 | -- | 2.44 |
| 25 | E203762 | 0.02 | -- | 2.50 |
| 26 | E203763 | 0.03 | -- | 2.28 |
| 27 | E203764 | 0.03 | -- | 2.49 |
| 28 | E203765 | 0.01 | -- | 2.50 |
| 29 | E203766 | 0.02 | -- | 2.51 |
| 30 | E203767 | 0.12 | -- | 2.37 |
| 31 | E203768 | 0.04 | -- | 1.58 |
| 32 | E203769 | 0.09 | -- | 1.21 |
| 33 | E203770 | 3.44 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0221**
23-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E203771 | 0.60 | -- | 1.76 |
| 35 | E203772 | 7.64 | 7.04 | 2.07 |
| 36 | E203773 | > 10.0 | 8.16 | --- |
| 37 | E203774 | 1.39 | -- | 1.86 |
| 38 | E203775 | 0.95 | -- | 2.13 |
| 39 | E203776 | 0.23 | -- | 1.52 |
| 40 | E203777 | 0.05 | -- | 2.43 |
| 41 | E203778 | 0.59 | -- | 1.61 |
| 42 | E203779 | 0.12 | -- | 1.58 |
| 43 | E203780 | < 0.01 | -- | 0.72 |
| 44 | E203781 | 2.69 | -- | 1.13 |
| 45 | E203782 | 2.29 | -- | 2.01 |
| 46 | E203783 | 0.03 | -- | 1.23 |
| 47 | E203784 | < 0.01 | -- | 2.25 |
| 48 | E203785 | 0.01 | -- | 2.39 |
| 49 | E203786 | < 0.01 | -- | 2.32 |
| 50 | E203787 | < 0.01 | -- | 3.41 |
| 51 | E203788 | < 0.01 | -- | 2.12 |
| 52 | E203789 | < 0.01 | -- | 2.78 |
| 53 | E203790 | 0.33 | -- | --- |
| 54 | E203791 | < 0.01 | -- | 3.63 |
| 55 | E203792 | < 0.01 | -- | 3.56 |
| 56 | E203793 | 0.02 | -- | 3.41 |
| 57 | E203794 | < 0.01 | -- | 2.37 |
| 58 | E203795 | < 0.01 | -- | 2.43 |
| 59 | E203796 | 0.01 | -- | 2.57 |
| 60 | E203797 | < 0.01 | -- | 2.31 |
| 61 | E203798 | 0.02 | -- | 1.11 |
| 62 | E203799 | 6.62 | 5.36 | 1.52 |
| 63 | E203800 | < 0.01 | -- | 0.63 |
| 64 | E203801 | 5.30 | 6.10 | 1.49 |
| 65 | E203802 | 5.64 | 4.03 | --- |
| 66 | E203803 | 2.56 | -- | 1.36 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0221**
23-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E203804 | 1.45 | -- | 1.18 |
| 68 | E203805 | 0.38 | -- | 1.85 |
| 69 | E203806 | 0.02 | -- | 2.29 |
| 70 | E203807 | 0.01 | -- | 2.44 |
| 71 | E203808 | 0.01 | -- | 2.48 |
| 72 | E203809 | 0.01 | -- | 2.43 |
| 73 | E203810 | 0.33 | -- | --- |
| 74 | E203811 | 0.03 | -- | 2.20 |
| 75 | E203812 | 0.06 | -- | 1.21 |
| 76 | E203813 | 0.06 | -- | 1.09 |
| 77 | E203814 | 0.14 | -- | 1.80 |
| 78 | E203815 | 0.02 | -- | 1.35 |
| 79 | E203816 | 0.02 | -- | 1.75 |
| 80 | E203817 | 0.16 | -- | 1.18 |
| 81 | E203818 | 0.06 | -- | 1.34 |
| 82 | E203819 | 0.03 | -- | 1.54 |
| 83 | E203820 | < 0.01 | -- | 0.66 |
| 84 | E203821 | < 0.01 | -- | 2.23 |
| 85 | E203822 | < 0.01 | -- | 2.52 |
| 86 | E203823 | < 0.01 | -- | 2.42 |
| 87 | E203824 | < 0.01 | -- | 2.41 |
| 88 | E203825 | < 0.01 | -- | --- |
| 89 | E203826 | < 0.01 | -- | 2.24 |
| 90 | E203827 | < 0.01 | -- | 2.48 |
| 91 | E203828 | < 0.01 | -- | 2.56 |
| 92 | E203829 | < 0.01 | -- | 2.53 |
| 93 | E203830 | 0.34 | -- | --- |
| 94 | E203831 | < 0.01 | -- | 1.13 |
| 95 | E203832 | 0.03 | -- | 1.57 |
| 96 | E203833 | 0.03 | -- | 1.87 |
| 97 | E203834 | 0.03 | -- | 2.49 |

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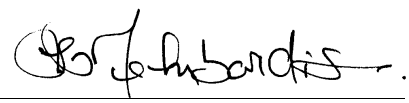
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0221**
23-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.41 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E203753 Orig | 0.15 | |
| E203753 Rép Dup | 0.18 | |
| E203753 Dup Prép | 0.18 | |
| E203769 Orig | 0.09 | |
| E203769 Rép Dup | 0.10 | |
| E203769 Dup Prép | 0.09 | |
| E203773 Orig | | 8.16 |
| E203773 Rép Dup | | 8.36 |
| E203793 Orig | 0.02 | |
| E203793 Rép Dup | 0.02 | |
| E203793 Dup Prép | 0.04 | |
| E203812 Orig | 0.06 | |
| E203812 Rép Dup | 0.06 | |
| E203812 Dup Prép | 0.09 | |
| E203823 Orig | < 0.01 | |
| E203823 Rép Dup | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0221**
23-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E203823 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

## B18-0231 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-077 |
| Lot no.: | 1889 |
| Date de réception: | 21 mars 2018 |
| Date du rapport: | 28 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0231**
28-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E203835 | < 0.01 | -- | 2.41 |
| 2 | E203836 | < 0.01 | -- | 1.31 |
| 3 | E203837 | 0.77 | -- | 1.46 |
| 4 | E203838 | 0.56 | -- | 1.28 |
| 5 | E203839 | 0.01 | -- | 2.54 |
| 6 | E203840 | < 0.01 | -- | 0.80 |
| 7 | E203841 | < 0.01 | -- | 2.61 |
| 8 | E203842 | 0.02 | -- | 2.36 |
| 9 | E203843 | 0.03 | -- | 2.48 |
| 10 | E203844 | 0.02 | -- | 2.53 |
| 11 | E203845 | 0.03 | -- | 2.52 |
| 12 | E203846 | 0.02 | -- | 2.46 |
| 13 | E203847 | 0.01 | -- | 2.50 |
| 14 | E203848 | < 0.01 | -- | 2.36 |
| 15 | E203849 | < 0.01 | -- | 2.48 |
| 16 | E203850 | 0.35 | -- | --- |
| 17 | E203851 | < 0.01 | -- | 2.46 |
| 18 | E203852 | < 0.01 | -- | 1.13 |
| 19 | E203853 | 1.02 | -- | 2.37 |
| 20 | E203854 | 0.64 | -- | 1.16 |
| 21 | E203855 | 2.52 | -- | 1.78 |
| 22 | E203856 | 0.92 | -- | 1.39 |
| 23 | E203857 | 1.40 | -- | 1.18 |
| 24 | E203858 | 0.04 | -- | 1.61 |
| 25 | E203859 | < 0.01 | -- | 2.38 |
| 26 | E203860 | < 0.01 | -- | 0.63 |
| 27 | E203861 | 0.08 | -- | 1.17 |
| 28 | E203862 | 0.18 | -- | 1.21 |
| 29 | E203863 | 0.02 | -- | 1.28 |
| 30 | E203864 | 5.29 | 4.84 | 1.17 |
| 31 | E203865 | 0.11 | -- | 1.25 |
| 32 | E203866 | 1.32 | -- | 1.64 |
| 33 | E203867 | 1.47 | -- | 1.52 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0231**
28-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E203868 | > 10.0 | 72.96 | 1.74 |
| 35 | E203869 | > 10.0 | 74.54 | --- |
| 36 | E203870 | 6.64 | -- | --- |
| 37 | E203871 | 1.76 | -- | 2.00 |
| 38 | E203872 | 0.60 | -- | 1.80 |
| 39 | E203873 | 2.18 | -- | 1.92 |
| 40 | E203874 | 0.25 | -- | 1.48 |
| 41 | E203875 | 0.12 | -- | 1.85 |
| 42 | E203876 | 0.39 | -- | 2.12 |
| 43 | E203877 | 0.41 | -- | --- |
| 44 | E203878 | 2.93 | -- | 1.41 |
| 45 | E203879 | 0.13 | -- | 2.49 |
| 46 | E203880 | 0.01 | -- | 0.62 |
| 47 | E203881 | 0.01 | -- | 1.77 |
| 48 | E203882 | 0.12 | -- | 1.04 |
| 49 | E203883 | 0.39 | -- | 1.30 |
| 50 | E203884 | 1.40 | -- | 2.20 |
| 51 | E203885 | 1.60 | -- | 1.28 |
| 52 | E203886 | 3.09 | -- | 1.78 |
| 53 | E203887 | 2.65 | -- | 1.46 |
| 54 | E203888 | > 10.0 | 26.07 | 1.22 |
| 55 | E203889 | 3.78 | -- | 1.60 |
| 56 | E203890 | < 0.01 | -- | 0.65 |
| 57 | E203891 | > 10.0 | 21.44 | 1.25 |
| 58 | E203892 | 2.30 | -- | 0.78 |
| 59 | E203893 | 1.05 | -- | 1.13 |
| 60 | E203894 | 0.86 | -- | --- |
| 61 | E203895 | 1.09 | -- | 1.66 |
| 62 | E203896 | 0.05 | -- | 1.93 |
| 63 | E203897 | 0.06 | -- | 2.18 |
| 64 | E203898 | 0.21 | -- | 2.22 |
| 65 | E203899 | 0.08 | -- | 1.08 |
| 66 | E203900 | < 0.01 | -- | 0.62 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0231**
28-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E203901 | 1.07 | -- | 1.57 |
| 68 | E203902 | 0.92 | -- | 1.19 |
| 69 | E203903 | 0.50 | -- | 1.01 |
| 70 | E203904 | 1.71 | -- | 1.40 |
| 71 | E203905 | 0.35 | -- | 1.17 |
| 72 | E203906 | 0.85 | -- | 1.15 |
| 73 | E203907 | 0.02 | -- | 2.21 |
| 74 | E203908 | 0.12 | -- | 1.86 |
| 75 | E203909 | 1.20 | -- | 1.30 |
| 76 | E203910 | 1.54 | -- | --- |
| 77 | E203911 | 0.06 | -- | 1.57 |
| 78 | E203912 | 0.37 | -- | 1.48 |
| 79 | E203913 | 0.02 | -- | 1.07 |
| 80 | E203914 | 0.01 | -- | 2.10 |
| 81 | E203915 | 0.01 | -- | 2.23 |
| 82 | E203916 | 0.01 | -- | 2.02 |
| 83 | E203917 | 0.22 | -- | 1.50 |
| 84 | E203918 | 0.01 | -- | 1.35 |
| 85 | E203919 | < 0.01 | -- | 1.87 |
| 86 | E203920 | < 0.01 | -- | 0.59 |
| 87 | E203921 | < 0.01 | -- | 2.16 |
| 88 | E203922 | 0.12 | -- | 1.43 |
| 89 | E203923 | 0.03 | -- | 1.54 |
| 90 | E203924 | < 0.01 | -- | 2.35 |
| 91 | E203925 | 0.01 | -- | 1.93 |
| 92 | E203926 | 0.10 | -- | 1.14 |
| 93 | E203927 | 0.01 | -- | 2.14 |
| 94 | E203928 | < 0.01 | -- | 2.22 |
| 95 | E203929 | 0.02 | -- | 1.50 |
| 96 | E203930 | 0.35 | -- | --- |
| 97 | E203931 | 0.03 | -- | 1.62 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0231**
28-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.90 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E203846 Orig | 0.02 | |
| E203846 Rép Dup | 0.02 | |
| E203846 Dup Prép | 0.02 | |
| E203866 Orig | 1.32 | |
| E203866 Rép Dup | 1.24 | |
| E203866 Dup Prép | 1.32 | |
| E203878 Orig | 2.93 | |
| E203878 Rép Dup | 3.04 | |
| E203878 Dup Prép | 2.17 | |
| E203896 Orig | 0.05 | |
| E203896 Rép Dup | 0.05 | |
| E203896 Dup Prép | 0.07 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0231**
28-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E203919 Orig | < 0.01 | |
| E203919 Rép Dup | < 0.01 | |
| E203919 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0232 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-079 |
| Lot no.: | 1891 |
| Date de réception: | 22 mars 2018 |
| Date du rapport: | 27 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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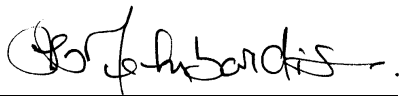
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0232**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E203932 | 0.03 | -- | 1.35 |
| 2 | E203933 | 0.03 | -- | 1.31 |
| 3 | E203934 | 0.02 | -- | 1.97 |
| 4 | E203935 | 0.01 | -- | 1.72 |
| 5 | E203936 | < 0.01 | -- | 2.17 |
| 6 | E203937 | 0.02 | -- | 1.14 |
| 7 | E203938 | 0.01 | -- | 2.12 |
| 8 | E203939 | 0.01 | -- | 2.35 |
| 9 | E203940 | < 0.01 | -- | 0.66 |
| 10 | E203941 | 0.01 | -- | 2.19 |
| 11 | E203942 | 0.01 | -- | 2.33 |
| 12 | E203943 | 0.01 | -- | 2.29 |
| 13 | E203944 | 0.01 | -- | 1.40 |
| 14 | E203945 | 0.02 | -- | 2.10 |
| 15 | E203946 | 0.01 | -- | 2.35 |
| 16 | E203947 | 0.01 | -- | 2.20 |
| 17 | E203948 | 0.01 | -- | 2.44 |
| 18 | E203949 | 0.01 | -- | 2.24 |
| 19 | E203950 | 0.35 | -- | --- |
| 20 | E203951 | 0.02 | -- | 2.31 |
| 21 | E203952 | 0.01 | -- | 2.25 |
| 22 | E203953 | < 0.01 | -- | 2.35 |
| 23 | E203954 | < 0.01 | -- | 2.12 |
| 24 | E203955 | 0.02 | -- | 1.15 |
| 25 | E203956 | 0.02 | -- | --- |
| 26 | E203957 | 0.01 | -- | 2.31 |
| 27 | E203958 | 0.01 | -- | 2.29 |
| 28 | E203959 | 0.02 | -- | 2.22 |
| 29 | E203960 | < 0.01 | -- | 0.80 |
| 30 | E203961 | 0.01 | -- | 2.11 |
| 31 | E203962 | 0.12 | -- | 2.21 |
| 32 | E203963 | 0.01 | -- | 1.81 |
| 33 | E203964 | 0.02 | -- | 2.03 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0232**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E203965 | 0.01 | -- | 1.86 |
| 35 | E203966 | 0.02 | -- | 0.88 |
| 36 | E203967 | 0.03 | -- | 1.32 |
| 37 | E203968 | 0.23 | -- | 2.19 |
| 38 | E203969 | 1.79 | -- | 2.53 |
| 39 | E203970 | 6.49 | -- | --- |
| 40 | E203971 | 1.83 | -- | --- |
| 41 | E203972 | > 10.0 | 22.90 | 2.39 |
| 42 | E203973 | 0.72 | -- | 1.06 |
| 43 | E203974 | 0.40 | -- | 2.16 |
| 44 | E203975 | 0.05 | -- | 1.29 |
| 45 | E203976 | 0.05 | -- | 2.19 |
| 46 | E203977 | 0.16 | -- | 1.79 |
| 47 | E203978 | 0.77 | -- | 2.32 |
| 48 | E203979 | 0.52 | -- | 1.02 |
| 49 | E203980 | < 0.01 | -- | 0.61 |
| 50 | E203981 | 0.19 | -- | 1.67 |
| 51 | E203982 | 0.06 | -- | 2.24 |
| 52 | E203983 | 0.02 | -- | 2.16 |
| 53 | E203984 | 0.12 | -- | 0.63 |
| 54 | E203985 | 0.03 | -- | 1.68 |
| 55 | E203986 | 0.02 | -- | 2.35 |
| 56 | E203987 | 0.02 | -- | 2.11 |
| 57 | E203988 | 0.02 | -- | 1.04 |
| 58 | E203989 | 0.03 | -- | 1.16 |
| 59 | E203990 | 1.53 | -- | --- |
| 60 | E203991 | 0.02 | -- | 2.01 |
| 61 | E203992 | 0.02 | -- | 2.06 |
| 62 | E203993 | < 0.01 | -- | 1.89 |
| 63 | E203994 | < 0.01 | -- | 2.22 |
| 64 | E203995 | < 0.01 | -- | 2.22 |
| 65 | E203996 | < 0.01 | -- | 2.35 |
| 66 | E203997 | < 0.01 | -- | 2.31 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0232**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E203998 | < 0.01 | -- | 2.26 |
| 68 | E203999 | 0.01 | -- | 1.09 |
| 69 | E204000 | < 0.01 | -- | 0.72 |
| 70 | E204001 | < 0.01 | -- | 2.24 |
| 71 | E204002 | < 0.01 | -- | 2.36 |
| 72 | E204003 | < 0.01 | -- | 2.19 |
| 73 | E204004 | < 0.01 | -- | 2.35 |
| 74 | E204005 | < 0.01 | -- | 2.27 |
| 75 | E204006 | < 0.01 | -- | 2.45 |
| 76 | E204007 | 0.01 | -- | 1.29 |
| 77 | E204008 | < 0.01 | -- | 1.17 |
| 78 | E204009 | < 0.01 | -- | 4.63 |
| 79 | E204010 | 0.34 | -- | --- |
| 80 | E204011 | < 0.01 | -- | 2.33 |
| 81 | E204012 | < 0.01 | -- | 2.48 |
| 82 | E204013 | < 0.01 | -- | 1.15 |
| 83 | E204014 | < 0.01 | -- | 2.31 |
| 84 | E204015 | 0.01 | -- | 3.63 |
| 85 | E204016 | < 0.01 | -- | 3.10 |
| 86 | E204017 | < 0.01 | -- | 1.23 |
| 87 | E204018 | < 0.01 | -- | 1.32 |
| 88 | E204019 | 0.01 | -- | 2.21 |
| 89 | E204020 | < 0.01 | -- | 0.82 |
| 90 | E204021 | < 0.01 | -- | 2.37 |
| 91 | E204022 | < 0.01 | -- | 2.49 |
| 92 | E204023 | < 0.01 | -- | 2.25 |
| 93 | E205368 | < 0.01 | -- | 2.28 |
| 94 | E205369 | 0.02 | -- | 1.24 |
| 95 | E205370 | 3.36 | -- | --- |
| 96 | E205371 | 0.01 | -- | 1.72 |

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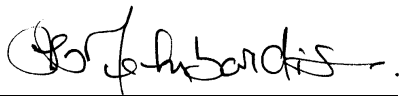
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0232**
27-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.93 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E203935 Orig | 0.01 | |
| E203935 Rép Dup | 0.01 | |
| E203935 Dup Prép | 0.01 | |
| E203961 Orig | 0.01 | |
| E203961 Rép Dup | 0.01 | |
| E203961 Dup Prép | 0.01 | |
| E203972 Orig | | 22.90 |
| E203972 Rép Dup | | 20.01 |
| E203986 Orig | 0.02 | |
| E203986 Rép Dup | 0.02 | |
| E203986 Dup Prép | 0.02 | |
| E203999 Orig | 0.01 | |
| E203999 Rép Dup | < 0.01 | |
| E203999 Dup Prép | < 0.01 | |
| E204022 Orig | < 0.01 | |
| E204022 Rép Dup | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0232**
27-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204022 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

## B18-0233 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 93 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-080 |
| Lot no.: | 1892 |
| Date de réception: | 22 mars 2018 |
| Date du rapport: | 27 mars 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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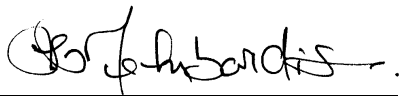
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0233**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I190559 | < 0.01 | 2.24 |
| 2 | I190560 | < 0.01 | 0.73 |
| 3 | I190561 | < 0.01 | 2.31 |
| 4 | I190562 | < 0.01 | 2.39 |
| 5 | I190563 | < 0.01 | 2.29 |
| 6 | I190564 | < 0.01 | 2.44 |
| 7 | I190565 | < 0.01 | 2.28 |
| 8 | I190566 | < 0.01 | 1.73 |
| 9 | I190567 | < 0.01 | 2.38 |
| 10 | I190568 | < 0.01 | 1.10 |
| 11 | I190569 | < 0.01 | 2.26 |
| 12 | I190570 | 1.53 | --- |
| 13 | I190571 | < 0.01 | 2.28 |
| 14 | I190572 | < 0.01 | 2.47 |
| 15 | I190573 | < 0.01 | 1.24 |
| 16 | I190574 | < 0.01 | 1.33 |
| 17 | I190575 | < 0.01 | 1.55 |
| 18 | I190576 | < 0.01 | 1.03 |
| 19 | I190577 | < 0.01 | 1.96 |
| 20 | I190578 | < 0.01 | --- |
| 21 | I190579 | < 0.01 | 1.57 |
| 22 | I190580 | < 0.01 | 0.58 |
| 23 | I190581 | < 0.01 | 1.14 |
| 24 | I190582 | < 0.01 | 1.55 |
| 25 | I190583 | 0.02 | 1.78 |
| 26 | I190584 | 0.01 | 2.22 |
| 27 | I190585 | < 0.01 | 2.21 |
| 28 | I190586 | < 0.01 | 1.05 |
| 29 | I190587 | < 0.01 | 1.50 |
| 30 | I190588 | 0.01 | 0.99 |
| 31 | I190589 | < 0.01 | 1.07 |
| 32 | I190590 | 3.38 | --- |
| 33 | I190591 | 0.04 | 1.72 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0233**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I190592 | < 0.01 | 1.33 |
| 35 | I190593 | 0.03 | 1.24 |
| 36 | I190594 | 0.03 | 1.00 |
| 37 | I190595 | 0.22 | 1.22 |
| 38 | I190596 | 0.05 | 1.17 |
| 39 | I190597 | < 0.01 | 2.17 |
| 40 | I190598 | < 0.01 | 2.38 |
| 41 | I190599 | < 0.01 | 1.10 |
| 42 | I190600 | < 0.01 | 0.88 |
| 43 | I190601 | < 0.01 | 2.30 |
| 44 | I190602 | < 0.01 | 2.24 |
| 45 | I190603 | < 0.01 | 2.41 |
| 46 | I190604 | < 0.01 | 1.40 |
| 47 | I190605 | < 0.01 | 1.53 |
| 48 | I190606 | < 0.01 | 2.20 |
| 49 | I190607 | < 0.01 | 1.24 |
| 50 | I190608 | < 0.01 | 1.51 |
| 51 | I190609 | < 0.01 | 1.23 |
| 52 | I190610 | 0.35 | --- |
| 53 | I190611 | 0.01 | 2.30 |
| 54 | I190612 | < 0.01 | 2.24 |
| 55 | I190613 | < 0.01 | 1.19 |
| 56 | I190614 | < 0.01 | 2.23 |
| 57 | I190615 | < 0.01 | 1.23 |
| 58 | I190616 | < 0.01 | 1.12 |
| 59 | I190617 | < 0.01 | 2.27 |
| 60 | I190618 | < 0.01 | 1.06 |
| 61 | I190619 | < 0.01 | 2.18 |
| 62 | I190620 | < 0.01 | 0.91 |
| 63 | I190621 | < 0.01 | 1.14 |
| 64 | I190622 | < 0.01 | 1.18 |
| 65 | I190623 | < 0.01 | 2.19 |
| 66 | I190624 | < 0.01 | 2.53 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0233**
27-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I190625 | < 0.01 | --- |
| 68 | I190626 | < 0.01 | 1.24 |
| 69 | I190627 | < 0.01 | 1.22 |
| 70 | I190628 | < 0.01 | 1.28 |
| 71 | I190629 | < 0.01 | 1.35 |
| 72 | I190630 | 3.35 | --- |
| 73 | I190631 | < 0.01 | 1.81 |
| 74 | I190632 | < 0.01 | 1.19 |
| 75 | I190633 | < 0.01 | 1.56 |
| 76 | I190634 | < 0.01 | 1.20 |
| 77 | I190635 | < 0.01 | 2.30 |
| 78 | I190636 | < 0.01 | 2.16 |
| 79 | I190637 | < 0.01 | 1.17 |
| 80 | I190638 | < 0.01 | 1.98 |
| 81 | I190639 | < 0.01 | 2.19 |
| 82 | I190640 | < 0.01 | 1.02 |
| 83 | I190641 | < 0.01 | 1.98 |
| 84 | I190642 | < 0.01 | 1.24 |
| 85 | I190643 | < 0.01 | 1.45 |
| 86 | I190644 | < 0.01 | 0.99 |
| 87 | I190645 | < 0.01 | 1.73 |
| 88 | I190646 | < 0.01 | 1.27 |
| 89 | I190647 | < 0.01 | 2.04 |
| 90 | I190648 | < 0.01 | 1.86 |
| 91 | I190649 | < 0.01 | 2.03 |
| 92 | I190650 | 3.37 | --- |
| 93 | I190651 | < 0.01 | 1.80 |

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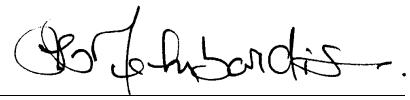
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0233**
27-Mar-18

## 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 |
| OxL118 Meas | 6.00 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.96 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.55 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| I190575 Orig | < 0.01 |
| I190575 Rép Dup | < 0.01 |
| I190575 Dup Prép | < 0.01 |
| I190583 Orig | 0.02 |
| I190583 Rép Dup | 0.04 |
| I190583 Dup Prép | 0.02 |
| I190612 Orig | < 0.01 |
| I190612 Rép Dup | < 0.01 |
| I190612 Dup Prép | < 0.01 |
| I190637 Orig | < 0.01 |
| I190637 Rép Dup | < 0.01 |
| I190637 Dup Prép | < 0.01 |
| I190648 Orig | < 0.01 |
| I190648 Rép Dup | < 0.01 |
| I190648 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0233**
27-Mar-18

## 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

## B18-0235 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-081 |
| Lot no.: | 1893 |
| Date de réception: | 23 mars 2018 |
| Date du rapport: | 30 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0235**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E205372 | < 0.01 | -- | 3.42 |
| 2 | E205373 | 0.01 | -- | 1.58 |
| 3 | E205374 | 0.18 | -- | 1.09 |
| 4 | E205375 | 0.18 | -- | --- |
| 5 | E205376 | 0.71 | -- | 1.28 |
| 6 | E205377 | 0.02 | -- | 2.19 |
| 7 | E205378 | < 0.01 | -- | 2.54 |
| 8 | E205379 | 0.01 | -- | 2.36 |
| 9 | E205380 | < 0.01 | -- | 0.77 |
| 10 | E205381 | 0.01 | -- | 1.74 |
| 11 | E205382 | 0.01 | -- | 2.57 |
| 12 | E205383 | 0.07 | -- | 2.36 |
| 13 | E205384 | 0.20 | -- | 2.65 |
| 14 | E205385 | 0.05 | -- | 1.75 |
| 15 | E205386 | 0.01 | -- | 1.14 |
| 16 | E205387 | 5.01 | 4.86 | 1.74 |
| 17 | E205388 | 6.71 | 6.36 | 1.43 |
| 18 | E205389 | 0.03 | -- | 1.99 |
| 19 | E205390 | 0.33 | -- | --- |
| 20 | E205391 | 0.01 | -- | 2.45 |
| 21 | E205392 | < 0.01 | -- | 1.86 |
| 22 | E205393 | 0.02 | -- | 1.65 |
| 23 | E205394 | 3.33 | -- | 1.25 |
| 24 | E205395 | 0.04 | -- | 1.20 |
| 25 | E205396 | < 0.01 | -- | 1.49 |
| 26 | E205397 | < 0.01 | -- | 2.40 |
| 27 | E205398 | 0.69 | -- | 3.56 |
| 28 | E205399 | < 0.01 | -- | 3.71 |
| 29 | E205400 | < 0.01 | -- | 0.82 |
| 30 | E205401 | < 0.01 | -- | 2.50 |
| 31 | E205402 | < 0.01 | -- | 2.59 |
| 32 | E205403 | < 0.01 | -- | 2.31 |
| 33 | E205404 | < 0.01 | -- | 2.43 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0235**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E205405 | 0.03 | -- | 1.12 |
| 35 | E205406 | 8.68 | 8.16 | 1.21 |
| 36 | E205407 | 5.23 | 5.87 | 1.22 |
| 37 | E205408 | 0.83 | -- | 1.22 |
| 38 | E205409 | < 0.01 | -- | 1.55 |
| 39 | E205410 | 3.36 | -- | --- |
| 40 | E205411 | 3.16 | -- | 1.78 |
| 41 | E205412 | 4.02 | -- | --- |
| 42 | E205413 | > 10.0 | 21.69 | 1.04 |
| 43 | E205414 | 6.84 | 6.77 | 1.26 |
| 44 | E205415 | 3.61 | -- | 1.69 |
| 45 | E205416 | 4.60 | -- | 1.80 |
| 46 | E205417 | 2.64 | -- | 1.16 |
| 47 | E205418 | 4.94 | -- | 1.56 |
| 48 | E205419 | 1.21 | -- | 2.11 |
| 49 | E205420 | < 0.01 | -- | 0.89 |
| 50 | E205421 | 5.40 | 7.50 | 1.88 |
| 51 | E205422 | 2.47 | -- | 1.48 |
| 52 | E205423 | 8.24 | 6.94 | 1.59 |
| 53 | E205424 | 8.47 | 7.23 | --- |
| 54 | E205425 | 1.12 | -- | 2.08 |
| 55 | E205426 | 2.93 | -- | 1.43 |
| 56 | E205427 | 0.94 | -- | 2.01 |
| 57 | E205428 | 4.72 | -- | 1.60 |
| 58 | E205429 | 2.41 | -- | 1.27 |
| 59 | E205430 | 6.20 | 6.16 | --- |
| 60 | E205431 | 0.52 | -- | 1.70 |
| 61 | E205432 | 0.06 | -- | 1.99 |
| 62 | E205433 | 0.04 | -- | 1.50 |
| 63 | E205434 | 0.13 | -- | 1.10 |
| 64 | E205435 | 0.17 | -- | 2.01 |
| 65 | E205436 | 0.18 | -- | 1.36 |
| 66 | E205437 | 0.07 | -- | 1.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0235**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E205438 | 0.02 | -- | 1.52 |
| 68 | E205439 | 1.28 | -- | 1.19 |
| 69 | E205440 | < 0.01 | -- | 1.01 |
| 70 | E205441 | 0.03 | -- | 1.58 |
| 71 | E205442 | 0.04 | -- | 1.46 |
| 72 | E205443 | < 0.01 | -- | 1.99 |
| 73 | E205444 | < 0.01 | -- | 1.99 |
| 74 | E205445 | 1.77 | -- | 1.20 |
| 75 | E205446 | 0.02 | -- | 1.33 |
| 76 | E205447 | < 0.01 | -- | 2.20 |
| 77 | E205448 | 0.02 | -- | 2.44 |
| 78 | E205449 | < 0.01 | -- | 2.20 |
| 79 | E205450 | 0.35 | -- | --- |
| 80 | E205451 | 0.01 | -- | 1.09 |
| 81 | E205452 | < 0.01 | -- | 0.86 |
| 82 | E205453 | 1.98 | -- | 1.51 |
| 83 | E205454 | 0.05 | -- | 1.02 |
| 84 | E205455 | 0.02 | -- | 2.01 |
| 85 | E205456 | < 0.01 | -- | 2.35 |
| 86 | E205457 | 0.05 | -- | 2.15 |
| 87 | E205458 | < 0.01 | -- | 2.27 |
| 88 | E205459 | < 0.01 | -- | 2.19 |
| 89 | E205460 | < 0.01 | -- | 0.85 |
| 90 | E205461 | < 0.01 | -- | 1.05 |
| 91 | E205462 | < 0.01 | -- | 1.17 |
| 92 | E205463 | 0.01 | -- | 1.95 |
| 93 | E205464 | 0.01 | -- | 1.61 |
| 94 | E205465 | < 0.01 | -- | 1.69 |
| 95 | E205466 | 0.01 | -- | 1.18 |
| 96 | E205467 | 0.02 | -- | 2.30 |
| 97 | E205468 | 0.02 | -- | 1.15 |

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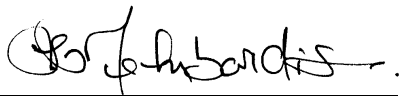
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0235**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.64 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.30 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.99 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E205385 Orig | 0.05 | |
| E205385 Rép Dup | 0.05 | |
| E205385 Dup Prép | 0.03 | |
| E205387 Orig | | 4.86 |
| E205387 Rép Dup | | 4.83 |
| E205393 Orig | 0.02 | |
| E205393 Rép Dup | 0.02 | |
| E205393 Dup Prép | 0.02 | |
| E205427 Orig | 0.94 | |
| E205427 Rép Dup | 0.97 | |
| E205427 Dup Prép | 0.78 | |
| E205439 Orig | 1.28 | |
| E205439 Rép Dup | 1.57 | |
| E205439 Dup Prép | 1.14 | |



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Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B18-0235**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E205455 Orig | 0.02 | |
| E205455 Rép Dup | 0.02 | |
| E205455 Dup Prép | 0.03 | |

## 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

## B18-0236 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-081 |
| Lot no.: | 1894 |
| Date de réception: | 23 mars 2018 |
| Date du rapport: | 30 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0236**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E205469 | < 0.01 | -- | 2.18 |
| 2 | E205470 | 0.35 | -- | --- |
| 3 | E205471 | < 0.01 | -- | 3.75 |
| 4 | E205472 | < 0.01 | -- | 3.40 |
| 5 | E205473 | < 0.01 | -- | 3.71 |
| 6 | E205474 | < 0.01 | -- | 2.98 |
| 7 | E205475 | < 0.01 | -- | 2.65 |
| 8 | E205476 | < 0.01 | -- | 1.62 |
| 9 | E205477 | < 0.01 | -- | 1.71 |
| 10 | E205478 | 0.02 | -- | 1.15 |
| 11 | E205479 | 5.57 | 5.57 | 1.43 |
| 12 | E205480 | < 0.01 | -- | 0.76 |
| 13 | E205481 | 3.61 | -- | 1.66 |
| 14 | E205482 | 3.11 | -- | --- |
| 15 | E205483 | 0.06 | -- | 1.13 |
| 16 | E205484 | < 0.01 | -- | 1.87 |
| 17 | E205485 | < 0.01 | -- | 1.04 |
| 18 | E205486 | < 0.01 | -- | 1.18 |
| 19 | E205487 | < 0.01 | -- | 1.63 |
| 20 | E205488 | < 0.01 | -- | 1.20 |
| 21 | E205489 | < 0.01 | -- | 1.97 |
| 22 | E205490 | 0.36 | -- | --- |
| 23 | E205491 | < 0.01 | -- | 2.34 |
| 24 | E205492 | < 0.01 | -- | 1.23 |
| 25 | E205493 | < 0.01 | -- | 2.42 |
| 26 | E205494 | < 0.01 | -- | 1.98 |
| 27 | E205495 | < 0.01 | -- | 1.13 |
| 28 | E205496 | < 0.01 | -- | 1.21 |
| 29 | E205497 | < 0.01 | -- | 2.30 |
| 30 | E205498 | < 0.01 | -- | 2.44 |
| 31 | E205499 | 0.99 | -- | 1.09 |
| 32 | E205500 | < 0.01 | -- | 0.85 |
| 33 | E204501 | 4.09 | -- | 1.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0236**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204502 | 0.34 | -- | 1.28 |
| 35 | E204503 | < 0.01 | -- | 2.39 |
| 36 | E204504 | < 0.01 | -- | 2.12 |
| 37 | E204505 | 0.01 | -- | 1.04 |
| 38 | E204506 | 0.02 | -- | 1.31 |
| 39 | E204507 | 1.18 | -- | 1.05 |
| 40 | E204508 | 0.09 | -- | 2.32 |
| 41 | E204509 | > 10.0 | 11.06 | 1.14 |
| 42 | E204510 | 1.56 | -- | --- |
| 43 | E204511 | 0.01 | -- | 1.13 |
| 44 | E204512 | 0.01 | -- | 2.32 |
| 45 | E204513 | < 0.01 | -- | 3.36 |
| 46 | E204514 | < 0.01 | -- | 1.55 |
| 47 | E204515 | 0.04 | -- | 2.55 |
| 48 | E204516 | 0.13 | -- | 1.19 |
| 49 | E204517 | 0.07 | -- | 2.40 |
| 50 | E204518 | 0.02 | -- | 3.55 |
| 51 | E204519 | 0.02 | -- | 3.32 |
| 52 | E204520 | < 0.01 | -- | 1.07 |
| 53 | E204521 | 0.01 | -- | 2.18 |
| 54 | E204522 | 0.01 | -- | 2.19 |
| 55 | E204523 | 0.01 | -- | 0.98 |
| 56 | E204524 | 0.16 | -- | 1.10 |
| 57 | E204525 | 1.64 | -- | 1.69 |
| 58 | E204526 | 0.53 | -- | 1.34 |
| 59 | E204527 | 0.57 | -- | --- |
| 60 | E204528 | 0.19 | -- | 1.89 |
| 61 | E204529 | < 0.01 | -- | 1.12 |
| 62 | E204530 | 0.36 | -- | --- |
| 63 | E204531 | < 0.01 | -- | 2.14 |
| 64 | E204532 | < 0.01 | -- | 2.26 |
| 65 | E204533 | < 0.01 | -- | 2.36 |
| 66 | E204534 | 0.01 | -- | 1.92 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0236**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204535 | 0.03 | -- | 1.19 |
| 68 | E204536 | 1.51 | -- | 1.19 |
| 69 | E204537 | 0.05 | -- | 1.18 |
| 70 | E204538 | < 0.01 | -- | 1.70 |
| 71 | E204539 | < 0.01 | -- | 2.48 |
| 72 | E204540 | < 0.01 | -- | 0.89 |
| 73 | E204541 | < 0.01 | -- | 2.26 |
| 74 | E204542 | < 0.01 | -- | 2.37 |
| 75 | E204543 | < 0.01 | -- | 2.62 |
| 76 | E204544 | 0.02 | -- | 2.53 |
| 77 | E204545 | 0.10 | -- | 1.74 |
| 78 | E204546 | 0.13 | -- | 1.22 |
| 79 | E204547 | 0.22 | -- | 1.95 |
| 80 | E204548 | 0.01 | -- | 1.17 |
| 81 | E204549 | 0.13 | -- | 3.73 |
| 82 | E204550 | 0.34 | -- | --- |
| 83 | E204551 | 0.29 | -- | 3.77 |
| 84 | E204552 | 0.01 | -- | 3.85 |
| 85 | E204553 | < 0.01 | -- | 2.55 |
| 86 | E204554 | 0.04 | -- | 2.07 |
| 87 | E204555 | > 10.0 | 9.87 | 1.30 |
| 88 | E204556 | 0.76 | -- | 1.96 |
| 89 | E204557 | > 10.0 | 9.44 | 1.71 |
| 90 | E204558 | 0.35 | -- | 1.72 |
| 91 | E204559 | 0.01 | -- | 2.42 |
| 92 | E204560 | < 0.01 | -- | 0.92 |
| 93 | E204561 | > 10.0 | 24.54 | 1.52 |
| 94 | E204562 | > 10.0 | 22.93 | --- |
| 95 | E204563 | > 10.0 | 19.63 | 0.96 |
| 96 | E204564 | 5.56 | 4.73 | 1.63 |

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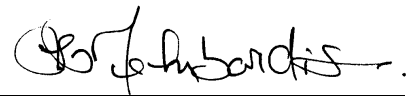
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0236**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.47 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.92 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.52 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| E205477 Orig | < 0.01 | |
| E205477 Rép Dup | < 0.01 | |
| E205477 Dup Prép | < 0.01 | |
| E205479 Orig | | 5.57 |
| E205479 Rép Dup | | 5.53 |
| E205494 Orig | < 0.01 | |
| E205494 Rép Dup | < 0.01 | |
| E205494 Dup Prép | < 0.01 | |
| E204521 Orig | 0.01 | |
| E204521 Rép Dup | 0.01 | |
| E204521 Dup Prép | 0.01 | |
| E204539 Orig | < 0.01 | |
| E204539 Rép Dup | < 0.01 | |
| E204539 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0236**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204553 Orig | < 0.01 | |
| E204553 Rép Dup | < 0.01 | |
| E204553 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

## B18-0237 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-083 |
| Lot no.: | 1897 |
| Date de réception: | 26 mars 2018 |
| Date du rapport: | 30 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0237**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204565 | 1.08 | -- | 1.21 |
| 2 | E204566 | 0.12 | -- | 2.32 |
| 3 | E204567 | 0.02 | -- | 2.23 |
| 4 | E204568 | < 0.01 | -- | 2.97 |
| 5 | E204569 | 0.01 | -- | 3.39 |
| 6 | E204570 | 0.36 | -- | --- |
| 7 | E204571 | 0.04 | -- | 1.50 |
| 8 | E204572 | 0.34 | -- | 1.16 |
| 9 | E204573 | > 10.0 | 24.46 | 1.08 |
| 10 | E204574 | 0.91 | -- | 1.22 |
| 11 | E204575 | 0.17 | -- | 2.28 |
| 12 | E204576 | 9.11 | 8.77 | 1.13 |
| 13 | E204577 | 2.72 | -- | 1.18 |
| 14 | E204578 | 0.03 | -- | 2.34 |
| 15 | E204579 | 0.02 | -- | 2.79 |
| 16 | E204580 | 0.01 | -- | 0.81 |
| 17 | E204581 | 0.13 | -- | 1.52 |
| 18 | E204582 | 4.76 | -- | 1.25 |
| 19 | E204583 | 6.83 | 7.10 | 1.36 |
| 20 | E204584 | 0.08 | -- | 2.28 |
| 21 | E204585 | > 10.0 | 18.17 | 1.08 |
| 22 | E204586 | > 10.0 | 15.51 | --- |
| 23 | E204587 | 0.06 | -- | 1.33 |
| 24 | E204588 | 0.02 | -- | 1.64 |
| 25 | E204589 | 0.02 | -- | 1.85 |
| 26 | E204590 | 0.36 | -- | --- |
| 27 | E204591 | > 10.0 | 20.23 | 1.16 |
| 28 | E204592 | 0.03 | -- | 2.34 |
| 29 | E204593 | 0.03 | -- | 1.79 |
| 30 | E204594 | 0.01 | -- | 2.26 |
| 31 | E204595 | 2.74 | -- | 1.16 |
| 32 | E204596 | 0.02 | -- | 2.51 |
| 33 | E204597 | 0.02 | -- | 2.36 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0237**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204598 | 0.11 | -- | 0.98 |
| 35 | E204599 | 0.57 | -- | 1.39 |
| 36 | E204600 | < 0.01 | -- | 0.94 |
| 37 | E204601 | 0.01 | -- | 1.68 |
| 38 | E204602 | 0.01 | -- | 2.45 |
| 39 | E204603 | < 0.01 | -- | 2.44 |
| 40 | E204604 | 0.01 | -- | 2.30 |
| 41 | E204605 | 0.03 | -- | 1.66 |
| 42 | E204606 | 0.18 | -- | 1.28 |
| 43 | E204607 | 0.51 | -- | 1.64 |
| 44 | E204608 | 0.21 | -- | 1.32 |
| 45 | E204609 | 2.59 | -- | 1.16 |
| 46 | E204610 | 1.57 | -- | --- |
| 47 | E204611 | 2.29 | -- | 1.29 |
| 48 | E204612 | 0.13 | -- | 1.24 |
| 49 | E204613 | 0.12 | -- | 2.12 |
| 50 | E204614 | 1.13 | -- | 1.16 |
| 51 | E204615 | 0.14 | -- | 1.05 |
| 52 | E204616 | 0.06 | -- | 2.03 |
| 53 | E204617 | 0.06 | -- | 2.08 |
| 54 | E204618 | 0.05 | -- | 2.10 |
| 55 | E204619 | 1.74 | -- | 1.57 |
| 56 | E204620 | < 0.01 | -- | 0.88 |
| 57 | E204621 | 1.36 | -- | 1.17 |
| 58 | E204622 | 1.70 | -- | --- |
| 59 | E204623 | 0.12 | -- | 1.55 |
| 60 | E204624 | 0.48 | -- | 1.37 |
| 61 | E204625 | 1.72 | -- | 1.17 |
| 62 | E204626 | 1.89 | -- | 1.49 |
| 63 | E204627 | 1.13 | -- | 1.20 |
| 64 | E204628 | 0.44 | -- | 1.43 |
| 65 | E204629 | 0.02 | -- | 2.15 |
| 66 | E204630 | 3.41 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0237**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204631 | 0.09 | -- | 1.18 |
| 68 | E204632 | 0.05 | -- | 1.26 |
| 69 | E204633 | 0.06 | -- | 1.21 |
| 70 | E204634 | 0.88 | -- | 1.12 |
| 71 | E204635 | 0.67 | -- | --- |
| 72 | E204636 | 0.12 | -- | 1.08 |
| 73 | E204637 | < 0.01 | -- | 1.01 |
| 74 | E204638 | < 0.01 | -- | 2.23 |
| 75 | E204639 | 0.07 | -- | 1.78 |
| 76 | E204640 | < 0.01 | -- | 0.72 |
| 77 | E204641 | 0.02 | -- | 1.17 |
| 78 | E204642 | 0.03 | -- | 2.33 |
| 79 | E204643 | 0.43 | -- | 1.16 |
| 80 | E204644 | 0.10 | -- | 1.25 |
| 81 | E204645 | < 0.01 | -- | 1.68 |
| 82 | E204646 | < 0.01 | -- | 2.36 |
| 83 | E204647 | 0.03 | -- | 2.41 |
| 84 | E204648 | < 0.01 | -- | 2.43 |
| 85 | E204649 | 0.01 | -- | 2.18 |
| 86 | E204650 | 0.35 | -- | --- |
| 87 | E204651 | 0.02 | -- | 2.50 |
| 88 | E204652 | < 0.01 | -- | 2.17 |
| 89 | E204653 | < 0.01 | -- | 1.61 |
| 90 | E204654 | < 0.01 | -- | 2.05 |
| 91 | E204655 | 0.01 | -- | 2.37 |
| 92 | E204656 | 0.01 | -- | 1.23 |
| 93 | E204657 | 0.02 | -- | 1.69 |
| 94 | E204658 | < 0.01 | -- | 1.64 |
| 95 | E204659 | 0.01 | -- | 2.48 |
| 96 | E204660 | < 0.01 | -- | 0.85 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0237**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.56 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.97 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E204566 Orig | 0.12 | |
| E204566 Rép Dup | 0.12 | |
| E204566 Dup Prép | 0.12 | |
| E204583 Orig | | 7.10 |
| E204583 Rép Dup | | 6.53 |
| E204601 Orig | 0.01 | |
| E204601 Rép Dup | 0.01 | |
| E204601 Dup Prép | 0.01 | |
| E204623 Orig | 0.12 | |
| E204623 Rép Dup | 0.10 | |
| E204623 Dup Prép | 0.12 | |
| E204639 Orig | 0.07 | |
| E204639 Rép Dup | 0.07 | |
| E204639 Dup Prép | 0.07 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0237**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204645 Orig | < 0.01 | |
| E204645 Rép Dup | < 0.01 | |
| E204645 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

## B18-0238 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-083 |
| Lot no.: | 1898 |
| Date de réception: | 26 mars 2018 |
| Date du rapport: | 30 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0238**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204661 | < 0.01 | -- | 2.46 |
| 2 | E204662 | 0.59 | -- | 1.22 |
| 3 | E204663 | 7.04 | 6.76 | 1.21 |
| 4 | E204664 | 0.06 | -- | 1.19 |
| 5 | E204665 | 0.01 | -- | 2.59 |
| 6 | E204666 | < 0.01 | -- | 2.38 |
| 7 | E204667 | < 0.01 | -- | 1.19 |
| 8 | E204668 | 0.17 | -- | 1.32 |
| 9 | E204669 | > 10.0 | 63.38 | 1.09 |
| 10 | E204670 | 6.67 | 6.63 | --- |
| 11 | E204671 | 0.11 | -- | 1.02 |
| 12 | E204672 | 0.01 | -- | 2.42 |
| 13 | E204673 | 0.02 | -- | 2.00 |
| 14 | E204674 | 0.03 | -- | 1.15 |
| 15 | E204675 | > 10.0 | 30.89 | 1.22 |
| 16 | E204676 | > 10.0 | 21.32 | 1.14 |
| 17 | E204677 | 0.10 | -- | 1.32 |
| 18 | E204678 | 0.05 | -- | 2.39 |
| 19 | E204679 | < 0.01 | -- | 2.34 |
| 20 | E204680 | < 0.01 | -- | 0.87 |
| 21 | E204681 | 0.25 | -- | 1.17 |
| 22 | E204682 | 6.54 | 6.49 | 1.48 |
| 23 | E204683 | 7.29 | 6.74 | --- |
| 24 | E204684 | 2.85 | -- | 1.66 |
| 25 | E204685 | 4.01 | -- | 1.42 |
| 26 | E204686 | 0.80 | -- | 1.22 |
| 27 | E204687 | 0.01 | -- | 1.93 |
| 28 | E204688 | < 0.01 | -- | 2.57 |
| 29 | E204689 | 0.02 | -- | 2.41 |
| 30 | E204690 | 0.36 | -- | --- |
| 31 | E204691 | 0.01 | -- | 2.55 |
| 32 | E204692 | 0.01 | -- | 1.70 |
| 33 | E204693 | 0.25 | -- | 1.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0238**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204694 | 0.76 | -- | 1.01 |
| 35 | E204695 | > 10.0 | 22.21 | 1.16 |
| 36 | E204696 | < 0.01 | -- | 0.88 |
| 37 | E204697 | 8.54 | 8.33 | 1.21 |
| 38 | E204698 | 0.38 | -- | 1.66 |
| 39 | E204699 | 0.24 | -- | 2.47 |
| 40 | E204700 | < 0.01 | -- | 0.93 |
| 41 | E204701 | < 0.01 | -- | 3.38 |
| 42 | E204702 | < 0.01 | -- | 2.38 |
| 43 | E204703 | 0.04 | -- | 1.83 |
| 44 | E204704 | > 10.0 | 12.06 | 1.16 |
| 45 | E204705 | 2.55 | -- | 1.21 |
| 46 | E204706 | 5.67 | 5.90 | 1.12 |
| 47 | E204707 | 5.56 | 6.16 | --- |
| 48 | E204708 | 0.08 | -- | 1.22 |
| 49 | E204709 | < 0.01 | -- | 2.22 |
| 50 | E204710 | 0.32 | -- | --- |
| 51 | E204711 | 0.01 | -- | 2.28 |
| 52 | E204712 | 0.02 | -- | 1.15 |
| 53 | E204713 | 0.03 | -- | 1.44 |
| 54 | E204714 | < 0.01 | -- | 2.32 |
| 55 | E204715 | 0.02 | -- | 1.21 |
| 56 | E204716 | 1.43 | -- | 1.25 |
| 57 | E204717 | 0.32 | -- | 1.30 |
| 58 | E204718 | 0.11 | -- | 2.29 |
| 59 | E204719 | 1.28 | -- | 1.19 |
| 60 | E204720 | < 0.01 | -- | 0.79 |
| 61 | E204721 | 0.19 | -- | 1.16 |
| 62 | E204722 | 0.07 | -- | 2.35 |
| 63 | E204723 | < 0.01 | -- | 2.20 |
| 64 | E204724 | < 0.01 | -- | 1.24 |
| 65 | E204725 | < 0.01 | -- | 2.30 |
| 66 | E204726 | < 0.01 | -- | 2.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0238**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204727 | < 0.01 | -- | 2.36 |
| 68 | E204728 | < 0.01 | -- | 1.04 |
| 69 | E204729 | 0.70 | -- | 1.22 |
| 70 | E204730 | 0.35 | -- | --- |
| 71 | E204731 | 0.15 | -- | 1.49 |
| 72 | E204732 | 2.83 | -- | 1.40 |
| 73 | E204733 | 0.05 | -- | 1.82 |
| 74 | E204734 | < 0.01 | -- | 2.03 |
| 75 | E204735 | < 0.01 | -- | 1.49 |
| 76 | E204736 | 0.02 | -- | 1.78 |
| 77 | E204737 | 0.92 | -- | 1.23 |
| 78 | E204738 | 0.02 | -- | 1.22 |
| 79 | E204739 | < 0.01 | -- | 2.43 |
| 80 | E204740 | < 0.01 | -- | 0.90 |
| 81 | E204741 | 0.03 | -- | 2.39 |
| 82 | E204742 | 0.01 | -- | 2.46 |
| 83 | E204743 | 0.34 | -- | 1.71 |
| 84 | E204744 | 8.09 | 7.70 | 2.07 |
| 85 | E204745 | 9.52 | 9.24 | 1.45 |
| 86 | E204746 | > 10.0 | 9.95 | --- |
| 87 | E204747 | > 10.0 | 10.97 | 1.43 |
| 88 | E204748 | 0.45 | -- | 1.34 |
| 89 | E204749 | > 10.0 | 8.34 | 1.32 |
| 90 | E204750 | 6.60 | -- | --- |
| 91 | E204751 | > 10.0 | 13.98 | 1.65 |
| 92 | E204752 | 5.50 | 5.66 | 1.90 |
| 93 | E204753 | 0.10 | -- | 1.13 |
| 94 | E204754 | 0.04 | -- | 2.33 |
| 95 | E204755 | 0.02 | -- | 2.31 |
| 96 | E204756 | 0.01 | -- | 2.54 |

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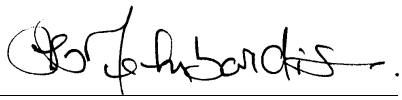
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0238**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.73 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.90 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.86 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E204668 Orig | 0.17 | |
| E204668 Rép Dup | 0.07 | |
| E204668 Dup Prép | 0.07 | |
| E204688 Orig | < 0.01 | |
| E204688 Rép Dup | < 0.01 | |
| E204688 Dup Prép | < 0.01 | |
| E204718 Orig | 0.11 | |
| E204718 Rép Dup | 0.09 | |
| E204718 Dup Prép | 0.09 | |
| E204721 Orig | 0.19 | |
| E204721 Rép Dup | 0.22 | |
| E204721 Dup Prép | 0.20 | |
| E204751 Orig | > 10.0 | 13.98 |
| E204751 Rép Dup | > 10.0 | 12.80 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0238**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204751 Dup Prép | > 10.0 | 12.23 |

## 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

## B18-0240 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-085 |
| Lot no.: | 1901 |
| Date de réception: | 27 mars 2018 |
| Date du rapport: | 30 mars 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0240**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204757 | 0.02 | -- | 2.25 |
| 2 | E204758 | 0.01 | -- | 2.35 |
| 3 | E204759 | 0.02 | -- | 1.28 |
| 4 | E204760 | < 0.01 | -- | 0.86 |
| 5 | E204761 | 0.05 | -- | 1.12 |
| 6 | E204762 | 5.92 | 5.57 | 1.18 |
| 7 | E204763 | 5.79 | 10.11 | --- |
| 8 | E204764 | 0.59 | -- | 1.11 |
| 9 | E204765 | 0.10 | -- | 1.10 |
| 10 | E204766 | < 0.01 | -- | 2.20 |
| 11 | E204767 | < 0.01 | -- | 2.17 |
| 12 | E204768 | < 0.01 | -- | 2.25 |
| 13 | E204769 | < 0.01 | -- | 2.25 |
| 14 | E204770 | 0.34 | -- | --- |
| 15 | E204771 | < 0.01 | -- | 2.27 |
| 16 | E204772 | < 0.01 | -- | 2.33 |
| 17 | E204773 | < 0.01 | -- | 1.81 |
| 18 | E204774 | < 0.01 | -- | 1.20 |
| 19 | E204775 | < 0.01 | -- | 2.59 |
| 20 | E204776 | < 0.01 | -- | 2.18 |
| 21 | E204777 | < 0.01 | -- | 2.24 |
| 22 | E204778 | < 0.01 | -- | 1.78 |
| 23 | E204779 | 0.09 | -- | 1.13 |
| 24 | E204780 | < 0.01 | -- | 1.04 |
| 25 | E204781 | 0.25 | -- | 2.07 |
| 26 | E204782 | 0.90 | -- | 1.73 |
| 27 | E204783 | 0.46 | -- | 1.25 |
| 28 | E204784 | 0.03 | -- | 1.88 |
| 29 | E204785 | < 0.01 | -- | 1.14 |
| 30 | E204786 | 0.01 | -- | 1.13 |
| 31 | E204787 | 0.01 | -- | 2.12 |
| 32 | E204788 | 0.23 | -- | 1.13 |
| 33 | E204789 | 0.02 | -- | 1.37 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0240**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204790 | 1.57 | -- | --- |
| 35 | E204791 | 0.03 | -- | 1.01 |
| 36 | E204792 | 0.14 | -- | 1.04 |
| 37 | E204793 | < 0.01 | -- | 0.86 |
| 38 | E204794 | < 0.01 | -- | 1.46 |
| 39 | E204795 | < 0.01 | -- | 2.91 |
| 40 | E204796 | 0.01 | -- | 2.12 |
| 41 | E204797 | 1.83 | -- | 1.08 |
| 42 | E204798 | 0.17 | -- | 2.15 |
| 43 | E204799 | < 0.01 | -- | 2.00 |
| 44 | E204800 | < 0.01 | -- | 0.77 |
| 45 | E204801 | < 0.01 | -- | 2.10 |
| 46 | E204802 | < 0.01 | -- | 1.74 |
| 47 | E204803 | 0.06 | -- | 2.05 |
| 48 | E204804 | 1.06 | -- | 1.25 |
| 49 | E204805 | > 10.0 | 10.52 | 1.38 |
| 50 | E204806 | 3.57 | -- | 1.49 |
| 51 | E204807 | 4.09 | -- | 1.52 |
| 52 | E204808 | 0.79 | -- | 1.91 |
| 53 | E204809 | 1.48 | -- | 0.88 |
| 54 | E204810 | 3.48 | -- | --- |
| 55 | E204811 | 0.26 | -- | 1.33 |
| 56 | E204812 | 8.49 | 7.57 | 1.04 |
| 57 | E204813 | 1.20 | -- | 1.45 |
| 58 | E204814 | 1.40 | -- | 2.12 |
| 59 | E204815 | 1.70 | -- | 1.86 |
| 60 | E204816 | 0.43 | -- | 1.66 |
| 61 | E204817 | 0.73 | -- | 2.02 |
| 62 | E204818 | 0.62 | -- | 1.97 |
| 63 | E204819 | 0.67 | -- | 1.07 |
| 64 | E204820 | < 0.01 | -- | 0.86 |
| 65 | E204821 | 0.16 | -- | 1.93 |
| 66 | E204822 | 0.07 | -- | 1.63 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0240**
30-Mar-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204823 | 1.79 | -- | 1.24 |
| 68 | E204824 | 2.14 | -- | --- |
| 69 | E204825 | 0.07 | -- | 1.93 |
| 70 | E204826 | 0.04 | -- | 1.71 |
| 71 | E204827 | 0.28 | -- | 1.37 |
| 72 | E204828 | 0.22 | -- | 2.23 |
| 73 | E204829 | 0.16 | -- | 1.63 |
| 74 | E204830 | 1.48 | -- | --- |
| 75 | E204831 | 0.27 | -- | 1.61 |
| 76 | E204832 | 0.05 | -- | 1.59 |
| 77 | E204833 | < 0.01 | -- | 2.11 |
| 78 | E204834 | < 0.01 | -- | 1.77 |
| 79 | E204835 | 0.47 | -- | 1.00 |
| 80 | E204836 | 0.50 | -- | 1.64 |
| 81 | E204837 | 0.01 | -- | 2.31 |
| 82 | E204838 | 0.03 | -- | 1.91 |
| 83 | E204839 | 0.47 | -- | 1.35 |
| 84 | E204840 | < 0.01 | -- | 0.96 |
| 85 | E204841 | 0.33 | -- | 1.54 |
| 86 | E204842 | 0.64 | -- | 1.54 |
| 87 | E204843 | 0.68 | -- | 0.96 |
| 88 | E204844 | 0.01 | -- | 2.09 |
| 89 | E204845 | 0.02 | -- | 2.30 |
| 90 | E204846 | 0.11 | -- | 1.08 |
| 91 | E204847 | < 0.01 | -- | 1.64 |
| 92 | E204848 | 0.02 | -- | 2.23 |
| 93 | E204849 | 0.05 | -- | 1.08 |
| 94 | E204850 | 0.34 | -- | --- |
| 95 | E204851 | < 0.01 | -- | 3.12 |
| 96 | E204852 | 0.02 | -- | 2.96 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0240**
30-Mar-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.65 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.87 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.30 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| E204771 Orig | < 0.01 | |
| E204771 Rép Dup | < 0.01 | |
| E204771 Dup Prép | < 0.01 | |
| E204792 Orig | 0.14 | |
| E204792 Rép Dup | 0.13 | |
| E204792 Dup Prép | 0.08 | |
| E204812 Orig | 8.49 | 7.57 |
| E204812 Rép Dup | 8.61 | 10.14 |
| E204812 Dup Prép | > 10.0 | 12.48 |
| E204827 Orig | 0.28 | |
| E204827 Rép Dup | 0.26 | |
| E204827 Dup Prép | 0.28 | |
| E204852 Orig | 0.02 | |
| E204852 Rép Dup | 0.03 | |
| E204852 Dup Prép | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0240**
30-Mar-18

## 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

## B18-0243 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-086 |
| Lot no.: | 1902 |
| Date de réception: | 28 mars 2018 |
| Date du rapport: | 03 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0243**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204853 | 0.08 | -- | 1.23 |
| 2 | E204854 | < 0.01 | -- | 2.37 |
| 3 | E204855 | 0.04 | -- | 1.35 |
| 4 | E204856 | 0.20 | -- | 1.93 |
| 5 | E204857 | < 0.01 | -- | 1.10 |
| 6 | E204858 | 0.29 | -- | 2.15 |
| 7 | E204859 | 0.23 | -- | 3.36 |
| 8 | E204860 | < 0.01 | -- | 0.96 |
| 9 | E204861 | < 0.01 | -- | 1.21 |
| 10 | E204862 | 0.04 | -- | 1.11 |
| 11 | E204863 | < 0.01 | -- | 2.94 |
| 12 | E204864 | 3.57 | -- | 1.05 |
| 13 | E204865 | < 0.01 | -- | 2.33 |
| 14 | E204866 | 0.84 | -- | 1.16 |
| 15 | E204867 | < 0.01 | -- | 2.85 |
| 16 | E204868 | < 0.01 | -- | 2.64 |
| 17 | E204869 | 1.48 | -- | 1.14 |
| 18 | E204870 | 0.32 | -- | --- |
| 19 | E204871 | 0.01 | -- | 1.34 |
| 20 | E204872 | 0.03 | -- | 1.16 |
| 21 | E204873 | < 0.01 | -- | 2.55 |
| 22 | E204874 | 0.01 | -- | 1.10 |
| 23 | E204875 | < 0.01 | -- | 2.25 |
| 24 | E204876 | 0.01 | -- | 1.04 |
| 25 | E204877 | 0.28 | -- | 1.58 |
| 26 | E204878 | < 0.01 | -- | 1.83 |
| 27 | E204879 | 0.12 | -- | 1.33 |
| 28 | E204880 | < 0.01 | -- | 0.86 |
| 29 | E204881 | 0.16 | -- | 1.64 |
| 30 | E204882 | < 0.01 | -- | 1.16 |
| 31 | E204883 | 0.06 | -- | 1.31 |
| 32 | E204884 | 0.03 | -- | 1.29 |
| 33 | E204885 | 0.04 | -- | 1.52 |

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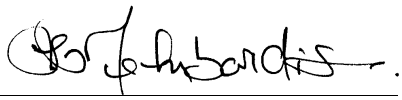
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0243**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204886 | 0.05 | -- | 1.21 |
| 35 | E204887 | 0.24 | -- | 2.26 |
| 36 | E204888 | 0.05 | -- | 1.37 |
| 37 | E204889 | 0.09 | -- | 1.57 |
| 38 | E204890 | 1.48 | -- | --- |
| 39 | E204891 | 0.14 | -- | 1.51 |
| 40 | E204892 | 0.20 | -- | 1.51 |
| 41 | E204893 | 0.05 | -- | 1.34 |
| 42 | E204894 | < 0.01 | -- | 3.01 |
| 43 | E204895 | 0.02 | -- | 2.81 |
| 44 | E204896 | 0.07 | -- | 1.19 |
| 45 | E204897 | < 0.01 | -- | 1.70 |
| 46 | E204898 | 0.18 | -- | 1.11 |
| 47 | E204899 | 0.07 | -- | 1.19 |
| 48 | E204900 | < 0.01 | -- | 1.17 |
| 49 | E204901 | 0.13 | -- | --- |
| 50 | E204902 | 0.07 | -- | 1.42 |
| 51 | E204903 | < 0.01 | -- | 1.87 |
| 52 | E204904 | 0.02 | -- | 1.17 |
| 53 | E204905 | 3.30 | -- | 1.19 |
| 54 | E204906 | < 0.01 | -- | 1.54 |
| 55 | E204907 | 0.03 | -- | 1.30 |
| 56 | E204908 | < 0.01 | -- | 2.27 |
| 57 | E204909 | 0.01 | -- | 2.30 |
| 58 | E204910 | 0.32 | -- | --- |
| 59 | E204911 | 0.18 | -- | 1.20 |
| 60 | E204912 | 0.21 | -- | 1.08 |
| 61 | E204913 | < 0.01 | -- | 1.38 |
| 62 | E204914 | < 0.01 | -- | 3.22 |
| 63 | E204915 | < 0.01 | -- | 1.95 |
| 64 | E204916 | 0.09 | -- | 1.37 |
| 65 | E204917 | 0.05 | -- | 1.20 |
| 66 | E204918 | 0.14 | -- | 1.13 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0243**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204919 | 0.37 | -- | 1.17 |
| 68 | E204920 | < 0.01 | -- | 0.83 |
| 69 | E204921 | 0.20 | -- | 2.47 |
| 70 | E204922 | 0.39 | -- | 1.81 |
| 71 | E204923 | 0.11 | -- | 1.42 |
| 72 | E204924 | 0.01 | -- | 1.07 |
| 73 | E204925 | 0.01 | -- | 2.14 |
| 74 | E204926 | < 0.01 | -- | 2.24 |
| 75 | E204927 | < 0.01 | -- | 2.79 |
| 76 | E204928 | 0.01 | -- | 2.20 |
| 77 | E204929 | 0.11 | -- | 1.28 |
| 78 | E204930 | 1.35 | -- | --- |
| 79 | E204931 | 0.42 | -- | 1.15 |
| 80 | E204932 | 0.16 | -- | 1.61 |
| 81 | E204933 | 0.18 | -- | 1.56 |
| 82 | E204934 | 0.96 | -- | 1.11 |
| 83 | E204935 | 0.94 | -- | --- |
| 84 | E204936 | 0.02 | -- | 1.85 |
| 85 | E204937 | 0.02 | -- | 1.12 |
| 86 | E204938 | 0.02 | -- | 3.36 |
| 87 | E204939 | 0.01 | -- | 2.33 |
| 88 | E204940 | < 0.01 | -- | 0.90 |
| 89 | E204941 | 0.37 | -- | 1.16 |
| 90 | E204942 | 5.29 | 5.77 | 1.58 |
| 91 | E204943 | 0.02 | -- | 1.16 |
| 92 | E204944 | 0.02 | -- | 3.04 |
| 93 | E204945 | < 0.01 | -- | 3.34 |
| 94 | E204946 | 0.45 | -- | 2.72 |
| 95 | E204947 | 0.09 | -- | 1.21 |
| 96 | E204948 | 0.47 | -- | 1.26 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0243**
03-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.76 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| E204857 Orig | < 0.01 | |
| E204857 Rép Dup | < 0.01 | |
| E204857 Dup Prép | < 0.01 | |
| E204889 Orig | 0.09 | |
| E204889 Rép Dup | 0.12 | |
| E204889 Dup Prép | 0.10 | |
| E204903 Orig | < 0.01 | |
| E204903 Rép Dup | < 0.01 | |
| E204903 Dup Prép | < 0.01 | |
| E204926 Orig | < 0.01 | |
| E204926 Rép Dup | < 0.01 | |
| E204926 Dup Prép | < 0.01 | |
| E204942 Orig | | 5.77 |
| E204942 Rép Dup | | 5.96 |
| E204946 Orig | 0.45 | |
| E204946 Rép Dup | 0.52 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0243**
03-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204946 Dup Prép | 0.47 | |

## 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

## B18-0244 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-086 |
| Lot no.: | 1904 |
| Date de réception: | 28 mars 2018 |
| Date du rapport: | 03 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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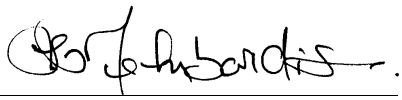
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0244**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I195412 | < 0.01 | 1.26 |
| 2 | I195413 | < 0.01 | 2.11 |
| 3 | I195414 | < 0.01 | 2.12 |
| 4 | I195415 | < 0.01 | 1.89 |
| 5 | I195416 | < 0.01 | 1.02 |
| 6 | I195417 | < 0.01 | 2.13 |
| 7 | I195418 | < 0.01 | 1.61 |
| 8 | I195419 | < 0.01 | 1.08 |
| 9 | I195420 | < 0.01 | 0.92 |
| 10 | I195421 | < 0.01 | 2.29 |
| 11 | I195422 | < 0.01 | 2.20 |
| 12 | I195423 | < 0.01 | 1.09 |
| 13 | I195424 | < 0.01 | 1.75 |
| 14 | I195425 | < 0.01 | --- |
| 15 | I195426 | < 0.01 | 1.57 |
| 16 | I195427 | < 0.01 | 2.11 |
| 17 | I195428 | < 0.01 | 1.92 |
| 18 | I195429 | < 0.01 | 1.10 |
| 19 | I195430 | 0.33 | --- |
| 20 | I195431 | < 0.01 | 2.31 |
| 21 | I195432 | < 0.01 | 2.21 |
| 22 | I195433 | < 0.01 | 2.30 |
| 23 | I195434 | < 0.01 | 1.15 |
| 24 | I195435 | < 0.01 | 2.18 |
| 25 | I195436 | < 0.01 | 2.42 |
| 26 | I195437 | < 0.01 | 1.09 |
| 27 | I195438 | < 0.01 | 1.80 |
| 28 | I195439 | < 0.01 | 1.11 |
| 29 | I195440 | < 0.01 | 0.82 |
| 30 | I195441 | < 0.01 | 2.29 |
| 31 | I195442 | < 0.01 | 2.50 |
| 32 | I195443 | < 0.01 | 1.08 |
| 33 | I195444 | < 0.01 | 1.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0244**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I195445 | < 0.01 | 2.20 |
| 35 | I195446 | < 0.01 | 1.15 |
| 36 | I195447 | 0.02 | 1.17 |
| 37 | I195448 | < 0.01 | 2.41 |
| 38 | I195449 | < 0.01 | 2.22 |
| 39 | I195450 | 1.50 | --- |
| 40 | I195451 | < 0.01 | 1.26 |
| 41 | I195452 | < 0.01 | 2.06 |
| 42 | I195453 | < 0.01 | 2.21 |
| 43 | I195454 | < 0.01 | 1.80 |
| 44 | I195455 | < 0.01 | 1.18 |
| 45 | I195456 | < 0.01 | 0.99 |
| 46 | I195457 | < 0.01 | 1.49 |
| 47 | I195458 | < 0.01 | 0.88 |
| 48 | I195459 | < 0.01 | 2.32 |
| 49 | I195460 | < 0.01 | 0.82 |
| 50 | I195461 | < 0.01 | 1.72 |
| 51 | I195462 | < 0.01 | 1.15 |
| 52 | I195463 | < 0.01 | 1.14 |
| 53 | I195464 | < 0.01 | 1.71 |
| 54 | I195465 | 0.01 | 2.21 |
| 55 | I195466 | < 0.01 | 1.16 |
| 56 | I195467 | 0.02 | 1.67 |
| 57 | I195468 | 0.03 | 1.19 |
| 58 | I195469 | 0.02 | 1.28 |
| 59 | I195470 | 0.35 | --- |
| 60 | I195471 | 0.02 | 2.07 |
| 61 | I195472 | < 0.01 | 2.28 |
| 62 | I195473 | < 0.01 | 1.07 |
| 63 | I195474 | < 0.01 | 1.26 |
| 64 | I195475 | < 0.01 | 2.36 |
| 65 | I195476 | 0.02 | --- |
| 66 | I195477 | < 0.01 | 1.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0244**
03-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I195478 | < 0.01 | 1.89 |
| 68 | I195479 | < 0.01 | 1.10 |
| 69 | I195480 | < 0.01 | 0.76 |
| 70 | I195481 | < 0.01 | 1.72 |
| 71 | I195482 | < 0.01 | 1.07 |
| 72 | I195483 | < 0.01 | 1.25 |
| 73 | I195484 | < 0.01 | 1.12 |
| 74 | I195485 | < 0.01 | 2.16 |
| 75 | I195486 | < 0.01 | 2.06 |
| 76 | I195487 | < 0.01 | 1.11 |
| 77 | I195488 | < 0.01 | 1.07 |
| 78 | I195489 | < 0.01 | 1.20 |
| 79 | I195490 | 3.49 | --- |
| 80 | I195491 | 0.02 | 1.74 |
| 81 | I195492 | 0.01 | 1.36 |
| 82 | I195493 | < 0.01 | 1.09 |
| 83 | I195494 | < 0.01 | 2.29 |
| 84 | I195495 | 0.20 | 1.87 |
| 85 | I195496 | < 0.01 | 1.56 |
| 86 | I195497 | < 0.01 | 1.40 |
| 87 | I195498 | < 0.01 | 2.26 |
| 88 | I195499 | < 0.01 | 2.38 |
| 89 | I195500 | < 0.01 | 0.94 |
| 90 | I190427 | < 0.01 | 2.25 |
| 91 | I187554 | < 0.01 | 2.30 |
| 92 | I187555 | < 0.01 | 1.64 |
| 93 | I187556 | < 0.01 | 1.23 |
| 94 | I187557 | < 0.01 | 1.32 |
| 95 | I187558 | 0.01 | 1.58 |
| 96 | I187559 | 0.02 | 2.09 |
| 97 | I187560 | < 0.01 | 0.50 |

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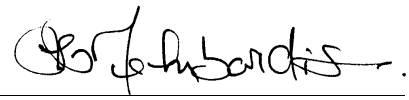
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0244**
03-Apr-18

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| I195417 Orig | < 0.01 |
| I195417 Rép Dup | < 0.01 |
| I195417 Dup Prép | < 0.01 |
| I195447 Orig | 0.02 |
| I195447 Rép Dup | < 0.01 |
| I195447 Dup Prép | < 0.01 |
| I195465 Orig | 0.01 |
| I195465 Rép Dup | < 0.01 |
| I195465 Dup Prép | 0.01 |
| I195481 Orig | < 0.01 |
| I195481 Rép Dup | < 0.01 |
| I195481 Dup Prép | < 0.01 |
| I195498 Orig | < 0.01 |
| I195498 Rép Dup | < 0.01 |
| I195498 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0244**
03-Apr-18

## 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

## B18-0245 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-086 |
| Lot no.: | 1905 |
| Date de réception: | 28 mars 2018 |
| Date du rapport: | 04 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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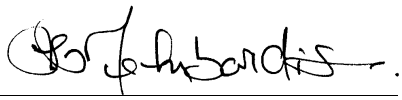
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0245**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I187561 | < 0.01 | 2.19 |
| 2 | I187562 | < 0.01 | 1.19 |
| 3 | I187563 | < 0.01 | 1.14 |
| 4 | I187564 | 0.01 | 1.38 |
| 5 | I187565 | 0.31 | 2.17 |
| 6 | I187566 | 0.01 | 2.08 |
| 7 | I187567 | < 0.01 | 1.11 |
| 8 | I187568 | 0.01 | 1.86 |
| 9 | I187569 | < 0.01 | 2.14 |
| 10 | I187570 | 3.32 | --- |
| 11 | I187571 | < 0.01 | 2.28 |
| 12 | I187572 | < 0.01 | 1.08 |
| 13 | I187573 | < 0.01 | 1.90 |
| 14 | I187574 | < 0.01 | 1.10 |
| 15 | I187575 | < 0.01 | 2.21 |
| 16 | I187576 | < 0.01 | --- |
| 17 | I187577 | 0.12 | 2.03 |
| 18 | I187578 | 0.05 | 1.58 |
| 19 | I187579 | 0.05 | 1.75 |
| 20 | I187580 | < 0.01 | 0.75 |
| 21 | I187581 | 0.08 | 1.08 |
| 22 | I187582 | 0.09 | 1.10 |
| 23 | I187583 | 0.04 | 1.99 |
| 24 | I187584 | 0.04 | 1.16 |
| 25 | I187585 | < 0.01 | 1.08 |
| 26 | I187586 | 0.02 | 1.14 |
| 27 | I187587 | < 0.01 | 2.06 |
| 28 | I187588 | < 0.01 | 1.99 |
| 29 | I187589 | < 0.01 | 2.35 |
| 30 | I187590 | 3.64 | --- |
| 31 | I187591 | < 0.01 | 1.22 |
| 32 | I187592 | < 0.01 | 1.46 |
| 33 | I187593 | < 0.01 | 1.28 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0245**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I187594 | < 0.01 | 2.41 |
| 35 | I187595 | < 0.01 | 2.46 |
| 36 | I187596 | 0.01 | 1.09 |
| 37 | I187597 | 0.23 | 1.54 |
| 38 | I187598 | 0.11 | 2.01 |
| 39 | I187599 | 0.04 | 2.01 |
| 40 | I187600 | < 0.01 | 0.89 |
| 41 | I187601 | < 0.01 | 1.02 |
| 42 | I187602 | < 0.01 | 1.00 |
| 43 | I187603 | < 0.01 | 1.94 |
| 44 | I187604 | < 0.01 | 1.91 |
| 45 | I187605 | < 0.01 | 2.25 |
| 46 | I187606 | < 0.01 | 2.14 |
| 47 | I187607 | 0.01 | 1.04 |
| 48 | I187608 | 0.02 | 1.15 |
| 49 | I187609 | 0.04 | 2.26 |
| 50 | I187610 | 6.34 | --- |
| 51 | I187611 | 0.04 | 1.51 |
| 52 | I187612 | 0.02 | 2.18 |
| 53 | I187613 | 0.44 | 1.12 |
| 54 | I187614 | 0.10 | 1.88 |
| 55 | I187615 | 0.01 | 1.18 |
| 56 | I187616 | 0.02 | 2.44 |
| 57 | I187617 | 0.01 | 2.31 |
| 58 | I187618 | < 0.01 | 2.41 |
| 59 | I187619 | < 0.01 | 2.62 |
| 60 | I187620 | < 0.01 | 0.79 |
| 61 | I187621 | < 0.01 | 2.55 |
| 62 | I187622 | 0.01 | 1.22 |
| 63 | I187623 | 0.01 | 2.30 |
| 64 | I187624 | 0.01 | 1.88 |
| 65 | I187625 | 0.02 | --- |
| 66 | I187626 | < 0.01 | 1.71 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0245**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I187627 | < 0.01 | 1.20 |
| 68 | I187628 | < 0.01 | 2.44 |
| 69 | I187629 | < 0.01 | 1.18 |
| 70 | I187630 | 0.34 | --- |
| 71 | I187631 | < 0.01 | 1.48 |
| 72 | I187632 | < 0.01 | 2.35 |
| 73 | I187633 | < 0.01 | 1.21 |
| 74 | I187634 | < 0.01 | 2.29 |
| 75 | I187635 | < 0.01 | 2.43 |
| 76 | I187636 | < 0.01 | 2.35 |
| 77 | I187637 | < 0.01 | 2.19 |
| 78 | I187638 | < 0.01 | 2.31 |
| 79 | I187639 | < 0.01 | 2.37 |
| 80 | I187640 | < 0.01 | 0.84 |
| 81 | I187641 | < 0.01 | 2.34 |
| 82 | I187642 | < 0.01 | 1.16 |
| 83 | I187643 | 0.01 | 1.68 |
| 84 | I187644 | < 0.01 | 1.15 |
| 85 | I187645 | < 0.01 | 1.41 |
| 86 | I187646 | < 0.01 | 1.14 |
| 87 | I187647 | < 0.01 | 2.35 |
| 88 | I187648 | < 0.01 | 2.39 |
| 89 | I187649 | < 0.01 | 2.40 |
| 90 | I187650 | 0.32 | --- |
| 91 | I187651 | < 0.01 | 1.13 |
| 92 | I187652 | < 0.01 | 1.13 |
| 93 | I187653 | < 0.01 | 1.71 |
| 94 | I187654 | < 0.01 | 1.13 |
| 95 | I187655 | < 0.01 | 1.76 |
| 96 | I187656 | < 0.01 | 1.21 |
| 97 | I187657 | < 0.01 | 2.44 |

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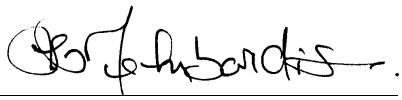
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0245**
04-Apr-18

## 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 |
| OxL118 Meas | 5.89 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| I187567 Orig | < 0.01 |
| I187567 Rép Dup | 0.01 |
| I187567 Dup Prép | < 0.01 |
| I187589 Orig | < 0.01 |
| I187589 Rép Dup | < 0.01 |
| I187589 Dup Prép | < 0.01 |
| I187609 Orig | 0.04 |
| I187609 Rép Dup | 0.05 |
| I187609 Dup Prép | 0.04 |
| I187636 Orig | < 0.01 |
| I187636 Rép Dup | < 0.01 |
| I187636 Dup Prép | < 0.01 |
| I187656 Orig | < 0.01 |
| I187656 Rép Dup | < 0.01 |
| I187656 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0245**
04-Apr-18

## 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

## B18-0246 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-087 |
| Lot no.: | 1906 |
| Date de réception: | 29 mars 2018 |
| Date du rapport: | 04 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0246**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I187658 | < 0.01 | 2.04 |
| 2 | I187659 | < 0.01 | 1.24 |
| 3 | I187660 | < 0.01 | 0.89 |
| 4 | I187661 | < 0.01 | 0.98 |
| 5 | I187662 | < 0.01 | 1.16 |
| 6 | I187663 | < 0.01 | 2.19 |
| 7 | I187664 | < 0.01 | 2.40 |
| 8 | I187665 | < 0.01 | 1.65 |
| 9 | I187666 | < 0.01 | 1.17 |
| 10 | I187667 | 0.02 | 2.29 |
| 11 | I187668 | < 0.01 | 2.19 |
| 12 | I187669 | < 0.01 | 0.98 |
| 13 | I187670 | 0.33 | --- |
| 14 | I187671 | < 0.01 | 2.30 |
| 15 | I187672 | < 0.01 | 2.51 |
| 16 | I187673 | < 0.01 | 2.42 |
| 17 | I187674 | < 0.01 | 2.19 |
| 18 | I187675 | 0.02 | --- |
| 19 | I187676 | < 0.01 | 1.15 |
| 20 | I187677 | < 0.01 | 2.37 |
| 21 | I187678 | < 0.01 | 2.23 |
| 22 | I187679 | < 0.01 | 2.14 |
| 23 | I187680 | < 0.01 | 0.74 |
| 24 | I187681 | < 0.01 | 2.31 |
| 25 | I187682 | < 0.01 | 2.33 |
| 26 | I187683 | < 0.01 | 2.34 |
| 27 | I187684 | < 0.01 | 2.23 |
| 28 | I187685 | < 0.01 | 1.68 |
| 29 | I187686 | < 0.01 | 0.88 |
| 30 | I187687 | < 0.01 | 2.53 |
| 31 | I187688 | < 0.01 | 2.53 |
| 32 | I187689 | < 0.01 | 1.27 |
| 33 | I187690 | 1.56 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0246**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I187691 | < 0.01 | 2.13 |
| 35 | I187692 | < 0.01 | 1.12 |
| 36 | I187693 | < 0.01 | 2.25 |
| 37 | I187694 | < 0.01 | 2.24 |
| 38 | I187695 | < 0.01 | 1.19 |
| 39 | I187696 | < 0.01 | 1.18 |
| 40 | I187697 | < 0.01 | 2.33 |
| 41 | I187698 | < 0.01 | 2.35 |
| 42 | I187699 | < 0.01 | 1.37 |
| 43 | I187700 | < 0.01 | 0.97 |
| 44 | I187701 | 0.01 | 2.38 |
| 45 | I187702 | < 0.01 | 2.38 |
| 46 | I187703 | < 0.01 | 1.16 |
| 47 | I187704 | < 0.01 | 2.47 |
| 48 | I187705 | < 0.01 | 2.42 |
| 49 | I187706 | 0.02 | 1.22 |
| 50 | I187707 | < 0.01 | 1.61 |
| 51 | I187708 | < 0.01 | 2.09 |
| 52 | I187709 | < 0.01 | 1.21 |
| 53 | I187710 | 0.34 | --- |
| 54 | I187711 | < 0.01 | 2.16 |
| 55 | I187712 | 0.02 | 2.34 |
| 56 | I187713 | 0.02 | 1.19 |
| 57 | I187714 | 0.01 | 1.38 |
| 58 | I187715 | 0.01 | 1.08 |
| 59 | I187716 | 0.02 | 2.07 |
| 60 | I187717 | < 0.01 | 1.54 |
| 61 | I187718 | < 0.01 | 1.65 |
| 62 | I187719 | 0.01 | 2.23 |
| 63 | I187720 | < 0.01 | 0.87 |
| 64 | I187721 | 0.02 | 1.12 |
| 65 | I187722 | 0.02 | 2.07 |
| 66 | I187723 | 0.08 | 2.26 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0246**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I187724 | 0.02 | 2.30 |
| 68 | I187725 | 0.02 | --- |
| 69 | I187726 | 0.07 | 1.26 |
| 70 | I187727 | < 0.01 | 2.22 |
| 71 | I187728 | < 0.01 | 1.17 |
| 72 | I187729 | < 0.01 | 2.30 |
| 73 | I187730 | 1.50 | --- |
| 74 | I187731 | < 0.01 | 2.23 |
| 75 | I187732 | < 0.01 | 1.17 |
| 76 | I187733 | 0.01 | 1.88 |
| 77 | I187734 | < 0.01 | 1.20 |
| 78 | I187735 | < 0.01 | 1.98 |
| 79 | I187736 | < 0.01 | 2.41 |
| 80 | I187737 | < 0.01 | 1.30 |
| 81 | I187738 | 0.01 | 2.12 |
| 82 | I187739 | 0.02 | 2.26 |
| 83 | I187740 | < 0.01 | 0.81 |
| 84 | I187741 | 0.01 | 1.07 |
| 85 | I187742 | < 0.01 | 1.27 |
| 86 | I187743 | < 0.01 | 1.05 |
| 87 | I187744 | < 0.01 | 1.94 |
| 88 | I187745 | 0.02 | 1.18 |
| 89 | I187746 | < 0.01 | 2.26 |
| 90 | I187747 | 0.02 | 2.33 |
| 91 | I187748 | 0.02 | 1.12 |
| 92 | I187749 | 0.20 | 1.62 |
| 93 | I187750 | 3.51 | --- |
| 94 | I187751 | 0.45 | 1.22 |
| 95 | I187752 | 0.07 | 1.28 |
| 96 | I187753 | 0.03 | 2.11 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0246**
04-Apr-18

## 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 |
| OxL118 Meas | 5.77 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.88 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.95 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I187668 Orig | < 0.01 |
| I187668 Rép Dup | < 0.01 |
| I187668 Dup Prép | < 0.01 |
| I187686 Orig | < 0.01 |
| I187686 Rép Dup | < 0.01 |
| I187686 Dup Prép | < 0.01 |
| I187714 Orig | 0.01 |
| I187714 Rép Dup | 0.01 |
| I187714 Dup Prép | 0.01 |
| I187731 Orig | < 0.01 |
| I187731 Rép Dup | < 0.01 |
| I187731 Dup Prép | < 0.01 |
| I187743 Orig | < 0.01 |
| I187743 Rép Dup | < 0.01 |
| I187743 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0246**
04-Apr-18

## 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

## B18-0248 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 105 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-089 |
| Lot no.: | 1910 |
| Date de réception: | 30 mars 2018 |
| Date du rapport: | 04 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I187754 | 0.02 | 1.17 |
| 2 | I187755 | 0.01 | 2.29 |
| 3 | I187756 | 0.01 | 2.42 |
| 4 | I187757 | 0.01 | 1.19 |
| 5 | I187758 | 0.05 | 1.84 |
| 6 | I187759 | < 0.01 | 2.37 |
| 7 | I187760 | < 0.01 | 0.90 |
| 8 | I187761 | 0.22 | 1.04 |
| 9 | I187762 | 0.04 | 2.27 |
| 10 | I187763 | 0.02 | 1.85 |
| 11 | I187764 | 0.02 | 1.11 |
| 12 | I187765 | 0.08 | 1.60 |
| 13 | I187766 | 0.01 | 1.12 |
| 14 | I187767 | < 0.01 | 2.29 |
| 15 | I187768 | < 0.01 | 2.01 |
| 16 | I187769 | < 0.01 | 2.14 |
| 17 | I187770 | 3.51 | --- |
| 18 | I187771 | 0.01 | 1.09 |
| 19 | I187772 | < 0.01 | 1.27 |
| 20 | I187773 | < 0.01 | 2.13 |
| 21 | I187774 | < 0.01 | 1.79 |
| 22 | I187775 | < 0.01 | --- |
| 23 | I187776 | < 0.01 | 0.91 |
| 24 | I187777 | < 0.01 | 1.04 |
| 25 | I187778 | < 0.01 | 1.00 |
| 26 | I187779 | 0.09 | 1.60 |
| 27 | I187780 | < 0.01 | 0.76 |
| 28 | I187781 | 0.02 | 1.11 |
| 29 | I187782 | 0.01 | 1.01 |
| 30 | I187783 | 0.02 | 1.13 |
| 31 | I187784 | < 0.01 | 2.13 |
| 32 | I187785 | 0.01 | 2.42 |
| 33 | I187786 | 0.01 | 2.67 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I187787 | 0.02 | 2.21 |
| 35 | I187788 | 0.23 | 1.31 |
| 36 | I187789 | 0.09 | 2.23 |
| 37 | I187790 | 0.33 | --- |
| 38 | I187791 | 0.03 | 2.28 |
| 39 | I187792 | < 0.01 | 1.40 |
| 40 | I187793 | < 0.01 | 1.14 |
| 41 | I187794 | < 0.01 | 2.18 |
| 42 | I187795 | < 0.01 | 1.16 |
| 43 | I187796 | < 0.01 | 1.18 |
| 44 | I187797 | 0.01 | 0.95 |
| 45 | I187798 | < 0.01 | 1.42 |
| 46 | I187799 | < 0.01 | 2.58 |
| 47 | I187800 | < 0.01 | 0.79 |
| 48 | I187801 | < 0.01 | 1.01 |
| 49 | I187802 | < 0.01 | 1.86 |
| 50 | I187803 | 0.01 | 2.53 |
| 51 | I187804 | < 0.01 | 1.29 |
| 52 | I187805 | < 0.01 | 1.70 |
| 53 | I187806 | < 0.01 | 1.25 |
| 54 | I187807 | < 0.01 | 2.92 |
| 55 | I187808 | 0.01 | 1.15 |
| 56 | I187809 | < 0.01 | 2.37 |
| 57 | I187810 | 1.62 | --- |
| 58 | I187811 | < 0.01 | 1.23 |
| 59 | I187812 | < 0.01 | 2.37 |
| 60 | I187813 | 0.06 | 2.43 |
| 61 | I187814 | 0.01 | 1.22 |
| 62 | I187815 | 0.01 | 2.33 |
| 63 | I187816 | < 0.01 | 1.66 |
| 64 | I187817 | < 0.01 | 2.47 |
| 65 | I187818 | < 0.01 | 1.14 |
| 66 | I187819 | < 0.01 | 1.93 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I187820 | < 0.01 | 0.82 |
| 68 | I187821 | < 0.01 | 1.22 |
| 69 | I187822 | < 0.01 | 2.25 |
| 70 | I187823 | < 0.01 | 1.28 |
| 71 | I187824 | < 0.01 | 2.50 |
| 72 | I187825 | < 0.01 | --- |
| 73 | I187826 | < 0.01 | 1.08 |
| 74 | I187827 | < 0.01 | 1.12 |
| 75 | I187828 | 0.03 | 1.57 |
| 76 | I187829 | < 0.01 | 1.31 |
| 77 | I187830 | 1.58 | --- |
| 78 | I187831 | < 0.01 | 2.08 |
| 79 | I187832 | < 0.01 | 1.90 |
| 80 | I187833 | < 0.01 | 2.39 |
| 81 | I187834 | < 0.01 | 1.08 |
| 82 | I187835 | < 0.01 | 2.40 |
| 83 | I187836 | < 0.01 | 1.20 |
| 84 | I187837 | < 0.01 | 2.15 |
| 85 | I187838 | 0.02 | 2.26 |
| 86 | I187839 | < 0.01 | 2.35 |
| 87 | I187840 | < 0.01 | 0.71 |
| 88 | I187841 | 0.01 | 1.32 |
| 89 | I187842 | 0.02 | 1.24 |
| 90 | I187843 | 0.01 | 2.11 |
| 91 | I187844 | < 0.01 | 1.37 |
| 92 | I187845 | < 0.01 | 1.09 |
| 93 | I187846 | < 0.01 | 2.32 |
| 94 | I187871 | 0.02 | 2.63 |
| 95 | I187872 | 0.02 | 2.00 |
| 96 | I187873 | 0.03 | 1.47 |
| 97 | I187874 | 0.02 | 2.35 |
| 98 | I187875 | 0.03 | --- |
| 99 | I187876 | 0.02 | 2.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | I187877 | | 0.02 | 2.32 |
| 101 | I187878 | | 0.03 | 2.46 |
| 102 | I187879 | | 0.02 | 2.46 |
| 103 | I187880 | | < 0.01 | 0.81 |
| 104 | I187881 | | 0.02 | 2.02 |
| 105 | I187882 | | 0.04 | 1.90 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## 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 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.85 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| I187763 Orig | 0.02 |
| I187763 Rép Dup | 0.02 |
| I187763 Dup Prép | 0.02 |
| I187792 Orig | < 0.01 |
| I187792 Rép Dup | 0.01 |
| I187792 Dup Prép | 0.01 |
| I187803 Orig | 0.01 |
| I187803 Rép Dup | < 0.01 |
| I187803 Dup Prép | < 0.01 |
| I187817 Orig | < 0.01 |
| I187817 Rép Dup | 0.02 |
| I187817 Dup Prép | < 0.01 |
| I187871 Orig | 0.02 |
| I187871 Rép Dup | 0.02 |
| I187871 Dup Prép | 0.02 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0248**
04-Apr-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| I187881 Orig | 0.02 |
| I187881 Rép Dup | 0.01 |
| I187881 Dup Prép | 0.03 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0249 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-089 |
| Lot no.: | 1911 |
| Date de réception: | 30 mars 2018 |
| Date du rapport: | 05 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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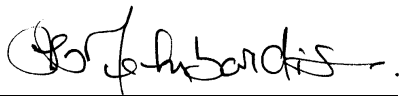
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0249**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E206601 | 0.01 | 2.17 |
| 2 | E206602 | < 0.01 | 1.90 |
| 3 | E206603 | 0.01 | 3.26 |
| 4 | E206604 | < 0.01 | 2.17 |
| 5 | E206605 | < 0.01 | 1.75 |
| 6 | E206606 | < 0.01 | 1.54 |
| 7 | E206607 | < 0.01 | 1.70 |
| 8 | E206608 | 0.02 | 3.65 |
| 9 | E206609 | 0.01 | 2.35 |
| 10 | E206610 | < 0.01 | 0.74 |
| 11 | E206611 | < 0.01 | 2.38 |
| 12 | E206612 | < 0.01 | 2.28 |
| 13 | E206613 | < 0.01 | 2.22 |
| 14 | E206614 | < 0.01 | 2.47 |
| 15 | E206615 | < 0.01 | 2.30 |
| 16 | E206616 | < 0.01 | 2.28 |
| 17 | E206617 | < 0.01 | 2.08 |
| 18 | E206618 | < 0.01 | 2.44 |
| 19 | E206619 | 0.01 | 2.22 |
| 20 | E206620 | 0.34 | --- |
| 21 | E206621 | < 0.01 | 3.68 |
| 22 | E206622 | < 0.01 | 3.60 |
| 23 | E206623 | < 0.01 | 3.56 |
| 24 | E206624 | < 0.01 | 3.26 |
| 25 | E206625 | < 0.01 | --- |
| 26 | E206626 | < 0.01 | 2.51 |
| 27 | E206627 | < 0.01 | 2.35 |
| 28 | E206628 | 0.01 | 2.36 |
| 29 | E206629 | 0.01 | 2.37 |
| 30 | E206630 | < 0.01 | 0.64 |
| 31 | E206631 | < 0.01 | 2.41 |
| 32 | E206632 | < 0.01 | 3.53 |
| 33 | E206633 | < 0.01 | 3.47 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0249**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E206634 | < 0.01 | 2.28 |
| 35 | E206635 | < 0.01 | 1.42 |
| 36 | E206636 | 0.02 | 1.89 |
| 37 | E206637 | < 0.01 | 1.48 |
| 38 | E206638 | < 0.01 | 2.32 |
| 39 | E206639 | < 0.01 | 2.61 |
| 40 | E206640 | 0.31 | --- |
| 41 | E206641 | < 0.01 | 1.89 |
| 42 | E206642 | < 0.01 | 1.47 |
| 43 | E206643 | < 0.01 | 2.02 |
| 44 | E206644 | < 0.01 | 2.45 |
| 45 | E206645 | 0.01 | 3.56 |
| 46 | E206646 | < 0.01 | 3.62 |
| 47 | E206647 | < 0.01 | 1.52 |
| 48 | E206648 | < 0.01 | 1.74 |
| 49 | E206649 | < 0.01 | 2.39 |
| 50 | E206650 | < 0.01 | 0.87 |
| 51 | E206651 | < 0.01 | 2.37 |
| 52 | E206652 | < 0.01 | 3.69 |
| 53 | E206653 | < 0.01 | 2.87 |
| 54 | E206654 | < 0.01 | 1.60 |
| 55 | E206655 | < 0.01 | 1.55 |
| 56 | E206656 | < 0.01 | 1.85 |
| 57 | E206657 | < 0.01 | 3.93 |
| 58 | E206658 | < 0.01 | 3.70 |
| 59 | E206659 | < 0.01 | 1.22 |
| 60 | E206660 | < 0.01 | 2.29 |
| 61 | E206661 | 1.57 | --- |
| 62 | E206662 | < 0.01 | 2.55 |
| 63 | E206663 | < 0.01 | 1.85 |
| 64 | E206664 | < 0.01 | 2.40 |
| 65 | E206665 | < 0.01 | 2.42 |
| 66 | E206666 | < 0.01 | 3.67 |

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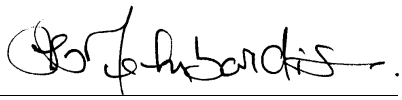
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0249**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E206667 | < 0.01 | 3.87 |
| 68 | E206668 | < 0.01 | 3.91 |
| 69 | E206669 | < 0.01 | 2.55 |
| 70 | E206670 | < 0.01 | 0.76 |
| 71 | E206671 | < 0.01 | 2.56 |
| 72 | E206672 | 0.01 | 2.57 |
| 73 | E206673 | < 0.01 | 2.24 |
| 74 | E206674 | < 0.01 | 1.64 |
| 75 | E206675 | < 0.01 | --- |
| 76 | E206676 | 0.01 | 1.44 |
| 77 | E206677 | < 0.01 | 2.19 |
| 78 | E206678 | 0.01 | 2.30 |
| 79 | E206679 | < 0.01 | 3.03 |
| 80 | E206680 | 0.34 | --- |
| 81 | E206681 | < 0.01 | 3.37 |
| 82 | E206682 | < 0.01 | 3.49 |
| 83 | E206683 | < 0.01 | 3.32 |
| 84 | E206684 | < 0.01 | 2.99 |
| 85 | E206685 | 0.01 | 2.72 |
| 86 | E206686 | < 0.01 | 1.50 |
| 87 | E206687 | 0.03 | 2.25 |
| 88 | E206688 | 0.02 | 2.62 |
| 89 | E206689 | 0.02 | 2.09 |
| 90 | E206690 | < 0.01 | 0.76 |
| 91 | E206691 | < 0.01 | 3.48 |
| 92 | E206692 | < 0.01 | 3.71 |
| 93 | E206693 | < 0.01 | 3.80 |
| 94 | E206694 | 0.01 | 2.25 |
| 95 | E206695 | < 0.01 | 1.73 |
| 96 | E206696 | < 0.01 | 1.42 |
| 97 | E206697 | < 0.01 | 1.47 |



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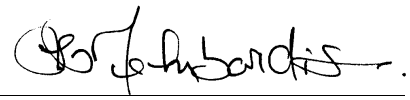
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0249**
05-Apr-18

## 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 |
| OxL118 Meas | 5.70 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| E206601 Orig | 0.01 |
| E206601 Rép Dup | 0.01 |
| E206601 Dup Prép | 0.01 |
| E206634 Orig | < 0.01 |
| E206634 Rép Dup | < 0.01 |
| E206634 Dup Prép | < 0.01 |
| E206656 Orig | < 0.01 |
| E206656 Rép Dup | < 0.01 |
| E206656 Dup Prép | < 0.01 |
| E206676 Orig | 0.01 |
| E206676 Rép Dup | 0.01 |
| E206676 Dup Prép | 0.01 |
| E206683 Orig | < 0.01 |
| E206683 Rép Dup | < 0.01 |
| E206683 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0249**
05-Apr-18

## 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

## B18-0250 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-093 |
| Lot no.: | 1915 |
| Date de réception: | 03 avril 2018 |
| Date du rapport: | 05 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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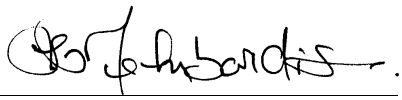
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0250**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I187979 | < 0.01 | 2.58 |
| 2 | I187980 | < 0.01 | 0.52 |
| 3 | I187981 | < 0.01 | 1.16 |
| 4 | I187982 | < 0.01 | 2.38 |
| 5 | I187983 | < 0.01 | 2.47 |
| 6 | I187984 | < 0.01 | 1.05 |
| 7 | I187985 | 0.03 | 1.61 |
| 8 | I187986 | 0.04 | 2.46 |
| 9 | I187987 | 0.02 | 2.41 |
| 10 | I187988 | 0.03 | 1.73 |
| 11 | I187989 | 0.16 | 2.37 |
| 12 | I187990 | 3.53 | --- |
| 13 | I187991 | 0.03 | 1.04 |
| 14 | I187992 | < 0.01 | 1.13 |
| 15 | I187993 | < 0.01 | 2.30 |
| 16 | I187994 | < 0.01 | 2.16 |
| 17 | I187995 | < 0.01 | 2.37 |
| 18 | I187996 | < 0.01 | 1.19 |
| 19 | I187997 | < 0.01 | 2.38 |
| 20 | I187998 | < 0.01 | 1.08 |
| 21 | I187999 | 0.01 | 2.36 |
| 22 | I188000 | < 0.01 | 0.60 |
| 23 | I187847 | 0.01 | 2.45 |
| 24 | I187848 | 0.04 | 2.56 |
| 25 | I187849 | < 0.01 | 1.06 |
| 26 | I187850 | 3.48 | --- |
| 27 | E208001 | 0.01 | 1.85 |
| 28 | E208002 | < 0.01 | 1.64 |
| 29 | E208003 | < 0.01 | 1.12 |
| 30 | E208004 | < 0.01 | 2.33 |
| 31 | E208005 | < 0.01 | 2.32 |
| 32 | E208006 | < 0.01 | 2.45 |
| 33 | E208007 | < 0.01 | 2.38 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0250**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208008 | < 0.01 | 1.23 |
| 35 | E208009 | < 0.01 | 2.25 |
| 36 | E208010 | 0.35 | --- |
| 37 | E208011 | < 0.01 | 2.22 |
| 38 | E208012 | < 0.01 | 1.10 |
| 39 | E208013 | < 0.01 | 1.96 |
| 40 | E208014 | < 0.01 | 1.16 |
| 41 | E208015 | < 0.01 | 2.44 |
| 42 | E208016 | < 0.01 | 2.20 |
| 43 | E208017 | < 0.01 | 1.26 |
| 44 | E208018 | < 0.01 | 1.27 |
| 45 | E208019 | < 0.01 | 1.13 |
| 46 | E208020 | < 0.01 | 0.84 |
| 47 | E208021 | < 0.01 | 1.04 |
| 48 | E208022 | < 0.01 | 1.10 |
| 49 | E208023 | < 0.01 | 1.11 |
| 50 | E208024 | < 0.01 | 2.34 |
| 51 | E208025 | < 0.01 | --- |
| 52 | E208026 | < 0.01 | 2.32 |
| 53 | E208027 | < 0.01 | 1.29 |
| 54 | E208028 | < 0.01 | 1.52 |
| 55 | E208029 | < 0.01 | 1.50 |
| 56 | E208030 | 0.34 | --- |
| 57 | E208031 | < 0.01 | 2.48 |
| 58 | E208032 | < 0.01 | 1.95 |
| 59 | E208033 | < 0.01 | 1.03 |
| 60 | E208034 | < 0.01 | 2.28 |
| 61 | E208035 | < 0.01 | 0.95 |
| 62 | E208036 | < 0.01 | 2.42 |
| 63 | E208037 | < 0.01 | 1.22 |
| 64 | E208038 | < 0.01 | 1.20 |
| 65 | E208039 | < 0.01 | 1.29 |
| 66 | E208040 | < 0.01 | 0.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0250**
05-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208041 | < 0.01 | 2.36 |
| 68 | E208042 | < 0.01 | 2.69 |
| 69 | E208043 | < 0.01 | 1.16 |
| 70 | E208044 | < 0.01 | 2.44 |
| 71 | E208045 | < 0.01 | 2.09 |
| 72 | E208046 | < 0.01 | 0.77 |
| 73 | E208047 | < 0.01 | 2.39 |
| 74 | E208048 | < 0.01 | 2.64 |
| 75 | E208049 | < 0.01 | 1.19 |
| 76 | E208050 | 0.34 | --- |
| 77 | E208051 | < 0.01 | 1.24 |
| 78 | E208052 | < 0.01 | 1.31 |
| 79 | E208053 | < 0.01 | 2.49 |
| 80 | E208054 | < 0.01 | 2.61 |
| 81 | E208055 | < 0.01 | 1.10 |
| 82 | E208056 | < 0.01 | 1.26 |
| 83 | E208057 | < 0.01 | 1.17 |
| 84 | E208058 | < 0.01 | 1.10 |
| 85 | E208059 | < 0.01 | 1.46 |
| 86 | E208060 | < 0.01 | 0.83 |
| 87 | E208061 | < 0.01 | 1.26 |
| 88 | E208062 | < 0.01 | 1.16 |
| 89 | E208063 | < 0.01 | 1.23 |
| 90 | E208064 | < 0.01 | 2.48 |
| 91 | E208065 | < 0.01 | 2.11 |
| 92 | E208066 | < 0.01 | 1.16 |
| 93 | E208067 | 0.01 | 2.47 |
| 94 | E208068 | 0.02 | 1.70 |
| 95 | E208069 | < 0.01 | 1.28 |
| 96 | E208070 | 6.65 | --- |
| 97 | E208071 | 0.01 | 2.37 |
| 98 | E208072 | < 0.01 | 2.82 |
| 99 | E208073 | < 0.01 | 1.32 |

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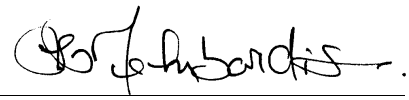
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0250**
05-Apr-18

## 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 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| I187998 Orig | < 0.01 |
| I187998 Rép Dup | < 0.01 |
| I187998 Dup Prép | < 0.01 |
| E208009 Orig | < 0.01 |
| E208009 Rép Dup | < 0.01 |
| E208009 Dup Prép | < 0.01 |
| E208022 Orig | < 0.01 |
| E208022 Rép Dup | < 0.01 |
| E208022 Dup Prép | < 0.01 |
| E208035 Orig | < 0.01 |
| E208035 Rép Dup | < 0.01 |
| E208035 Dup Prép | < 0.01 |
| E208072 Orig | < 0.01 |
| E208072 Rép Dup | < 0.01 |
| E208072 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0250**
05-Apr-18

## 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

## B18-0251 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-093 |
| Lot no.: | 1916 |
| Date de réception: | 03 avril 2018 |
| Date du rapport: | 06 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0251**
06-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | I187883 | 0.03 | -- | 1.78 |
| 2 | I187884 | < 0.01 | -- | 2.30 |
| 3 | I187885 | < 0.01 | -- | 2.30 |
| 4 | I187886 | < 0.01 | -- | 1.30 |
| 5 | I187887 | < 0.01 | -- | 1.14 |
| 6 | I187888 | < 0.01 | -- | 2.39 |
| 7 | I187889 | < 0.01 | -- | 2.34 |
| 8 | I187890 | 0.33 | -- | --- |
| 9 | I187891 | 0.01 | -- | 2.39 |
| 10 | I187892 | < 0.01 | -- | 1.06 |
| 11 | I187893 | < 0.01 | -- | 2.41 |
| 12 | I187894 | 0.01 | -- | 2.44 |
| 13 | I187895 | < 0.01 | -- | 2.04 |
| 14 | I187896 | < 0.01 | -- | 1.42 |
| 15 | I187897 | < 0.01 | -- | 1.08 |
| 16 | I187898 | 0.01 | -- | 1.49 |
| 17 | I187899 | < 0.01 | -- | 1.27 |
| 18 | I187900 | < 0.01 | -- | 0.92 |
| 19 | I187901 | < 0.01 | -- | 2.25 |
| 20 | I187902 | 0.01 | -- | 1.99 |
| 21 | I187903 | < 0.01 | -- | 2.16 |
| 22 | I187904 | < 0.01 | -- | 1.09 |
| 23 | I187905 | 6.08 | 6.24 | 2.22 |
| 24 | I187906 | 0.23 | -- | 1.49 |
| 25 | I187907 | 1.29 | -- | 1.22 |
| 26 | I187908 | 0.02 | -- | 1.09 |
| 27 | I187909 | < 0.01 | -- | 2.06 |
| 28 | I187910 | 3.36 | -- | --- |
| 29 | I187911 | 0.01 | -- | 1.84 |
| 30 | I187912 | < 0.01 | -- | 2.20 |
| 31 | I187913 | 0.01 | -- | 2.48 |
| 32 | I187914 | < 0.01 | -- | 1.21 |
| 33 | I187915 | < 0.01 | -- | 2.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0251**
06-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | I187916 | < 0.01 | -- | 1.49 |
| 35 | I187917 | < 0.01 | -- | 1.28 |
| 36 | I187918 | < 0.01 | -- | 2.34 |
| 37 | I187919 | < 0.01 | -- | 1.70 |
| 38 | I187920 | < 0.01 | -- | 0.95 |
| 39 | I187921 | < 0.01 | -- | 1.75 |
| 40 | I187922 | < 0.01 | -- | 2.45 |
| 41 | I187923 | < 0.01 | -- | 1.12 |
| 42 | I187924 | 0.01 | -- | 1.91 |
| 43 | I187925 | < 0.01 | -- | 2.12 |
| 44 | I187926 | 0.02 | -- | --- |
| 45 | I187927 | < 0.01 | -- | 1.58 |
| 46 | I187928 | < 0.01 | -- | 2.42 |
| 47 | I187929 | < 0.01 | -- | 2.40 |
| 48 | I187930 | 6.44 | -- | --- |
| 49 | I187931 | 0.02 | -- | 2.10 |
| 50 | I187932 | < 0.01 | -- | 1.24 |
| 51 | I187933 | 0.01 | -- | 1.43 |
| 52 | I187934 | < 0.01 | -- | 1.19 |
| 53 | I187935 | < 0.01 | -- | 1.18 |
| 54 | I187936 | < 0.01 | -- | 2.35 |
| 55 | I187937 | 0.01 | -- | 2.47 |
| 56 | I187938 | 0.02 | -- | 1.17 |
| 57 | I187939 | 0.01 | -- | 2.33 |
| 58 | I187940 | < 0.01 | -- | 0.81 |
| 59 | I187941 | 0.01 | -- | 2.44 |
| 60 | I187942 | < 0.01 | -- | 2.41 |
| 61 | I187943 | < 0.01 | -- | 1.12 |
| 62 | I187944 | 0.02 | -- | 1.68 |
| 63 | I187945 | < 0.01 | -- | 1.27 |
| 64 | I187946 | < 0.01 | -- | 1.10 |
| 65 | I187947 | 0.01 | -- | 1.20 |
| 66 | I187948 | 0.04 | -- | 2.33 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0251**
06-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | I187949 | < 0.01 | -- | 1.30 |
| 68 | I187950 | 1.48 | -- | --- |
| 69 | I187951 | 0.01 | -- | 2.29 |
| 70 | I187952 | 0.01 | -- | 2.26 |
| 71 | I187953 | < 0.01 | -- | 2.34 |
| 72 | I187954 | < 0.01 | -- | 1.24 |
| 73 | I187955 | 0.02 | -- | 1.25 |
| 74 | I187956 | 0.02 | -- | 1.26 |
| 75 | I187957 | 0.02 | -- | 2.59 |
| 76 | I187958 | < 0.01 | -- | 2.57 |
| 77 | I187959 | 0.04 | -- | 1.25 |
| 78 | I187960 | < 0.01 | -- | 0.84 |
| 79 | I187961 | 0.16 | -- | 1.18 |
| 80 | I187962 | 0.07 | -- | 1.09 |
| 81 | I187963 | < 0.01 | -- | 1.37 |
| 82 | I187964 | 0.02 | -- | 2.25 |
| 83 | I187965 | 0.02 | -- | 2.06 |
| 84 | I187966 | < 0.01 | -- | 2.37 |
| 85 | I187967 | 0.03 | -- | 1.60 |
| 86 | I187968 | < 0.01 | -- | 2.22 |
| 87 | I187969 | < 0.01 | -- | 2.38 |
| 88 | I187970 | 0.33 | -- | --- |
| 89 | I187971 | < 0.01 | -- | 2.35 |
| 90 | I187972 | < 0.01 | -- | 1.34 |
| 91 | I187973 | < 0.01 | -- | 1.51 |
| 92 | I187974 | < 0.01 | -- | 1.39 |
| 93 | I187975 | < 0.01 | -- | 1.73 |
| 94 | I187976 | 0.01 | -- | --- |
| 95 | I187977 | < 0.01 | -- | 2.39 |
| 96 | I187978 | < 0.01 | -- | 1.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0251**
06-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 25.61 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| I187886 Orig | < 0.01 | |
| I187886 Rép Dup | < 0.01 | |
| I187886 Dup Prép | < 0.01 | |
| I187905 Orig | | 6.24 |
| I187905 Rép Dup | | 7.20 |
| I187919 Orig | < 0.01 | |
| I187919 Rép Dup | < 0.01 | |
| I187919 Dup Prép | < 0.01 | |
| I187935 Orig | < 0.01 | |
| I187935 Rép Dup | < 0.01 | |
| I187935 Dup Prép | < 0.01 | |
| I187947 Orig | 0.01 | |
| I187947 Rép Dup | < 0.01 | |
| I187947 Dup Prép | 0.02 | |
| I187965 Orig | 0.02 | |
| I187965 Rép Dup | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0251**
06-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I187965 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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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0252 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-093 |
| Lot no.: | 1917 |
| Date de réception: | 03 avril 2018 |
| Date du rapport: | 09 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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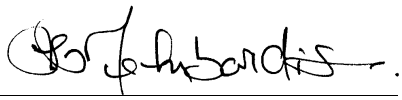
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0252**
09-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E206698 | < 0.01 | 2.41 |
| 2 | E206699 | 1.51 | --- |
| 3 | E206700 | < 0.01 | 2.70 |
| 4 | E206701 | < 0.01 | 3.47 |
| 5 | E206702 | < 0.01 | 3.75 |
| 6 | E206703 | < 0.01 | 3.66 |
| 7 | E206704 | < 0.01 | 2.44 |
| 8 | E206705 | < 0.01 | 1.31 |
| 9 | E206706 | < 0.01 | 2.57 |
| 10 | E206707 | 0.02 | 1.72 |
| 11 | E206708 | 0.03 | 1.19 |
| 12 | E206709 | 0.01 | 2.31 |
| 13 | E206710 | < 0.01 | 0.84 |
| 14 | E206711 | 0.01 | 2.42 |
| 15 | E206712 | 0.01 | 2.18 |
| 16 | E206713 | 0.01 | 2.11 |
| 17 | E206714 | 0.01 | 1.32 |
| 18 | E206715 | < 0.01 | 2.39 |
| 19 | E206716 | < 0.01 | 3.68 |
| 20 | E206717 | < 0.01 | 2.55 |
| 21 | E206718 | < 0.01 | 2.35 |
| 22 | E206719 | < 0.01 | 1.34 |
| 23 | E206720 | 0.33 | --- |
| 24 | E206721 | 0.02 | 1.87 |
| 25 | E206722 | < 0.01 | 2.41 |
| 26 | E206723 | 0.01 | 1.52 |
| 27 | E206724 | 0.01 | 1.79 |
| 28 | E206725 | 0.01 | --- |
| 29 | E206726 | < 0.01 | 1.23 |
| 30 | E206727 | < 0.01 | 1.65 |
| 31 | E206728 | < 0.01 | 1.50 |
| 32 | E206729 | < 0.01 | 2.18 |
| 33 | E206730 | < 0.01 | 0.75 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0252**
09-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E206731 | < 0.01 | 3.62 |
| 35 | E206732 | < 0.01 | 2.35 |
| 36 | E206733 | < 0.01 | 2.34 |
| 37 | E206734 | < 0.01 | 2.38 |
| 38 | E206735 | < 0.01 | 1.57 |
| 39 | E206736 | < 0.01 | 2.88 |
| 40 | E206737 | < 0.01 | 2.43 |
| 41 | E206738 | < 0.01 | 2.33 |
| 42 | E206739 | < 0.01 | 3.49 |
| 43 | E206740 | 0.36 | --- |
| 44 | E206741 | < 0.01 | 3.45 |
| 45 | E206742 | < 0.01 | 2.70 |
| 46 | E206743 | < 0.01 | 1.82 |
| 47 | E206744 | < 0.01 | 1.77 |
| 48 | E206745 | < 0.01 | 2.06 |
| 49 | E206746 | < 0.01 | 1.95 |
| 50 | E206747 | 0.01 | 2.17 |
| 51 | E206748 | 0.01 | 1.13 |
| 52 | E206749 | < 0.01 | 1.97 |
| 53 | E206750 | < 0.01 | 0.68 |
| 54 | E206751 | < 0.01 | 2.08 |
| 55 | E206752 | < 0.01 | 1.96 |
| 56 | E206753 | < 0.01 | 2.43 |
| 57 | E206754 | 0.01 | 2.32 |
| 58 | E206755 | < 0.01 | 2.71 |
| 59 | E206756 | < 0.01 | 2.02 |
| 60 | E206757 | < 0.01 | 3.53 |
| 61 | E206758 | < 0.01 | 3.76 |
| 62 | E206759 | 0.01 | 2.55 |
| 63 | E206760 | 0.33 | --- |
| 64 | E206761 | < 0.01 | 1.37 |
| 65 | E206762 | 0.01 | 1.42 |
| 66 | E206763 | < 0.01 | 1.95 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0252**
09-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E206764 | 0.01 | 1.17 |
| 68 | E206765 | < 0.01 | 2.31 |
| 69 | E206766 | < 0.01 | 2.06 |
| 70 | E206767 | 0.01 | 1.58 |
| 71 | E206768 | < 0.01 | 1.17 |
| 72 | E206769 | < 0.01 | 2.40 |
| 73 | E206770 | < 0.01 | 0.64 |
| 74 | E206771 | < 0.01 | 2.39 |
| 75 | E206772 | < 0.01 | 2.46 |
| 76 | E206773 | < 0.01 | 2.02 |
| 77 | E206774 | < 0.01 | 1.15 |
| 78 | E206775 | < 0.01 | 2.21 |
| 79 | E206776 | < 0.01 | --- |
| 80 | E206777 | < 0.01 | 1.73 |
| 81 | E206778 | < 0.01 | 1.40 |
| 82 | E206779 | < 0.01 | 1.29 |
| 83 | E206780 | < 0.01 | 1.67 |
| 84 | E206781 | 1.51 | --- |
| 85 | E206782 | < 0.01 | 1.24 |
| 86 | E206783 | < 0.01 | 1.97 |
| 87 | E206784 | < 0.01 | 2.72 |
| 88 | E206785 | < 0.01 | 2.20 |
| 89 | E206786 | < 0.01 | 3.79 |
| 90 | E206787 | < 0.01 | 2.50 |
| 91 | E206788 | < 0.01 | 1.57 |
| 92 | E206789 | 0.03 | 1.44 |
| 93 | E206790 | < 0.01 | 0.64 |
| 94 | E206791 | 0.02 | 1.48 |
| 95 | E206792 | < 0.01 | 1.23 |
| 96 | E206793 | 0.01 | 2.40 |

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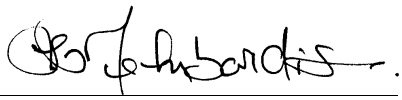
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0252**
09-Apr-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| E206709 Orig | 0.01 |
| E206709 Rép Dup | 0.01 |
| E206709 Dup Prép | 0.01 |
| E206726 Orig | < 0.01 |
| E206726 Rép Dup | < 0.01 |
| E206726 Dup Prép | < 0.01 |
| E206751 Orig | < 0.01 |
| E206751 Rép Dup | < 0.01 |
| E206751 Dup Prép | < 0.01 |
| E206751 Rép Dup | < 0.01 |
| E206751 Dup Prép | < 0.01 |
| E206764 Orig | 0.01 |
| E206764 Rép Dup | < 0.01 |
| E206764 Dup Prép | < 0.01 |
| E206788 Orig | < 0.01 |
| E206788 Rép Dup | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0252**
09-Apr-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E206788 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

## B18-0258 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-094 |
| Lot no.: | 1918 |
| Date de réception: | 04 avril 2018 |
| Date du rapport: | 10 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0258**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204086 | < 0.01 | -- | 1.46 |
| 2 | E204087 | < 0.01 | -- | 2.63 |
| 3 | E204088 | < 0.01 | -- | 2.67 |
| 4 | E204089 | < 0.01 | -- | 2.52 |
| 5 | E204090 | 0.33 | -- | --- |
| 6 | E204091 | < 0.01 | -- | 2.66 |
| 7 | E204092 | < 0.01 | -- | 1.92 |
| 8 | E204093 | < 0.01 | -- | 2.35 |
| 9 | E204094 | < 0.01 | -- | 3.37 |
| 10 | E204095 | < 0.01 | -- | 2.34 |
| 11 | E204096 | < 0.01 | -- | 2.38 |
| 12 | E204097 | 0.66 | -- | 1.20 |
| 13 | E204098 | 0.44 | -- | 1.75 |
| 14 | E204099 | 2.01 | -- | 1.64 |
| 15 | E204100 | < 0.01 | -- | 0.71 |
| 16 | E204101 | 1.82 | -- | 1.86 |
| 17 | E204102 | 0.14 | -- | 1.29 |
| 18 | E204103 | < 0.01 | -- | 2.15 |
| 19 | E204104 | 0.02 | -- | 2.54 |
| 20 | E204105 | < 0.01 | -- | 2.43 |
| 21 | E204106 | < 0.01 | -- | 2.59 |
| 22 | E204107 | < 0.01 | -- | 2.27 |
| 23 | E204108 | < 0.01 | -- | 2.42 |
| 24 | E204109 | 0.01 | -- | 2.36 |
| 25 | E204110 | 0.34 | -- | --- |
| 26 | E204111 | 0.01 | -- | 1.44 |
| 27 | E204112 | 0.05 | -- | 1.49 |
| 28 | E204113 | 0.40 | -- | 1.16 |
| 29 | E204114 | 0.33 | -- | --- |
| 30 | E204115 | 0.05 | -- | 1.43 |
| 31 | E204116 | < 0.01 | -- | 2.17 |
| 32 | E204117 | < 0.01 | -- | 2.49 |
| 33 | E204118 | < 0.01 | -- | 2.43 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0258**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204119 | < 0.01 | -- | 2.40 |
| 35 | E204120 | < 0.01 | -- | 1.01 |
| 36 | E204121 | 0.01 | -- | 2.46 |
| 37 | E204122 | 0.01 | -- | 2.53 |
| 38 | E204123 | 0.02 | -- | 2.44 |
| 39 | E204124 | < 0.01 | -- | 2.01 |
| 40 | E204125 | 0.20 | -- | 1.37 |
| 41 | E204126 | < 0.01 | -- | 1.65 |
| 42 | E204127 | < 0.01 | -- | 2.48 |
| 43 | E204128 | < 0.01 | -- | 2.40 |
| 44 | E204129 | < 0.01 | -- | 2.57 |
| 45 | E204130 | 0.33 | -- | --- |
| 46 | E204131 | < 0.01 | -- | 2.44 |
| 47 | E204132 | < 0.01 | -- | 1.38 |
| 48 | E204133 | 0.01 | -- | 1.77 |
| 49 | E204134 | < 0.01 | -- | 1.97 |
| 50 | E204135 | < 0.01 | -- | 2.01 |
| 51 | E204136 | < 0.01 | -- | 1.60 |
| 52 | E204137 | < 0.01 | -- | 0.94 |
| 53 | E204138 | < 0.01 | -- | 1.20 |
| 54 | E204139 | < 0.01 | -- | 1.03 |
| 55 | E204140 | < 0.01 | -- | 0.98 |
| 56 | E204141 | < 0.01 | -- | 0.94 |
| 57 | E204142 | < 0.01 | -- | 1.50 |
| 58 | E204143 | 0.01 | -- | 0.97 |
| 59 | E204144 | < 0.01 | -- | 2.42 |
| 60 | E204145 | < 0.01 | -- | 1.69 |
| 61 | E204146 | < 0.01 | -- | 1.27 |
| 62 | E204147 | < 0.01 | -- | 1.76 |
| 63 | E204148 | 0.03 | -- | 1.41 |
| 64 | E204149 | 0.06 | -- | 1.30 |
| 65 | E204150 | 3.46 | -- | --- |
| 66 | E204151 | 0.02 | -- | 1.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0258**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204152 | < 0.01 | -- | 1.93 |
| 68 | E204153 | < 0.01 | -- | 0.93 |
| 69 | E204154 | < 0.01 | -- | 2.27 |
| 70 | E204155 | 0.01 | -- | 2.23 |
| 71 | E204156 | 0.01 | -- | 1.81 |
| 72 | E204157 | < 0.01 | -- | 1.16 |
| 73 | E204158 | 0.01 | -- | 1.60 |
| 74 | E204159 | < 0.01 | -- | 1.40 |
| 75 | E204160 | < 0.01 | -- | 1.00 |
| 76 | E204161 | < 0.01 | -- | 1.34 |
| 77 | E204162 | < 0.01 | -- | 2.30 |
| 78 | E204163 | < 0.01 | -- | 2.45 |
| 79 | E204164 | < 0.01 | -- | 1.80 |
| 80 | E204165 | < 0.01 | -- | 1.59 |
| 81 | E204166 | < 0.01 | -- | 1.50 |
| 82 | E204167 | < 0.01 | -- | 2.49 |
| 83 | E204168 | < 0.01 | -- | 2.05 |
| 84 | E204169 | < 0.01 | -- | 1.27 |
| 85 | E204170 | 0.33 | -- | --- |
| 86 | E204171 | 0.05 | -- | 1.62 |
| 87 | E204172 | < 0.01 | -- | 1.69 |
| 88 | E204173 | < 0.01 | -- | 3.49 |
| 89 | E204174 | < 0.01 | -- | 2.41 |
| 90 | E204175 | < 0.01 | -- | 2.37 |
| 91 | E204176 | 0.02 | -- | 1.82 |
| 92 | E204177 | 0.09 | -- | 1.35 |
| 93 | E204178 | < 0.01 | -- | 1.93 |
| 94 | E204179 | < 0.01 | -- | 1.64 |
| 95 | E204180 | < 0.01 | -- | 0.84 |
| 96 | E204181 | 0.02 | -- | 1.15 |
| 97 | E204182 | > 10.0 | 12.50 | 1.68 |
| 98 | E204183 | > 10.0 | 14.81 | --- |

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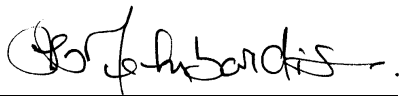
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0258**
10-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 25.73 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E204101 Orig | 1.82 | |
| E204101 Rép Dup | 1.33 | |
| E204101 Dup Prép | 1.35 | |
| E204108 Orig | < 0.01 | |
| E204108 Rép Dup | < 0.01 | |
| E204108 Dup Prép | < 0.01 | |
| E204136 Orig | < 0.01 | |
| E204136 Rép Dup | < 0.01 | |
| E204136 Dup Prép | < 0.01 | |
| E204149 Orig | 0.06 | |
| E204149 Rép Dup | 0.06 | |
| E204149 Dup Prép | 0.05 | |
| E204178 Orig | < 0.01 | |
| E204178 Rép Dup | < 0.01 | |
| E204178 Dup Prép | < 0.01 | |
| E204182 Orig | | 12.50 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0258**
10-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204182 Rép Dup | | 11.19 |

## 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

## B18-0259 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-094 |
| Lot no.: | 1919 |
| Date de réception: | 04 avril 2018 |
| Date du rapport: | 10 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0259**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E206794 | 0.01 | 2.38 |
| 2 | E206795 | < 0.01 | 3.54 |
| 3 | E206796 | < 0.01 | 2.42 |
| 4 | E206797 | < 0.01 | 3.71 |
| 5 | E206798 | 0.02 | 3.83 |
| 6 | E206799 | < 0.01 | 2.38 |
| 7 | E206800 | 0.33 | --- |
| 8 | E206801 | 0.01 | 1.12 |
| 9 | E206802 | 0.01 | 2.40 |
| 10 | E206803 | 0.01 | 2.52 |
| 11 | E206804 | 0.01 | 2.22 |
| 12 | E206805 | 0.02 | 3.96 |
| 13 | E206806 | 0.02 | 2.03 |
| 14 | E206807 | 0.01 | 1.26 |
| 15 | E206808 | 0.01 | 1.38 |
| 16 | E206809 | 0.02 | 2.49 |
| 17 | E206810 | < 0.01 | 0.72 |
| 18 | E206811 | 0.03 | 4.15 |
| 19 | E206812 | < 0.01 | 3.57 |
| 20 | E206813 | < 0.01 | 2.54 |
| 21 | E206814 | < 0.01 | 2.39 |
| 22 | E206815 | < 0.01 | 3.49 |
| 23 | E206816 | 0.02 | 2.49 |
| 24 | E206817 | 0.04 | 2.49 |
| 25 | E206818 | 0.02 | 1.37 |
| 26 | E206819 | 0.03 | 1.51 |
| 27 | E206820 | 1.55 | --- |
| 28 | E206821 | 0.02 | 2.16 |
| 29 | E206822 | 0.01 | 1.38 |
| 30 | E206823 | 0.01 | 2.13 |
| 31 | E206824 | 0.01 | --- |
| 32 | E206825 | 0.01 | 1.54 |
| 33 | E206826 | 0.01 | 1.92 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0259**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E206827 | 0.01 | 2.06 |
| 35 | E204024 | < 0.01 | 2.48 |
| 36 | E204025 | 0.01 | 1.16 |
| 37 | E204026 | 2.23 | 1.31 |
| 38 | E204027 | 0.11 | 2.55 |
| 39 | E204028 | 0.01 | 1.03 |
| 40 | E204029 | < 0.01 | 2.46 |
| 41 | E204030 | 0.33 | --- |
| 42 | E204031 | < 0.01 | 2.41 |
| 43 | E204032 | 0.02 | 1.33 |
| 44 | E204033 | 0.01 | 3.43 |
| 45 | E204034 | 0.02 | 2.52 |
| 46 | E204035 | < 0.01 | 2.35 |
| 47 | E204036 | < 0.01 | 2.47 |
| 48 | E204037 | 0.01 | 1.23 |
| 49 | E204038 | 0.21 | 1.46 |
| 50 | E204039 | 0.22 | --- |
| 51 | E204040 | < 0.01 | 0.79 |
| 52 | E204041 | 0.82 | 1.19 |
| 53 | E204042 | 1.73 | 1.86 |
| 54 | E204043 | 4.22 | 1.99 |
| 55 | E204044 | 0.34 | 1.94 |
| 56 | E204045 | 0.15 | 1.61 |
| 57 | E204046 | 0.15 | 1.34 |
| 58 | E204047 | 0.02 | 2.31 |
| 59 | E204048 | 0.02 | 3.09 |
| 60 | E204049 | 0.02 | 2.45 |
| 61 | E204050 | 0.33 | --- |
| 62 | E204051 | < 0.01 | 2.35 |
| 63 | E204052 | < 0.01 | 2.37 |
| 64 | E204053 | < 0.01 | 2.57 |
| 65 | E204054 | < 0.01 | 2.40 |
| 66 | E204055 | 0.01 | 2.47 |

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President
Quebec Order of Chemists 1982-119 BSc

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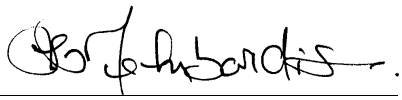
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0259**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E204056 | 0.10 | 2.44 |
| 68 | E204057 | 1.31 | 1.39 |
| 69 | E204058 | 0.42 | 1.64 |
| 70 | E204059 | 0.27 | 1.59 |
| 71 | E204060 | < 0.01 | 0.79 |
| 72 | E204061 | 0.03 | 1.67 |
| 73 | E204062 | < 0.01 | 1.91 |
| 74 | E204063 | < 0.01 | 1.86 |
| 75 | E204064 | 0.01 | 2.56 |
| 76 | E204065 | < 0.01 | 2.62 |
| 77 | E204066 | < 0.01 | 3.80 |
| 78 | E204067 | 0.01 | 3.82 |
| 79 | E204068 | < 0.01 | 2.56 |
| 80 | E204069 | < 0.01 | 2.42 |
| 81 | E204070 | 0.34 | --- |
| 82 | E204071 | < 0.01 | 2.38 |
| 83 | E204072 | < 0.01 | 2.56 |
| 84 | E204073 | < 0.01 | 3.74 |
| 85 | E204074 | < 0.01 | 3.84 |
| 86 | E204075 | < 0.01 | 2.54 |
| 87 | E204076 | < 0.01 | 1.62 |
| 88 | E204077 | < 0.01 | 1.54 |
| 89 | E204078 | < 0.01 | 1.69 |
| 90 | E204079 | < 0.01 | 1.14 |
| 91 | E204080 | < 0.01 | 0.78 |
| 92 | E204081 | < 0.01 | 2.35 |
| 93 | E204082 | < 0.01 | 3.12 |
| 94 | E204083 | < 0.01 | 1.29 |
| 95 | E204084 | < 0.01 | 2.48 |
| 96 | E204085 | < 0.01 | 2.08 |



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Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0259**
10-Apr-18

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| E206795 Orig | < 0.01 |
| E206795 Rép Dup | < 0.01 |
| E206795 Dup Prép | < 0.01 |
| E206825 Orig | 0.01 |
| E206825 Rép Dup | 0.01 |
| E206825 Dup Prép | 0.01 |
| E204041 Orig | 0.82 |
| E204041 Rép Dup | 0.83 |
| E204041 Dup Prép | 0.83 |
| E204054 Orig | < 0.01 |
| E204054 Rép Dup | < 0.01 |
| E204054 Dup Prép | < 0.01 |
| E204077 Orig | < 0.01 |
| E204077 Rép Dup | < 0.01 |
| E204077 Dup Prép | < 0.01 |

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**Rapport No. B18-0259**
10-Apr-18

## 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

## B18-0265 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 108 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-096 |
| Lot no.: | 1921 |
| Date de réception: | 06 avril 2018 |
| Date du rapport: | 10 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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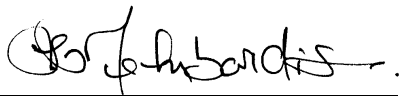
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0265**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208074 | 0.01 | 1.26 |
| 2 | E208075 | 0.03 | 2.05 |
| 3 | E208076 | < 0.01 | 1.28 |
| 4 | E208077 | < 0.01 | 2.27 |
| 5 | E208078 | < 0.01 | --- |
| 6 | E208079 | < 0.01 | 2.51 |
| 7 | E208080 | < 0.01 | 0.74 |
| 8 | E208081 | < 0.01 | 1.21 |
| 9 | E208082 | < 0.01 | 2.57 |
| 10 | E208083 | < 0.01 | 2.40 |
| 11 | E208084 | < 0.01 | 2.05 |
| 12 | E208085 | < 0.01 | 1.43 |
| 13 | E208086 | 0.01 | 2.52 |
| 14 | E208087 | < 0.01 | 1.54 |
| 15 | E208088 | < 0.01 | 1.21 |
| 16 | E208089 | < 0.01 | 1.31 |
| 17 | E208090 | 3.44 | --- |
| 18 | E208091 | < 0.01 | 2.36 |
| 19 | E208092 | < 0.01 | 1.39 |
| 20 | E208093 | 0.01 | 1.16 |
| 21 | E208094 | < 0.01 | 2.38 |
| 22 | E208095 | 0.02 | 2.03 |
| 23 | E208096 | 0.01 | 2.41 |
| 24 | E208097 | < 0.01 | 1.46 |
| 25 | E208098 | < 0.01 | 1.39 |
| 26 | E208099 | < 0.01 | 2.74 |
| 27 | E208100 | < 0.01 | 0.87 |
| 28 | E208101 | < 0.01 | 2.54 |
| 29 | E208102 | 0.01 | 1.24 |
| 30 | E208103 | 0.02 | 2.42 |
| 31 | E208104 | 0.02 | 1.42 |
| 32 | E208105 | < 0.01 | 1.13 |
| 33 | E208106 | 0.02 | 2.63 |



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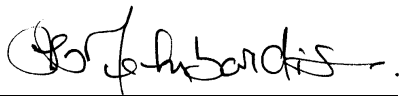
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0265**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208107 | < 0.01 | 2.63 |
| 35 | E208108 | 0.04 | 1.17 |
| 36 | E208109 | 1.53 | 1.57 |
| 37 | E208110 | 6.60 | --- |
| 38 | E208111 | 0.02 | 1.47 |
| 39 | E208112 | 0.02 | 2.30 |
| 40 | E208113 | < 0.01 | 1.22 |
| 41 | E208114 | 0.03 | 2.46 |
| 42 | E208115 | 0.01 | 1.13 |
| 43 | E208116 | 0.02 | 1.47 |
| 44 | E208117 | 0.03 | 2.47 |
| 45 | E208118 | 0.02 | 2.54 |
| 46 | E208119 | 0.02 | 2.60 |
| 47 | E208120 | < 0.01 | 0.73 |
| 48 | E208121 | 0.05 | 2.44 |
| 49 | E208122 | 0.03 | 2.63 |
| 50 | E208123 | 0.05 | 1.18 |
| 51 | E208124 | 0.04 | 1.87 |
| 52 | E208125 | 0.03 | --- |
| 53 | E208126 | 0.02 | 1.26 |
| 54 | E208127 | 0.02 | 2.45 |
| 55 | E208128 | 0.02 | 2.15 |
| 56 | E208129 | 0.02 | 1.56 |
| 57 | E208130 | 0.33 | --- |
| 58 | E208131 | 0.02 | 1.30 |
| 59 | E208132 | 0.02 | 2.63 |
| 60 | E208133 | 0.02 | 2.57 |
| 61 | E208134 | 0.01 | 1.25 |
| 62 | E208135 | 0.02 | 2.35 |
| 63 | E208136 | 0.02 | 1.45 |
| 64 | E208137 | 0.02 | 1.21 |
| 65 | E208138 | 0.02 | 1.28 |
| 66 | E208139 | 0.03 | 2.57 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0265**
10-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208140 | < 0.01 | 0.93 |
| 68 | E208141 | < 0.01 | 2.53 |
| 69 | E208142 | < 0.01 | 1.36 |
| 70 | E208143 | < 0.01 | 1.28 |
| 71 | E208144 | < 0.01 | 1.89 |
| 72 | E208145 | < 0.01 | 1.25 |
| 73 | E208146 | < 0.01 | 1.36 |
| 74 | E208147 | < 0.01 | 1.30 |
| 75 | E208148 | < 0.01 | 2.63 |
| 76 | E208149 | < 0.01 | 2.59 |
| 77 | E208150 | 3.48 | --- |
| 78 | E208151 | < 0.01 | 1.25 |
| 79 | E208152 | < 0.01 | 1.23 |
| 80 | E208153 | < 0.01 | 1.75 |
| 81 | E208154 | < 0.01 | 1.95 |
| 82 | E208155 | < 0.01 | 1.27 |
| 83 | E208156 | < 0.01 | 2.65 |
| 84 | E208157 | < 0.01 | 2.57 |
| 85 | E208158 | < 0.01 | 1.29 |
| 86 | E208159 | < 0.01 | 2.74 |
| 87 | E208160 | < 0.01 | 0.89 |
| 88 | E208161 | < 0.01 | 1.25 |
| 89 | E208162 | < 0.01 | 2.45 |
| 90 | E208163 | < 0.01 | 2.43 |
| 91 | E208164 | < 0.01 | 2.47 |
| 92 | E208165 | < 0.01 | 1.28 |
| 93 | E208166 | < 0.01 | 2.54 |
| 94 | E208167 | 0.01 | 2.57 |
| 95 | E208168 | 0.01 | 0.86 |
| 96 | E208169 | < 0.01 | 1.66 |
| 97 | E208170 | 1.53 | --- |
| 98 | E208171 | < 0.01 | 2.25 |
| 99 | E208172 | < 0.01 | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0265**
10-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E208173 | | < 0.01 | 1.20 |
| 101 | E208174 | | < 0.01 | 1.21 |
| 102 | E208175 | | < 0.01 | 2.41 |
| 103 | E208176 | | < 0.01 | --- |
| 104 | E208177 | | < 0.01 | 2.51 |
| 105 | E208178 | | 0.05 | 1.18 |
| 106 | E208179 | | 0.01 | 2.45 |
| 107 | E208180 | | < 0.01 | 0.91 |
| 108 | E208181 | | 0.01 | 1.18 |

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**Rapport No. B18-0265**
10-Apr-18

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| E208084 Orig | < 0.01 |
| E208084 Rép Dup | < 0.01 |
| E208084 Dup Prép | < 0.01 |
| E208109 Orig | 1.53 |
| E208109 Rép Dup | 1.62 |
| E208109 Dup Prép | 1.53 |
| E208119 Orig | 0.02 |
| E208119 Rép Dup | 0.02 |
| E208119 Dup Prép | 0.03 |
| E208142 Orig | < 0.01 |
| E208142 Rép Dup | < 0.01 |
| E208142 Dup Prép | < 0.01 |
| E208162 Orig | < 0.01 |
| E208162 Rép Dup | < 0.01 |
| E208162 Dup Prép | < 0.01 |

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**Rapport No. B18-0265**
10-Apr-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E208178 Orig | 0.05 |
| E208178 Rép Dup | 0.05 |
| E208178 Dup Prép | 0.05 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0273 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-099 |
| Lot no.: | 1926 |
| Date de réception: | 10 avril 2018 |
| Date du rapport: | 13 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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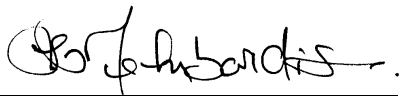
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0273**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208182 | < 0.01 | 2.28 |
| 2 | E208183 | < 0.01 | 1.17 |
| 3 | E208184 | < 0.01 | 1.70 |
| 4 | E208185 | < 0.01 | 1.29 |
| 5 | E208186 | < 0.01 | 1.35 |
| 6 | E208187 | < 0.01 | 1.18 |
| 7 | E208188 | < 0.01 | 1.43 |
| 8 | E208189 | < 0.01 | 2.49 |
| 9 | E208190 | 1.54 | --- |
| 10 | E208191 | < 0.01 | 2.46 |
| 11 | E208192 | < 0.01 | 1.25 |
| 12 | E208193 | < 0.01 | 1.37 |
| 13 | E208194 | < 0.01 | 1.22 |
| 14 | E208195 | 0.01 | 2.09 |
| 15 | E208196 | < 0.01 | 1.51 |
| 16 | E208197 | < 0.01 | 1.74 |
| 17 | E208198 | < 0.01 | 1.98 |
| 18 | E208199 | < 0.01 | 1.18 |
| 19 | E208200 | < 0.01 | 0.81 |
| 20 | E208201 | < 0.01 | 2.09 |
| 21 | E208202 | < 0.01 | 1.37 |
| 22 | E208203 | < 0.01 | 1.81 |
| 23 | E208204 | < 0.01 | 1.48 |
| 24 | E208205 | < 0.01 | 2.31 |
| 25 | E208206 | < 0.01 | 1.22 |
| 26 | E208207 | < 0.01 | 2.31 |
| 27 | E208208 | < 0.01 | 2.31 |
| 28 | E208209 | < 0.01 | 1.21 |
| 29 | E208210 | 6.68 | --- |
| 30 | E208211 | < 0.01 | 1.90 |
| 31 | E208212 | < 0.01 | 1.24 |
| 32 | E208213 | < 0.01 | 1.66 |
| 33 | E208214 | < 0.01 | 1.30 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0273**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208215 | < 0.01 | 1.05 |
| 35 | E208216 | < 0.01 | 1.31 |
| 36 | E208217 | < 0.01 | 1.54 |
| 37 | E208218 | < 0.01 | 1.93 |
| 38 | E208219 | < 0.01 | 1.91 |
| 39 | E208220 | < 0.01 | 0.85 |
| 40 | E208221 | < 0.01 | 1.28 |
| 41 | E208222 | < 0.01 | 1.27 |
| 42 | E208223 | < 0.01 | 1.11 |
| 43 | E208224 | < 0.01 | 2.38 |
| 44 | E208225 | < 0.01 | --- |
| 45 | E208226 | < 0.01 | 2.48 |
| 46 | E208227 | < 0.01 | 1.15 |
| 47 | E208228 | 0.03 | 1.22 |
| 48 | E208229 | 0.01 | 2.56 |
| 49 | E208230 | 1.57 | --- |
| 50 | E208231 | < 0.01 | 2.72 |
| 51 | E208232 | < 0.01 | 1.22 |
| 52 | E208233 | < 0.01 | 1.55 |
| 53 | E208234 | 0.02 | 1.30 |
| 54 | E208235 | < 0.01 | 1.81 |
| 55 | E208236 | < 0.01 | 1.31 |
| 56 | E208237 | < 0.01 | 2.70 |
| 57 | E208238 | < 0.01 | 2.80 |
| 58 | E208239 | < 0.01 | 1.34 |
| 59 | E208240 | < 0.01 | 0.98 |
| 60 | E208241 | < 0.01 | 1.24 |
| 61 | E208242 | < 0.01 | 1.13 |
| 62 | E208243 | < 0.01 | 1.47 |
| 63 | E208244 | < 0.01 | 2.32 |
| 64 | E208245 | < 0.01 | 2.91 |
| 65 | E208246 | < 0.01 | 1.27 |
| 66 | E208247 | < 0.01 | 1.37 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0273**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208248 | < 0.01 | 1.14 |
| 68 | E208249 | < 0.01 | 2.99 |
| 69 | E208250 | 1.54 | --- |
| 70 | E208251 | < 0.01 | 2.42 |
| 71 | E208252 | < 0.01 | 1.58 |
| 72 | E208253 | < 0.01 | 1.12 |
| 73 | E208254 | < 0.01 | 2.29 |
| 74 | E208255 | < 0.01 | 2.21 |
| 75 | E208256 | < 0.01 | 1.16 |
| 76 | E208257 | < 0.01 | 2.46 |
| 77 | E208258 | < 0.01 | 2.38 |
| 78 | E208259 | < 0.01 | 1.17 |
| 79 | E208260 | < 0.01 | 0.93 |
| 80 | E208261 | < 0.01 | 2.43 |
| 81 | E208262 | < 0.01 | 1.24 |
| 82 | E208263 | < 0.01 | 1.85 |
| 83 | E208264 | < 0.01 | 1.77 |
| 84 | E208265 | < 0.01 | 2.49 |
| 85 | E208266 | < 0.01 | 1.18 |
| 86 | E208267 | < 0.01 | 2.44 |
| 87 | E208268 | < 0.01 | 2.45 |
| 88 | E208269 | < 0.01 | 1.16 |
| 89 | E208270 | 6.47 | --- |
| 90 | E208271 | < 0.01 | 1.84 |
| 91 | E208272 | < 0.01 | 1.19 |
| 92 | E208273 | < 0.01 | 2.32 |
| 93 | E208274 | < 0.01 | 2.37 |
| 94 | E208275 | < 0.01 | --- |
| 95 | E208276 | < 0.01 | 1.08 |
| 96 | E208277 | 0.02 | 1.16 |
| 97 | E208278 | < 0.01 | 0.98 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0273**
13-Apr-18

## 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 |
| OxL118 Meas | 5.74 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.77 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| E208194 Orig | < 0.01 |
| E208194 Rép Dup | < 0.01 |
| E208194 Dup Prép | < 0.01 |
| E208204 Orig | < 0.01 |
| E208204 Rép Dup | < 0.01 |
| E208204 Dup Prép | < 0.01 |
| E208241 Orig | < 0.01 |
| E208241 Rép Dup | < 0.01 |
| E208241 Dup Prép | < 0.01 |
| E208251 Orig | < 0.01 |
| E208251 Rép Dup | < 0.01 |
| E208251 Dup Prép | < 0.01 |
| E208269 Orig | < 0.01 |
| E208269 Rép Dup | < 0.01 |
| E208269 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0273**
13-Apr-18

## 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

## B18-0274 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-100 |
| Lot no.: | 1927 |
| Date de réception: | 10 avril 2018 |
| Date du rapport: | 13 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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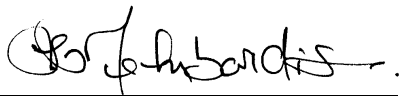
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0274**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208279 | < 0.01 | 2.30 |
| 2 | E208280 | < 0.01 | 0.65 |
| 3 | E208281 | < 0.01 | 2.44 |
| 4 | E208282 | < 0.01 | 1.30 |
| 5 | E208283 | < 0.01 | 1.19 |
| 6 | E208284 | < 0.01 | 1.29 |
| 7 | E208285 | < 0.01 | 2.40 |
| 8 | E208286 | < 0.01 | 2.61 |
| 9 | E208287 | < 0.01 | 1.30 |
| 10 | E208288 | < 0.01 | 1.97 |
| 11 | E208289 | < 0.01 | 1.49 |
| 12 | E208290 | 3.43 | --- |
| 13 | E208291 | < 0.01 | 1.16 |
| 14 | E208292 | < 0.01 | 2.15 |
| 15 | E208293 | < 0.01 | 2.49 |
| 16 | E208294 | < 0.01 | 1.07 |
| 17 | E208295 | < 0.01 | 1.28 |
| 18 | E208296 | < 0.01 | 1.12 |
| 19 | E208297 | < 0.01 | 1.50 |
| 20 | E208298 | < 0.01 | 1.16 |
| 21 | E208299 | < 0.01 | 2.36 |
| 22 | E208300 | < 0.01 | 0.88 |
| 23 | E208301 | < 0.01 | 2.65 |
| 24 | E208302 | 0.01 | 1.17 |
| 25 | E208303 | 0.01 | 2.34 |
| 26 | E208304 | 0.01 | 1.68 |
| 27 | E208305 | < 0.01 | 1.36 |
| 28 | E208306 | < 0.01 | 1.53 |
| 29 | E208307 | < 0.01 | 1.00 |
| 30 | E208308 | < 0.01 | 1.27 |
| 31 | E208309 | < 0.01 | 0.81 |
| 32 | E208310 | 1.55 | --- |
| 33 | E208311 | < 0.01 | 1.09 |



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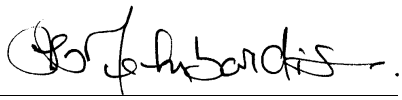
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0274**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208312 | < 0.01 | 2.27 |
| 35 | E208313 | < 0.01 | 2.21 |
| 36 | E208314 | < 0.01 | 1.33 |
| 37 | E208315 | < 0.01 | 1.43 |
| 38 | E208316 | 4.54 | 1.75 |
| 39 | E208317 | 0.03 | 1.25 |
| 40 | E208318 | 0.01 | 1.24 |
| 41 | E208319 | < 0.01 | 2.50 |
| 42 | E208320 | < 0.01 | 0.95 |
| 43 | E208321 | 0.01 | 2.49 |
| 44 | E208322 | 0.02 | 1.15 |
| 45 | E208323 | 0.02 | 1.30 |
| 46 | E208324 | 0.02 | 1.11 |
| 47 | E208325 | < 0.01 | 2.49 |
| 48 | E208326 | 0.02 | --- |
| 49 | E208327 | < 0.01 | 2.38 |
| 50 | E208328 | 0.01 | 1.95 |
| 51 | E208329 | 0.02 | 1.06 |
| 52 | E208330 | 1.53 | --- |
| 53 | E208331 | 0.02 | 1.36 |
| 54 | E208332 | 0.01 | 2.54 |
| 55 | E208333 | < 0.01 | 2.40 |
| 56 | E208334 | < 0.01 | 1.18 |
| 57 | E208335 | < 0.01 | 2.51 |
| 58 | E208336 | < 0.01 | 1.12 |
| 59 | E208337 | < 0.01 | 1.27 |
| 60 | E208338 | < 0.01 | 2.25 |
| 61 | E208339 | < 0.01 | 2.45 |
| 62 | E208340 | < 0.01 | 1.08 |
| 63 | E208341 | < 0.01 | 1.13 |
| 64 | E208342 | < 0.01 | 2.49 |
| 65 | E208343 | < 0.01 | 1.15 |
| 66 | E208344 | < 0.01 | 2.23 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0274**
13-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208345 | < 0.01 | 1.24 |
| 68 | E208346 | < 0.01 | 1.74 |
| 69 | E208347 | < 0.01 | 1.81 |
| 70 | E208348 | < 0.01 | 2.40 |
| 71 | E208349 | < 0.01 | 2.36 |
| 72 | E208350 | 1.50 | --- |
| 73 | E208351 | < 0.01 | 1.62 |
| 74 | E208352 | < 0.01 | 2.19 |
| 75 | E208353 | < 0.01 | 1.24 |
| 76 | E208354 | < 0.01 | 2.36 |
| 77 | E208355 | < 0.01 | 2.15 |
| 78 | E208356 | 0.02 | 2.19 |
| 79 | E208357 | < 0.01 | 1.15 |
| 80 | E208358 | < 0.01 | 1.21 |
| 81 | E208359 | < 0.01 | 1.21 |
| 82 | E208360 | < 0.01 | 0.67 |
| 83 | E208361 | < 0.01 | 2.37 |
| 84 | E208362 | < 0.01 | 1.32 |
| 85 | E208363 | < 0.01 | 2.56 |
| 86 | E208364 | < 0.01 | 0.99 |
| 87 | E208365 | < 0.01 | 1.18 |
| 88 | E208366 | < 0.01 | 2.42 |
| 89 | E208367 | 0.02 | 2.32 |
| 90 | E208368 | 0.01 | 1.43 |
| 91 | E208369 | < 0.01 | 1.25 |
| 92 | E208370 | 3.41 | --- |
| 93 | E208371 | < 0.01 | 2.45 |
| 94 | E208372 | 0.01 | 1.27 |
| 95 | E208373 | < 0.01 | 2.47 |
| 96 | E208374 | < 0.01 | 2.43 |
| 97 | E208375 | < 0.01 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0274**
13-Apr-18

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.72 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.86 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| E208284 Orig | < 0.01 |
| E208284 Rép Dup | < 0.01 |
| E208284 Dup Prép | < 0.01 |
| E208309 Orig | < 0.01 |
| E208309 Rép Dup | < 0.01 |
| E208309 Dup Prép | < 0.01 |
| E208324 Orig | 0.02 |
| E208324 Rép Dup | 0.03 |
| E208324 Dup Prép | 0.02 |
| E208356 Orig | 0.02 |
| E208356 Rép Dup | 0.03 |
| E208356 Dup Prép | 0.02 |
| E208372 Orig | 0.01 |
| E208372 Rép Dup | < 0.01 |
| E208372 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0274**
13-Apr-18

## 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

## B18-0280 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-103 |
| Lot no.: | 1930 |
| Date de réception: | 12 avril 2018 |
| Date du rapport: | 18 avril 2018 |
| Code(s) d'analyse: | Code AG010 Ag Pyroanalyse-gravimétrie 30g<br>Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0280**
18-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204184 | > 10.0 | 18.98 | 1.16 |
| 2 | E204185 | 0.71 | -- | 1.44 |
| 3 | E204186 | 0.02 | -- | 1.48 |
| 4 | E204187 | < 0.01 | -- | 2.10 |
| 5 | E204188 | 0.28 | -- | 2.07 |
| 6 | E204189 | 0.13 | -- | 0.99 |
| 7 | E204190 | 0.32 | -- | --- |
| 8 | E204191 | 0.03 | -- | 2.38 |
| 9 | E204949 | 0.02 | -- | 2.15 |
| 10 | E204950 | 0.33 | -- | --- |
| 11 | E204951 | 0.05 | -- | 1.04 |
| 12 | E204952 | < 0.01 | -- | 2.09 |
| 13 | E204953 | < 0.01 | -- | 2.11 |
| 14 | E204954 | < 0.01 | -- | 1.17 |
| 15 | E204955 | 0.03 | -- | 1.56 |
| 16 | E204956 | < 0.01 | -- | 1.20 |
| 17 | E204957 | < 0.01 | -- | 2.21 |
| 18 | E204958 | 0.02 | -- | 1.28 |
| 19 | E204959 | < 0.01 | -- | 1.02 |
| 20 | E204960 | 0.33 | -- | --- |
| 21 | E204961 | 0.02 | -- | 0.95 |
| 22 | E204962 | < 0.01 | -- | 2.30 |
| 23 | E204963 | 0.06 | -- | 1.50 |
| 24 | E204964 | 0.12 | -- | 1.07 |
| 25 | E204965 | 0.11 | -- | 1.09 |
| 26 | E204966 | < 0.01 | -- | 1.25 |
| 27 | E204967 | 0.02 | -- | 1.04 |
| 28 | E204968 | 0.25 | -- | 1.18 |
| 29 | E204969 | 0.08 | -- | 1.08 |
| 30 | E204970 | < 0.01 | -- | 0.91 |
| 31 | E204971 | < 0.01 | -- | 2.05 |
| 32 | E204972 | < 0.01 | -- | 3.23 |
| 33 | E204973 | < 0.01 | -- | 2.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0280**
18-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204974 | < 0.01 | -- | 1.08 |
| 35 | E204975 | 0.07 | -- | 1.83 |
| 36 | E204976 | < 0.01 | -- | 1.71 |
| 37 | E204977 | 0.06 | -- | 1.05 |
| 38 | E204978 | 0.02 | -- | 1.25 |
| 39 | E204979 | 0.04 | -- | 1.57 |
| 40 | E204980 | 0.33 | -- | --- |
| 41 | E204981 | 0.03 | -- | 1.03 |
| 42 | E204982 | 0.01 | -- | 1.55 |
| 43 | E204983 | < 0.01 | -- | 1.53 |
| 44 | E204984 | < 0.01 | -- | 1.91 |
| 45 | E204985 | < 0.01 | -- | 1.14 |
| 46 | E204986 | 0.02 | -- | 1.67 |
| 47 | E204987 | < 0.01 | -- | 1.54 |
| 48 | E204988 | 0.06 | -- | 1.83 |
| 49 | E204989 | 0.13 | -- | 1.00 |
| 50 | E204990 | < 0.01 | -- | 0.73 |
| 51 | E204991 | 0.01 | -- | 2.11 |
| 52 | E204992 | 0.01 | -- | 1.96 |
| 53 | E204993 | < 0.01 | -- | 3.06 |
| 54 | E204994 | < 0.01 | -- | 1.89 |
| 55 | E204995 | < 0.01 | -- | 1.01 |
| 56 | E204996 | < 0.01 | -- | 1.05 |
| 57 | E204997 | < 0.01 | -- | 2.16 |
| 58 | E204998 | < 0.01 | -- | 2.23 |
| 59 | E204999 | < 0.01 | -- | 0.99 |
| 60 | E205000 | 1.56 | -- | --- |
| 61 | E210001 | < 0.01 | -- | 1.84 |
| 62 | E210002 | < 0.01 | -- | 2.05 |
| 63 | E210003 | < 0.01 | -- | 1.69 |
| 64 | E210004 | < 0.01 | -- | 1.77 |
| 65 | E210005 | < 0.01 | -- | 1.69 |
| 66 | E210006 | < 0.01 | -- | 1.18 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0280**
18-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210007 | < 0.01 | -- | 1.97 |
| 68 | E210008 | 0.11 | -- | 0.90 |
| 69 | E210009 | < 0.01 | -- | 1.85 |
| 70 | E210010 | < 0.01 | -- | 0.87 |
| 71 | E210011 | 0.01 | -- | 1.68 |
| 72 | E210012 | 0.17 | -- | 1.06 |
| 73 | E210013 | 0.65 | -- | 1.57 |
| 74 | E210014 | < 0.01 | -- | 3.53 |
| 75 | E210015 | 0.01 | -- | 3.27 |
| 76 | E210016 | 0.07 | -- | 3.27 |
| 77 | E210017 | 0.01 | -- | 2.25 |
| 78 | E210018 | < 0.01 | -- | 2.05 |
| 79 | E210019 | 0.03 | -- | 1.12 |
| 80 | E210020 | 1.51 | -- | --- |
| 81 | E210021 | > 10.0 | 13.24 | 1.52 |
| 82 | E210022 | 4.55 | -- | 1.35 |
| 83 | E210023 | 4.84 | -- | --- |
| 84 | E210024 | 1.11 | -- | 1.48 |
| 85 | E210025 | 0.77 | -- | 1.39 |
| 86 | E210026 | 1.39 | -- | 0.94 |
| 87 | E210027 | > 10.0 | 192.84 | 1.25 |
| 88 | E210028 | > 10.0 | 162.62 | --- |
| 89 | E210029 | 2.95 | -- | 1.52 |
| 90 | E210030 | < 0.01 | -- | 0.69 |
| 91 | E210031 | 0.59 | -- | 1.26 |
| 92 | E210032 | 1.00 | -- | 1.46 |
| 93 | E210033 | 0.37 | -- | 1.91 |
| 94 | E210034 | 0.18 | -- | 1.11 |
| 95 | E210035 | 3.23 | -- | 1.69 |
| 96 | E210036 | 1.33 | -- | 1.80 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0280**
18-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.77 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.17 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E204184 Orig | | 18.98 |
| E204184 Rép Dup | | 19.64 |
| E204187 Orig | < 0.01 | |
| E204187 Rép Dup | < 0.01 | |
| E204187 Dup Prép | < 0.01 | |
| E204965 Orig | 0.11 | |
| E204965 Rép Dup | 0.10 | |
| E204965 Dup Prép | 0.10 | |
| E204995 Orig | < 0.01 | |
| E204995 Rép Dup | < 0.01 | |
| E204995 Dup Prép | < 0.01 | |
| E210002 Orig | < 0.01 | |
| E210002 Rép Dup | < 0.01 | |
| E210002 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0280**
18-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210021 Orig | | 13.24 |
| E210021 Rép Dup | | 10.00 |
| E210032 Orig | 1.00 | |
| E210032 Rép Dup | 1.06 | |
| E210032 Dup Prép | 0.99 | |

## 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

## B18-0281 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 119 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-104 |
| Lot no.: | 1931 |
| Date de réception: | 13 avril 2018 |
| Date du rapport: | 17 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210037 | 2.20 | -- | 1.41 |
| 2 | E210038 | 1.16 | -- | 1.41 |
| 3 | E210039 | 1.08 | -- | 1.64 |
| 4 | E210040 | 6.38 | 6.57 | --- |
| 5 | E210041 | 0.84 | -- | 1.13 |
| 6 | E210042 | 0.04 | -- | 2.16 |
| 7 | E210043 | 0.01 | -- | 2.18 |
| 8 | E210044 | < 0.01 | -- | 2.24 |
| 9 | E210045 | < 0.01 | -- | 2.14 |
| 10 | E210046 | < 0.01 | -- | 3.32 |
| 11 | E210047 | < 0.01 | -- | 3.13 |
| 12 | E210048 | < 0.01 | -- | 1.33 |
| 13 | E210049 | < 0.01 | -- | 0.95 |
| 14 | E210050 | < 0.01 | -- | 0.87 |
| 15 | E210051 | < 0.01 | -- | 1.52 |
| 16 | E210052 | < 0.01 | -- | 2.37 |
| 17 | E210053 | < 0.01 | -- | 2.29 |
| 18 | E210054 | < 0.01 | -- | 1.18 |
| 19 | E210055 | < 0.01 | -- | 1.80 |
| 20 | E210056 | 0.02 | -- | 2.12 |
| 21 | E210057 | 0.03 | -- | 1.15 |
| 22 | E210058 | 0.06 | -- | 1.99 |
| 23 | E210059 | 0.02 | -- | 1.15 |
| 24 | E210060 | 1.53 | -- | --- |
| 25 | E210061 | < 0.01 | -- | 2.18 |
| 26 | E210062 | < 0.01 | -- | 1.07 |
| 27 | E210063 | < 0.01 | -- | 2.22 |
| 28 | E210064 | < 0.01 | -- | 3.36 |
| 29 | E210065 | < 0.01 | -- | 1.23 |
| 30 | E210066 | < 0.01 | -- | 1.25 |
| 31 | E210067 | < 0.01 | -- | 0.94 |
| 32 | E210068 | < 0.01 | -- | 1.89 |
| 33 | E210069 | < 0.01 | -- | 1.60 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210070 | < 0.01 | -- | 0.85 |
| 35 | E210071 | < 0.01 | -- | 2.28 |
| 36 | E210072 | < 0.01 | -- | 1.09 |
| 37 | E210073 | < 0.01 | -- | 1.58 |
| 38 | E210074 | 0.02 | -- | 2.27 |
| 39 | E210075 | < 0.01 | -- | 2.26 |
| 40 | E210076 | 0.08 | -- | 1.16 |
| 41 | E210077 | 0.16 | -- | 1.14 |
| 42 | E210078 | 0.36 | -- | 1.24 |
| 43 | E210079 | 0.02 | -- | 2.39 |
| 44 | E210080 | 1.53 | -- | --- |
| 45 | E210081 | 0.17 | -- | 1.72 |
| 46 | E210082 | 1.89 | -- | 1.85 |
| 47 | E210083 | 1.87 | -- | --- |
| 48 | E210084 | 0.19 | -- | 1.25 |
| 49 | E210085 | 0.04 | -- | 2.34 |
| 50 | E210086 | 0.02 | -- | 1.95 |
| 51 | E210087 | < 0.01 | -- | 2.02 |
| 52 | E210088 | < 0.01 | -- | 1.49 |
| 53 | E210089 | < 0.01 | -- | 1.16 |
| 54 | E210090 | < 0.01 | -- | 0.72 |
| 55 | E210091 | < 0.01 | -- | 2.05 |
| 56 | E210092 | 0.03 | -- | 1.90 |
| 57 | E210093 | 0.01 | -- | 1.98 |
| 58 | E210094 | 1.46 | -- | 1.10 |
| 59 | E210095 | 0.01 | -- | 1.79 |
| 60 | E210096 | 0.01 | -- | 1.82 |
| 61 | E210097 | 3.82 | -- | 1.13 |
| 62 | E210098 | 0.05 | -- | 1.97 |
| 63 | E210099 | < 0.01 | -- | 2.06 |
| 64 | E210100 | 1.57 | -- | --- |
| 65 | E210101 | 0.03 | -- | 1.24 |
| 66 | E210102 | 2.58 | -- | 0.95 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210103 | 0.57 | -- | 1.04 |
| 68 | E210104 | > 10.0 | 13.40 | 1.15 |
| 69 | E210105 | 0.06 | -- | 1.30 |
| 70 | E210106 | 0.09 | -- | 2.38 |
| 71 | E210107 | 6.74 | 7.27 | 1.20 |
| 72 | E210108 | 0.75 | -- | 1.50 |
| 73 | E210109 | 0.84 | -- | 1.16 |
| 74 | E210110 | < 0.01 | -- | 0.88 |
| 75 | E210111 | 0.05 | -- | 1.18 |
| 76 | E210112 | < 0.01 | -- | 2.40 |
| 77 | E210113 | 6.55 | 7.96 | 1.27 |
| 78 | E210114 | 0.01 | -- | 1.96 |
| 79 | E210115 | 0.11 | -- | 2.33 |
| 80 | E210116 | 2.59 | -- | 1.15 |
| 81 | E210117 | 0.07 | -- | 1.57 |
| 82 | E210118 | 0.04 | -- | 1.64 |
| 83 | E210119 | < 0.01 | -- | 1.43 |
| 84 | E210120 | 1.55 | -- | --- |
| 85 | E210121 | < 0.01 | -- | 2.50 |
| 86 | E210122 | < 0.01 | -- | 1.83 |
| 87 | E210123 | < 0.01 | -- | 1.85 |
| 88 | E210124 | 0.03 | -- | 1.80 |
| 89 | E210125 | 0.02 | -- | 1.85 |
| 90 | E210126 | 0.02 | -- | 2.21 |
| 91 | E210127 | 0.04 | -- | 3.30 |
| 92 | E210128 | 0.01 | -- | 2.23 |
| 93 | E210129 | 0.03 | -- | 2.25 |
| 94 | E210130 | < 0.01 | -- | 0.78 |
| 95 | E210131 | 3.73 | -- | 1.60 |
| 96 | E210132 | 3.88 | -- | --- |
| 97 | E210133 | 7.70 | 7.79 | 1.57 |
| 98 | E210134 | 0.35 | -- | 1.40 |
| 99 | E210135 | 0.02 | -- | 2.11 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E210136 | 0.01 | -- | 2.23 |
| 101 | E210137 | < 0.01 | -- | 2.25 |
| 102 | E210138 | 0.02 | -- | 1.51 |
| 103 | E210139 | 0.16 | -- | 1.33 |
| 104 | E210140 | 1.55 | -- | --- |
| 105 | E210141 | 0.02 | -- | 1.32 |
| 106 | E210142 | < 0.01 | -- | 1.39 |
| 107 | E210143 | 0.17 | -- | 1.80 |
| 108 | E210144 | 4.27 | -- | 1.39 |
| 109 | E210145 | > 10.0 | 18.65 | 1.60 |
| 110 | E210146 | 0.02 | -- | 1.39 |
| 111 | E210147 | 0.02 | -- | 1.92 |
| 112 | E210148 | < 0.01 | -- | 2.40 |
| 113 | E210149 | < 0.01 | -- | 2.42 |
| 114 | E210150 | < 0.01 | -- | 0.70 |
| 115 | E210151 | < 0.01 | -- | 2.44 |
| 116 | E210152 | < 0.01 | -- | 2.35 |
| 117 | E210153 | < 0.01 | -- | 2.61 |
| 118 | E210154 | < 0.01 | -- | 2.50 |
| 119 | E210155 | < 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E210043 Orig | 0.01 | |
| E210043 Rép Dup | < 0.01 | |
| E210043 Dup Prép | < 0.01 | |
| E210058 Orig | 0.06 | |
| E210058 Rép Dup | 0.06 | |
| E210058 Dup Prép | 0.04 | |
| E210094 Orig | 1.46 | |
| E210094 Rép Dup | 1.46 | |
| E210094 Dup Prép | 1.45 | |
| E210099 Orig | < 0.01 | |
| E210099 Rép Dup | 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0281**
17-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210099 Dup Prép | < 0.01 | |
| E210107 Orig | | 7.27 |
| E210107 Rép Dup | | 7.10 |
| E210124 Orig | 0.03 | |
| E210124 Rép Dup | 0.03 | |
| E210124 Dup Prép | 0.02 | |
| E210137 Orig | < 0.01 | |
| E210137 Rép Dup | < 0.01 | |
| E210137 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

## B18-0284 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 58 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-105 |
| Lot no.: | 1932 |
| Date de réception: | 16 avril 2018 |
| Date du rapport: | 18 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0284**
18-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E204288 | 0.01 | 2.26 |
| 2 | E204289 | 0.02 | 2.12 |
| 3 | E204290 | 6.54 | --- |
| 4 | E204291 | 0.02 | 1.79 |
| 5 | E204292 | 0.02 | --- |
| 6 | E204293 | < 0.01 | 1.41 |
| 7 | E204294 | < 0.01 | 1.53 |
| 8 | E204295 | < 0.01 | 2.38 |
| 9 | E204296 | < 0.01 | 1.11 |
| 10 | E204297 | 0.02 | 2.27 |
| 11 | E204298 | 0.03 | 1.08 |
| 12 | E204299 | 0.02 | 1.23 |
| 13 | E204300 | < 0.01 | 0.73 |
| 14 | E204301 | 1.03 | 1.26 |
| 15 | E204302 | 0.67 | 1.12 |
| 16 | E204303 | 0.02 | 2.36 |
| 17 | E204304 | < 0.01 | 2.29 |
| 18 | E204305 | < 0.01 | 2.21 |
| 19 | E204306 | 0.04 | 2.31 |
| 20 | E204307 | < 0.01 | 3.21 |
| 21 | E204308 | < 0.01 | 1.17 |
| 22 | E204309 | < 0.01 | 2.41 |
| 23 | E204310 | 1.60 | --- |
| 24 | E204311 | < 0.01 | 2.22 |
| 25 | E204312 | < 0.01 | 1.10 |
| 26 | E204313 | < 0.01 | 2.34 |
| 27 | E204314 | < 0.01 | 2.49 |
| 28 | E204315 | < 0.01 | 2.25 |
| 29 | E204316 | < 0.01 | 2.21 |
| 30 | E204317 | < 0.01 | 2.02 |
| 31 | E204318 | < 0.01 | 2.29 |
| 32 | E204319 | 0.04 | 1.86 |
| 33 | E204320 | < 0.01 | 0.78 |

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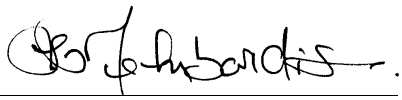
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0284**
18-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E204321 | | 0.04 | 2.30 |
| 35 | E204322 | | 0.12 | 2.34 |
| 36 | E204323 | | 0.03 | 1.12 |
| 37 | E204324 | | < 0.01 | 2.31 |
| 38 | E204325 | | < 0.01 | 2.18 |
| 39 | E204326 | | < 0.01 | 1.00 |
| 40 | E204327 | | < 0.01 | 2.62 |
| 41 | E204328 | | 0.01 | 2.28 |
| 42 | E204329 | | < 0.01 | 2.17 |
| 43 | E204330 | | 1.54 | --- |
| 44 | E204331 | | 0.01 | 2.15 |
| 45 | E204332 | | < 0.01 | 1.53 |
| 46 | E204333 | | 0.02 | 2.44 |
| 47 | E204334 | | < 0.01 | 2.24 |
| 48 | E204335 | | 0.01 | 1.90 |
| 49 | E204336 | | 0.02 | 1.05 |
| 50 | E204337 | | 0.66 | 1.81 |
| 51 | E204338 | | 2.94 | 1.54 |
| 52 | E204339 | | 2.65 | 1.20 |
| 53 | E204340 | | < 0.01 | 0.83 |
| 54 | E204341 | | 0.15 | 1.01 |
| 55 | E204342 | | < 0.01 | 2.09 |
| 56 | E204343 | | < 0.01 | 2.35 |
| 57 | E204344 | | < 0.01 | 1.96 |
| 58 | E204345 | | < 0.01 | 2.40 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0284**
18-Apr-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.65 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| E204297 Orig | 0.02 |
| E204297 Rép Dup | 0.02 |
| E204297 Dup Prép | 0.03 |
| E204313 Orig | < 0.01 |
| E204313 Rép Dup | < 0.01 |
| E204313 Dup Prép | < 0.01 |
| E204344 Orig | < 0.01 |
| E204344 Rép Dup | < 0.01 |
| E204344 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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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0285 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-105 |
| Lot no.: | 1933 |
| Date de réception: | 16 avril 2018 |
| Date du rapport: | 20 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0285**
20-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204192 | < 0.01 | -- | 2.15 |
| 2 | E204193 | 0.01 | -- | 1.27 |
| 3 | E204194 | 0.01 | -- | 2.62 |
| 4 | E204195 | < 0.01 | -- | 3.52 |
| 5 | E204196 | < 0.01 | -- | 1.68 |
| 6 | E204197 | 0.04 | -- | 1.47 |
| 7 | E204198 | < 0.01 | -- | 1.53 |
| 8 | E204199 | < 0.01 | -- | 2.38 |
| 9 | E204200 | < 0.01 | -- | 0.86 |
| 10 | E204201 | < 0.01 | -- | 2.39 |
| 11 | E204202 | 0.02 | -- | 2.46 |
| 12 | E204203 | < 0.01 | -- | 2.44 |
| 13 | E204204 | 0.01 | -- | 1.34 |
| 14 | E204205 | 0.02 | -- | 2.44 |
| 15 | E204206 | 0.50 | -- | 1.61 |
| 16 | E204207 | 1.41 | -- | 1.24 |
| 17 | E204208 | 1.35 | -- | 1.74 |
| 18 | E204209 | 4.67 | -- | 1.42 |
| 19 | E204210 | 1.56 | -- | --- |
| 20 | E204211 | 2.54 | -- | 1.09 |
| 21 | E204212 | 0.13 | -- | 1.07 |
| 22 | E204213 | 0.04 | -- | 1.59 |
| 23 | E204214 | 0.13 | -- | 1.26 |
| 24 | E204215 | 0.05 | -- | 1.28 |
| 25 | E204216 | 0.02 | -- | 2.22 |
| 26 | E204217 | 0.16 | -- | 1.65 |
| 27 | E204218 | 1.24 | -- | 1.58 |
| 28 | E204219 | 6.99 | 7.90 | 1.86 |
| 29 | E204220 | < 0.01 | -- | 0.86 |
| 30 | E204221 | > 10.0 | 14.52 | 1.54 |
| 31 | E204222 | > 10.0 | 13.30 | --- |
| 32 | E204223 | 0.96 | -- | 1.64 |
| 33 | E204224 | 0.81 | -- | 1.89 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0285**
20-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E204225 | 1.92 | -- | 1.61 |
| 35 | E204226 | 1.53 | -- | 1.92 |
| 36 | E204227 | 4.39 | -- | 1.22 |
| 37 | E204228 | 1.04 | -- | 2.15 |
| 38 | E204229 | 0.05 | -- | 2.17 |
| 39 | E204230 | < 0.01 | -- | 0.79 |
| 40 | E204231 | 0.02 | -- | 2.35 |
| 41 | E204232 | 1.95 | -- | 2.35 |
| 42 | E204233 | 0.01 | -- | 1.26 |
| 43 | E204234 | 0.02 | -- | 1.40 |
| 44 | E204235 | 1.86 | -- | 1.24 |
| 45 | E204236 | 0.34 | -- | 1.33 |
| 46 | E204237 | 0.03 | -- | 2.16 |
| 47 | E204238 | < 0.01 | -- | 2.47 |
| 48 | E204239 | 0.01 | -- | 2.79 |
| 49 | E204240 | < 0.01 | -- | 0.94 |
| 50 | E204241 | < 0.01 | -- | 1.21 |
| 51 | E204242 | < 0.01 | -- | 2.31 |
| 52 | E204243 | 0.11 | -- | 3.04 |
| 53 | E204244 | < 0.01 | -- | 1.17 |
| 54 | E204245 | < 0.01 | -- | 2.37 |
| 55 | E204246 | 0.02 | -- | 2.29 |
| 56 | E204247 | 0.20 | -- | 1.14 |
| 57 | E204248 | 0.01 | -- | 2.32 |
| 58 | E204249 | 0.05 | -- | 1.31 |
| 59 | E204250 | 1.53 | -- | --- |
| 60 | E204251 | < 0.01 | -- | 1.20 |
| 61 | E204252 | < 0.01 | -- | 1.51 |
| 62 | E204253 | < 0.01 | -- | 2.16 |
| 63 | E204254 | < 0.01 | -- | 2.01 |
| 64 | E204255 | < 0.01 | -- | 2.07 |
| 65 | E204256 | 0.03 | -- | 1.05 |
| 66 | E204257 | 0.27 | -- | 1.26 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0285**
20-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E204258 | < 0.01 | -- | 1.04 |
| 68 | E204259 | < 0.01 | -- | 1.95 |
| 69 | E204260 | < 0.01 | -- | 0.69 |
| 70 | E204261 | < 0.01 | -- | 2.19 |
| 71 | E204262 | 0.05 | -- | 1.94 |
| 72 | E204263 | 0.02 | -- | 2.21 |
| 73 | E204264 | 0.01 | -- | 2.31 |
| 74 | E204265 | 0.01 | -- | 1.10 |
| 75 | E204266 | < 0.01 | -- | 1.57 |
| 76 | E204267 | 0.02 | -- | 2.11 |
| 77 | E204268 | < 0.01 | -- | 2.08 |
| 78 | E204269 | < 0.01 | -- | 2.21 |
| 79 | E204270 | 1.54 | -- | --- |
| 80 | E204271 | 0.01 | -- | 2.19 |
| 81 | E204272 | 0.01 | -- | 1.56 |
| 82 | E204273 | 0.06 | -- | 1.93 |
| 83 | E204274 | 0.10 | -- | 2.32 |
| 84 | E204275 | < 0.01 | -- | 2.44 |
| 85 | E204276 | 0.01 | -- | 2.10 |
| 86 | E204277 | 0.01 | -- | 2.02 |
| 87 | E204278 | 0.47 | -- | 1.28 |
| 88 | E204279 | 2.70 | -- | 1.27 |
| 89 | E204280 | < 0.01 | -- | 0.80 |
| 90 | E204281 | 1.67 | -- | 1.76 |
| 91 | E204282 | 1.73 | -- | --- |
| 92 | E204283 | 0.01 | -- | 1.18 |
| 93 | E204284 | 0.01 | -- | 1.83 |
| 94 | E204285 | < 0.01 | -- | 2.32 |
| 95 | E204286 | 0.02 | -- | 2.21 |
| 96 | E204287 | 0.01 | -- | 1.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0285**
20-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.73 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E204194 Orig | 0.01 | |
| E204194 Rép Dup | 0.02 | |
| E204194 Dup Prép | 0.03 | |
| E204221 Orig | | 14.52 |
| E204221 Rép Dup | | 15.56 |
| E204229 Orig | 0.05 | |
| E204229 Rép Dup | 0.05 | |
| E204229 Dup Prép | 0.04 | |
| E204243 Orig | 0.11 | |
| E204243 Rép Dup | 0.08 | |
| E204243 Dup Prép | 0.11 | |
| E204264 Orig | 0.01 | |
| E204264 Rép Dup | 0.02 | |
| E204264 Dup Prép | 0.02 | |

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Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0285**
20-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E204276 Orig | 0.01 | |
| E204276 Rép Dup | 0.01 | |
| E204276 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

## B18-0297 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-107 |
| Lot no.: | 1939 |
| Date de réception: | 18 avril 2018 |
| Date du rapport: | 24 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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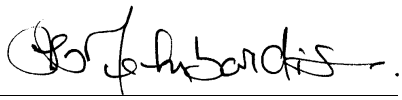
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0297**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E208393 | < 0.01 | -- | 2.46 |
| 2 | E208394 | < 0.01 | -- | 1.22 |
| 3 | E208395 | 0.02 | -- | 1.60 |
| 4 | E208396 | < 0.01 | -- | 1.17 |
| 5 | E208397 | 0.01 | -- | 1.52 |
| 6 | E208398 | 0.01 | -- | 1.21 |
| 7 | E208399 | < 0.01 | -- | 1.61 |
| 8 | E208400 | < 0.01 | -- | 0.75 |
| 9 | E208401 | < 0.01 | -- | 1.24 |
| 10 | E208402 | < 0.01 | -- | 2.06 |
| 11 | E208403 | < 0.01 | -- | 1.73 |
| 12 | E208404 | < 0.01 | -- | 1.16 |
| 13 | E208405 | < 0.01 | -- | 2.30 |
| 14 | E208406 | < 0.01 | -- | 2.23 |
| 15 | E208407 | < 0.01 | -- | 1.71 |
| 16 | E208408 | < 0.01 | -- | 2.30 |
| 17 | E208409 | < 0.01 | -- | 2.25 |
| 18 | E208410 | 3.47 | -- | --- |
| 19 | E208411 | < 0.01 | -- | 2.34 |
| 20 | E208412 | < 0.01 | -- | 2.28 |
| 21 | E208413 | < 0.01 | -- | 1.26 |
| 22 | E208414 | < 0.01 | -- | 1.10 |
| 23 | E208415 | < 0.01 | -- | 1.12 |
| 24 | E208416 | 0.01 | -- | 1.86 |
| 25 | E208417 | < 0.01 | -- | 1.37 |
| 26 | E208418 | < 0.01 | -- | 2.36 |
| 27 | E208419 | < 0.01 | -- | 1.31 |
| 28 | E208420 | < 0.01 | -- | 0.87 |
| 29 | E208421 | < 0.01 | -- | 2.47 |
| 30 | E208422 | < 0.01 | -- | 1.10 |
| 31 | E208423 | < 0.01 | -- | 1.14 |
| 32 | E208424 | < 0.01 | -- | 2.21 |
| 33 | E208425 | < 0.01 | -- | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0297**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E208426 | < 0.01 | -- | 2.40 |
| 35 | E208427 | < 0.01 | -- | 1.12 |
| 36 | E208428 | 0.01 | -- | 2.34 |
| 37 | E208429 | < 0.01 | -- | 1.26 |
| 38 | E208430 | 1.55 | -- | --- |
| 39 | E208431 | < 0.01 | -- | 2.49 |
| 40 | E208432 | 0.07 | -- | 2.39 |
| 41 | E208433 | < 0.01 | -- | 1.12 |
| 42 | E208434 | 0.01 | -- | 1.40 |
| 43 | E208435 | < 0.01 | -- | 1.21 |
| 44 | E208436 | 0.06 | -- | 2.27 |
| 45 | E208437 | 0.02 | -- | 2.32 |
| 46 | E208438 | 0.02 | -- | 1.14 |
| 47 | E208439 | < 0.01 | -- | 2.34 |
| 48 | E208440 | < 0.01 | -- | 0.75 |
| 49 | E208441 | 0.05 | -- | 2.24 |
| 50 | E208442 | 0.06 | -- | 2.23 |
| 51 | E208443 | 0.02 | -- | 1.22 |
| 52 | E208444 | 0.04 | -- | 1.93 |
| 53 | E208445 | 0.01 | -- | 1.01 |
| 54 | E208446 | 0.05 | -- | 2.15 |
| 55 | E208447 | 0.10 | -- | 2.37 |
| 56 | E208448 | 0.11 | -- | 0.91 |
| 57 | E208449 | 2.54 | -- | 2.18 |
| 58 | E208450 | 1.55 | -- | --- |
| 59 | E208451 | 0.07 | -- | 1.19 |
| 60 | E208452 | 0.19 | -- | 2.16 |
| 61 | E208453 | 0.06 | -- | 2.15 |
| 62 | E208454 | 0.05 | -- | 1.03 |
| 63 | E208455 | 0.04 | -- | 1.17 |
| 64 | E208456 | 0.10 | -- | 1.13 |
| 65 | E208457 | 0.25 | -- | 1.13 |
| 66 | E208458 | 0.09 | -- | 1.92 |

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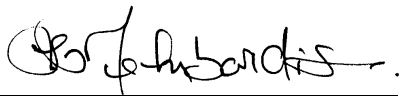
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0297**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E208459 | 0.06 | -- | 2.11 |
| 68 | E208460 | < 0.01 | -- | 0.70 |
| 69 | E208461 | 0.03 | -- | 2.39 |
| 70 | E208462 | 0.07 | -- | 1.08 |
| 71 | E208463 | 0.33 | -- | 2.34 |
| 72 | E208464 | 0.06 | -- | 2.27 |
| 73 | E208465 | 0.22 | -- | 1.72 |
| 74 | E208466 | 0.12 | -- | 1.10 |
| 75 | E208467 | 0.09 | -- | 1.12 |
| 76 | E208468 | 8.17 | 8.81 | 1.70 |
| 77 | E208469 | 0.11 | -- | 1.94 |
| 78 | E208470 | 3.46 | -- | --- |
| 79 | E208471 | 0.05 | -- | 2.37 |
| 80 | E208472 | 0.06 | -- | 2.32 |
| 81 | E208473 | 0.04 | -- | 2.20 |
| 82 | E208474 | 0.36 | -- | 2.23 |
| 83 | E208475 | 0.30 | -- | --- |
| 84 | E208476 | 0.26 | -- | 1.13 |
| 85 | E208477 | 0.31 | -- | 1.02 |
| 86 | E208478 | 0.05 | -- | 1.08 |
| 87 | E208479 | 0.21 | -- | 1.12 |
| 88 | E208480 | < 0.01 | -- | 0.79 |
| 89 | E208481 | 4.50 | -- | 1.11 |
| 90 | E208482 | < 0.01 | -- | 0.74 |
| 91 | E208483 | 0.27 | -- | 1.22 |
| 92 | E208484 | 0.01 | -- | 1.19 |
| 93 | E208485 | 0.02 | -- | 1.49 |
| 94 | E208486 | 0.02 | -- | 0.75 |
| 95 | E208487 | 0.05 | -- | 1.46 |
| 96 | E208488 | 0.02 | -- | 1.29 |
| 97 | E208489 | 0.11 | -- | 0.94 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0297**
24-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.57 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.31 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E208396 Orig | < 0.01 | |
| E208396 Rép Dup | < 0.01 | |
| E208396 Dup Prép | < 0.01 | |
| E208427 Orig | < 0.01 | |
| E208427 Rép Dup | < 0.01 | |
| E208427 Dup Prép | < 0.01 | |
| E208437 Orig | 0.02 | |
| E208437 Rép Dup | 0.02 | |
| E208437 Dup Prép | 0.02 | |
| E208449 Orig | 2.54 | 2.77 |
| E208449 Rép Dup | 2.45 | 2.07 |
| E208454 Orig | 0.05 | |
| E208454 Rép Dup | 0.05 | |
| E208454 Dup Prép | 0.04 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0297**
24-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E208484 Orig | 0.01 | |
| E208484 Rép Dup | 0.01 | |
| E208484 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0298 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 109 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-107 |
| Lot no.: | 1940 |
| Date de réception: | 18 avril 2018 |
| Date du rapport: | 24 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208376 | < 0.01 | 1.12 |
| 2 | E208377 | < 0.01 | 2.28 |
| 3 | E208378 | < 0.01 | 0.99 |
| 4 | E208379 | < 0.01 | 1.16 |
| 5 | E208380 | < 0.01 | 1.03 |
| 6 | E208381 | < 0.01 | 1.05 |
| 7 | E208382 | < 0.01 | 2.14 |
| 8 | E208383 | < 0.01 | 2.43 |
| 9 | E208384 | < 0.01 | 1.16 |
| 10 | E208385 | < 0.01 | 2.31 |
| 11 | E208386 | 0.01 | 1.85 |
| 12 | E208387 | < 0.01 | 1.14 |
| 13 | E208388 | < 0.01 | 1.76 |
| 14 | E208389 | < 0.01 | 1.19 |
| 15 | E208390 | 1.48 | --- |
| 16 | E208391 | 0.01 | 1.18 |
| 17 | E208392 | < 0.01 | 2.35 |
| 18 | E208597 | < 0.01 | 1.98 |
| 19 | E208598 | < 0.01 | 1.23 |
| 20 | E208599 | < 0.01 | 2.14 |
| 21 | E208600 | < 0.01 | 0.82 |
| 22 | E208601 | < 0.01 | 1.21 |
| 23 | E208602 | < 0.01 | 2.09 |
| 24 | E208603 | < 0.01 | 2.17 |
| 25 | E208604 | < 0.01 | 1.10 |
| 26 | E208605 | 0.09 | 1.71 |
| 27 | E208606 | 0.07 | 1.19 |
| 28 | E208607 | 0.01 | 2.05 |
| 29 | E208608 | < 0.01 | 2.35 |
| 30 | E208609 | 0.01 | 1.13 |
| 31 | E208610 | 3.61 | --- |
| 32 | E208611 | 0.03 | 1.28 |
| 33 | E208612 | 0.02 | 1.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208613 | < 0.01 | 2.38 |
| 35 | E208614 | < 0.01 | 2.42 |
| 36 | E208615 | < 0.01 | 1.26 |
| 37 | E208616 | < 0.01 | 1.17 |
| 38 | E208617 | < 0.01 | 1.28 |
| 39 | E208618 | < 0.01 | 2.14 |
| 40 | E208619 | < 0.01 | 2.29 |
| 41 | E208620 | < 0.01 | 0.57 |
| 42 | E208621 | < 0.01 | 1.18 |
| 43 | E208622 | < 0.01 | 1.91 |
| 44 | E208623 | < 0.01 | 1.13 |
| 45 | E208624 | < 0.01 | 2.37 |
| 46 | E208625 | < 0.01 | --- |
| 47 | E208626 | < 0.01 | 2.59 |
| 48 | E208627 | < 0.01 | 1.24 |
| 49 | E208628 | < 0.01 | 1.01 |
| 50 | E208629 | < 0.01 | 1.38 |
| 51 | E208630 | 1.49 | --- |
| 52 | E208631 | < 0.01 | 1.24 |
| 53 | E208632 | < 0.01 | 2.28 |
| 54 | E208633 | < 0.01 | 1.16 |
| 55 | E208634 | < 0.01 | 2.09 |
| 56 | E208635 | < 0.01 | 1.14 |
| 57 | E208636 | < 0.01 | 1.30 |
| 58 | E208637 | < 0.01 | 1.11 |
| 59 | E208638 | < 0.01 | 1.05 |
| 60 | E208639 | < 0.01 | 1.26 |
| 61 | E208640 | < 0.01 | 0.84 |
| 62 | E208641 | < 0.01 | 1.15 |
| 63 | E208642 | < 0.01 | 1.59 |
| 64 | E208643 | 0.01 | 1.04 |
| 65 | E208644 | < 0.01 | 1.18 |
| 66 | E208645 | < 0.01 | 2.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208646 | < 0.01 | 2.30 |
| 68 | E208647 | < 0.01 | 1.15 |
| 69 | E208648 | < 0.01 | 2.15 |
| 70 | E208649 | 0.01 | 1.21 |
| 71 | E208650 | 6.67 | --- |
| 72 | E208651 | 0.04 | 2.13 |
| 73 | E208652 | 0.03 | 1.43 |
| 74 | E208653 | 0.02 | 1.28 |
| 75 | E208654 | < 0.01 | 0.67 |
| 76 | E208655 | < 0.01 | 1.96 |
| 77 | E208656 | < 0.01 | 2.10 |
| 78 | E208657 | < 0.01 | 1.05 |
| 79 | E208658 | < 0.01 | 1.13 |
| 80 | E208659 | < 0.01 | 0.97 |
| 81 | E208660 | < 0.01 | 0.89 |
| 82 | E208661 | < 0.01 | 0.73 |
| 83 | E208662 | < 0.01 | 1.82 |
| 84 | E208663 | < 0.01 | 2.17 |
| 85 | E208664 | < 0.01 | 2.28 |
| 86 | E208665 | < 0.01 | 1.04 |
| 87 | E208666 | < 0.01 | 2.34 |
| 88 | E208667 | < 0.01 | 2.04 |
| 89 | E208668 | < 0.01 | 1.04 |
| 90 | E208669 | < 0.01 | 1.17 |
| 91 | E208670 | 1.56 | --- |
| 92 | E208671 | 0.01 | 0.93 |
| 93 | E208672 | < 0.01 | 2.12 |
| 94 | E208673 | < 0.01 | 2.19 |
| 95 | E208674 | < 0.01 | 1.13 |
| 96 | E208675 | < 0.01 | 1.21 |
| 97 | E208676 | < 0.01 | 1.47 |
| 98 | E208677 | < 0.01 | 1.48 |
| 99 | E208678 | < 0.01 | 1.70 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E208679 | | < 0.01 | --- |
| 101 | E208680 | | < 0.01 | 1.27 |
| 102 | E208681 | | < 0.01 | 0.86 |
| 103 | E208682 | | < 0.01 | 2.21 |
| 104 | E208683 | | < 0.01 | 2.13 |
| 105 | E208684 | | < 0.01 | 1.24 |
| 106 | E208685 | | < 0.01 | 1.50 |
| 107 | E208686 | | < 0.01 | 1.57 |
| 108 | E208687 | | < 0.01 | 1.10 |
| 109 | E208688 | | < 0.01 | 1.92 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## 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 |
| OxL118 Meas | 5.78 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.73 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| E208384 Orig | < 0.01 |
| E208384 Rép Dup | < 0.01 |
| E208384 Dup Prép | < 0.01 |
| E208614 Orig | < 0.01 |
| E208614 Rép Dup | < 0.01 |
| E208614 Dup Prép | < 0.01 |
| E208623 Orig | < 0.01 |
| E208623 Rép Dup | < 0.01 |
| E208623 Dup Prép | < 0.01 |
| E208649 Orig | 0.01 |
| E208649 Rép Dup | < 0.01 |
| E208649 Dup Prép | < 0.01 |
| E208662 Orig | < 0.01 |
| E208662 Rép Dup | < 0.01 |
| E208662 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0298**
24-Apr-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E208686 Orig | < 0.01 |
| E208686 Rép Dup | < 0.01 |
| E208686 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

## B18-0299 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 107 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-109 |
| Lot no.: | 1943 |
| Date de réception: | 19 avril 2018 |
| Date du rapport: | 24 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208490 | 6.44 | --- |
| 2 | E208491 | 0.17 | 1.11 |
| 3 | E208492 | 0.06 | 1.08 |
| 4 | E208493 | 0.19 | 1.16 |
| 5 | E208494 | 0.19 | 1.29 |
| 6 | E208495 | 0.05 | 1.17 |
| 7 | E208496 | 0.05 | 1.43 |
| 8 | E208497 | 0.05 | 1.47 |
| 9 | E208498 | 0.12 | 1.20 |
| 10 | E208499 | 0.05 | 1.55 |
| 11 | E208500 | < 0.01 | 0.86 |
| 12 | E208501 | 0.03 | 1.23 |
| 13 | E208502 | 0.03 | 1.49 |
| 14 | E208503 | 0.07 | 1.58 |
| 15 | E208504 | 0.05 | 1.82 |
| 16 | E208505 | 0.09 | 2.50 |
| 17 | E208506 | < 0.01 | 1.58 |
| 18 | E208507 | 0.02 | 1.06 |
| 19 | E208508 | 0.05 | 2.16 |
| 20 | E208509 | 0.02 | 1.09 |
| 21 | E208510 | 1.55 | --- |
| 22 | E208511 | 0.03 | 1.21 |
| 23 | E208512 | 0.07 | 2.26 |
| 24 | E208513 | 0.03 | 2.46 |
| 25 | E208514 | 0.02 | 1.13 |
| 26 | E208515 | 0.01 | 0.99 |
| 27 | E208516 | 0.03 | 1.10 |
| 28 | E208517 | 0.04 | 1.14 |
| 29 | E208518 | 0.04 | 2.33 |
| 30 | E208519 | 0.01 | 2.36 |
| 31 | E208520 | < 0.01 | 0.92 |
| 32 | E208521 | < 0.01 | 0.94 |
| 33 | E208522 | 0.44 | 1.16 |

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President
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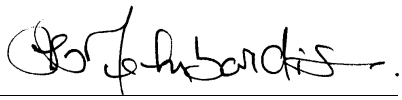
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208523 | 0.06 | 1.91 |
| 35 | E208524 | 0.01 | 2.27 |
| 36 | E208525 | 0.01 | --- |
| 37 | E208526 | 0.05 | 1.83 |
| 38 | E208527 | 0.01 | 1.30 |
| 39 | E208528 | < 0.01 | 2.30 |
| 40 | E208529 | 0.02 | 2.04 |
| 41 | E208530 | 1.55 | --- |
| 42 | E208531 | 0.03 | 2.25 |
| 43 | E208532 | < 0.01 | 1.12 |
| 44 | E208533 | < 0.01 | 2.14 |
| 45 | E208534 | 0.02 | 2.20 |
| 46 | E208535 | 0.01 | 1.15 |
| 47 | E208536 | 0.02 | 1.63 |
| 48 | E208537 | 0.03 | 1.57 |
| 49 | E208538 | 0.04 | 2.17 |
| 50 | E208539 | 0.22 | 0.88 |
| 51 | E208540 | < 0.01 | 0.87 |
| 52 | E208541 | 0.02 | 1.36 |
| 53 | E208542 | 0.01 | 1.55 |
| 54 | E208543 | 0.03 | 2.27 |
| 55 | E208544 | 0.01 | 2.26 |
| 56 | E208545 | 0.02 | 1.35 |
| 57 | E208546 | 1.25 | 1.08 |
| 58 | E208547 | 0.02 | 1.31 |
| 59 | E208548 | 0.02 | 2.18 |
| 60 | E208549 | 0.05 | 1.05 |
| 61 | E208550 | 1.53 | --- |
| 62 | E208551 | 0.04 | 1.01 |
| 63 | E208552 | < 0.01 | 1.20 |
| 64 | E208553 | 0.11 | 1.82 |
| 65 | E208554 | < 0.01 | 1.07 |
| 66 | E208555 | < 0.01 | 1.75 |



Linda Melnbardis
President
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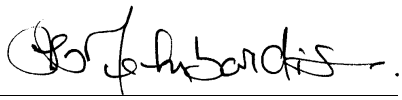
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208556 | < 0.01 | 1.09 |
| 68 | E208557 | 0.02 | 1.06 |
| 69 | E208558 | < 0.01 | 2.14 |
| 70 | E208559 | < 0.01 | 1.03 |
| 71 | E208560 | < 0.01 | 0.86 |
| 72 | E208561 | < 0.01 | 1.03 |
| 73 | E208562 | < 0.01 | 2.18 |
| 74 | E208563 | < 0.01 | 1.87 |
| 75 | E208564 | < 0.01 | 1.13 |
| 76 | E208565 | 0.01 | 1.99 |
| 77 | E208566 | 0.01 | 1.66 |
| 78 | E208567 | < 0.01 | 2.27 |
| 79 | E208568 | < 0.01 | 2.22 |
| 80 | E208569 | 0.31 | 2.01 |
| 81 | E208570 | 3.57 | --- |
| 82 | E208571 | < 0.01 | 0.92 |
| 83 | E208572 | < 0.01 | 2.24 |
| 84 | E208573 | < 0.01 | 2.20 |
| 85 | E208574 | < 0.01 | 1.14 |
| 86 | E208575 | < 0.01 | 1.92 |
| 87 | E208576 | < 0.01 | --- |
| 88 | E208577 | < 0.01 | 2.33 |
| 89 | E208578 | < 0.01 | 1.27 |
| 90 | E208579 | < 0.01 | 2.05 |
| 91 | E208580 | < 0.01 | 0.74 |
| 92 | E208581 | < 0.01 | 1.99 |
| 93 | E208582 | < 0.01 | 1.94 |
| 94 | E208583 | < 0.01 | 1.04 |
| 95 | E208584 | < 0.01 | 2.15 |
| 96 | E208585 | < 0.01 | 2.17 |
| 97 | E208586 | < 0.01 | 1.14 |
| 98 | E208587 | < 0.01 | 2.12 |
| 99 | E208588 | < 0.01 | 2.19 |



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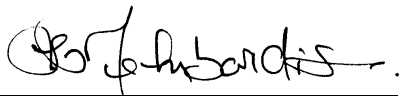
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E208589 | | < 0.01 | 2.16 |
| 101 | E208590 | | 6.68 | --- |
| 102 | E208591 | | 0.01 | 1.07 |
| 103 | E208592 | | 0.01 | 1.41 |
| 104 | E208593 | | 0.01 | 1.36 |
| 105 | E208594 | | 0.02 | 1.69 |
| 106 | E208595 | | 0.01 | 1.63 |
| 107 | E208596 | | 0.01 | 2.14 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## 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 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.79 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.30 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.29 |
| Oxj120 Cert | 2.37 |
| E208491 Orig | 0.17 |
| E208491 Rép Dup | 0.17 |
| E208491 Dup Prép | 0.16 |
| E208519 Orig | 0.01 |
| E208519 Rép Dup | 0.01 |
| E208519 Dup Prép | 0.01 |
| E208531 Orig | 0.03 |
| E208531 Rép Dup | 0.03 |
| E208531 Dup Prép | 0.03 |
| E208565 Orig | 0.01 |
| E208565 Rép Dup | 0.01 |
| E208565 Dup Prép | < 0.01 |
| E208586 Orig | < 0.01 |
| E208586 Rép Dup | < 0.01 |
| E208586 Dup Prép | < 0.01 |

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CERTIFICAT D'ANALYSES
**Rapport No. B18-0299**
24-Apr-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E208594 Orig | 0.02 |
| E208594 Rép Dup | 0.02 |
| E208594 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

## B18-0300 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-110 |
| Lot no.: | 1944 |
| Date de réception: | 20 avril 2018 |
| Date du rapport: | 26 avril 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0300**
26-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210156 | < 0.01 | -- | 2.39 |
| 2 | E210157 | < 0.01 | -- | 2.39 |
| 3 | E210158 | 0.03 | -- | 2.54 |
| 4 | E210159 | 0.19 | -- | 2.30 |
| 5 | E210160 | 0.34 | -- | --- |
| 6 | E210161 | 0.49 | -- | 2.33 |
| 7 | E210162 | 0.09 | -- | 2.30 |
| 8 | E210163 | < 0.01 | -- | 2.24 |
| 9 | E210164 | < 0.01 | -- | 2.61 |
| 10 | E210165 | < 0.01 | -- | 1.69 |
| 11 | E210166 | < 0.01 | -- | 2.49 |
| 12 | E210167 | 0.02 | -- | 2.26 |
| 13 | E210168 | 4.78 | -- | 1.44 |
| 14 | E210169 | 0.17 | -- | 1.21 |
| 15 | E210170 | < 0.01 | -- | 0.81 |
| 16 | E210171 | 3.89 | -- | 1.68 |
| 17 | E210172 | > 10.0 | 10.43 | 1.61 |
| 18 | E210173 | 0.06 | -- | 2.52 |
| 19 | E210174 | > 10.0 | 15.40 | 1.46 |
| 20 | E210175 | 0.06 | -- | 1.18 |
| 21 | E210176 | < 0.01 | -- | 2.41 |
| 22 | E210177 | < 0.01 | -- | 2.36 |
| 23 | E210178 | 1.72 | -- | 2.06 |
| 24 | E210179 | 8.01 | 7.77 | 1.26 |
| 25 | E210180 | 1.56 | -- | --- |
| 26 | E210181 | 0.04 | -- | 2.23 |
| 27 | E210182 | < 0.01 | -- | 2.34 |
| 28 | E210183 | < 0.01 | -- | 1.93 |
| 29 | E210184 | 0.46 | -- | 1.57 |
| 30 | E210185 | 6.74 | 6.13 | 1.34 |
| 31 | E210186 | < 0.01 | -- | 0.84 |
| 32 | E210187 | 3.77 | -- | 1.66 |
| 33 | E210188 | 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0300**
26-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210189 | < 0.01 | -- | 2.16 |
| 35 | E210190 | < 0.01 | -- | 0.83 |
| 36 | E210191 | < 0.01 | -- | 2.57 |
| 37 | E210192 | < 0.01 | -- | 1.93 |
| 38 | E210193 | < 0.01 | -- | 1.34 |
| 39 | E210194 | < 0.01 | -- | 2.25 |
| 40 | E210195 | < 0.01 | -- | 2.05 |
| 41 | E210196 | 0.02 | -- | 2.22 |
| 42 | E210197 | 0.05 | -- | 1.12 |
| 43 | E210198 | > 10.0 | 7.56 | 1.58 |
| 44 | E210199 | > 10.0 | 8.42 | --- |
| 45 | E210200 | 3.46 | -- | --- |
| 46 | E210201 | 0.27 | -- | 1.15 |
| 47 | E210202 | 0.21 | -- | 2.48 |
| 48 | E210203 | 5.77 | 6.16 | 1.24 |
| 49 | E210204 | 0.02 | -- | 2.08 |
| 50 | E210205 | 0.06 | -- | 2.52 |
| 51 | E210206 | 3.29 | -- | 1.22 |
| 52 | E210207 | 0.02 | -- | 2.18 |
| 53 | E210208 | < 0.01 | -- | 2.46 |
| 54 | E210209 | < 0.01 | -- | 2.40 |
| 55 | E210210 | < 0.01 | -- | 0.97 |
| 56 | E210211 | < 0.01 | -- | 1.22 |
| 57 | E210212 | < 0.01 | -- | 2.16 |
| 58 | E210213 | < 0.01 | -- | 2.11 |
| 59 | E210214 | < 0.01 | -- | 2.19 |
| 60 | E210215 | < 0.01 | -- | 2.49 |
| 61 | E210216 | < 0.01 | -- | 0.85 |
| 62 | E210217 | < 0.01 | -- | 2.23 |
| 63 | E210218 | < 0.01 | -- | 2.52 |
| 64 | E210219 | 0.02 | -- | 1.48 |
| 65 | E210220 | 1.55 | -- | --- |
| 66 | E210221 | 0.03 | -- | 1.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0300**
26-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210222 | 0.02 | -- | 2.10 |
| 68 | E210223 | 0.08 | -- | 2.02 |
| 69 | E210224 | > 10.0 | 11.92 | 1.43 |
| 70 | E210225 | 0.12 | -- | 1.45 |
| 71 | E210226 | 0.03 | -- | 2.39 |
| 72 | E210227 | 0.02 | -- | 1.64 |
| 73 | E210228 | 0.36 | -- | 2.12 |
| 74 | E210229 | 1.81 | -- | 1.39 |
| 75 | E210230 | < 0.01 | -- | 0.66 |
| 76 | E210231 | 0.15 | -- | 1.17 |
| 77 | E210232 | 0.03 | -- | 2.54 |
| 78 | E210233 | < 0.01 | -- | 2.46 |
| 79 | E210234 | 0.04 | -- | 2.33 |
| 80 | E210235 | 8.85 | 9.19 | 1.14 |
| 81 | E210236 | < 0.01 | -- | 2.49 |
| 82 | E210237 | < 0.01 | -- | 2.46 |
| 83 | E210238 | < 0.01 | -- | 2.35 |
| 84 | E210239 | < 0.01 | -- | 1.30 |
| 85 | E210240 | 1.52 | -- | --- |
| 86 | E210241 | > 10.0 | 12.01 | 1.41 |
| 87 | E210242 | < 0.01 | -- | 0.86 |
| 88 | E210243 | 4.27 | -- | 1.89 |
| 89 | E210244 | 4.85 | -- | --- |
| 90 | E210245 | 0.98 | -- | 1.20 |
| 91 | E210246 | 0.10 | -- | 1.83 |
| 92 | E210247 | 0.10 | -- | 2.61 |
| 93 | E210248 | 0.02 | -- | 2.54 |
| 94 | E210249 | 0.01 | -- | 2.58 |
| 95 | E210250 | < 0.01 | -- | 0.98 |
| 96 | E210251 | 0.17 | -- | 2.50 |
| 97 | E210252 | 1.87 | -- | 1.40 |

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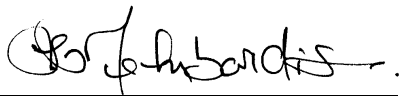
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0300**
26-Apr-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 23.23 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E210156 Orig | < 0.01 | |
| E210156 Rép Dup | < 0.01 | |
| E210156 Dup Prép | < 0.01 | |
| E210176 Orig | < 0.01 | |
| E210176 Rép Dup | < 0.01 | |
| E210176 Dup Prép | < 0.01 | |
| E210179 Orig | | 7.77 |
| E210179 Rép Dup | | 8.00 |
| E210213 Orig | < 0.01 | |
| E210213 Rép Dup | < 0.01 | |
| E210213 Dup Prép | < 0.01 | |
| E210216 Orig | < 0.01 | |
| E210216 Rép Dup | < 0.01 | |
| E210216 Dup Prép | < 0.01 | |
| E210236 Orig | < 0.01 | |
| E210236 Rép Dup | < 0.01 | |



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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0300**
26-Apr-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210236 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

## B18-0302 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-111 |
| Lot no.: | 1945 |
| Date de réception: | 23 avril 2018 |
| Date du rapport: | 02 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0302**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210253 | 0.02 | -- | 2.40 |
| 2 | E210254 | < 0.01 | -- | 3.69 |
| 3 | E210255 | 0.01 | -- | 2.70 |
| 4 | E210256 | 0.02 | -- | 1.39 |
| 5 | E210257 | < 0.01 | -- | 2.05 |
| 6 | E210258 | 0.05 | -- | 1.33 |
| 7 | E210259 | 0.03 | -- | 2.56 |
| 8 | E210260 | 1.60 | -- | --- |
| 9 | E210261 | < 0.01 | -- | 2.54 |
| 10 | E210262 | < 0.01 | -- | 2.25 |
| 11 | E210263 | < 0.01 | -- | 2.49 |
| 12 | E210264 | 0.01 | -- | 2.46 |
| 13 | E210265 | 0.01 | -- | 2.39 |
| 14 | E210266 | 0.03 | -- | 1.37 |
| 15 | E210267 | 0.10 | -- | 1.24 |
| 16 | E210268 | 2.34 | -- | 1.69 |
| 17 | E210269 | 4.26 | -- | 1.55 |
| 18 | E210270 | < 0.01 | -- | 0.79 |
| 19 | E210271 | < 0.01 | -- | 1.57 |
| 20 | E210272 | 1.92 | -- | 1.31 |
| 21 | E210273 | 2.16 | -- | --- |
| 22 | E210274 | 4.46 | -- | 2.10 |
| 23 | E210275 | > 10.0 | 15.80 | 1.49 |
| 24 | E210276 | < 0.01 | -- | 0.56 |
| 25 | E210277 | 6.21 | 6.63 | 1.62 |
| 26 | E210278 | 2.74 | -- | 1.59 |
| 27 | E210279 | 2.12 | -- | 1.09 |
| 28 | E210280 | 1.61 | -- | --- |
| 29 | E210281 | 1.34 | -- | 1.43 |
| 30 | E210282 | 0.26 | -- | 2.24 |
| 31 | E210283 | 0.04 | -- | 1.28 |
| 32 | E210284 | > 10.0 | 16.41 | 1.30 |
| 33 | E210285 | 0.11 | -- | 1.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0302**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210286 | 0.03 | -- | 2.49 |
| 35 | E210287 | < 0.01 | -- | 2.41 |
| 36 | E210288 | < 0.01 | -- | 2.36 |
| 37 | E210289 | 0.02 | -- | 2.82 |
| 38 | E210290 | < 0.01 | -- | 0.59 |
| 39 | E210291 | 0.02 | -- | 3.55 |
| 40 | E210292 | 0.07 | -- | 2.31 |
| 41 | E210293 | 8.18 | 9.10 | 1.21 |
| 42 | E210294 | 0.04 | -- | 2.51 |
| 43 | E210295 | 0.11 | -- | 2.23 |
| 44 | E210296 | > 10.0 | 13.31 | 1.28 |
| 45 | E210297 | 0.02 | -- | 2.30 |
| 46 | E210298 | 0.02 | -- | 2.25 |
| 47 | E210299 | 0.02 | -- | 1.38 |
| 48 | E210300 | 1.60 | -- | --- |
| 49 | E210301 | 4.64 | -- | 1.15 |
| 50 | E210302 | 0.02 | -- | 1.36 |
| 51 | E210303 | 0.01 | -- | 2.52 |
| 52 | E210304 | < 0.01 | -- | 2.41 |
| 53 | E210305 | < 0.01 | -- | 2.52 |
| 54 | E210306 | 0.02 | -- | 1.28 |
| 55 | E210307 | > 10.0 | 48.35 | 1.55 |
| 56 | E210308 | < 0.01 | -- | 0.67 |
| 57 | E210309 | 0.03 | -- | 1.29 |
| 58 | E210310 | < 0.01 | -- | 0.51 |
| 59 | E210311 | < 0.01 | -- | 2.22 |
| 60 | E210312 | < 0.01 | -- | 3.10 |
| 61 | E210313 | 0.63 | -- | 1.34 |
| 62 | E210314 | 0.01 | -- | 2.19 |
| 63 | E210315 | < 0.01 | -- | 2.12 |
| 64 | E210316 | 0.04 | -- | 1.06 |
| 65 | E210317 | 6.46 | 6.17 | 1.59 |
| 66 | E210318 | < 0.01 | -- | 0.66 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0302**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210319 | 0.08 | -- | 1.81 |
| 68 | E210320 | 1.45 | -- | --- |
| 69 | E210321 | 0.21 | -- | 2.17 |
| 70 | E210322 | 6.89 | 7.36 | 1.44 |
| 71 | E210323 | 0.03 | -- | 1.04 |
| 72 | E210324 | 0.01 | -- | 1.76 |
| 73 | E210325 | < 0.01 | -- | 2.21 |
| 74 | E210326 | < 0.01 | -- | 1.63 |
| 75 | E210327 | 0.02 | -- | 1.17 |
| 76 | E210328 | 8.53 | 8.29 | 1.06 |
| 77 | E210329 | 0.05 | -- | 1.12 |
| 78 | E210330 | 0.01 | -- | 0.63 |
| 79 | E210331 | < 0.01 | -- | 2.05 |
| 80 | E210332 | 0.02 | -- | 1.93 |
| 81 | E210333 | 0.03 | -- | 1.12 |
| 82 | E210334 | > 10.0 | 19.89 | 1.14 |
| 83 | E210335 | 0.02 | -- | 1.36 |
| 84 | E210336 | 0.02 | -- | 2.24 |
| 85 | E210337 | < 0.01 | -- | 2.51 |
| 86 | E210338 | 0.01 | -- | 2.14 |
| 87 | E210339 | 0.01 | -- | 2.65 |
| 88 | E210340 | 1.57 | -- | --- |
| 89 | E210341 | 0.03 | -- | 1.12 |
| 90 | E210342 | > 10.0 | 21.23 | 1.70 |
| 91 | E210343 | 1.94 | -- | 1.54 |
| 92 | E210344 | 0.05 | -- | 2.41 |
| 93 | E210345 | 0.01 | -- | 1.40 |
| 94 | E210346 | 0.02 | -- | 1.52 |
| 95 | E210347 | > 10.0 | 34.92 | 1.05 |
| 96 | E210348 | 0.04 | -- | 1.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0302**
02-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.30 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.78 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.53 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.57 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E210261 Orig | < 0.01 | |
| E210261 Rép Dup | < 0.01 | |
| E210261 Dup Prép | < 0.01 | |
| E210282 Orig | 0.26 | |
| E210282 Rép Dup | 0.25 | |
| E210282 Dup Prép | 0.23 | |
| E210293 Orig | | 9.10 |
| E210293 Rép Dup | | 7.73 |
| E210306 Orig | 0.02 | |
| E210306 Rép Dup | 0.02 | |
| E210306 Dup Prép | 0.03 | |
| E210313 Orig | 0.63 | |
| E210313 Rép Dup | 0.63 | |
| E210313 Dup Prép | 0.59 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0302**
02-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210333 Orig | 0.03 | |
| E210333 Rép Dup | 0.02 | |
| E210333 Dup Prép | 0.03 | |

## 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

## B18-0303 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 34 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-113 |
| Lot no.: | 1949 |
| Date de réception: | 24 avril 2018 |
| Date du rapport: | 26 avril 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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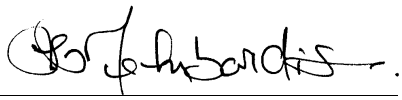
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0303**
26-Apr-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E210349 | 0.01 | 1.52 |
| 2 | E210350 | < 0.01 | 1.04 |
| 3 | E210351 | 0.01 | 2.82 |
| 4 | E210352 | 0.04 | 2.30 |
| 5 | E210353 | 0.07 | 2.14 |
| 6 | E210354 | < 0.01 | 1.97 |
| 7 | E210355 | < 0.01 | 2.07 |
| 8 | E210356 | < 0.01 | 2.07 |
| 9 | E210357 | 0.02 | 0.97 |
| 10 | E210358 | 0.04 | 2.30 |
| 11 | E210359 | 0.08 | 2.07 |
| 12 | E210360 | 6.59 | --- |
| 13 | E210361 | 0.01 | 2.12 |
| 14 | E210362 | 0.01 | 1.46 |
| 15 | E210363 | 0.03 | 1.20 |
| 16 | E210364 | 0.02 | 1.22 |
| 17 | E210365 | < 0.01 | 2.14 |
| 18 | E210366 | < 0.01 | 2.14 |
| 19 | E210367 | 0.05 | 1.04 |
| 20 | E210368 | 0.03 | 0.99 |
| 21 | E210369 | 0.01 | 1.39 |
| 22 | E210370 | < 0.01 | 0.52 |
| 23 | E210371 | < 0.01 | 2.11 |
| 24 | E210372 | < 0.01 | 1.80 |
| 25 | E210373 | < 0.01 | 1.77 |
| 26 | E210374 | < 0.01 | 1.78 |
| 27 | E210375 | < 0.01 | 1.11 |
| 28 | E210376 | < 0.01 | 1.36 |
| 29 | E210377 | < 0.01 | 1.78 |
| 30 | E210378 | < 0.01 | 2.07 |
| 31 | E210379 | < 0.01 | 2.20 |
| 32 | E210380 | 1.57 | --- |
| 33 | E210381 | < 0.01 | 2.33 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0303**
26-Apr-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E210382 | | < 0.01 | 2.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0303**
26-Apr-18

## 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 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E210349 Orig | 0.01 |
| E210349 Rép Dup | < 0.01 |
| E210349 Dup Prép | < 0.01 |
| E210372 Orig | < 0.01 |
| E210372 Rép Dup | < 0.01 |
| E210372 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

## B18-0306 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 67 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-114 |
| Lot no.: | 1950 |
| Date de réception: | 25 avril 2018 |
| Date du rapport: | 02 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0306**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208689 | < 0.01 | 2.45 |
| 2 | E208690 | 1.54 | --- |
| 3 | E208691 | < 0.01 | 1.12 |
| 4 | E208692 | < 0.01 | 2.22 |
| 5 | E208693 | < 0.01 | 1.21 |
| 6 | E208694 | < 0.01 | 2.15 |
| 7 | E208695 | < 0.01 | 2.23 |
| 8 | E208696 | < 0.01 | 1.25 |
| 9 | E208697 | < 0.01 | 1.91 |
| 10 | E208698 | < 0.01 | 2.39 |
| 11 | E208699 | < 0.01 | 1.12 |
| 12 | E208700 | < 0.01 | 0.96 |
| 13 | E208701 | < 0.01 | 2.20 |
| 14 | E208702 | < 0.01 | 1.80 |
| 15 | E208703 | < 0.01 | 1.22 |
| 16 | E208704 | < 0.01 | 2.45 |
| 17 | E208705 | < 0.01 | 2.39 |
| 18 | E208706 | < 0.01 | 2.38 |
| 19 | E208707 | < 0.01 | 1.24 |
| 20 | E208708 | < 0.01 | 1.18 |
| 21 | E208709 | < 0.01 | 1.34 |
| 22 | E208710 | 6.39 | --- |
| 23 | E208711 | < 0.01 | 1.53 |
| 24 | E208712 | 0.01 | 2.48 |
| 25 | E208713 | < 0.01 | 1.41 |
| 26 | E208714 | < 0.01 | 1.18 |
| 27 | E208715 | < 0.01 | 1.09 |
| 28 | E208716 | < 0.01 | 0.95 |
| 29 | E208717 | < 0.01 | 2.01 |
| 30 | E208718 | < 0.01 | 2.25 |
| 31 | E208719 | < 0.01 | 1.28 |
| 32 | E208720 | < 0.01 | 1.06 |
| 33 | E208721 | < 0.01 | 2.35 |

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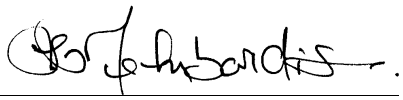
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0306**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208722 | < 0.01 | 2.40 |
| 35 | E208723 | < 0.01 | 2.18 |
| 36 | E208724 | < 0.01 | 2.35 |
| 37 | E208725 | < 0.01 | --- |
| 38 | E208726 | < 0.01 | 1.25 |
| 39 | E208727 | < 0.01 | 1.26 |
| 40 | E208728 | < 0.01 | 2.15 |
| 41 | E208729 | < 0.01 | 2.16 |
| 42 | E208730 | 1.60 | --- |
| 43 | E208731 | < 0.01 | 1.25 |
| 44 | E208732 | < 0.01 | 1.20 |
| 45 | E208733 | < 0.01 | 1.73 |
| 46 | E208734 | < 0.01 | 1.19 |
| 47 | E208735 | < 0.01 | 2.15 |
| 48 | E208736 | < 0.01 | 2.45 |
| 49 | E208737 | < 0.01 | 1.12 |
| 50 | E208738 | < 0.01 | 2.00 |
| 51 | E208739 | < 0.01 | 1.13 |
| 52 | E208740 | < 0.01 | 0.64 |
| 53 | E208741 | < 0.01 | 2.42 |
| 54 | E208742 | < 0.01 | 2.41 |
| 55 | E208743 | < 0.01 | 1.31 |
| 56 | E208744 | < 0.01 | 2.16 |
| 57 | E208745 | < 0.01 | 2.80 |
| 58 | E208746 | < 0.01 | 2.33 |
| 59 | E208747 | < 0.01 | 2.63 |
| 60 | E208748 | < 0.01 | 2.16 |
| 61 | E208749 | < 0.01 | 2.34 |
| 62 | E208750 | 3.63 | --- |
| 63 | E208751 | < 0.01 | 2.50 |
| 64 | E208752 | 0.04 | 2.22 |
| 65 | E208753 | < 0.01 | 2.62 |
| 66 | E208754 | < 0.01 | 1.37 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0306**
02-May-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208755 | | < 0.01 | 2.31 |

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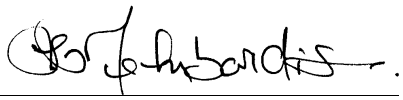
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0306**
02-May-18

## 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 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E208692 Orig | < 0.01 |
| E208692 Rép Dup | < 0.01 |
| E208692 Dup Prép | < 0.01 |
| E208709 Orig | < 0.01 |
| E208709 Rép Dup | < 0.01 |
| E208709 Dup Prép | < 0.01 |
| E208744 Orig | < 0.01 |
| E208744 Rép Dup | < 0.01 |
| E208744 Dup Prép | < 0.01 |
| E208753 Orig | < 0.01 |
| E208753 Rép Dup | < 0.01 |
| E208753 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0306**
02-May-18

## 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

## B18-0310 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-116 |
| Lot no.: | 1954 |
| Date de réception: | 26 avril 2018 |
| Date du rapport: | 02 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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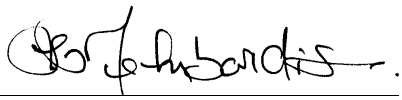
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0310**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E204346 | < 0.01 | 3.13 |
| 2 | E204347 | < 0.01 | 1.92 |
| 3 | E204348 | < 0.01 | 3.02 |
| 4 | E204349 | < 0.01 | 1.29 |
| 5 | E204350 | 1.55 | --- |
| 6 | E204351 | < 0.01 | 2.55 |
| 7 | E204352 | < 0.01 | 3.71 |
| 8 | E204353 | < 0.01 | 2.09 |
| 9 | E204354 | 0.02 | 2.33 |
| 10 | E204355 | 1.69 | 1.28 |
| 11 | E204356 | < 0.01 | 1.41 |
| 12 | E204357 | 0.01 | 2.09 |
| 13 | E204358 | < 0.01 | 2.46 |
| 14 | E204359 | < 0.01 | 2.60 |
| 15 | E204360 | 0.03 | 2.35 |
| 16 | E204361 | 0.02 | 2.31 |
| 17 | E204362 | 2.98 | 1.24 |
| 18 | E204363 | 0.22 | 1.88 |
| 19 | E204364 | 0.27 | --- |
| 20 | E204365 | 2.60 | 1.28 |
| 21 | E204366 | < 0.01 | 2.46 |
| 22 | E204367 | < 0.01 | 2.61 |
| 23 | E204368 | 0.05 | 2.22 |
| 24 | E204369 | < 0.01 | 2.46 |
| 25 | E204370 | < 0.01 | 1.10 |
| 26 | E204371 | < 0.01 | 2.53 |
| 27 | E204372 | 0.03 | 1.70 |
| 28 | E204373 | < 0.01 | 2.34 |
| 29 | E204374 | 0.03 | 1.72 |
| 30 | E204375 | 0.70 | 1.54 |
| 31 | E204376 | 0.81 | 1.28 |
| 32 | E204377 | 2.96 | 1.37 |
| 33 | E204378 | 0.50 | 1.26 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0310**
02-May-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E204379 | | 0.01 | 1.21 |
| 35 | E204380 | | 1.48 | --- |
| 36 | E204381 | | 0.01 | 2.35 |
| 37 | E204382 | | 0.02 | 2.37 |
| 38 | E204383 | | < 0.01 | 3.55 |
| 39 | E204384 | | 0.01 | 3.57 |
| 40 | E204385 | | 0.03 | 2.40 |
| 41 | E204386 | | 1.53 | 2.32 |
| 42 | E204387 | | 0.14 | 1.50 |
| 43 | E204388 | | 0.08 | 1.68 |
| 44 | E204389 | | 0.22 | 1.99 |
| 45 | E204390 | | < 0.01 | 1.15 |
| 46 | E204391 | | < 0.01 | 1.45 |
| 47 | E204392 | | < 0.01 | 1.69 |
| 48 | E204393 | | < 0.01 | 2.45 |
| 49 | E204394 | | < 0.01 | 2.72 |
| 50 | E204395 | | < 0.01 | 2.26 |
| 51 | E204396 | | 4.66 | 1.17 |
| 52 | E204397 | | < 0.01 | 2.35 |
| 53 | E204398 | | < 0.01 | 2.39 |
| 54 | E204399 | | < 0.01 | 1.78 |
| 55 | E204400 | | 6.63 | --- |
| 56 | E204401 | | < 0.01 | 1.92 |
| 57 | E204402 | | 0.01 | 2.42 |
| 58 | E204403 | | 0.03 | 2.28 |
| 59 | E204404 | | 0.05 | 1.27 |
| 60 | E204405 | | 1.72 | 1.77 |
| 61 | E204406 | | 2.77 | 1.31 |
| 62 | E204407 | | 1.46 | 1.54 |
| 63 | E204408 | | 1.27 | --- |
| 64 | E204409 | | 0.31 | 1.83 |
| 65 | E204410 | | < 0.01 | 1.01 |
| 66 | E204411 | | 0.16 | 2.27 |

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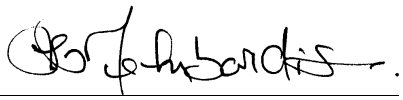
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0310**
02-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E204412 | 0.02 | 2.36 |
| 68 | E204413 | 0.02 | 2.50 |
| 69 | E204414 | < 0.01 | 2.40 |
| 70 | E204415 | < 0.01 | 2.58 |
| 71 | E204416 | < 0.01 | 2.36 |
| 72 | E204417 | < 0.01 | 2.52 |
| 73 | E204418 | < 0.01 | 1.43 |
| 74 | E204419 | < 0.01 | 1.16 |
| 75 | E204420 | 1.58 | --- |
| 76 | E204421 | < 0.01 | 2.03 |
| 77 | E204422 | 0.03 | 1.40 |
| 78 | E204423 | < 0.01 | 2.25 |
| 79 | E204424 | < 0.01 | 2.35 |
| 80 | E204425 | < 0.01 | 1.97 |
| 81 | E204426 | < 0.01 | 2.50 |
| 82 | E204427 | < 0.01 | 3.87 |
| 83 | E204428 | < 0.01 | 3.39 |
| 84 | E204429 | < 0.01 | 2.45 |
| 85 | E204430 | < 0.01 | 0.60 |
| 86 | E204431 | < 0.01 | 1.14 |
| 87 | E204432 | < 0.01 | --- |
| 88 | E204433 | < 0.01 | 1.97 |
| 89 | E204434 | < 0.01 | 2.49 |
| 90 | E204435 | < 0.01 | 2.12 |
| 91 | E204436 | < 0.01 | 2.34 |
| 92 | E204437 | 0.01 | 2.38 |
| 93 | E204438 | 0.01 | 2.06 |
| 94 | E204439 | 0.01 | 2.21 |
| 95 | E204440 | 1.61 | --- |
| 96 | E204441 | < 0.01 | 2.41 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0310**
02-May-18

## 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 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| E204346 Orig | < 0.01 |
| E204346 Rép Dup | < 0.01 |
| E204346 Dup Prép | < 0.01 |
| E204366 Orig | < 0.01 |
| E204366 Rép Dup | < 0.01 |
| E204366 Dup Prép | < 0.01 |
| E204386 Orig | 1.53 |
| E204386 Rép Dup | 1.46 |
| E204386 Dup Prép | 1.55 |
| E204406 Orig | 2.77 |
| E204406 Rép Dup | 3.27 |
| E204406 Dup Prép | 2.77 |
| E204427 Orig | < 0.01 |
| E204427 Rép Dup | < 0.01 |
| E204427 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0310**
02-May-18

## 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

## B18-0315 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-118 |
| Lot no.: | 1957 |
| Date de réception: | 01 mai 2018 |
| Date du rapport: | 04 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0315**
04-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E204442 | < 0.01 | -- | 1.08 |
| 2 | E204443 | < 0.01 | -- | 2.03 |
| 3 | E204444 | < 0.01 | -- | 1.28 |
| 4 | E204445 | < 0.01 | -- | 2.04 |
| 5 | E204446 | < 0.01 | -- | 2.42 |
| 6 | E204447 | < 0.01 | -- | 2.19 |
| 7 | E204448 | < 0.01 | -- | 2.42 |
| 8 | E204449 | < 0.01 | -- | 1.50 |
| 9 | E204450 | < 0.01 | -- | 1.00 |
| 10 | E212001 | < 0.01 | -- | 1.37 |
| 11 | E212002 | < 0.01 | -- | 1.67 |
| 12 | E212003 | < 0.01 | -- | 2.06 |
| 13 | E212004 | < 0.01 | -- | 3.43 |
| 14 | E212005 | < 0.01 | -- | 3.52 |
| 15 | E212006 | < 0.01 | -- | 3.58 |
| 16 | E212007 | < 0.01 | -- | 1.81 |
| 17 | E212008 | < 0.01 | -- | 1.35 |
| 18 | E212009 | 0.01 | -- | 1.68 |
| 19 | E212010 | 1.56 | -- | --- |
| 20 | E212011 | < 0.01 | -- | 2.17 |
| 21 | E212012 | 0.13 | -- | 2.55 |
| 22 | E212013 | < 0.01 | -- | 2.49 |
| 23 | E212014 | < 0.01 | -- | 2.54 |
| 24 | E212015 | 0.01 | -- | 2.53 |
| 25 | E212016 | < 0.01 | -- | 2.38 |
| 26 | E212017 | 0.02 | -- | 1.35 |
| 27 | E212018 | 1.32 | -- | 1.84 |
| 28 | E212019 | 2.64 | -- | 1.40 |
| 29 | E212020 | < 0.01 | -- | 1.07 |
| 30 | E212021 | 1.03 | -- | 1.84 |
| 31 | E212022 | 0.03 | -- | 1.88 |
| 32 | E212023 | 0.33 | -- | 1.93 |
| 33 | E212024 | 0.03 | -- | 1.33 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0315**
04-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212025 | 0.12 | -- | 1.39 |
| 35 | E212026 | 1.04 | -- | 1.85 |
| 36 | E212027 | 3.43 | -- | 1.98 |
| 37 | E212028 | 7.21 | 7.67 | 1.50 |
| 38 | E212029 | 0.02 | -- | 0.98 |
| 39 | E212030 | 1.54 | -- | --- |
| 40 | E212031 | 0.02 | -- | 1.69 |
| 41 | E212032 | < 0.01 | -- | 2.39 |
| 42 | E212033 | < 0.01 | -- | 1.82 |
| 43 | E212034 | 0.02 | -- | 1.53 |
| 44 | E212035 | 0.02 | -- | --- |
| 45 | E212036 | < 0.01 | -- | 1.20 |
| 46 | E212037 | 0.05 | -- | 2.55 |
| 47 | E212038 | < 0.01 | -- | 2.28 |
| 48 | E212039 | < 0.01 | -- | 2.33 |
| 49 | E212040 | < 0.01 | -- | 1.02 |
| 50 | E212041 | < 0.01 | -- | 2.20 |
| 51 | E212042 | < 0.01 | -- | 2.30 |
| 52 | E212043 | < 0.01 | -- | 1.69 |
| 53 | E212044 | 0.01 | -- | 1.83 |
| 54 | E212045 | 0.12 | -- | 2.33 |
| 55 | E212046 | 0.37 | -- | 1.44 |
| 56 | E212047 | < 0.01 | -- | 2.20 |
| 57 | E212048 | < 0.01 | -- | 2.29 |
| 58 | E212049 | < 0.01 | -- | 2.57 |
| 59 | E212050 | 1.59 | -- | --- |
| 60 | E212051 | < 0.01 | -- | 2.46 |
| 61 | E212052 | < 0.01 | -- | 2.73 |
| 62 | E212053 | < 0.01 | -- | 2.26 |
| 63 | E212054 | < 0.01 | -- | 1.12 |
| 64 | E212055 | < 0.01 | -- | 1.42 |
| 65 | E212056 | < 0.01 | -- | 2.36 |
| 66 | E212057 | < 0.01 | -- | 2.53 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0315**
04-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212058 | < 0.01 | -- | 1.42 |
| 68 | E212059 | < 0.01 | -- | 1.07 |
| 69 | E212060 | < 0.01 | -- | 1.03 |
| 70 | E212061 | < 0.01 | -- | 1.29 |
| 71 | E212062 | < 0.01 | -- | 2.91 |
| 72 | E212063 | < 0.01 | -- | 2.52 |
| 73 | E212064 | < 0.01 | -- | 1.61 |
| 74 | E212065 | < 0.01 | -- | 1.52 |
| 75 | E212066 | < 0.01 | -- | 1.67 |
| 76 | E212067 | < 0.01 | -- | 2.44 |
| 77 | E212068 | < 0.01 | -- | 2.31 |
| 78 | E212069 | > 10.0 | 15.71 | 1.45 |
| 79 | E212070 | 3.54 | -- | --- |
| 80 | E212071 | 1.36 | -- | 1.32 |
| 81 | E212072 | < 0.01 | -- | 3.26 |
| 82 | E212073 | < 0.01 | -- | 3.15 |
| 83 | E212074 | 0.03 | -- | 2.35 |
| 84 | E212075 | > 10.0 | 11.59 | 1.09 |
| 85 | E212076 | 0.02 | -- | 2.20 |
| 86 | E212077 | 0.02 | -- | 3.39 |
| 87 | E212078 | 0.01 | -- | 2.58 |
| 88 | E212079 | 0.01 | -- | 2.25 |
| 89 | E212080 | < 0.01 | -- | 1.06 |
| 90 | E212081 | 0.08 | -- | 1.14 |
| 91 | E212082 | 0.08 | -- | 2.33 |
| 92 | E212083 | < 0.01 | -- | 2.48 |
| 93 | E212084 | 2.37 | -- | 1.26 |
| 94 | E212085 | 1.42 | -- | 1.65 |
| 95 | E212086 | 0.05 | -- | 2.32 |

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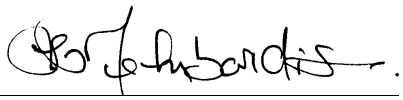
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0315**
04-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.06 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E204446 Orig | < 0.01 | |
| E204446 Rép Dup | < 0.01 | |
| E204446 Dup Prép | < 0.01 | |
| E212025 Orig | 0.12 | |
| E212025 Rép Dup | 0.13 | |
| E212025 Dup Prép | 0.12 | |
| E212028 Orig | | 7.67 |
| E212028 Rép Dup | | 8.70 |
| E212032 Orig | < 0.01 | |
| E212032 Rép Dup | < 0.01 | |
| E212032 Dup Prép | < 0.01 | |
| E212052 Orig | < 0.01 | |
| E212052 Rép Dup | < 0.01 | |
| E212052 Dup Prép | < 0.01 | |
| E212069 Orig | | 15.71 |
| E212069 Rép Dup | | 16.74 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0315**
04-May-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212072 Orig | < 0.01 | |
| E212072 Rép Dup | < 0.01 | |
| E212072 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

## B18-0316 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 39 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-120 |
| Lot no.: | 1959 |
| Date de réception: | 01 mai 2018 |
| Date du rapport: | 04 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0316**
04-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208756 | < 0.01 | 2.31 |
| 2 | E208757 | < 0.01 | 1.22 |
| 3 | E208758 | < 0.01 | 1.79 |
| 4 | E208759 | < 0.01 | 1.29 |
| 5 | E208760 | < 0.01 | 0.82 |
| 6 | E208761 | < 0.01 | 2.03 |
| 7 | E208762 | < 0.01 | 2.19 |
| 8 | E208763 | < 0.01 | 1.29 |
| 9 | E208764 | 0.02 | 2.32 |
| 10 | E208765 | 0.13 | 2.38 |
| 11 | E208766 | < 0.01 | 2.27 |
| 12 | E208767 | < 0.01 | 1.26 |
| 13 | E208768 | < 0.01 | 1.13 |
| 14 | E208769 | < 0.01 | 2.30 |
| 15 | E208770 | 1.55 | --- |
| 16 | E208771 | < 0.01 | 2.23 |
| 17 | E208772 | < 0.01 | 1.20 |
| 18 | E208773 | < 0.01 | 1.43 |
| 19 | E208774 | < 0.01 | 0.92 |
| 20 | E208775 | < 0.01 | 2.11 |
| 21 | E208776 | < 0.01 | --- |
| 22 | E208777 | < 0.01 | 2.13 |
| 23 | E208778 | < 0.01 | 1.01 |
| 24 | E208779 | < 0.01 | 1.68 |
| 25 | E208780 | < 0.01 | 0.90 |
| 26 | E208781 | < 0.01 | 0.99 |
| 27 | E208782 | < 0.01 | 1.26 |
| 28 | E208783 | < 0.01 | 2.28 |
| 29 | E208784 | < 0.01 | 1.18 |
| 30 | E208785 | < 0.01 | 1.36 |
| 31 | E208786 | < 0.01 | 1.17 |
| 32 | E208787 | < 0.01 | 2.03 |
| 33 | E208788 | < 0.01 | 2.49 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0316**
04-May-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208789 | | < 0.01 | 1.15 |
| 35 | E208790 | | 6.65 | --- |
| 36 | E208791 | | < 0.01 | 1.28 |
| 37 | E208792 | | < 0.01 | 2.23 |
| 38 | E208793 | | < 0.01 | 1.02 |
| 39 | E208794 | | < 0.01 | 2.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0316**
04-May-18

## 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 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E208758 Orig | < 0.01 |
| E208758 Rép Dup | < 0.01 |
| E208758 Dup Prép | < 0.01 |
| E208777 Orig | < 0.01 |
| E208777 Rép Dup | < 0.01 |
| E208777 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

## B18-0317 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 73 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-121 |
| Lot no.: | 1960 |
| Date de réception: | 03 mai 2018 |
| Date du rapport: | 11 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0317**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I188403 | < 0.01 | 2.17 |
| 2 | I188404 | < 0.01 | 2.26 |
| 3 | I188405 | < 0.01 | 1.25 |
| 4 | I188406 | 0.01 | 1.93 |
| 5 | I188407 | < 0.01 | 1.29 |
| 6 | I188408 | 0.01 | 1.38 |
| 7 | I188409 | < 0.01 | 1.21 |
| 8 | I188410 | < 0.01 | 0.81 |
| 9 | I188411 | 0.02 | 2.19 |
| 10 | I188412 | 0.04 | 2.55 |
| 11 | I188413 | 0.06 | 2.12 |
| 12 | I188414 | 0.01 | 2.09 |
| 13 | I188415 | < 0.01 | 1.02 |
| 14 | I188416 | < 0.01 | 2.38 |
| 15 | I188417 | < 0.01 | 1.68 |
| 16 | I188418 | 0.02 | 2.21 |
| 17 | I188419 | 0.01 | 2.19 |
| 18 | I188420 | 1.52 | --- |
| 19 | I188421 | 0.01 | 2.03 |
| 20 | I188422 | 0.02 | 1.97 |
| 21 | I188423 | < 0.01 | 1.23 |
| 22 | I188424 | 0.01 | 1.16 |
| 23 | I188425 | < 0.01 | 2.16 |
| 24 | I188426 | < 0.01 | --- |
| 25 | I188427 | < 0.01 | 2.23 |
| 26 | I188428 | < 0.01 | 1.98 |
| 27 | I188429 | < 0.01 | 2.23 |
| 28 | I188430 | < 0.01 | 0.66 |
| 29 | I188431 | < 0.01 | 1.05 |
| 30 | I188432 | < 0.01 | 2.33 |
| 31 | I188433 | < 0.01 | 1.33 |
| 32 | I188434 | < 0.01 | 1.11 |
| 33 | I188435 | < 0.01 | 2.19 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0317**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I188436 | < 0.01 | 2.29 |
| 35 | I188437 | < 0.01 | 2.22 |
| 36 | I188438 | < 0.01 | 2.37 |
| 37 | I188439 | 0.01 | 1.01 |
| 38 | I188440 | 1.56 | --- |
| 39 | I188441 | < 0.01 | 1.19 |
| 40 | I188442 | < 0.01 | 1.53 |
| 41 | I188443 | < 0.01 | 1.34 |
| 42 | I188444 | < 0.01 | 1.49 |
| 43 | I188445 | < 0.01 | 2.30 |
| 44 | I188446 | < 0.01 | 2.35 |
| 45 | I188447 | < 0.01 | 2.57 |
| 46 | I188448 | < 0.01 | 2.32 |
| 47 | I188449 | < 0.01 | 1.13 |
| 48 | I188450 | < 0.01 | 0.71 |
| 49 | I188451 | < 0.01 | 2.61 |
| 50 | I188452 | < 0.01 | 2.29 |
| 51 | I188453 | < 0.01 | 1.18 |
| 52 | I188454 | < 0.01 | 0.98 |
| 53 | I188455 | < 0.01 | 1.29 |
| 54 | I188456 | < 0.01 | 2.02 |
| 55 | I188457 | < 0.01 | 3.10 |
| 56 | I188458 | < 0.01 | 2.32 |
| 57 | I188459 | < 0.01 | 2.41 |
| 58 | I188460 | < 0.01 | 0.76 |
| 59 | I188461 | < 0.01 | 1.21 |
| 60 | I188462 | < 0.01 | 2.30 |
| 61 | I188463 | < 0.01 | 1.01 |
| 62 | I188464 | < 0.01 | 2.49 |
| 63 | I188465 | < 0.01 | 2.36 |
| 64 | I188466 | < 0.01 | 1.59 |
| 65 | I188467 | < 0.01 | 2.43 |
| 66 | I188468 | < 0.01 | 1.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0317**
11-May-18

## RÉSULTATS

| | **Symbole d'analyte** | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I188469 | < 0.01 | 1.04 |
| 68 | I188470 | 1.56 | --- |
| 69 | I188471 | < 0.01 | 2.36 |
| 70 | I188472 | 0.01 | 2.43 |
| 71 | I188473 | < 0.01 | 1.16 |
| 72 | I188474 | < 0.01 | 2.48 |
| 73 | I188475 | < 0.01 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0317**
11-May-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.68 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| I188403 Orig | < 0.01 |
| I188403 Rép Dup | < 0.01 |
| I188403 Dup Prép | < 0.01 |
| I188423 Orig | < 0.01 |
| I188423 Rép Dup | < 0.01 |
| I188423 Dup Prép | < 0.01 |
| I188456 Orig | < 0.01 |
| I188456 Rép Dup | < 0.01 |
| I188456 Dup Prép | < 0.01 |
| I188464 Orig | < 0.01 |
| I188464 Rép Dup | < 0.01 |
| I188464 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

## B18-0318 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 18 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-123 |
| Lot no.: | 1963 |
| Date de réception: | 04 mai 2018 |
| Date du rapport: | 11 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0318**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I188476 | < 0.01 | 2.33 |
| 2 | I188477 | < 0.01 | 2.27 |
| 3 | I188478 | < 0.01 | 2.26 |
| 4 | I188479 | < 0.01 | 1.20 |
| 5 | I188480 | < 0.01 | 0.87 |
| 6 | I188481 | < 0.01 | 1.16 |
| 7 | I188482 | 0.01 | 2.25 |
| 8 | I188483 | < 0.01 | 1.31 |
| 9 | I188484 | < 0.01 | 1.28 |
| 10 | I188485 | < 0.01 | 2.57 |
| 11 | I188486 | < 0.01 | 2.47 |
| 12 | I188487 | < 0.01 | 1.89 |
| 13 | I188488 | < 0.01 | 0.88 |
| 14 | I188489 | < 0.01 | 1.63 |
| 15 | I188490 | 1.59 | --- |
| 16 | I188491 | < 0.01 | 2.23 |
| 17 | I188492 | < 0.01 | 1.19 |
| 18 | I188493 | < 0.01 | 2.18 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0318**
11-May-18

## 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 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| I188488 Orig | < 0.01 |
| I188488 Rép Dup | < 0.01 |
| I188488 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

## B18-0319 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-124 |
| Lot no.: | 1964 |
| Date de réception: | 07 mai 2018 |
| Date du rapport: | 11 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0319**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E213716 | < 0.01 | 2.56 |
| 2 | E213717 | < 0.01 | 1.68 |
| 3 | E213718 | < 0.01 | 1.55 |
| 4 | E213719 | < 0.01 | 1.65 |
| 5 | E213720 | 1.56 | --- |
| 6 | E213721 | < 0.01 | 1.67 |
| 7 | E213722 | < 0.01 | 2.38 |
| 8 | E213723 | 0.01 | 1.13 |
| 9 | E213724 | < 0.01 | 2.19 |
| 10 | E213725 | < 0.01 | 2.33 |
| 11 | E213726 | 0.02 | 1.02 |
| 12 | E213727 | < 0.01 | 2.34 |
| 13 | E213728 | 0.06 | 1.96 |
| 14 | E213729 | < 0.01 | 2.23 |
| 15 | E213730 | < 0.01 | 0.72 |
| 16 | E213731 | < 0.01 | 1.91 |
| 17 | E213732 | 0.02 | 0.99 |
| 18 | E213733 | < 0.01 | 2.07 |
| 19 | E213734 | < 0.01 | 1.63 |
| 20 | E213735 | < 0.01 | 1.33 |
| 21 | E213736 | < 0.01 | 0.94 |
| 22 | E213737 | < 0.01 | 1.15 |
| 23 | E213738 | < 0.01 | 1.55 |
| 24 | E213739 | 0.02 | 1.27 |
| 25 | E213740 | 1.55 | --- |
| 26 | E213741 | 0.01 | 1.56 |
| 27 | E213742 | < 0.01 | 1.48 |
| 28 | E213743 | < 0.01 | 1.85 |
| 29 | E213744 | < 0.01 | 1.61 |
| 30 | E213745 | 0.01 | 1.62 |
| 31 | E213746 | < 0.01 | --- |
| 32 | E213747 | 0.01 | 1.15 |
| 33 | E213748 | < 0.01 | 1.80 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0319**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E213749 | < 0.01 | 2.31 |
| 35 | E213750 | < 0.01 | 0.78 |
| 36 | E213751 | 0.01 | 0.95 |
| 37 | E213752 | < 0.01 | 2.04 |
| 38 | E213753 | < 0.01 | 3.18 |
| 39 | E213754 | < 0.01 | 2.22 |
| 40 | E213755 | 0.03 | 1.37 |
| 41 | E213756 | 0.02 | 1.59 |
| 42 | E213757 | 0.02 | 2.13 |
| 43 | E213758 | < 0.01 | 2.24 |
| 44 | E213759 | < 0.01 | 2.25 |
| 45 | E213760 | 1.57 | --- |
| 46 | E213761 | < 0.01 | 1.31 |
| 47 | E213762 | < 0.01 | 2.23 |
| 48 | E213763 | < 0.01 | 2.18 |
| 49 | E213764 | < 0.01 | 2.11 |
| 50 | E213765 | < 0.01 | 2.97 |
| 51 | E213766 | < 0.01 | 3.48 |
| 52 | E213767 | < 0.01 | 2.12 |
| 53 | E213768 | < 0.01 | 1.63 |
| 54 | E213769 | < 0.01 | 1.41 |
| 55 | E213770 | < 0.01 | 0.87 |
| 56 | E213771 | < 0.01 | 1.38 |
| 57 | E213772 | < 0.01 | 3.32 |
| 58 | E213773 | < 0.01 | 3.20 |
| 59 | E213774 | < 0.01 | 3.20 |
| 60 | E213775 | < 0.01 | 1.20 |
| 61 | E213776 | < 0.01 | 1.20 |
| 62 | E213777 | < 0.01 | 1.12 |
| 63 | E213778 | < 0.01 | 1.53 |
| 64 | E213779 | < 0.01 | 2.34 |
| 65 | E213780 | 1.58 | --- |
| 66 | E213781 | < 0.01 | 2.32 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0319**
11-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E213782 | 0.02 | 2.40 |
| 68 | E213783 | < 0.01 | 2.37 |
| 69 | E213784 | < 0.01 | 2.26 |
| 70 | E213785 | < 0.01 | 2.19 |
| 71 | E213786 | < 0.01 | 2.17 |
| 72 | E213787 | < 0.01 | 2.14 |
| 73 | E213788 | < 0.01 | 2.13 |
| 74 | E213789 | < 0.01 | 2.24 |
| 75 | E213790 | < 0.01 | 0.74 |
| 76 | E213791 | 0.02 | 2.39 |
| 77 | E213792 | < 0.01 | 2.12 |
| 78 | E213793 | < 0.01 | 2.46 |
| 79 | E213794 | < 0.01 | 2.46 |
| 80 | E213795 | < 0.01 | 2.35 |
| 81 | E213796 | < 0.01 | 2.02 |
| 82 | E213797 | < 0.01 | 1.35 |
| 83 | E213798 | < 0.01 | 2.36 |
| 84 | E213799 | < 0.01 | 1.57 |
| 85 | E213800 | 1.59 | --- |
| 86 | E213801 | < 0.01 | 1.50 |
| 87 | E213802 | < 0.01 | 2.16 |
| 88 | E213803 | < 0.01 | 3.20 |
| 89 | E213804 | < 0.01 | 3.70 |
| 90 | E213805 | 0.01 | 3.61 |
| 91 | E213806 | < 0.01 | 2.31 |
| 92 | E213807 | < 0.01 | 1.77 |
| 93 | E213808 | < 0.01 | 2.25 |
| 94 | E213809 | < 0.01 | 1.26 |
| 95 | E213810 | < 0.01 | 0.75 |
| 96 | E213811 | < 0.01 | 1.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0319**
11-May-18

## 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 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| E213716 Orig | < 0.01 |
| E213716 Rép Dup | < 0.01 |
| E213716 Dup Prép | < 0.01 |
| E213737 Orig | < 0.01 |
| E213737 Rép Dup | 0.01 |
| E213737 Dup Prép | < 0.01 |
| E213775 Orig | < 0.01 |
| E213775 Rép Dup | < 0.01 |
| E213775 Dup Prép | < 0.01 |
| E213776 Orig | < 0.01 |
| E213776 Rép Dup | < 0.01 |
| E213776 Dup Prép | < 0.01 |
| E213796 Orig | < 0.01 |
| E213796 Rép Dup | < 0.01 |
| E213796 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0319**
11-May-18

## 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

## B18-0320 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-126 |
| Lot no.: | 1967 |
| Date de réception: | 08 mai 2018 |
| Date du rapport: | 14 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0320**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210383 | < 0.01 | -- | 2.11 |
| 2 | E210384 | < 0.01 | -- | 2.03 |
| 3 | E210385 | 0.04 | -- | 1.35 |
| 4 | E210386 | 1.71 | -- | 1.20 |
| 5 | E210387 | 1.51 | -- | --- |
| 6 | E210388 | 3.23 | -- | 1.58 |
| 7 | E210389 | 0.12 | -- | 1.77 |
| 8 | E210390 | < 0.01 | -- | 0.78 |
| 9 | E210391 | 0.12 | -- | 1.51 |
| 10 | E210392 | 0.04 | -- | 1.75 |
| 11 | E210393 | < 0.01 | -- | 1.37 |
| 12 | E210394 | 0.01 | -- | 2.29 |
| 13 | E210395 | < 0.01 | -- | 2.78 |
| 14 | E210396 | < 0.01 | -- | 2.32 |
| 15 | E210397 | < 0.01 | -- | 2.06 |
| 16 | E210398 | < 0.01 | -- | 2.17 |
| 17 | E210399 | 0.02 | -- | 2.08 |
| 18 | E210400 | 1.60 | -- | --- |
| 19 | E210401 | 0.03 | -- | 1.46 |
| 20 | E210402 | 0.54 | -- | 1.85 |
| 21 | E210403 | 0.48 | -- | --- |
| 22 | E210404 | 0.04 | -- | 1.06 |
| 23 | E210405 | 0.05 | -- | 1.96 |
| 24 | E210406 | 0.08 | -- | 1.71 |
| 25 | E210407 | 1.88 | -- | 1.41 |
| 26 | E210408 | 8.95 | 8.86 | 1.04 |
| 27 | E210409 | 1.53 | -- | 1.64 |
| 28 | E210410 | < 0.01 | -- | 0.75 |
| 29 | E210411 | 1.49 | -- | 1.63 |
| 30 | E210412 | 3.26 | -- | 1.58 |
| 31 | E210413 | 2.31 | -- | 1.73 |
| 32 | E210414 | 0.48 | -- | 1.62 |
| 33 | E210415 | 0.19 | -- | 1.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0320**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210416 | 0.05 | -- | 1.30 |
| 35 | E210417 | 0.16 | -- | 1.82 |
| 36 | E210418 | 0.18 | -- | 2.16 |
| 37 | E210419 | 0.15 | -- | 1.98 |
| 38 | E210420 | 3.57 | -- | --- |
| 39 | E210421 | 0.19 | -- | 1.31 |
| 40 | E210422 | 0.07 | -- | 1.82 |
| 41 | E210423 | > 10.0 | 16.13 | 1.36 |
| 42 | E210424 | > 10.0 | 10.13 | 1.15 |
| 43 | E210425 | 0.08 | -- | 2.10 |
| 44 | E210426 | 0.04 | -- | 2.20 |
| 45 | E210427 | 0.01 | -- | 2.10 |
| 46 | E210428 | 0.02 | -- | 1.06 |
| 47 | E210429 | 0.03 | -- | 2.09 |
| 48 | E210430 | < 0.01 | -- | 0.79 |
| 49 | E210431 | 0.03 | -- | 1.03 |
| 50 | E210432 | 0.02 | -- | 1.67 |
| 51 | E210433 | 0.01 | -- | 2.28 |
| 52 | E210434 | 0.03 | -- | 1.28 |
| 53 | E210435 | 0.04 | -- | 1.68 |
| 54 | E210436 | 0.22 | -- | 1.53 |
| 55 | E210437 | 0.05 | -- | 1.66 |
| 56 | E210438 | 0.02 | -- | 1.46 |
| 57 | E210439 | 0.02 | -- | 1.14 |
| 58 | E210440 | 1.59 | -- | --- |
| 59 | E210441 | 0.02 | -- | 2.18 |
| 60 | E210442 | 0.02 | -- | 2.03 |
| 61 | E210443 | 0.02 | -- | 2.19 |
| 62 | E210444 | 0.02 | -- | 2.00 |
| 63 | E210445 | 0.02 | -- | 1.94 |
| 64 | E210446 | 0.02 | -- | 2.11 |
| 65 | E210447 | 0.06 | -- | 1.44 |
| 66 | E210448 | 0.02 | -- | 1.47 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0320**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210449 | < 0.01 | -- | 2.22 |
| 68 | E210450 | < 0.01 | -- | 0.75 |
| 69 | E210451 | 0.01 | -- | 2.24 |
| 70 | E210452 | 0.01 | -- | 2.29 |
| 71 | E210453 | 0.01 | -- | 2.19 |
| 72 | E210454 | 0.01 | -- | 2.03 |
| 73 | E210455 | 0.01 | -- | 1.38 |
| 74 | E210456 | 0.04 | -- | 1.12 |
| 75 | E210457 | > 10.0 | 22.34 | 1.44 |
| 76 | E210458 | 0.22 | -- | 1.53 |
| 77 | E210459 | 0.03 | -- | 1.49 |
| 78 | E210460 | 1.59 | -- | --- |
| 79 | E210461 | 0.02 | -- | 1.78 |
| 80 | E210462 | 0.02 | -- | 2.26 |
| 81 | E210463 | < 0.01 | -- | 2.15 |
| 82 | E210464 | < 0.01 | -- | 2.25 |
| 83 | E210465 | < 0.01 | -- | 1.61 |
| 84 | E210466 | 0.01 | -- | 2.28 |
| 85 | E210467 | < 0.01 | -- | 2.09 |
| 86 | E210468 | 0.17 | -- | 3.16 |
| 87 | E210469 | 0.07 | -- | 2.12 |
| 88 | E210470 | < 0.01 | -- | 0.59 |
| 89 | E210471 | 0.10 | -- | 2.30 |
| 90 | E210472 | < 0.01 | -- | 2.06 |
| 91 | E210473 | 1.76 | -- | 2.23 |
| 92 | E210474 | 0.01 | -- | 2.28 |
| 93 | E210475 | < 0.01 | -- | 3.38 |
| 94 | E210476 | 0.05 | -- | 3.27 |
| 95 | E210477 | 0.03 | -- | 2.32 |
| 96 | E210478 | 0.02 | -- | 2.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0320**
14-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.20 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| E210385 Orig | 0.04 | |
| E210385 Rép Dup | 0.04 | |
| E210385 Dup Prép | 0.05 | |
| E210416 Orig | 0.05 | |
| E210416 Rép Dup | 0.06 | |
| E210416 Dup Prép | 0.05 | |
| E210423 Orig | | 16.13 |
| E210423 Rép Dup | | 17.77 |
| E210434 Orig | 0.03 | |
| E210434 Rép Dup | 0.03 | |
| E210434 Dup Prép | 0.03 | |
| E210443 Orig | 0.02 | |
| E210443 Rép Dup | 0.02 | |
| E210443 Dup Prép | 0.02 | |
| E210463 Orig | < 0.01 | |
| E210463 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0320**
14-May-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210463 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

## B18-0321 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-127 |
| Lot no.: | 1968 |
| Date de réception: | 09 mai 2018 |
| Date du rapport: | 14 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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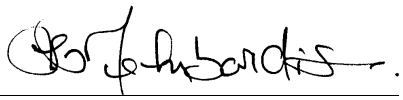
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0321**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E213812 | 0.01 | 1.07 |
| 2 | E213813 | 0.01 | 1.82 |
| 3 | E213814 | 0.02 | 2.25 |
| 4 | E213815 | 0.03 | 2.24 |
| 5 | E213816 | 0.02 | 2.00 |
| 6 | E213817 | 0.01 | 2.17 |
| 7 | E213818 | 0.02 | 2.34 |
| 8 | E213819 | 0.02 | 2.28 |
| 9 | E213820 | 1.55 | --- |
| 10 | E213821 | 0.02 | 2.33 |
| 11 | E213822 | 0.02 | 2.42 |
| 12 | E213823 | 0.01 | 2.54 |
| 13 | E213824 | 0.02 | 1.30 |
| 14 | E213825 | 0.02 | 2.34 |
| 15 | E213826 | 0.02 | --- |
| 16 | E213827 | 0.01 | 2.28 |
| 17 | E213828 | 0.01 | 2.02 |
| 18 | E213829 | 0.02 | 1.65 |
| 19 | E213830 | < 0.01 | 1.19 |
| 20 | E213831 | 0.01 | 2.49 |
| 21 | E213832 | < 0.01 | 2.34 |
| 22 | E213833 | < 0.01 | 2.28 |
| 23 | E213834 | 0.01 | 2.38 |
| 24 | E213835 | < 0.01 | 2.40 |
| 25 | E213836 | < 0.01 | 2.08 |
| 26 | E213837 | < 0.01 | 2.37 |
| 27 | E213838 | < 0.01 | 2.28 |
| 28 | E213839 | < 0.01 | 1.51 |
| 29 | E213840 | 3.55 | --- |
| 30 | E213841 | < 0.01 | 2.10 |
| 31 | E213842 | < 0.01 | 3.23 |
| 32 | E213843 | < 0.01 | 2.04 |
| 33 | E213844 | < 0.01 | 1.34 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0321**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E213845 | < 0.01 | 1.22 |
| 35 | E213846 | < 0.01 | 0.85 |
| 36 | E213847 | < 0.01 | 1.87 |
| 37 | E213848 | < 0.01 | 2.20 |
| 38 | E213849 | < 0.01 | 2.10 |
| 39 | E213850 | < 0.01 | 0.71 |
| 40 | E213851 | < 0.01 | 1.48 |
| 41 | E213852 | < 0.01 | 0.91 |
| 42 | E213853 | < 0.01 | 1.78 |
| 43 | E213854 | < 0.01 | 2.17 |
| 44 | E213855 | < 0.01 | 1.02 |
| 45 | E213856 | < 0.01 | 1.92 |
| 46 | E213857 | < 0.01 | 1.98 |
| 47 | E213858 | < 0.01 | 2.03 |
| 48 | E213859 | 0.08 | 0.98 |
| 49 | E213860 | 3.55 | --- |
| 50 | E213861 | 0.01 | 1.78 |
| 51 | E213862 | 0.01 | 1.59 |
| 52 | E213863 | < 0.01 | 1.71 |
| 53 | E213864 | < 0.01 | 1.95 |
| 54 | E213865 | < 0.01 | 2.16 |
| 55 | E213866 | < 0.01 | 2.99 |
| 56 | E213867 | < 0.01 | 3.20 |
| 57 | E213868 | < 0.01 | 1.52 |
| 58 | E213869 | < 0.01 | 1.31 |
| 59 | E213870 | < 0.01 | 0.57 |
| 60 | E213871 | < 0.01 | 1.45 |
| 61 | E213872 | < 0.01 | 2.19 |
| 62 | E213873 | 0.02 | 1.29 |
| 63 | E213874 | 0.07 | 1.97 |
| 64 | E213875 | 0.11 | 0.97 |
| 65 | E213876 | < 0.01 | 2.11 |
| 66 | E213877 | < 0.01 | 2.36 |

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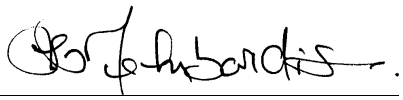
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0321**
14-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E213878 | 0.01 | 2.41 |
| 68 | E213879 | 0.05 | 1.14 |
| 69 | E213880 | 1.57 | --- |
| 70 | E213881 | 0.01 | 1.86 |
| 71 | E213882 | 0.05 | 1.55 |
| 72 | E213883 | 0.10 | --- |
| 73 | E213884 | 0.03 | 1.26 |
| 74 | E213885 | < 0.01 | 2.31 |
| 75 | E213886 | 0.02 | 2.35 |
| 76 | E213887 | 0.01 | 1.07 |
| 77 | E213888 | < 0.01 | 2.25 |
| 78 | E213889 | < 0.01 | 1.22 |
| 79 | E213890 | < 0.01 | 0.51 |
| 80 | E213891 | 0.04 | 1.86 |
| 81 | E213892 | 0.03 | 1.66 |
| 82 | E213893 | < 0.01 | 1.08 |
| 83 | E213894 | < 0.01 | 1.49 |
| 84 | E213895 | < 0.01 | 2.13 |
| 85 | E213896 | < 0.01 | 2.09 |
| 86 | E213897 | < 0.01 | 2.12 |
| 87 | E213898 | < 0.01 | 2.00 |
| 88 | E213899 | < 0.01 | 1.20 |
| 89 | E213900 | 1.56 | --- |
| 90 | E213901 | < 0.01 | 1.84 |
| 91 | E213902 | < 0.01 | 2.28 |
| 92 | E213903 | < 0.01 | 2.37 |
| 93 | E213904 | < 0.01 | 2.30 |
| 94 | E213905 | < 0.01 | 2.41 |
| 95 | E213906 | < 0.01 | 2.23 |
| 96 | E213907 | < 0.01 | 2.24 |



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0321**
14-May-18

## 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 |
| OxL118 Meas | 5.88 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| E213812 Orig | 0.01 |
| E213812 Rép Dup | < 0.01 |
| E213812 Dup Prép | 0.01 |
| E213838 Orig | < 0.01 |
| E213838 Rép Dup | < 0.01 |
| E213838 Dup Prép | < 0.01 |
| E213857 Orig | < 0.01 |
| E213857 Rép Dup | < 0.01 |
| E213857 Dup Prép | < 0.01 |
| E213872 Orig | < 0.01 |
| E213872 Rép Dup | < 0.01 |
| E213872 Dup Prép | < 0.01 |
| E213906 Orig | < 0.01 |
| E213906 Rép Dup | < 0.01 |
| E213906 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0321**
14-May-18

## 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

## B18-0322 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 45 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-127 |
| Lot no.: | 1969 |
| Date de réception: | 09 mai 2018 |
| Date du rapport: | 15 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0322**
15-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210479 | 0.53 | -- | 2.38 |
| 2 | E210480 | 6.64 | -- | --- |
| 3 | E210481 | 0.01 | -- | 2.05 |
| 4 | E210482 | 0.02 | -- | 2.25 |
| 5 | E210483 | 0.06 | -- | 2.15 |
| 6 | E210484 | < 0.01 | -- | 2.17 |
| 7 | E210485 | < 0.01 | -- | 2.23 |
| 8 | E210486 | < 0.01 | -- | 1.81 |
| 9 | E210487 | < 0.01 | -- | 2.08 |
| 10 | E210488 | < 0.01 | -- | 2.18 |
| 11 | E210489 | 0.02 | -- | 1.08 |
| 12 | E210490 | < 0.01 | -- | 1.21 |
| 13 | E210491 | 0.05 | -- | 2.22 |
| 14 | E210492 | < 0.01 | -- | 2.17 |
| 15 | E210493 | < 0.01 | -- | 2.33 |
| 16 | E210494 | 0.01 | -- | 1.20 |
| 17 | E210495 | 0.01 | -- | 1.51 |
| 18 | E210496 | 0.01 | -- | --- |
| 19 | E210497 | 0.01 | -- | 1.73 |
| 20 | E210498 | < 0.01 | -- | 2.23 |
| 21 | E210499 | 0.02 | -- | 1.19 |
| 22 | E210500 | 1.61 | -- | --- |
| 23 | E210501 | 0.01 | -- | 1.18 |
| 24 | E210502 | < 0.01 | -- | 2.35 |
| 25 | E210503 | < 0.01 | -- | 2.42 |
| 26 | E210504 | < 0.01 | -- | 1.22 |
| 27 | E210505 | < 0.01 | -- | 2.34 |
| 28 | E210506 | 0.09 | -- | 2.27 |
| 29 | E210507 | 0.01 | -- | 2.35 |
| 30 | E210508 | 0.02 | -- | 2.24 |
| 31 | E210509 | < 0.01 | -- | 1.95 |
| 32 | E210510 | < 0.01 | -- | 0.80 |
| 33 | E210511 | 0.02 | -- | 1.55 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0322**
15-May-18

## RÉSULTATS

| | **Symbole d'analyte** | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210512 | 2.95 | -- | 1.34 |
| 35 | E210513 | 0.03 | -- | 2.00 |
| 36 | E210514 | 0.01 | -- | 2.00 |
| 37 | E210515 | 0.02 | -- | 2.00 |
| 38 | E210516 | 0.07 | -- | 1.73 |
| 39 | E210517 | 6.01 | 5.76 | 1.12 |
| 40 | E210518 | 0.07 | -- | 1.29 |
| 41 | E210519 | 0.07 | -- | 1.33 |
| 42 | E210520 | 1.51 | -- | --- |
| 43 | E210521 | 0.03 | -- | 1.92 |
| 44 | E210522 | 0.03 | -- | --- |
| 45 | E210523 | 0.05 | -- | 1.63 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

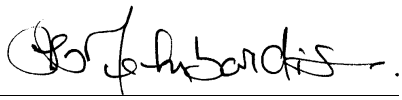
CERTIFICAT D'ANALYSES
**Rapport No. B18-0322**
15-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | 7.60 |
| OxN117 Cert | 7.68 | 7.68 |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| E210484 Orig | < 0.01 | |
| E210484 Rép Dup | < 0.01 | |
| E210484 Dup Prép | < 0.01 | |
| E210499 Orig | 0.02 | |
| E210499 Rép Dup | 0.02 | |
| E210499 Dup Prép | 0.02 | |
| E210523 Orig | 0.05 | |
| E210523 Rép Dup | 0.05 | |
| E210523 Dup Prép | 0.05 | |

## 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

## B18-0324 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-129 |
| Lot no.: | 1971 |
| Date de réception: | 10 mai 2018 |
| Date du rapport: | 17 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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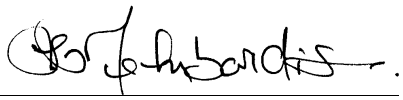
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0324**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E213908 | < 0.01 | 2.32 |
| 2 | E213909 | < 0.01 | 2.44 |
| 3 | E213910 | < 0.01 | 0.77 |
| 4 | E213911 | < 0.01 | 2.42 |
| 5 | E213912 | < 0.01 | 3.51 |
| 6 | E213913 | < 0.01 | 2.01 |
| 7 | E213914 | < 0.01 | 1.07 |
| 8 | E213915 | < 0.01 | 2.40 |
| 9 | E213916 | < 0.01 | 2.92 |
| 10 | E213917 | 0.04 | 1.38 |
| 11 | E213918 | 0.02 | 2.32 |
| 12 | E213919 | 0.01 | 2.28 |
| 13 | E213920 | 1.58 | --- |
| 14 | E213921 | 0.02 | 1.13 |
| 15 | E213922 | < 0.01 | 1.93 |
| 16 | E213923 | 0.03 | 2.44 |
| 17 | E213924 | 0.05 | 1.49 |
| 18 | E213925 | < 0.01 | 2.47 |
| 19 | E213926 | < 0.01 | 1.12 |
| 20 | E213927 | 0.01 | 2.45 |
| 21 | E213928 | 0.03 | 2.43 |
| 22 | E213929 | 0.02 | 2.29 |
| 23 | E213930 | < 0.01 | 0.68 |
| 24 | E213931 | 0.02 | 2.26 |
| 25 | E213651 | 0.01 | 2.44 |
| 26 | E213652 | < 0.01 | 1.27 |
| 27 | E213653 | < 0.01 | 2.51 |
| 28 | E213654 | < 0.01 | 2.50 |
| 29 | E213655 | < 0.01 | 2.25 |
| 30 | E213656 | < 0.01 | 1.27 |
| 31 | E213657 | < 0.01 | 1.58 |
| 32 | E213658 | < 0.01 | 2.05 |
| 33 | E206828 | < 0.01 | 0.91 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0324**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E206829 | 0.02 | 1.10 |
| 35 | E206830 | < 0.01 | 0.67 |
| 36 | E206831 | 0.01 | 1.18 |
| 37 | E206832 | 0.01 | 1.11 |
| 38 | E206833 | < 0.01 | 1.56 |
| 39 | E206834 | < 0.01 | 1.00 |
| 40 | E206835 | < 0.01 | 0.69 |
| 41 | E206836 | < 0.01 | 1.25 |
| 42 | E206837 | < 0.01 | 0.98 |
| 43 | E206838 | 0.06 | 0.63 |
| 44 | E206839 | 0.02 | 1.05 |
| 45 | E206840 | 1.59 | --- |
| 46 | E206841 | 0.02 | 1.99 |
| 47 | E206842 | 0.05 | 1.30 |
| 48 | E206843 | 0.21 | 1.28 |
| 49 | E206844 | 0.26 | 1.42 |
| 50 | E206845 | 0.03 | 1.44 |
| 51 | E206846 | 0.02 | 1.24 |
| 52 | E206847 | 0.04 | 1.31 |
| 53 | E206848 | 0.04 | 1.36 |
| 54 | E206849 | 0.04 | 0.41 |
| 55 | E206850 | < 0.01 | 0.77 |
| 56 | E206951 | 0.04 | 0.91 |
| 57 | E206952 | 0.08 | 0.73 |
| 58 | E206953 | 0.03 | 1.47 |
| 59 | E206954 | 0.05 | 1.42 |
| 60 | E206955 | 0.06 | 1.86 |
| 61 | E206956 | 0.06 | 1.15 |
| 62 | E206957 | 0.04 | 0.77 |
| 63 | E206958 | 0.09 | 1.55 |
| 64 | E206959 | 0.04 | 1.32 |
| 65 | E206960 | 1.57 | --- |
| 66 | E206961 | 0.01 | 1.47 |

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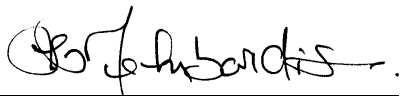
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0324**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E206962 | < 0.01 | 1.48 |
| 68 | E206963 | < 0.01 | 1.47 |
| 69 | E206964 | 0.01 | 2.42 |
| 70 | E206965 | < 0.01 | 1.57 |
| 71 | E206966 | < 0.01 | 1.34 |
| 72 | E206967 | < 0.01 | 1.40 |
| 73 | E206968 | < 0.01 | 1.09 |
| 74 | E206969 | < 0.01 | 0.88 |
| 75 | E206970 | < 0.01 | 0.73 |
| 76 | E206971 | < 0.01 | 0.95 |
| 77 | E206972 | < 0.01 | 1.46 |
| 78 | E206973 | < 0.01 | 1.31 |
| 79 | E206974 | < 0.01 | 1.34 |
| 80 | E206975 | < 0.01 | 1.35 |
| 81 | E206976 | < 0.01 | 1.41 |
| 82 | E206977 | < 0.01 | 1.30 |
| 83 | E206978 | < 0.01 | 1.52 |
| 84 | E206979 | < 0.01 | 1.45 |
| 85 | E206980 | 1.57 | --- |
| 86 | E206981 | < 0.01 | 1.50 |
| 87 | E206982 | < 0.01 | 1.43 |
| 88 | E206983 | < 0.01 | 0.93 |
| 89 | E206984 | < 0.01 | 0.76 |
| 90 | E206985 | < 0.01 | 1.03 |
| 91 | E206986 | < 0.01 | 1.95 |
| 92 | E206987 | < 0.01 | 2.01 |
| 93 | E206988 | < 0.01 | 1.22 |
| 94 | E206989 | < 0.01 | 0.65 |
| 95 | E206990 | < 0.01 | 0.95 |
| 96 | E206991 | < 0.01 | 0.92 |
| 97 | E206992 | < 0.01 | 1.30 |
| 98 | E206993 | < 0.01 | 0.96 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0324**
17-May-18

## 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 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.39 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| E213911 Orig | < 0.01 |
| E213911 Rép Dup | < 0.01 |
| E213911 Dup Prép | < 0.01 |
| E213657 Orig | < 0.01 |
| E213657 Rép Dup | < 0.01 |
| E213657 Dup Prép | < 0.01 |
| E206844 Orig | 0.26 |
| E206844 Rép Dup | 0.26 |
| E206844 Dup Prép | 0.26 |
| E206956 Orig | 0.06 |
| E206956 Rép Dup | 0.06 |
| E206956 Dup Prép | 0.06 |
| E206991 Orig | < 0.01 |
| E206991 Rép Dup | < 0.01 |
| E206991 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0324**
17-May-18

## 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

## B18-0325 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-130 |
| Lot no.: | 1972 |
| Date de réception: | 11 mai 2018 |
| Date du rapport: | 15 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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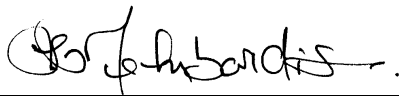
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0325**
15-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E213659 | < 0.01 | 2.27 |
| 2 | E213660 | 1.58 | --- |
| 3 | E213661 | < 0.01 | 2.44 |
| 4 | E213662 | 0.06 | 1.54 |
| 5 | E213663 | < 0.01 | 3.62 |
| 6 | E213664 | 0.01 | 3.58 |
| 7 | E213665 | < 0.01 | 1.56 |
| 8 | E213666 | < 0.01 | 1.45 |
| 9 | E213667 | < 0.01 | 2.25 |
| 10 | E213668 | < 0.01 | 2.20 |
| 11 | E213669 | < 0.01 | 1.52 |
| 12 | E213670 | < 0.01 | 0.66 |
| 13 | E213671 | < 0.01 | 2.34 |
| 14 | E213672 | < 0.01 | 1.83 |
| 15 | E213673 | < 0.01 | 2.25 |
| 16 | E213674 | < 0.01 | 1.09 |
| 17 | E213675 | < 0.01 | 1.66 |
| 18 | E213676 | < 0.01 | 1.61 |
| 19 | E213677 | < 0.01 | 1.34 |
| 20 | E213678 | < 0.01 | 1.88 |
| 21 | E213679 | < 0.01 | 1.06 |
| 22 | E213680 | 1.57 | --- |
| 23 | E213681 | < 0.01 | 1.42 |
| 24 | E213682 | < 0.01 | 1.16 |
| 25 | E213683 | < 0.01 | 2.32 |
| 26 | E213684 | < 0.01 | 2.31 |
| 27 | E213685 | < 0.01 | 1.41 |
| 28 | E213686 | < 0.01 | 1.42 |
| 29 | E213687 | 0.03 | 1.82 |
| 30 | E213688 | < 0.01 | 1.96 |
| 31 | E213689 | < 0.01 | 1.99 |
| 32 | E213690 | < 0.01 | 0.70 |
| 33 | E213691 | < 0.01 | 1.10 |



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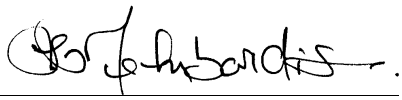
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0325**
15-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E213692 | < 0.01 | 1.59 |
| 35 | E213693 | < 0.01 | 2.40 |
| 36 | E213694 | < 0.01 | 1.25 |
| 37 | E213695 | < 0.01 | 2.07 |
| 38 | E213696 | < 0.01 | 2.35 |
| 39 | E213697 | < 0.01 | 1.15 |
| 40 | E213698 | < 0.01 | 2.28 |
| 41 | E213699 | < 0.01 | 2.27 |
| 42 | E213700 | 1.57 | --- |
| 43 | E213701 | < 0.01 | 1.31 |
| 44 | E213702 | < 0.01 | 2.26 |
| 45 | E213703 | < 0.01 | 2.27 |
| 46 | E213704 | < 0.01 | 2.50 |
| 47 | E213705 | < 0.01 | 2.29 |
| 48 | E213706 | < 0.01 | 2.46 |
| 49 | E213707 | < 0.01 | 0.73 |
| 50 | E213708 | < 0.01 | 2.50 |
| 51 | E213709 | < 0.01 | 2.25 |
| 52 | E213710 | < 0.01 | 0.72 |
| 53 | E213711 | < 0.01 | 2.33 |
| 54 | E213712 | < 0.01 | 1.94 |
| 55 | E213713 | < 0.01 | 2.46 |
| 56 | E213714 | < 0.01 | 1.32 |
| 57 | E213715 | < 0.01 | 2.15 |
| 58 | E213932 | < 0.01 | 2.37 |
| 59 | E213933 | < 0.01 | 1.49 |
| 60 | E213934 | 0.05 | 1.76 |
| 61 | E213935 | 0.01 | 1.65 |
| 62 | E213936 | 0.01 | 2.49 |
| 63 | E213937 | 0.05 | 2.90 |
| 64 | E213938 | 0.04 | 1.03 |
| 65 | E213939 | 0.04 | 2.56 |
| 66 | E213940 | 1.58 | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0325**
15-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E213941 | 0.02 | 3.02 |
| 68 | E213942 | 0.01 | 1.63 |
| 69 | E213943 | 0.01 | 2.01 |
| 70 | E213944 | < 0.01 | 1.18 |
| 71 | E213945 | 0.02 | 1.63 |
| 72 | E213946 | < 0.01 | 2.60 |
| 73 | E213947 | < 0.01 | 1.54 |
| 74 | E213948 | 0.02 | 1.53 |
| 75 | E213949 | < 0.01 | 2.43 |
| 76 | E213950 | < 0.01 | 0.73 |
| 77 | E213951 | < 0.01 | 3.23 |
| 78 | E213952 | 0.02 | 1.55 |
| 79 | E213953 | < 0.01 | 2.24 |
| 80 | E213954 | < 0.01 | 2.45 |
| 81 | E213955 | < 0.01 | 1.28 |
| 82 | E213956 | 0.01 | 3.35 |
| 83 | E213957 | 0.01 | 3.47 |
| 84 | E213958 | < 0.01 | 1.16 |
| 85 | E213959 | < 0.01 | 2.36 |
| 86 | E213960 | 1.58 | --- |
| 87 | E213961 | 0.01 | 2.36 |
| 88 | E213962 | < 0.01 | 2.47 |
| 89 | E213963 | 0.02 | 2.40 |
| 90 | E213964 | < 0.01 | 2.25 |
| 91 | E213965 | 0.01 | 2.37 |
| 92 | E213966 | < 0.01 | 2.23 |
| 93 | E213967 | 0.01 | 1.27 |
| 94 | E213968 | < 0.01 | 1.15 |
| 95 | E213969 | < 0.01 | 1.28 |
| 96 | E213970 | < 0.01 | 1.04 |
| 97 | E213971 | < 0.01 | 2.40 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0325**
15-May-18

## 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 |
| OxL118 Meas | 5.81 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| E213659 Orig | < 0.01 |
| E213659 Rép Dup | < 0.01 |
| E213659 Dup Prép | < 0.01 |
| E213679 Orig | < 0.01 |
| E213679 Rép Dup | < 0.01 |
| E213679 Dup Prép | < 0.01 |
| E213699 Orig | < 0.01 |
| E213699 Rép Dup | < 0.01 |
| E213699 Dup Prép | < 0.01 |
| E213939 Orig | 0.04 |
| E213939 Rép Dup | 0.04 |
| E213939 Dup Prép | 0.04 |
| E213955 Orig | < 0.01 |
| E213955 Rép Dup | 0.01 |
| E213955 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0325**
15-May-18

## 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

## B18-0328 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 105 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-132 |
| Lot no.: | 1974 |
| Date de réception: | 14 mai 2018 |
| Date du rapport: | 17 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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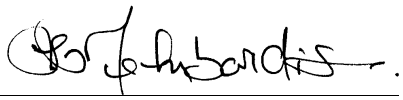
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E213972 | < 0.01 | 2.43 |
| 2 | E213973 | < 0.01 | 1.57 |
| 3 | E213974 | < 0.01 | 2.37 |
| 4 | E213975 | < 0.01 | 2.18 |
| 5 | E213976 | < 0.01 | 1.23 |
| 6 | E213977 | < 0.01 | --- |
| 7 | E213978 | < 0.01 | 2.54 |
| 8 | E213979 | < 0.01 | 2.42 |
| 9 | E213980 | 1.60 | --- |
| 10 | E213981 | < 0.01 | 2.30 |
| 11 | E213982 | < 0.01 | 2.49 |
| 12 | E213983 | < 0.01 | 2.32 |
| 13 | E213984 | < 0.01 | 2.45 |
| 14 | E213985 | < 0.01 | 2.39 |
| 15 | E213986 | < 0.01 | 2.40 |
| 16 | E213987 | < 0.01 | 2.47 |
| 17 | E213988 | < 0.01 | 2.44 |
| 18 | E213989 | < 0.01 | 2.40 |
| 19 | E213990 | < 0.01 | 1.00 |
| 20 | E213991 | < 0.01 | 1.99 |
| 21 | E213992 | < 0.01 | 2.07 |
| 22 | E213993 | < 0.01 | 2.51 |
| 23 | E213994 | < 0.01 | 1.98 |
| 24 | E213995 | < 0.01 | 2.39 |
| 25 | E213996 | < 0.01 | 2.13 |
| 26 | E213997 | < 0.01 | 2.05 |
| 27 | E213998 | < 0.01 | 2.15 |
| 28 | E213999 | < 0.01 | 2.44 |
| 29 | E214000 | 6.67 | --- |
| 30 | E211251 | < 0.01 | 2.55 |
| 31 | E211252 | < 0.01 | 2.36 |
| 32 | E211253 | < 0.01 | 2.57 |
| 33 | E211254 | < 0.01 | 2.49 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E211255 | < 0.01 | 2.38 |
| 35 | E211256 | < 0.01 | 2.36 |
| 36 | E211257 | < 0.01 | 1.40 |
| 37 | E211258 | < 0.01 | 1.09 |
| 38 | E211259 | < 0.01 | 1.70 |
| 39 | E211260 | < 0.01 | 1.08 |
| 40 | E211261 | < 0.01 | 2.08 |
| 41 | E211262 | < 0.01 | 2.48 |
| 42 | E211263 | < 0.01 | 2.27 |
| 43 | E211264 | 0.01 | 2.19 |
| 44 | E211265 | 0.01 | 2.35 |
| 45 | E211266 | 0.01 | 2.12 |
| 46 | E211267 | < 0.01 | 2.41 |
| 47 | E211268 | < 0.01 | 0.87 |
| 48 | E211269 | < 0.01 | 1.48 |
| 49 | E211270 | 1.60 | --- |
| 50 | E211271 | < 0.01 | 1.79 |
| 51 | E211272 | 0.02 | 2.52 |
| 52 | E211273 | < 0.01 | 2.53 |
| 53 | E211274 | < 0.01 | 2.44 |
| 54 | E211275 | < 0.01 | 2.38 |
| 55 | E211276 | 0.01 | 2.32 |
| 56 | E211277 | < 0.01 | 1.25 |
| 57 | E211278 | < 0.01 | 1.06 |
| 58 | E211279 | < 0.01 | 1.56 |
| 59 | E211280 | < 0.01 | 1.15 |
| 60 | E211281 | 0.01 | 1.23 |
| 61 | E211282 | < 0.01 | 2.43 |
| 62 | E211283 | < 0.01 | 2.49 |
| 63 | E211284 | < 0.01 | 2.45 |
| 64 | E211285 | < 0.01 | 2.35 |
| 65 | E211286 | < 0.01 | 2.43 |
| 66 | E211287 | < 0.01 | 2.44 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E211288 | < 0.01 | 2.56 |
| 68 | E211289 | < 0.01 | 1.24 |
| 69 | E211290 | 1.59 | --- |
| 70 | E211291 | 0.06 | 2.16 |
| 71 | E211292 | 0.05 | --- |
| 72 | E211293 | 0.08 | 1.39 |
| 73 | E211294 | 0.13 | 1.26 |
| 74 | E211295 | 0.07 | 1.17 |
| 75 | E211296 | 0.06 | 1.52 |
| 76 | E211297 | 0.06 | 1.29 |
| 77 | E211298 | 0.10 | 1.46 |
| 78 | E211299 | 0.02 | 1.63 |
| 79 | E211300 | < 0.01 | 1.13 |
| 80 | E211301 | 0.01 | 2.33 |
| 81 | E211302 | < 0.01 | 2.40 |
| 82 | E211303 | < 0.01 | 2.29 |
| 83 | E211304 | < 0.01 | 2.75 |
| 84 | E211305 | < 0.01 | 1.84 |
| 85 | E211306 | < 0.01 | 2.05 |
| 86 | E211307 | < 0.01 | 2.11 |
| 87 | E211308 | < 0.01 | 1.27 |
| 88 | E211309 | < 0.01 | 2.58 |
| 89 | E211310 | 3.57 | --- |
| 90 | E211311 | < 0.01 | 2.55 |
| 91 | E211312 | < 0.01 | 1.18 |
| 92 | E211313 | < 0.01 | 2.51 |
| 93 | E211314 | < 0.01 | 3.84 |
| 94 | E211315 | < 0.01 | 1.79 |
| 95 | E211316 | < 0.01 | 1.79 |
| 96 | E211317 | < 0.01 | 1.99 |
| 97 | E211318 | < 0.01 | 2.08 |
| 98 | E211319 | < 0.01 | 2.58 |
| 99 | E211320 | < 0.01 | 1.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E211321 | | < 0.01 | 1.67 |
| 101 | E211322 | | < 0.01 | 1.99 |
| 102 | E211323 | | < 0.01 | 1.98 |
| 103 | E211324 | | < 0.01 | 1.72 |
| 104 | E211325 | | < 0.01 | 2.57 |
| 105 | E211326 | | 0.01 | 2.50 |

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CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## 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 |
| OxL118 Meas | 5.82 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| E213974 Orig | < 0.01 |
| E213974 Rép Dup | < 0.01 |
| E213974 Dup Prép | < 0.01 |
| E213992 Orig | < 0.01 |
| E213992 Rép Dup | < 0.01 |
| E213992 Dup Prép | < 0.01 |
| E211262 Orig | < 0.01 |
| E211262 Rép Dup | < 0.01 |
| E211262 Dup Prép | < 0.01 |
| E211282 Orig | < 0.01 |
| E211282 Rép Dup | < 0.01 |
| E211282 Dup Prép | < 0.01 |
| E211302 Orig | < 0.01 |
| E211302 Rép Dup | < 0.01 |
| E211302 Dup Prép | < 0.01 |

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CERTIFICAT D'ANALYSES
**Rapport No. B18-0328**
17-May-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E211322 Orig | < 0.01 |
| E211322 Rép Dup | < 0.01 |
| E211322 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

## B18-0330 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-134 |
| Lot no.: | 1977 |
| Date de réception: | 16 mai 2018 |
| Date du rapport: | 24 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0330**
24-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212087 | < 0.01 | -- | 2.38 |
| 2 | E212088 | < 0.01 | -- | 1.22 |
| 3 | E212089 | < 0.01 | -- | 2.57 |
| 4 | E212090 | 1.61 | -- | --- |
| 5 | E212091 | < 0.01 | -- | 3.79 |
| 6 | E212092 | 2.44 | -- | 3.34 |
| 7 | E212093 | < 0.01 | -- | 2.11 |
| 8 | E212094 | > 10.0 | 24.24 | 1.60 |
| 9 | E212095 | 0.03 | -- | 1.93 |
| 10 | E212096 | 0.05 | -- | 2.75 |
| 11 | E212097 | < 0.01 | -- | 3.22 |
| 12 | E212098 | < 0.01 | -- | 2.24 |
| 13 | E212099 | 0.02 | -- | 2.12 |
| 14 | E212100 | < 0.01 | -- | 0.60 |
| 15 | E212101 | 0.09 | -- | 1.08 |
| 16 | E212102 | 0.80 | -- | 1.04 |
| 17 | E212103 | > 10.0 | 15.16 | 1.71 |
| 18 | E212104 | > 10.0 | 21.13 | 1.63 |
| 19 | E212105 | 1.86 | -- | 1.92 |
| 20 | E212106 | 6.41 | 7.59 | 1.74 |
| 21 | E212107 | 1.32 | -- | 1.49 |
| 22 | E212108 | 5.60 | -- | 2.04 |
| 23 | E212109 | 3.52 | -- | 1.35 |
| 24 | E212110 | 3.59 | -- | --- |
| 25 | E212111 | 0.61 | -- | 1.12 |
| 26 | E212112 | 0.62 | -- | --- |
| 27 | E212113 | 0.36 | -- | 1.53 |
| 28 | E212114 | 0.02 | -- | 1.76 |
| 29 | E212115 | < 0.01 | -- | 2.22 |
| 30 | E212116 | < 0.01 | -- | 2.22 |
| 31 | E212117 | < 0.01 | -- | 2.32 |
| 32 | E212118 | < 0.01 | -- | 2.37 |
| 33 | E212119 | 0.02 | -- | 2.41 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0330**
24-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212120 | < 0.01 | -- | 0.74 |
| 35 | E212121 | 0.04 | -- | 1.15 |
| 36 | E212122 | 1.27 | -- | 0.96 |
| 37 | E212123 | 0.03 | -- | 1.13 |
| 38 | E212124 | < 0.01 | -- | 2.34 |
| 39 | E212125 | < 0.01 | -- | 2.16 |
| 40 | E212126 | < 0.01 | -- | 1.28 |
| 41 | E212127 | < 0.01 | -- | 2.05 |
| 42 | E212128 | < 0.01 | -- | 1.17 |
| 43 | E212129 | < 0.01 | -- | 1.85 |
| 44 | E212130 | 1.55 | -- | --- |
| 45 | E212131 | 0.01 | -- | 2.31 |
| 46 | E212132 | 1.79 | -- | 1.13 |
| 47 | E212133 | 0.01 | -- | 2.03 |
| 48 | E212134 | < 0.01 | -- | 2.13 |
| 49 | E212135 | 0.02 | -- | 1.10 |
| 50 | E212136 | 1.19 | -- | 1.14 |
| 51 | E212137 | 0.02 | -- | 1.04 |
| 52 | E212138 | < 0.01 | -- | 3.16 |
| 53 | E212139 | < 0.01 | -- | 2.13 |
| 54 | E212140 | < 0.01 | -- | 0.69 |
| 55 | E212141 | < 0.01 | -- | 1.12 |
| 56 | E212142 | < 0.01 | -- | 1.14 |
| 57 | E212143 | < 0.01 | -- | 2.18 |
| 58 | E212144 | < 0.01 | -- | 1.34 |
| 59 | E212145 | < 0.01 | -- | 1.57 |
| 60 | E212146 | < 0.01 | -- | 2.12 |
| 61 | E212147 | < 0.01 | -- | 2.02 |
| 62 | E212148 | < 0.01 | -- | 1.06 |
| 63 | E212149 | 0.02 | -- | 1.53 |
| 64 | E212150 | 3.58 | -- | --- |
| 65 | E212151 | 0.02 | -- | 0.89 |
| 66 | E212152 | 0.01 | -- | 1.74 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0330**
24-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212153 | 0.15 | -- | 1.16 |
| 68 | E212154 | 0.35 | -- | 2.05 |
| 69 | E212155 | 0.08 | -- | 1.94 |
| 70 | E212156 | 0.03 | -- | 1.50 |
| 71 | E212157 | 0.94 | -- | 1.49 |
| 72 | E212158 | 0.12 | -- | 1.19 |
| 73 | E212159 | 1.55 | -- | 1.90 |
| 74 | E212160 | < 0.01 | -- | 0.59 |
| 75 | E212161 | 0.05 | -- | 2.09 |
| 76 | E212162 | 0.36 | -- | 2.21 |
| 77 | E212163 | > 10.0 | 19.28 | 1.03 |
| 78 | E212164 | 3.41 | -- | 1.52 |
| 79 | E212165 | 3.22 | -- | 1.09 |
| 80 | E212166 | 0.03 | -- | 1.74 |
| 81 | E212167 | 0.01 | -- | 2.15 |
| 82 | E212168 | 0.02 | -- | 2.29 |
| 83 | E212169 | 1.25 | -- | 2.00 |
| 84 | E212170 | 3.54 | -- | --- |
| 85 | E212171 | 0.02 | -- | 2.05 |
| 86 | E212172 | < 0.01 | -- | 2.13 |
| 87 | E212173 | < 0.01 | -- | 1.55 |
| 88 | E212174 | < 0.01 | -- | --- |
| 89 | E212175 | < 0.01 | -- | 1.24 |
| 90 | E212176 | 0.02 | -- | 1.25 |
| 91 | E212177 | 0.02 | -- | 1.09 |
| 92 | E212178 | 0.61 | -- | 1.97 |
| 93 | E212179 | 0.03 | -- | 1.02 |
| 94 | E212180 | < 0.01 | -- | 0.57 |
| 95 | E212181 | 0.03 | -- | 1.03 |
| 96 | E212182 | < 0.01 | -- | 1.75 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0330**
24-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.22 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| E212089 Orig | < 0.01 | |
| E212089 Rép Dup | < 0.01 | |
| E212089 Dup Prép | < 0.01 | |
| E212094 Orig | | 24.24 |
| E212094 Rép Dup | | 21.91 |
| E212107 Orig | 1.32 | |
| E212107 Rép Dup | 1.83 | |
| E212107 Dup Prép | 2.11 | |
| E212136 Orig | 1.19 | |
| E212136 Rép Dup | 1.26 | |
| E212136 Dup Prép | 1.31 | |
| E212147 Orig | < 0.01 | |
| E212147 Rép Dup | < 0.01 | |
| E212147 Dup Prép | < 0.01 | |
| E212167 Orig | 0.01 | |
| E212167 Rép Dup | 0.01 | |

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24-May-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212167 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0331 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-136 |
| Lot no.: | 1979 |
| Date de réception: | 17 mai 2018 |
| Date du rapport: | 25 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0331**
25-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212183 | < 0.01 | -- | 1.44 |
| 2 | E212184 | 2.86 | -- | 1.02 |
| 3 | E212185 | 0.16 | -- | 1.09 |
| 4 | E212186 | < 0.01 | -- | 1.88 |
| 5 | E212187 | < 0.01 | -- | 3.04 |
| 6 | E212188 | 0.58 | -- | 3.08 |
| 7 | E212189 | < 0.01 | -- | 2.03 |
| 8 | E212190 | 1.56 | -- | --- |
| 9 | E212191 | 0.03 | -- | 1.05 |
| 10 | E212192 | 0.06 | -- | 1.27 |
| 11 | E212193 | 0.28 | -- | 1.05 |
| 12 | E212194 | 0.24 | -- | 1.01 |
| 13 | E212195 | < 0.01 | -- | 1.44 |
| 14 | E212196 | 0.47 | -- | 1.02 |
| 15 | E212197 | 0.23 | -- | 1.79 |
| 16 | E212198 | 1.08 | -- | 1.21 |
| 17 | E212199 | 0.27 | -- | 1.36 |
| 18 | E212200 | < 0.01 | -- | 0.52 |
| 19 | E212201 | 0.64 | -- | 1.24 |
| 20 | E212202 | 0.59 | -- | --- |
| 21 | E212203 | 0.11 | -- | 2.06 |
| 22 | E212204 | 1.03 | -- | 1.34 |
| 23 | E212205 | 0.39 | -- | 1.28 |
| 24 | E212206 | < 0.01 | -- | 1.43 |
| 25 | E212207 | 0.05 | -- | 2.07 |
| 26 | E212208 | 3.71 | -- | 1.22 |
| 27 | E212209 | 0.32 | -- | 2.01 |
| 28 | E212210 | 1.58 | -- | --- |
| 29 | E212211 | 0.26 | -- | 1.14 |
| 30 | E212212 | 0.11 | -- | 1.36 |
| 31 | E212213 | 0.69 | -- | 1.24 |
| 32 | E212214 | 0.54 | -- | 1.20 |
| 33 | E212215 | 5.02 | 5.04 | 0.94 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0331**
25-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212216 | 0.76 | -- | 2.08 |
| 35 | E212217 | 0.88 | -- | 2.90 |
| 36 | E212218 | 0.35 | -- | 1.74 |
| 37 | E212219 | 0.04 | -- | 1.24 |
| 38 | E212220 | < 0.01 | -- | 0.86 |
| 39 | E212221 | 9.15 | 10.66 | 0.98 |
| 40 | E212222 | 0.21 | -- | 2.05 |
| 41 | E212223 | < 0.01 | -- | 1.12 |
| 42 | E212224 | 0.28 | -- | 1.39 |
| 43 | E212225 | 0.07 | -- | 2.27 |
| 44 | E212226 | 3.05 | -- | 1.34 |
| 45 | E212227 | 0.04 | -- | 1.62 |
| 46 | E212228 | < 0.01 | -- | 2.05 |
| 47 | E212229 | 0.03 | -- | 1.21 |
| 48 | E212230 | 3.54 | -- | --- |
| 49 | E212231 | < 0.01 | -- | 1.02 |
| 50 | E212232 | < 0.01 | -- | 2.34 |
| 51 | E212233 | 0.63 | -- | 1.04 |
| 52 | E212234 | 0.01 | -- | 1.60 |
| 53 | E212235 | > 10.0 | 16.47 | 1.10 |
| 54 | E212236 | 0.32 | -- | 2.19 |
| 55 | E212237 | 0.23 | -- | 1.95 |
| 56 | E212238 | 0.26 | -- | 1.89 |
| 57 | E212239 | < 0.01 | -- | 1.63 |
| 58 | E212240 | < 0.01 | -- | 0.73 |
| 59 | E212241 | 0.03 | -- | 1.91 |
| 60 | E212242 | 0.06 | -- | 0.87 |
| 61 | E212243 | 0.13 | -- | 1.06 |
| 62 | E212244 | 0.02 | -- | 2.34 |
| 63 | E212245 | 0.38 | -- | 1.47 |
| 64 | E212246 | 0.09 | -- | 1.58 |
| 65 | E212247 | 0.85 | -- | 1.37 |
| 66 | E212248 | 1.94 | -- | 1.38 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0331**
25-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212249 | 0.18 | -- | 1.44 |
| 68 | E212250 | 3.57 | -- | --- |
| 69 | E212251 | 3.16 | -- | 1.48 |
| 70 | E212252 | 0.97 | -- | 1.64 |
| 71 | E212253 | 1.38 | -- | 1.30 |
| 72 | E212254 | 1.48 | -- | 1.03 |
| 73 | E212255 | 0.52 | -- | 1.09 |
| 74 | E212256 | 0.39 | -- | 2.03 |
| 75 | E212257 | 0.45 | -- | 1.46 |
| 76 | E212258 | 0.04 | -- | 1.25 |
| 77 | E212259 | 0.45 | -- | 1.50 |
| 78 | E212260 | < 0.01 | -- | 0.71 |
| 79 | E212261 | 0.02 | -- | 1.41 |
| 80 | E212262 | 0.02 | -- | 1.20 |
| 81 | E212263 | 0.01 | -- | 1.24 |
| 82 | E212264 | 0.29 | -- | 1.56 |
| 83 | E212265 | 0.26 | -- | 1.18 |
| 84 | E212266 | 0.15 | -- | 1.70 |
| 85 | E212267 | 0.30 | -- | 1.89 |
| 86 | E212268 | < 0.01 | -- | 1.04 |
| 87 | E212269 | 0.03 | -- | 1.43 |
| 88 | E212270 | 1.60 | -- | --- |
| 89 | E212271 | 0.29 | -- | 1.38 |
| 90 | E212272 | 0.45 | -- | 1.40 |
| 91 | E212273 | < 0.01 | -- | 2.28 |
| 92 | E212274 | 2.37 | -- | 1.09 |
| 93 | E212275 | 0.29 | -- | 1.57 |
| 94 | E212276 | < 0.01 | -- | 3.06 |
| 95 | E212277 | < 0.01 | -- | 1.62 |
| 96 | E212278 | 1.42 | -- | 1.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0331**
25-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.18 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.22 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E212191 Orig | 0.03 | |
| E212191 Rép Dup | 0.03 | |
| E212191 Dup Prép | 0.04 | |
| E212219 Orig | 0.04 | |
| E212219 Rép Dup | 0.04 | |
| E212219 Dup Prép | 0.04 | |
| E212223 Orig | < 0.01 | |
| E212223 Rép Dup | < 0.01 | |
| E212223 Dup Prép | < 0.01 | |
| E212235 Orig | | 16.47 |
| E212235 Rép Dup | | 9.95 |
| E212235 Orig | | 7.79 |
| E212235 Rép Dup | | 10.54 |
| E212243 Orig | 0.13 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0331**
25-May-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212243 Rép Dup | 0.11 | |
| E212243 Dup Prép | 0.11 | |
| E212271 Orig | 0.29 | |
| E212271 Rép Dup | 0.32 | |
| E212271 Dup Prép | 0.28 | |

## 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

## B18-0335 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-138 |
| Lot no.: | 1982 |
| Date de réception: | 18 mai 2018 |
| Date du rapport: | 28 mai 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0335**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212279 | < 0.01 | -- | 1.94 |
| 2 | E212280 | < 0.01 | -- | 0.74 |
| 3 | E212281 | < 0.01 | -- | 2.05 |
| 4 | E212282 | 0.63 | -- | 1.11 |
| 5 | E212283 | 0.42 | -- | 0.99 |
| 6 | E212284 | 2.48 | -- | 1.45 |
| 7 | E212285 | 1.80 | -- | --- |
| 8 | E212286 | 0.20 | -- | 1.57 |
| 9 | E212287 | < 0.01 | -- | 2.06 |
| 10 | E212288 | < 0.01 | -- | 2.28 |
| 11 | E212289 | < 0.01 | -- | 1.19 |
| 12 | E212290 | 1.54 | -- | --- |
| 13 | E212291 | 0.09 | -- | 1.12 |
| 14 | E212292 | < 0.01 | -- | 1.93 |
| 15 | E212293 | < 0.01 | -- | 1.36 |
| 16 | E212294 | 0.21 | -- | 1.51 |
| 17 | E212295 | 0.01 | -- | 2.22 |
| 18 | E212296 | < 0.01 | -- | 1.05 |
| 19 | E212297 | 0.15 | -- | 1.04 |
| 20 | E212298 | 0.31 | -- | 1.40 |
| 21 | E212299 | 0.04 | -- | 1.07 |
| 22 | E212300 | < 0.01 | -- | 0.92 |
| 23 | E212301 | < 0.01 | -- | 2.00 |
| 24 | E212302 | < 0.01 | -- | 2.14 |
| 25 | E212303 | < 0.01 | -- | 2.27 |
| 26 | E212304 | 0.04 | -- | 1.02 |
| 27 | E212305 | < 0.01 | -- | 2.03 |
| 28 | E212306 | 0.26 | -- | 2.00 |
| 29 | E212307 | 0.77 | -- | 1.04 |
| 30 | E212308 | 0.47 | -- | 2.12 |
| 31 | E212309 | 0.24 | -- | 1.49 |
| 32 | E212310 | 3.53 | -- | --- |
| 33 | E212311 | 0.01 | -- | 1.93 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0335**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212312 | 2.18 | -- | 1.17 |
| 35 | E212313 | 2.72 | -- | 1.76 |
| 36 | E212314 | > 10.0 | 15.96 | 1.28 |
| 37 | E212315 | 2.22 | -- | 1.14 |
| 38 | E212316 | 1.45 | -- | 1.39 |
| 39 | E212317 | 3.91 | -- | 1.50 |
| 40 | E212318 | 1.12 | -- | 1.04 |
| 41 | E212319 | 1.11 | -- | 1.92 |
| 42 | E212320 | < 0.01 | -- | 0.52 |
| 43 | E212321 | 1.33 | -- | 1.88 |
| 44 | E212322 | 1.55 | -- | --- |
| 45 | E212323 | 0.18 | -- | 1.29 |
| 46 | E212324 | 0.09 | -- | 1.01 |
| 47 | E212325 | 0.14 | -- | 1.67 |
| 48 | E212326 | 0.08 | -- | 1.85 |
| 49 | E212327 | < 0.01 | -- | 1.63 |
| 50 | E212328 | 0.15 | -- | 1.90 |
| 51 | E212329 | < 0.01 | -- | 1.83 |
| 52 | E212330 | 1.57 | -- | --- |
| 53 | E212331 | < 0.01 | -- | 1.92 |
| 54 | E212332 | < 0.01 | -- | 2.01 |
| 55 | E212333 | < 0.01 | -- | 1.95 |
| 56 | E211327 | < 0.01 | -- | 1.71 |
| 57 | E211328 | < 0.01 | -- | 1.03 |
| 58 | E211329 | < 0.01 | -- | 1.86 |
| 59 | E211330 | 1.55 | -- | --- |
| 60 | E211331 | < 0.01 | -- | 1.52 |
| 61 | E211332 | < 0.01 | -- | 0.88 |
| 62 | E211333 | < 0.01 | -- | 1.32 |
| 63 | E211334 | < 0.01 | -- | 1.76 |
| 64 | E211335 | < 0.01 | -- | 1.09 |
| 65 | E211336 | < 0.01 | -- | 0.98 |
| 66 | E211337 | < 0.01 | -- | 1.64 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0335**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E211338 | < 0.01 | -- | 1.81 |
| 68 | E211339 | < 0.01 | -- | 1.77 |
| 69 | E211340 | < 0.01 | -- | 0.58 |
| 70 | E211341 | < 0.01 | -- | 1.10 |
| 71 | E211342 | < 0.01 | -- | 1.05 |
| 72 | E211343 | < 0.01 | -- | 1.14 |
| 73 | E211344 | < 0.01 | -- | 0.93 |
| 74 | E211345 | < 0.01 | -- | 1.48 |
| 75 | E211346 | < 0.01 | -- | 1.90 |
| 76 | E211347 | < 0.01 | -- | 1.92 |
| 77 | E211348 | < 0.01 | -- | 1.16 |
| 78 | E211349 | < 0.01 | -- | 1.00 |
| 79 | E211350 | 3.55 | -- | --- |
| 80 | E211351 | 0.03 | -- | 1.39 |
| 81 | E211352 | < 0.01 | -- | 1.07 |
| 82 | E211353 | < 0.01 | -- | 1.98 |
| 83 | E211354 | < 0.01 | -- | 1.93 |
| 84 | E211355 | < 0.01 | -- | 1.31 |
| 85 | E211356 | < 0.01 | -- | 1.90 |
| 86 | E211357 | < 0.01 | -- | 1.53 |
| 87 | E211358 | < 0.01 | -- | 3.24 |
| 88 | E211359 | < 0.01 | -- | 3.24 |
| 89 | E211360 | < 0.01 | -- | 0.57 |
| 90 | E211361 | 0.01 | -- | 3.26 |
| 91 | E211362 | 0.02 | -- | 2.21 |
| 92 | E211363 | < 0.01 | -- | 2.10 |
| 93 | E211364 | < 0.01 | -- | 2.35 |
| 94 | E211365 | < 0.01 | -- | 2.12 |
| 95 | E211366 | < 0.01 | -- | 1.24 |

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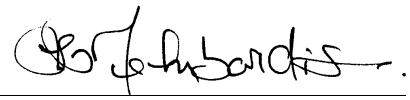
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0335**
28-May-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.37 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.54 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E212289 Orig | < 0.01 | |
| E212289 Rép Dup | < 0.01 | |
| E212289 Dup Prép | < 0.01 | |
| E212306 Orig | 0.26 | |
| E212306 Rép Dup | 0.26 | |
| E212306 Dup Prép | 0.26 | |
| E212314 Orig | | 15.96 |
| E212314 Rép Dup | | 16.99 |
| E212324 Orig | 0.09 | |
| E212324 Rép Dup | 0.09 | |
| E212324 Dup Prép | 0.09 | |
| E211332 Orig | < 0.01 | |
| E211332 Rép Dup | < 0.01 | |
| E211332 Dup Prép | < 0.01 | |
| E211362 Orig | 0.02 | |
| E211362 Rép Dup | 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0335**
28-May-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E211362 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

## B18-0339 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-140 |
| Lot no.: | 1984 |
| Date de réception: | 23 mai 2018 |
| Date du rapport: | 28 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0339**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E211367 | < 0.01 | 1.05 |
| 2 | E211368 | < 0.01 | 1.63 |
| 3 | E211369 | < 0.01 | 2.85 |
| 4 | E211370 | 1.54 | --- |
| 5 | E211371 | < 0.01 | 0.95 |
| 6 | E211372 | < 0.01 | 2.13 |
| 7 | E211373 | < 0.01 | 1.66 |
| 8 | E211374 | < 0.01 | 1.05 |
| 9 | E211375 | 0.02 | 1.48 |
| 10 | E211376 | < 0.01 | 1.24 |
| 11 | E211377 | < 0.01 | 2.12 |
| 12 | E211378 | 0.02 | 2.05 |
| 13 | E211379 | 0.01 | 1.04 |
| 14 | E211380 | < 0.01 | 0.59 |
| 15 | E211381 | < 0.01 | 1.80 |
| 16 | E211382 | < 0.01 | 1.94 |
| 17 | E211383 | < 0.01 | 1.20 |
| 18 | E211384 | < 0.01 | 2.10 |
| 19 | E211385 | < 0.01 | 2.13 |
| 20 | E211386 | < 0.01 | 2.13 |
| 21 | E211387 | < 0.01 | 1.85 |
| 22 | E211388 | 0.01 | 0.99 |
| 23 | E211389 | 0.02 | 1.65 |
| 24 | E211390 | 1.56 | --- |
| 25 | E211391 | < 0.01 | 2.94 |
| 26 | E211392 | < 0.01 | 1.79 |
| 27 | E211393 | 0.02 | 2.14 |
| 28 | E211394 | 0.01 | 1.19 |
| 29 | E211395 | 0.01 | 1.69 |
| 30 | E211396 | < 0.01 | 1.90 |
| 31 | E211397 | 0.01 | 1.21 |
| 32 | E211398 | 0.11 | 1.13 |
| 33 | E211399 | 0.01 | 1.91 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0339**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E211400 | < 0.01 | 0.59 |
| 35 | E211401 | 0.02 | 1.92 |
| 36 | E211402 | 0.02 | 2.04 |
| 37 | E211403 | 0.01 | 1.86 |
| 38 | E211404 | 0.01 | 1.75 |
| 39 | E211405 | < 0.01 | 2.00 |
| 40 | E211406 | 0.01 | 2.20 |
| 41 | E211407 | < 0.01 | 3.17 |
| 42 | E211408 | < 0.01 | 2.73 |
| 43 | E211409 | < 0.01 | 2.06 |
| 44 | E211410 | 1.54 | --- |
| 45 | E211411 | < 0.01 | 1.62 |
| 46 | E211412 | < 0.01 | 1.18 |
| 47 | E211413 | < 0.01 | 2.02 |
| 48 | E211414 | < 0.01 | 1.28 |
| 49 | E211415 | 0.03 | 1.88 |
| 50 | E211416 | < 0.01 | 2.06 |
| 51 | E211417 | < 0.01 | 2.03 |
| 52 | E211418 | < 0.01 | 1.18 |
| 53 | E211419 | < 0.01 | 2.06 |
| 54 | E211420 | < 0.01 | 0.53 |
| 55 | E211421 | < 0.01 | 2.04 |
| 56 | E211422 | < 0.01 | 1.12 |
| 57 | E211423 | < 0.01 | 1.00 |
| 58 | E211424 | < 0.01 | 1.24 |
| 59 | E211425 | < 0.01 | 1.50 |
| 60 | E211426 | < 0.01 | 1.29 |
| 61 | E211427 | < 0.01 | 2.10 |
| 62 | E211428 | 0.22 | 1.55 |
| 63 | E211429 | 0.21 | 1.67 |
| 64 | E211430 | 3.51 | --- |
| 65 | E211431 | 0.09 | 1.39 |
| 66 | E211432 | < 0.01 | 1.48 |

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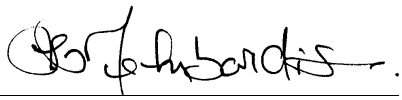
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0339**
28-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E211433 | 0.10 | 1.02 |
| 68 | E211434 | < 0.01 | 1.64 |
| 69 | E211435 | < 0.01 | 2.04 |
| 70 | E211436 | < 0.01 | 2.11 |
| 71 | E211437 | < 0.01 | 2.15 |
| 72 | E211438 | < 0.01 | 1.99 |
| 73 | E211439 | 0.02 | 2.25 |
| 74 | E211440 | < 0.01 | 0.80 |
| 75 | E211441 | 0.01 | 1.98 |
| 76 | E211442 | 0.02 | 1.12 |
| 77 | E211443 | 0.05 | 1.14 |
| 78 | E211444 | 0.36 | 1.92 |
| 79 | E211445 | 0.18 | --- |
| 80 | E211446 | 0.55 | 1.18 |
| 81 | E211447 | 0.10 | 1.81 |
| 82 | E211448 | 0.04 | 2.12 |
| 83 | E211449 | 0.02 | 2.02 |
| 84 | E211450 | 1.56 | --- |
| 85 | E211451 | 0.11 | 2.17 |
| 86 | E211452 | 0.04 | 1.26 |
| 87 | E211453 | 0.34 | 2.15 |
| 88 | E211454 | 0.03 | 1.66 |
| 89 | E211455 | < 0.01 | 1.81 |
| 90 | E211456 | < 0.01 | 1.97 |
| 91 | E211457 | 0.03 | 1.28 |
| 92 | E211458 | 0.02 | 1.59 |
| 93 | E211459 | < 0.01 | 2.30 |
| 94 | E211460 | < 0.01 | 1.02 |
| 95 | E211461 | < 0.01 | 2.32 |
| 96 | E211462 | < 0.01 | 2.18 |
| 97 | E211463 | < 0.01 | 2.10 |



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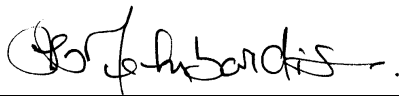
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0339**
28-May-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| E211384 Orig | < 0.01 |
| E211384 Rép Dup | < 0.01 |
| E211384 Dup Prép | < 0.01 |
| E211393 Orig | 0.02 |
| E211393 Rép Dup | 0.03 |
| E211393 Dup Prép | 0.03 |
| E211411 Orig | < 0.01 |
| E211411 Rép Dup | < 0.01 |
| E211411 Dup Prép | < 0.01 |
| E211427 Orig | < 0.01 |
| E211427 Rép Dup | < 0.01 |
| E211427 Dup Prép | < 0.01 |
| E211447 Orig | 0.10 |
| E211447 Rép Dup | 0.10 |
| E211447 Dup Prép | 0.10 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0339**
28-May-18

## 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

## B18-0341 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 60 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-141 |
| Lot no.: | 1986 |
| Date de réception: | 23 mai 2018 |
| Date du rapport: | 29 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0341**
29-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E211464 | 0.01 | 1.67 |
| 2 | E211465 | < 0.01 | 1.45 |
| 3 | E211466 | 0.01 | 1.20 |
| 4 | E211467 | 0.01 | 2.13 |
| 5 | E211468 | < 0.01 | 2.29 |
| 6 | E211469 | < 0.01 | 2.36 |
| 7 | E211470 | 3.54 | --- |
| 8 | E211471 | < 0.01 | 1.19 |
| 9 | E211472 | < 0.01 | 1.80 |
| 10 | E211473 | < 0.01 | 2.32 |
| 11 | E211474 | < 0.01 | 3.44 |
| 12 | E211475 | < 0.01 | 3.53 |
| 13 | E211476 | < 0.01 | 1.11 |
| 14 | E211477 | < 0.01 | 2.33 |
| 15 | E211478 | < 0.01 | 1.77 |
| 16 | E211479 | < 0.01 | 1.97 |
| 17 | E211480 | < 0.01 | 0.82 |
| 18 | E211481 | 0.06 | 1.28 |
| 19 | E211482 | < 0.01 | 1.30 |
| 20 | E211483 | 0.01 | --- |
| 21 | E211484 | 0.28 | 1.61 |
| 22 | E211485 | 0.56 | 1.42 |
| 23 | E211486 | 0.40 | 1.19 |
| 24 | E211487 | 0.23 | 2.26 |
| 25 | E211488 | 0.17 | 2.28 |
| 26 | E211489 | 0.30 | 1.24 |
| 27 | E211490 | 1.56 | --- |
| 28 | E211491 | < 0.01 | 1.81 |
| 29 | E211492 | < 0.01 | 2.30 |
| 30 | E211493 | 0.01 | 2.45 |
| 31 | E211494 | < 0.01 | 1.07 |
| 32 | E211495 | < 0.01 | 1.42 |
| 33 | E211496 | 0.01 | 1.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0341**
29-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E211497 | 0.03 | 2.54 |
| 35 | E211498 | < 0.01 | 3.10 |
| 36 | E211499 | 0.03 | 2.07 |
| 37 | E211500 | < 0.01 | 0.98 |
| 38 | E211501 | < 0.01 | 2.35 |
| 39 | E211502 | < 0.01 | 1.50 |
| 40 | E211503 | < 0.01 | 1.14 |
| 41 | E211504 | 0.01 | 1.98 |
| 42 | E211505 | < 0.01 | 2.11 |
| 43 | E211506 | 0.03 | 2.05 |
| 44 | E211507 | 0.03 | 1.20 |
| 45 | E211508 | 0.02 | 2.21 |
| 46 | E211509 | 3.04 | 1.16 |
| 47 | E211510 | 1.56 | --- |
| 48 | E211511 | 0.02 | 2.30 |
| 49 | E211512 | < 0.01 | 2.31 |
| 50 | E211513 | < 0.01 | 2.11 |
| 51 | E211514 | < 0.01 | 0.90 |
| 52 | E211515 | 0.01 | 1.11 |
| 53 | E211516 | < 0.01 | 1.11 |
| 54 | E211517 | < 0.01 | 1.98 |
| 55 | E211518 | < 0.01 | 2.31 |
| 56 | E211519 | 0.01 | 2.34 |
| 57 | E211520 | < 0.01 | 0.60 |
| 58 | E211521 | 0.01 | 1.08 |
| 59 | E211522 | 0.01 | 1.41 |
| 60 | E211523 | 0.02 | 2.35 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0341**
29-May-18

## 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 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| E211464 Orig | 0.01 |
| E211464 Rép Dup | 0.02 |
| E211464 Dup Prép | 0.01 |
| E211484 Orig | 0.28 |
| E211484 Rép Dup | 0.28 |
| E211484 Dup Prép | 0.29 |
| E211504 Orig | 0.01 |
| E211504 Rép Dup | 0.01 |
| E211504 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

## B18-0345 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-143 |
| Lot no.: | 1988 |
| Date de réception: | 24 mai 2018 |
| Date du rapport: | 29 mai 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0345**
29-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I188792 | 0.23 | 1.11 |
| 2 | I188793 | 0.02 | 2.24 |
| 3 | I188794 | < 0.01 | 2.28 |
| 4 | I188795 | 0.01 | 1.11 |
| 5 | I188796 | 0.06 | 2.40 |
| 6 | I188797 | 0.13 | 1.80 |
| 7 | I188798 | 0.02 | 1.04 |
| 8 | I188799 | < 0.01 | 1.06 |
| 9 | I188800 | < 0.01 | 0.79 |
| 10 | I188801 | < 0.01 | 2.30 |
| 11 | I188802 | < 0.01 | 2.10 |
| 12 | I188803 | < 0.01 | 1.29 |
| 13 | I188804 | 0.03 | 2.20 |
| 14 | I188805 | 0.02 | 1.18 |
| 15 | I188806 | 0.02 | 2.17 |
| 16 | I188807 | 0.12 | 2.13 |
| 17 | I188808 | 0.03 | 1.19 |
| 18 | I188809 | 0.03 | 2.14 |
| 19 | I188810 | 1.58 | --- |
| 20 | I188811 | 0.14 | 2.16 |
| 21 | I188812 | 0.05 | 2.62 |
| 22 | I188813 | 0.04 | 2.33 |
| 23 | I188814 | 0.25 | 1.93 |
| 24 | I188815 | 0.06 | 2.32 |
| 25 | I188816 | 0.10 | 2.35 |
| 26 | I188817 | 0.24 | 2.12 |
| 27 | I188818 | 0.12 | 2.22 |
| 28 | I188819 | 0.05 | 2.45 |
| 29 | I188820 | < 0.01 | 0.60 |
| 30 | I188821 | 0.05 | 2.26 |
| 31 | I188822 | 0.04 | 1.20 |
| 32 | I188823 | 0.05 | 2.22 |
| 33 | I188824 | 0.01 | 2.27 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0345**
29-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | I188825 | 0.06 | --- |
| 35 | I188826 | < 0.01 | 2.20 |
| 36 | I188827 | < 0.01 | 1.13 |
| 37 | I188828 | 0.02 | 1.13 |
| 38 | I188829 | < 0.01 | 1.12 |
| 39 | I188830 | 3.51 | --- |
| 40 | I188831 | < 0.01 | 1.12 |
| 41 | I188832 | 0.01 | 2.02 |
| 42 | I188833 | 0.01 | 0.81 |
| 43 | I188834 | < 0.01 | 2.74 |
| 44 | I188835 | < 0.01 | 1.78 |
| 45 | I188836 | < 0.01 | 2.18 |
| 46 | I188837 | < 0.01 | 2.21 |
| 47 | I188838 | < 0.01 | 2.19 |
| 48 | I188839 | 0.01 | 2.20 |
| 49 | I188840 | < 0.01 | 0.70 |
| 50 | I188841 | < 0.01 | 2.24 |
| 51 | I188842 | < 0.01 | 2.23 |
| 52 | I188843 | 0.02 | 2.19 |
| 53 | I188844 | 0.02 | 2.32 |
| 54 | I188845 | 0.01 | 2.17 |
| 55 | I188846 | 0.04 | 2.17 |
| 56 | I188847 | 0.15 | 2.09 |
| 57 | I188848 | 0.60 | 1.36 |
| 58 | I188849 | 0.04 | 2.22 |
| 59 | I188850 | 6.60 | --- |
| 60 | I188851 | < 0.01 | 2.17 |
| 61 | I188852 | < 0.01 | 1.56 |
| 62 | I188853 | 0.02 | 1.18 |
| 63 | I188854 | 0.02 | 2.22 |
| 64 | I188855 | < 0.01 | 2.16 |
| 65 | I188856 | 0.01 | 1.19 |
| 66 | I188857 | < 0.01 | 2.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0345**
29-May-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | I188858 | < 0.01 | 1.67 |
| 68 | I188859 | 0.01 | 2.43 |
| 69 | I188860 | < 0.01 | 0.87 |
| 70 | I188861 | < 0.01 | 1.95 |
| 71 | I188862 | < 0.01 | 2.08 |
| 72 | I188863 | 0.01 | 1.09 |
| 73 | I188864 | 0.01 | 1.79 |
| 74 | I188865 | 0.01 | 0.96 |
| 75 | I188866 | 0.01 | 2.45 |
| 76 | I188867 | < 0.01 | 1.51 |
| 77 | I188868 | < 0.01 | 1.03 |
| 78 | I188869 | < 0.01 | 1.80 |
| 79 | I188870 | 1.53 | --- |
| 80 | I188871 | < 0.01 | 0.97 |
| 81 | I188872 | < 0.01 | 2.06 |
| 82 | I188873 | < 0.01 | 2.17 |
| 83 | I188874 | 0.01 | 1.10 |
| 84 | I188875 | 0.01 | 1.42 |
| 85 | I188876 | < 0.01 | 1.17 |
| 86 | I188877 | < 0.01 | 2.47 |
| 87 | I188878 | < 0.01 | --- |
| 88 | I188879 | < 0.01 | 1.90 |
| 89 | I188880 | < 0.01 | 0.82 |
| 90 | I188881 | < 0.01 | 1.45 |
| 91 | I188882 | < 0.01 | 2.22 |
| 92 | E209345 | 0.01 | 2.42 |
| 93 | E209346 | 0.01 | 2.51 |
| 94 | E209347 | 0.02 | 2.10 |
| 95 | E209348 | 0.05 | 2.33 |
| 96 | E209349 | 0.02 | 2.37 |
| 97 | E209350 | 6.66 | --- |
| 98 | I190798 | 0.01 | 2.54 |
| 99 | I190799 | 0.01 | 2.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0345**
29-May-18

## 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 |
| OxL118 Meas | 5.85 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.75 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| I188792 Orig | 0.23 |
| I188792 Rép Dup | 0.24 |
| I188792 Dup Prép | 0.23 |
| I188812 Orig | 0.05 |
| I188812 Rép Dup | 0.05 |
| I188812 Dup Prép | 0.05 |
| I188843 Orig | 0.02 |
| I188843 Rép Dup | 0.02 |
| I188843 Dup Prép | 0.02 |
| I188865 Orig | 0.01 |
| I188865 Rép Dup | 0.01 |
| I188865 Dup Prép | 0.01 |
| E209348 Orig | 0.05 |
| E209348 Rép Dup | 0.05 |
| E209348 Dup Prép | 0.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0345**
29-May-18

## 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

## B18-0348 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 106 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2018-144 |
| Lot no.: | 1989 |
| Date de réception: | 25 mai 2018 |
| Date du rapport: | 01 juin 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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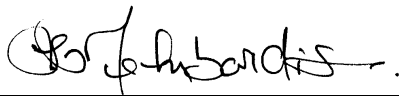
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208795 | < 0.01 | 2.18 |
| 2 | E208796 | < 0.01 | 2.12 |
| 3 | E208797 | < 0.01 | 2.20 |
| 4 | E208798 | < 0.01 | 2.13 |
| 5 | E208799 | < 0.01 | 0.98 |
| 6 | E208800 | < 0.01 | 0.63 |
| 7 | E208801 | < 0.01 | 2.13 |
| 8 | E208802 | < 0.01 | 1.15 |
| 9 | E208803 | < 0.01 | 2.20 |
| 10 | E208804 | 0.01 | 1.10 |
| 11 | E208805 | < 0.01 | 2.17 |
| 12 | E208806 | < 0.01 | 0.96 |
| 13 | E208807 | < 0.01 | 2.15 |
| 14 | E208808 | < 0.01 | 2.11 |
| 15 | E208809 | < 0.01 | 1.07 |
| 16 | E208810 | 3.58 | --- |
| 17 | E208811 | < 0.01 | 0.99 |
| 18 | E208812 | < 0.01 | 2.85 |
| 19 | E208813 | < 0.01 | 2.14 |
| 20 | E208814 | < 0.01 | 1.07 |
| 21 | E208815 | < 0.01 | 2.13 |
| 22 | E208816 | < 0.01 | 2.12 |
| 23 | E208817 | < 0.01 | 2.15 |
| 24 | E208818 | < 0.01 | 2.21 |
| 25 | E208819 | < 0.01 | 2.04 |
| 26 | E208820 | < 0.01 | 0.68 |
| 27 | E208821 | < 0.01 | 2.23 |
| 28 | E208822 | < 0.01 | 2.26 |
| 29 | E208823 | < 0.01 | 2.28 |
| 30 | E208824 | < 0.01 | 2.11 |
| 31 | E208825 | < 0.01 | --- |
| 32 | E208826 | < 0.01 | 2.11 |
| 33 | E208827 | 0.02 | 1.99 |



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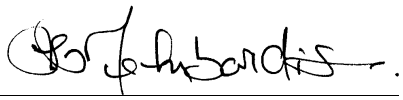
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208828 | < 0.01 | 2.18 |
| 35 | E208829 | < 0.01 | 2.09 |
| 36 | E208830 | 1.55 | --- |
| 37 | E208831 | < 0.01 | 2.42 |
| 38 | E208832 | < 0.01 | 2.21 |
| 39 | E208833 | < 0.01 | 2.17 |
| 40 | E208834 | < 0.01 | 2.26 |
| 41 | E208835 | < 0.01 | 2.45 |
| 42 | E208836 | < 0.01 | 2.29 |
| 43 | E208837 | < 0.01 | 2.23 |
| 44 | E208838 | < 0.01 | 2.35 |
| 45 | E208839 | < 0.01 | 2.14 |
| 46 | E208840 | < 0.01 | 0.96 |
| 47 | E208841 | < 0.01 | 1.72 |
| 48 | E208842 | < 0.01 | 2.21 |
| 49 | E208843 | < 0.01 | 2.28 |
| 50 | E208844 | < 0.01 | 2.46 |
| 51 | E208845 | < 0.01 | 2.33 |
| 52 | E208846 | < 0.01 | 1.07 |
| 53 | E208847 | < 0.01 | 2.22 |
| 54 | E208848 | < 0.01 | 2.31 |
| 55 | E208849 | < 0.01 | 2.04 |
| 56 | E208850 | 3.34 | --- |
| 57 | E208851 | < 0.01 | 2.34 |
| 58 | E208852 | < 0.01 | 0.92 |
| 59 | E208853 | < 0.01 | 2.28 |
| 60 | E208854 | < 0.01 | 2.41 |
| 61 | E208855 | 0.06 | 2.12 |
| 62 | E208856 | < 0.01 | 2.48 |
| 63 | E208857 | 0.05 | 1.00 |
| 64 | E208858 | 0.03 | 2.20 |
| 65 | E208859 | < 0.01 | 2.27 |
| 66 | E208860 | < 0.01 | 0.66 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E208861 | < 0.01 | 2.21 |
| 68 | E208862 | < 0.01 | 2.11 |
| 69 | E208863 | < 0.01 | 2.24 |
| 70 | E208864 | < 0.01 | 2.28 |
| 71 | E208865 | < 0.01 | 1.19 |
| 72 | E208866 | < 0.01 | 2.18 |
| 73 | E208867 | < 0.01 | 2.27 |
| 74 | E208868 | < 0.01 | 1.22 |
| 75 | E208869 | < 0.01 | 2.17 |
| 76 | E208870 | 1.56 | --- |
| 77 | E208871 | < 0.01 | 2.29 |
| 78 | E208872 | < 0.01 | 2.32 |
| 79 | E208873 | < 0.01 | 2.14 |
| 80 | E208874 | < 0.01 | 2.04 |
| 81 | E208875 | < 0.01 | --- |
| 82 | E208876 | < 0.01 | 1.63 |
| 83 | E208877 | < 0.01 | 2.27 |
| 84 | E208878 | < 0.01 | 2.14 |
| 85 | E208879 | < 0.01 | 2.11 |
| 86 | E208880 | < 0.01 | 0.72 |
| 87 | E208881 | < 0.01 | 2.00 |
| 88 | E208882 | < 0.01 | 1.56 |
| 89 | E208883 | 0.01 | 2.24 |
| 90 | E208884 | < 0.01 | 2.28 |
| 91 | E208885 | < 0.01 | 2.39 |
| 92 | E207036 | 0.01 | 2.28 |
| 93 | E207037 | 0.01 | 1.97 |
| 94 | E207038 | 0.01 | 1.04 |
| 95 | E207039 | 0.01 | 1.24 |
| 96 | E207040 | 1.57 | --- |
| 97 | E207041 | 0.01 | 2.60 |
| 98 | E207042 | 0.02 | 0.61 |
| 99 | E207043 | 0.01 | 2.64 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E207044 | | < 0.01 | 2.36 |
| 101 | E207045 | | < 0.01 | 2.37 |
| 102 | E207046 | | < 0.01 | 2.40 |
| 103 | E207047 | | < 0.01 | 2.34 |
| 104 | E207048 | | < 0.01 | 2.22 |
| 105 | E207049 | | < 0.01 | 2.07 |
| 106 | E207050 | | < 0.01 | 1.02 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## 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 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| E208797 Orig | < 0.01 |
| E208797 Rép Dup | < 0.01 |
| E208797 Dup Prép | < 0.01 |
| E208823 Orig | < 0.01 |
| E208823 Rép Dup | < 0.01 |
| E208823 Dup Prép | < 0.01 |
| E208835 Orig | < 0.01 |
| E208835 Rép Dup | < 0.01 |
| E208835 Dup Prép | < 0.01 |
| E208873 Orig | < 0.01 |
| E208873 Rép Dup | < 0.01 |
| E208873 Dup Prép | < 0.01 |
| E208877 Orig | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0348**
01-Jun-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E208877 Rép Dup | < 0.01 |
| E208877 Dup Prép | < 0.01 |
| E207049 Orig | < 0.01 |
| E207049 Rép Dup | < 0.01 |
| E207049 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

## B18-0375 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-153 |
| Lot no.: | 2001 |
| Date de réception: | 01 juin 2018 |
| Date du rapport: | 07 juin 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0375**
07-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E210524 | < 0.01 | 1.63 |
| 2 | E210525 | < 0.01 | --- |
| 3 | E210526 | < 0.01 | 1.08 |
| 4 | E210527 | < 0.01 | 2.23 |
| 5 | E210528 | 0.04 | 1.96 |
| 6 | E210529 | 0.02 | 1.56 |
| 7 | E210530 | < 0.01 | 0.70 |
| 8 | E210531 | 0.17 | 1.06 |
| 9 | E210532 | < 0.01 | 1.49 |
| 10 | E210533 | 0.03 | 2.31 |
| 11 | E210534 | < 0.01 | 2.17 |
| 12 | E210535 | 0.05 | 1.15 |
| 13 | E210536 | 0.65 | 1.16 |
| 14 | E210537 | 2.67 | 1.68 |
| 15 | E210538 | 2.73 | --- |
| 16 | E210539 | 2.10 | 1.26 |
| 17 | E210540 | 3.51 | --- |
| 18 | E210541 | 0.04 | 1.09 |
| 19 | E210542 | 0.02 | 1.43 |
| 20 | E210543 | 0.03 | 1.30 |
| 21 | E210544 | 0.37 | 1.28 |
| 22 | E210545 | 0.01 | 1.08 |
| 23 | E210546 | < 0.01 | 2.22 |
| 24 | E210547 | < 0.01 | 1.37 |
| 25 | E210548 | 0.01 | 1.16 |
| 26 | E210549 | 0.08 | 1.24 |
| 27 | E210550 | < 0.01 | 0.84 |
| 28 | E210551 | 0.51 | 1.27 |
| 29 | E210552 | 0.03 | 1.32 |
| 30 | E210553 | < 0.01 | 1.98 |
| 31 | E210554 | < 0.01 | 1.90 |
| 32 | E210555 | 0.01 | 1.28 |
| 33 | E210556 | 0.05 | 1.47 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0375**
07-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E210557 | 0.05 | --- |
| 35 | E210558 | 0.02 | 1.44 |
| 36 | E210559 | 0.19 | 2.13 |
| 37 | E210560 | 1.56 | --- |
| 38 | E210561 | 0.13 | 1.56 |
| 39 | E210562 | 0.09 | 1.66 |
| 40 | E210563 | < 0.01 | 1.92 |
| 41 | E210564 | < 0.01 | 2.05 |
| 42 | E210565 | < 0.01 | 2.02 |
| 43 | E210566 | 0.02 | 1.11 |
| 44 | E210567 | 0.01 | 1.63 |
| 45 | E210568 | < 0.01 | 2.04 |
| 46 | E210569 | < 0.01 | 2.28 |
| 47 | E210570 | 0.01 | 0.89 |
| 48 | E210571 | 0.01 | 1.38 |
| 49 | E210572 | 0.04 | 1.69 |
| 50 | E210573 | 0.55 | 1.54 |
| 51 | E210574 | 0.06 | 1.27 |
| 52 | E210575 | 0.05 | --- |
| 53 | E210576 | 0.11 | 1.38 |
| 54 | E210577 | 2.38 | 1.15 |
| 55 | E210578 | 0.27 | 1.14 |
| 56 | E210579 | 0.04 | 0.81 |
| 57 | E210580 | 1.56 | --- |
| 58 | E210581 | 0.07 | 1.16 |
| 59 | E210582 | 0.02 | 1.89 |
| 60 | E210583 | 0.01 | 1.65 |
| 61 | E210584 | < 0.01 | 1.36 |
| 62 | E210585 | < 0.01 | 2.15 |
| 63 | E210586 | < 0.01 | 2.02 |
| 64 | E210587 | < 0.01 | 1.35 |
| 65 | E210588 | 0.14 | 1.13 |
| 66 | E210589 | < 0.01 | 2.13 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0375**
07-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E210590 | < 0.01 | 0.77 |
| 68 | E210591 | < 0.01 | 2.13 |
| 69 | E210592 | < 0.01 | 2.14 |
| 70 | E210593 | < 0.01 | 2.13 |
| 71 | E210594 | < 0.01 | 2.32 |
| 72 | E210595 | 0.03 | 2.20 |
| 73 | E210596 | 6.37 | 1.07 |
| 74 | E210597 | 0.03 | 2.27 |
| 75 | E210598 | < 0.01 | 2.22 |
| 76 | E210599 | 0.03 | 1.41 |
| 77 | E210600 | 1.56 | --- |
| 78 | E210601 | < 0.01 | 1.02 |
| 79 | E210602 | 0.81 | 1.42 |
| 80 | E210603 | 0.02 | 1.97 |
| 81 | E210604 | 0.01 | 2.11 |
| 82 | E210605 | 0.01 | 2.14 |
| 83 | E210606 | 0.02 | 2.20 |
| 84 | E210607 | 0.99 | 2.01 |
| 85 | E210608 | 1.67 | 1.15 |
| 86 | E210609 | 0.02 | 1.46 |
| 87 | E210610 | < 0.01 | 0.72 |
| 88 | E210611 | < 0.01 | 2.22 |
| 89 | E210612 | < 0.01 | 1.40 |
| 90 | E210613 | < 0.01 | 2.42 |
| 91 | E210614 | < 0.01 | 2.51 |
| 92 | E210615 | < 0.01 | 1.18 |
| 93 | E210616 | 0.19 | 1.55 |
| 94 | E210617 | 0.31 | 1.68 |
| 95 | E210618 | 0.02 | 1.63 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0375**
07-Jun-18

## 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 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| E210526 Orig | < 0.01 |
| E210526 Rép Dup | < 0.01 |
| E210526 Dup Prép | < 0.01 |
| E210545 Orig | 0.01 |
| E210545 Rép Dup | 0.01 |
| E210545 Dup Prép | 0.01 |
| E210565 Orig | < 0.01 |
| E210565 Rép Dup | < 0.01 |
| E210565 Dup Prép | < 0.01 |
| E210584 Orig | < 0.01 |
| E210584 Rép Dup | < 0.01 |
| E210584 Dup Prép | < 0.01 |
| E210604 Orig | 0.01 |
| E210604 Rép Dup | 0.02 |
| E210604 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0375**
07-Jun-18

## 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

## B18-0387 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-156 |
| Lot no.: | 2005 |
| Date de réception: | 06 juin 2018 |
| Date du rapport: | 21 juin 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0387**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210619 | < 0.01 | -- | 2.31 |
| 2 | E210620 | 1.58 | -- | --- |
| 3 | E210621 | < 0.01 | -- | 1.69 |
| 4 | E210622 | 0.04 | -- | 1.47 |
| 5 | E210623 | 0.12 | -- | 1.30 |
| 6 | E210624 | 0.22 | -- | 1.32 |
| 7 | E210625 | 0.20 | -- | --- |
| 8 | E210626 | 0.40 | -- | 1.05 |
| 9 | E210627 | 0.05 | -- | 1.44 |
| 10 | E210628 | 0.03 | -- | 1.52 |
| 11 | E210629 | 0.05 | -- | 1.04 |
| 12 | E210630 | < 0.01 | -- | 0.60 |
| 13 | E210631 | 0.03 | -- | 1.09 |
| 14 | E210632 | 0.02 | -- | 1.08 |
| 15 | E210633 | < 0.01 | -- | 1.06 |
| 16 | E210634 | < 0.01 | -- | 2.19 |
| 17 | E210635 | 0.07 | -- | 3.15 |
| 18 | E210636 | < 0.01 | -- | 2.04 |
| 19 | E210637 | 0.81 | -- | 0.99 |
| 20 | E210638 | < 0.01 | -- | 1.97 |
| 21 | E210639 | < 0.01 | -- | 3.04 |
| 22 | E210640 | 1.57 | -- | --- |
| 23 | E210641 | 0.01 | -- | 2.51 |
| 24 | E210642 | 0.02 | -- | 1.43 |
| 25 | E210643 | 0.59 | -- | 1.65 |
| 26 | E210644 | 0.07 | -- | 2.15 |
| 27 | E210645 | 0.02 | -- | 1.31 |
| 28 | E210646 | 0.03 | -- | 1.96 |
| 29 | E210647 | < 0.01 | -- | 2.16 |
| 30 | E210648 | < 0.01 | -- | 1.55 |
| 31 | E210649 | < 0.01 | -- | 2.20 |
| 32 | E210650 | < 0.01 | -- | 0.70 |
| 33 | E210651 | < 0.01 | -- | 2.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0387**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210652 | < 0.01 | -- | 2.20 |
| 35 | E210653 | 0.03 | -- | 1.05 |
| 36 | E210654 | 1.06 | -- | 1.18 |
| 37 | E210655 | 0.67 | -- | --- |
| 38 | E210656 | 0.04 | -- | 2.23 |
| 39 | E210657 | < 0.01 | -- | 2.01 |
| 40 | E210658 | 0.03 | -- | 1.09 |
| 41 | E210659 | 0.94 | -- | 1.14 |
| 42 | E210660 | 6.59 | -- | --- |
| 43 | E210661 | 0.02 | -- | 1.65 |
| 44 | E210662 | 0.02 | -- | 2.79 |
| 45 | E210663 | 0.02 | -- | 2.20 |
| 46 | E210664 | 0.01 | -- | 1.57 |
| 47 | E210665 | 0.02 | -- | 1.08 |
| 48 | E210666 | 0.02 | -- | 2.12 |
| 49 | E210667 | 0.02 | -- | 2.11 |
| 50 | E210668 | 0.01 | -- | 1.10 |
| 51 | E210669 | < 0.01 | -- | 2.30 |
| 52 | E210670 | < 0.01 | -- | 0.70 |
| 53 | E210671 | < 0.01 | -- | 2.41 |
| 54 | E210672 | 0.02 | -- | 2.11 |
| 55 | E210673 | 0.06 | -- | 1.90 |
| 56 | E210674 | 0.34 | -- | 1.06 |
| 57 | E210675 | 0.37 | -- | --- |
| 58 | E210676 | 0.03 | -- | 1.17 |
| 59 | E210677 | 0.02 | -- | 2.14 |
| 60 | E210678 | < 0.01 | -- | 2.29 |
| 61 | E210679 | 0.03 | -- | 2.21 |
| 62 | E210680 | 1.59 | -- | --- |
| 63 | E210681 | 0.03 | -- | 2.16 |
| 64 | E210682 | 0.01 | -- | 2.17 |
| 65 | E210683 | 3.44 | -- | 1.06 |
| 66 | E210684 | 0.07 | -- | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0387**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210685 | < 0.01 | -- | 1.54 |
| 68 | E210686 | 2.64 | -- | 1.34 |
| 69 | E210687 | 0.02 | -- | 1.65 |
| 70 | E210688 | 0.05 | -- | 2.14 |
| 71 | E210689 | 5.96 | 4.90 | 1.24 |
| 72 | E210690 | < 0.01 | -- | 0.77 |
| 73 | E210691 | 2.31 | -- | 1.39 |
| 74 | E210692 | 2.28 | -- | 1.23 |
| 75 | E210693 | 0.09 | -- | 1.57 |
| 76 | E210694 | 0.09 | -- | --- |
| 77 | E210695 | 0.33 | -- | 1.12 |
| 78 | E210696 | 0.27 | -- | 1.86 |
| 79 | E210697 | 3.60 | -- | 1.24 |
| 80 | E210698 | < 0.01 | -- | 1.08 |
| 81 | E210699 | < 0.01 | -- | 1.83 |
| 82 | E210700 | 1.50 | -- | --- |
| 83 | E210701 | < 0.01 | -- | 2.06 |
| 84 | E210702 | 0.02 | -- | 2.16 |
| 85 | E210703 | 0.01 | -- | 1.99 |
| 86 | E210704 | < 0.01 | -- | 2.35 |
| 87 | E210705 | 0.94 | -- | 1.24 |
| 88 | E210706 | < 0.01 | -- | 2.35 |
| 89 | E210707 | < 0.01 | -- | 2.15 |
| 90 | E210708 | < 0.01 | -- | 1.93 |
| 91 | E210709 | 0.03 | -- | 1.53 |
| 92 | E210710 | < 0.01 | -- | 0.63 |
| 93 | E210711 | < 0.01 | -- | 2.12 |
| 94 | E210712 | < 0.01 | -- | 1.53 |
| 95 | E210713 | 0.14 | -- | 1.29 |
| 96 | E210714 | < 0.01 | -- | 1.61 |
| 97 | E210715 | 0.01 | -- | 2.64 |

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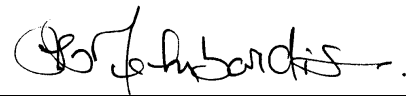
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0387**
21-Jun-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | 0.02 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.92 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0387**
21-Jun-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.30 | |
| Oxj120 Cert | 2.37 | |
| E210629 Orig | 0.05 | |
| E210629 Rép Dup | 0.07 | |
| E210629 Dup Prép | 0.06 | |
| E210642 Orig | 0.02 | |
| E210642 Rép Dup | 0.02 | |
| E210642 Dup Prép | 0.02 | |
| E210659 Orig | 0.94 | |
| E210659 Rép Dup | 1.55 | |
| E210659 Dup Prép | 0.57 | |
| E210687 Orig | 0.02 | |
| E210687 Rép Dup | 0.02 | |
| E210696 Orig | 0.27 | |
| E210696 Rép Dup | 0.29 | |
| E210696 Dup Prép | 0.32 | |
| E210714 Orig | < 0.01 | |
| E210714 Rép Dup | < 0.01 | |
| E210714 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

## B18-0388 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-158 |
| Lot no.: | 2007 |
| Date de réception: | 07 juin 2018 |
| Date du rapport: | 21 juin 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0388**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210716 | 0.16 | -- | 3.33 |
| 2 | E210717 | < 0.01 | -- | 2.41 |
| 3 | E210718 | 0.02 | -- | 1.06 |
| 4 | E210719 | < 0.01 | -- | 1.88 |
| 5 | E210720 | 1.59 | -- | --- |
| 6 | E210721 | 0.02 | -- | 1.70 |
| 7 | E210722 | 0.24 | -- | 1.20 |
| 8 | E210723 | 2.87 | -- | 1.02 |
| 9 | E210724 | 0.05 | -- | 1.26 |
| 10 | E210725 | 0.08 | -- | --- |
| 11 | E210726 | < 0.01 | -- | 2.28 |
| 12 | E210727 | 0.12 | -- | 2.30 |
| 13 | E210728 | < 0.01 | -- | 2.21 |
| 14 | E210729 | 0.40 | -- | 1.09 |
| 15 | E210730 | < 0.01 | -- | 0.61 |
| 16 | E210731 | 0.03 | -- | 2.18 |
| 17 | E210732 | 0.02 | -- | 2.38 |
| 18 | E210733 | 3.29 | -- | 1.28 |
| 19 | E210734 | 0.07 | -- | 2.29 |
| 20 | E210735 | 0.02 | -- | 2.53 |
| 21 | E210736 | 0.02 | -- | 1.56 |
| 22 | E210737 | 0.01 | -- | 2.19 |
| 23 | E210738 | < 0.01 | -- | 2.16 |
| 24 | E210739 | 8.75 | 7.96 | 1.05 |
| 25 | E210740 | 1.51 | -- | --- |
| 26 | E210741 | < 0.01 | -- | 2.16 |
| 27 | E212334 | 0.02 | -- | 2.00 |
| 28 | E212335 | 0.30 | -- | 1.65 |
| 29 | E212336 | 0.03 | -- | 1.85 |
| 30 | E212337 | 0.01 | -- | 0.95 |
| 31 | E212338 | < 0.01 | -- | 2.04 |
| 32 | E212339 | 0.02 | -- | 2.32 |
| 33 | E212340 | < 0.01 | -- | 0.65 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0388**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212341 | 0.02 | -- | 2.16 |
| 35 | E212342 | < 0.01 | -- | 1.46 |
| 36 | E212343 | 0.06 | -- | 1.41 |
| 37 | E212344 | 0.91 | -- | 1.27 |
| 38 | E212345 | 0.29 | -- | 1.50 |
| 39 | E212346 | 2.28 | -- | 0.98 |
| 40 | E212347 | 0.13 | -- | 1.70 |
| 41 | E212348 | 0.04 | -- | 1.26 |
| 42 | E212349 | 0.32 | -- | 1.61 |
| 43 | E212350 | 6.78 | -- | --- |
| 44 | E212351 | 1.31 | -- | 1.74 |
| 45 | E212352 | 1.29 | -- | --- |
| 46 | E212353 | 0.48 | -- | 2.02 |
| 47 | E212354 | 2.31 | -- | 1.37 |
| 48 | E212355 | 0.98 | -- | 1.41 |
| 49 | E212356 | 0.07 | -- | 1.08 |
| 50 | E212357 | 0.01 | -- | 2.19 |
| 51 | E212358 | 0.01 | -- | 2.08 |
| 52 | E212359 | 0.04 | -- | 1.62 |
| 53 | E212360 | < 0.01 | -- | 0.62 |
| 54 | E212361 | 0.30 | -- | 0.77 |
| 55 | E212362 | 1.15 | -- | 1.34 |
| 56 | E212363 | 0.28 | -- | 1.68 |
| 57 | E212364 | 0.39 | -- | 1.23 |
| 58 | E212365 | 0.04 | -- | 1.01 |
| 59 | E212366 | < 0.01 | -- | 2.05 |
| 60 | E212367 | < 0.01 | -- | 1.58 |
| 61 | E212368 | < 0.01 | -- | 2.12 |
| 62 | E212369 | < 0.01 | -- | 2.15 |
| 63 | E212370 | 1.53 | -- | --- |
| 64 | E212371 | < 0.01 | -- | 2.20 |
| 65 | E212372 | < 0.01 | -- | 1.88 |
| 66 | E212373 | < 0.01 | -- | 2.09 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0388**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212374 | < 0.01 | -- | 1.85 |
| 68 | E212375 | < 0.01 | -- | --- |
| 69 | E212376 | < 0.01 | -- | 2.13 |
| 70 | E212377 | < 0.01 | -- | 1.10 |
| 71 | E212378 | < 0.01 | -- | 1.99 |
| 72 | E212379 | < 0.01 | -- | 2.02 |
| 73 | E212380 | < 0.01 | -- | 0.73 |
| 74 | E212381 | < 0.01 | -- | 1.10 |
| 75 | E212382 | 0.02 | -- | 1.02 |
| 76 | E212383 | < 0.01 | -- | 1.88 |
| 77 | E212384 | < 0.01 | -- | 1.90 |
| 78 | E212385 | 0.68 | -- | 1.86 |
| 79 | E212386 | 0.24 | -- | 1.90 |
| 80 | E212387 | 0.88 | -- | 1.78 |
| 81 | E212388 | 0.15 | -- | 1.63 |
| 82 | E212389 | 0.05 | -- | 1.01 |
| 83 | E212390 | 3.51 | -- | --- |
| 84 | E212391 | < 0.01 | -- | 1.82 |
| 85 | E212392 | < 0.01 | -- | 1.96 |
| 86 | E212393 | < 0.01 | -- | 1.85 |
| 87 | E212394 | < 0.01 | -- | 2.24 |
| 88 | E212395 | < 0.01 | -- | 1.46 |
| 89 | E212396 | < 0.01 | -- | 2.21 |
| 90 | E212397 | < 0.01 | -- | 2.03 |
| 91 | E212398 | < 0.01 | -- | 2.10 |
| 92 | E212399 | < 0.01 | -- | 1.04 |
| 93 | E212400 | < 0.01 | -- | 0.92 |
| 94 | E212401 | < 0.01 | -- | 2.25 |
| 95 | E212402 | < 0.01 | -- | 2.04 |
| 96 | E212403 | < 0.01 | -- | 2.69 |
| 97 | E212404 | < 0.01 | -- | 2.12 |
| 98 | E212405 | < 0.01 | -- | 2.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0388**
21-Jun-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.72 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E210726 Orig | < 0.01 | |
| E210726 Rép Dup | < 0.01 | |
| E210726 Dup Prép | < 0.01 | |
| E210739 Orig | | 7.96 |
| E210739 Rép Dup | | 8.06 |
| E212341 Orig | 0.02 | |
| E212341 Rép Dup | 0.02 | |
| E212341 Dup Prép | 0.03 | |
| E212348 Orig | 0.04 | |
| E212348 Rép Dup | 0.04 | |
| E212348 Dup Prép | 0.04 | |
| E212368 Orig | < 0.01 | |
| E212368 Rép Dup | < 0.01 | |
| E212368 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0388**
21-Jun-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212388 Orig | 0.15 | |
| E212388 Rép Dup | 0.14 | |
| E212388 Dup Prép | 0.15 | |

## 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
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0390 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-160 |
| Lot no.: | 2009 |
| Date de réception: | 08 juin 2018 |
| Date du rapport: | 22 juin 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0390**
22-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212406 | < 0.01 | -- | 2.13 |
| 2 | E212407 | < 0.01 | -- | 1.80 |
| 3 | E212408 | < 0.01 | -- | 1.30 |
| 4 | E212409 | 0.01 | -- | 1.41 |
| 5 | E212410 | 1.53 | -- | --- |
| 6 | E212411 | 0.93 | -- | 1.46 |
| 7 | E212412 | 0.01 | -- | 2.15 |
| 8 | E212413 | < 0.01 | -- | 2.46 |
| 9 | E212414 | < 0.01 | -- | 2.26 |
| 10 | E212415 | < 0.01 | -- | 2.30 |
| 11 | E212416 | < 0.01 | -- | 2.17 |
| 12 | E212417 | < 0.01 | -- | 2.31 |
| 13 | E212418 | < 0.01 | -- | 2.32 |
| 14 | E212419 | 0.21 | -- | 1.78 |
| 15 | E212420 | < 0.01 | -- | 0.62 |
| 16 | E212421 | < 0.01 | -- | 0.89 |
| 17 | E212422 | 0.02 | -- | 1.53 |
| 18 | E212423 | < 0.01 | -- | 2.06 |
| 19 | E212424 | 0.01 | -- | 1.14 |
| 20 | E212425 | 0.01 | -- | --- |
| 21 | E212426 | 0.01 | -- | 2.03 |
| 22 | E212427 | < 0.01 | -- | 2.16 |
| 23 | E212428 | 0.02 | -- | 1.93 |
| 24 | E212429 | < 0.01 | -- | 2.09 |
| 25 | E212430 | 1.57 | -- | --- |
| 26 | E212431 | < 0.01 | -- | 1.87 |
| 27 | E212432 | 0.05 | -- | 1.17 |
| 28 | E212433 | 0.20 | -- | 1.36 |
| 29 | E212434 | 1.39 | -- | 1.41 |
| 30 | E212435 | 0.33 | -- | 1.36 |
| 31 | E212436 | 4.21 | -- | 1.69 |
| 32 | E212437 | 6.74 | 3.27 | 1.49 |
| 33 | E212438 | 0.09 | -- | 1.64 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0390**
22-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212439 | 1.40 | -- | 1.48 |
| 35 | E212440 | < 0.01 | -- | 0.66 |
| 36 | E212441 | 0.42 | -- | 1.05 |
| 37 | E212442 | < 0.01 | -- | 0.98 |
| 38 | E212443 | < 0.01 | -- | 2.20 |
| 39 | E212444 | < 0.01 | -- | 1.89 |
| 40 | E212445 | < 0.01 | -- | 1.93 |
| 41 | E212446 | < 0.01 | -- | 2.10 |
| 42 | E212447 | < 0.01 | -- | 1.07 |
| 43 | E212448 | < 0.01 | -- | 2.16 |
| 44 | E212449 | < 0.01 | -- | 2.26 |
| 45 | E212450 | 1.60 | -- | --- |
| 46 | E212451 | < 0.01 | -- | 1.25 |
| 47 | E212452 | < 0.01 | -- | 1.95 |
| 48 | E212453 | < 0.01 | -- | 2.19 |
| 49 | E212454 | < 0.01 | -- | 1.08 |
| 50 | E212455 | < 0.01 | -- | 1.32 |
| 51 | E212456 | < 0.01 | -- | 1.89 |
| 52 | E212457 | 1.55 | -- | 0.92 |
| 53 | E212458 | 0.01 | -- | 2.12 |
| 54 | E212459 | < 0.01 | -- | 2.16 |
| 55 | E212460 | < 0.01 | -- | 0.67 |
| 56 | E212461 | 0.03 | -- | 1.47 |
| 57 | E212462 | 0.60 | -- | 1.08 |
| 58 | E212463 | 7.52 | 6.13 | 1.83 |
| 59 | E212464 | 0.97 | -- | 1.16 |
| 60 | E212465 | < 0.01 | -- | 2.12 |
| 61 | E212466 | 0.01 | -- | 2.32 |
| 62 | E212467 | 0.02 | -- | 1.69 |
| 63 | E212468 | 0.56 | -- | 1.02 |
| 64 | E212469 | 0.02 | -- | 2.24 |
| 65 | E212470 | 6.64 | 6.54 | --- |
| 66 | E212471 | 0.02 | -- | 2.22 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0390**
22-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212472 | < 0.01 | -- | 1.59 |
| 68 | E212473 | < 0.01 | -- | 2.14 |
| 69 | E212474 | 0.51 | -- | 1.11 |
| 70 | E212475 | 0.52 | -- | --- |
| 71 | E212476 | 0.03 | -- | 1.99 |
| 72 | E212477 | < 0.01 | -- | 1.47 |
| 73 | E212478 | < 0.01 | -- | 2.37 |
| 74 | E212479 | > 10.0 | 135.46 | 1.13 |
| 75 | E212480 | < 0.01 | -- | 0.76 |
| 76 | E212481 | 3.28 | -- | 1.05 |
| 77 | E212482 | 0.04 | -- | 1.30 |
| 78 | E212483 | 0.03 | -- | 1.49 |
| 79 | E212484 | < 0.01 | -- | 1.15 |
| 80 | E212485 | < 0.01 | -- | 1.31 |
| 81 | E212486 | < 0.01 | -- | 2.30 |
| 82 | E212487 | 0.01 | -- | 2.24 |
| 83 | E212488 | 0.01 | -- | 2.25 |
| 84 | E212489 | 0.01 | -- | 1.98 |
| 85 | E212490 | 1.58 | -- | --- |
| 86 | E212491 | 0.12 | -- | 1.08 |
| 87 | E212492 | 3.53 | -- | 1.32 |
| 88 | E212493 | 0.12 | -- | 1.73 |
| 89 | E212494 | 0.13 | -- | 1.47 |
| 90 | E212495 | 0.07 | -- | 1.79 |
| 91 | E212496 | 0.12 | -- | 1.81 |
| 92 | E212497 | 0.11 | -- | --- |
| 93 | E212498 | 0.03 | -- | 0.94 |
| 94 | E212499 | 0.02 | -- | 2.36 |
| 95 | E212500 | < 0.01 | -- | 0.59 |
| 96 | E212501 | 0.01 | -- | 2.28 |
| 97 | E212541 | < 0.01 | -- | 0.68 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0390**
22-Jun-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| E212414 Orig | < 0.01 | |
| E212414 Rép Dup | < 0.01 | |
| E212414 Dup Prép | < 0.01 | |
| E212443 Orig | < 0.01 | |
| E212443 Rép Dup | < 0.01 | |
| E212443 Dup Prép | < 0.01 | |
| E212446 Orig | < 0.01 | |
| E212446 Rép Dup | < 0.01 | |
| E212446 Dup Prép | < 0.01 | |
| E212466 Orig | 0.01 | |
| E212466 Rép Dup | < 0.01 | |
| E212466 Dup Prép | < 0.01 | |
| E212492 Orig | 3.53 | |
| E212492 Rép Dup | 3.98 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0390**
22-Jun-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212492 Dup Prép | 3.88 | |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0392 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 30 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-160 |
| Lot no.: | 2010 |
| Date de réception: | 08 juin 2018 |
| Date du rapport: | 21 juin 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0392**
21-Jun-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212502 | < 0.01 | -- | 2.34 |
| 2 | E212503 | < 0.01 | -- | 2.39 |
| 3 | E212504 | 0.01 | -- | 1.54 |
| 4 | E212505 | 0.01 | -- | 1.43 |
| 5 | E212506 | 0.02 | -- | 2.15 |
| 6 | E212507 | 0.01 | -- | 2.24 |
| 7 | E212508 | < 0.01 | -- | 1.00 |
| 8 | E212509 | < 0.01 | -- | 1.13 |
| 9 | E212510 | 3.52 | -- | --- |
| 10 | E212511 | 0.01 | -- | 1.07 |
| 11 | E212512 | < 0.01 | -- | 2.12 |
| 12 | E212513 | < 0.01 | -- | 2.24 |
| 13 | E212514 | 0.03 | -- | 2.20 |
| 14 | E212515 | 0.65 | -- | 1.18 |
| 15 | E212516 | 0.01 | -- | 2.29 |
| 16 | E212517 | 0.02 | -- | 2.29 |
| 17 | E212518 | 0.02 | -- | 1.22 |
| 18 | E212519 | 0.15 | -- | 1.10 |
| 19 | E212520 | < 0.01 | -- | 0.70 |
| 20 | E212521 | > 10.0 | 14.53 | 1.55 |
| 21 | E212522 | > 10.0 | 13.69 | --- |
| 22 | E212523 | 3.20 | -- | 1.38 |
| 23 | E212524 | 3.80 | -- | 1.14 |
| 24 | E212525 | 0.06 | -- | 1.99 |
| 25 | E212526 | 2.11 | -- | 1.16 |
| 26 | E212527 | 1.95 | -- | --- |
| 27 | E212528 | 0.06 | -- | 1.16 |
| 28 | E212529 | 0.51 | -- | 1.05 |
| 29 | E212530 | 1.56 | -- | --- |
| 30 | E212531 | 0.04 | -- | 1.55 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0392**
21-Jun-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.82 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| E212503 Orig | < 0.01 | |
| E212503 Rép Dup | < 0.01 | |
| E212503 Dup Prép | < 0.01 | |
| E212523 Orig | 3.20 | |
| E212523 Rép Dup | 2.65 | |
| E212523 Dup Prép | 4.54 | |

## 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
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0415 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-177 |
| Lot no.: | 2036 |
| Date de réception: | 27 juin 2018 |
| Date du rapport: | 07 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0415**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210742 | 0.10 | -- | 2.29 |
| 2 | E210743 | 0.03 | -- | 2.29 |
| 3 | E210744 | 0.01 | -- | 2.31 |
| 4 | E210745 | 0.14 | -- | 1.16 |
| 5 | E210746 | > 10.0 | 21.59 | 1.86 |
| 6 | E210747 | > 10.0 | 16.04 | --- |
| 7 | E210748 | 4.42 | -- | 1.05 |
| 8 | E210749 | 0.04 | -- | 1.26 |
| 9 | E210750 | < 0.01 | -- | 0.73 |
| 10 | E210751 | 5.89 | 5.64 | 1.09 |
| 11 | E210752 | 2.85 | -- | 2.18 |
| 12 | E210753 | 0.51 | -- | 1.17 |
| 13 | E210754 | 0.02 | -- | 2.10 |
| 14 | E210755 | 0.01 | -- | 2.17 |
| 15 | E210756 | 0.05 | -- | 2.07 |
| 16 | E210757 | 0.41 | -- | 1.29 |
| 17 | E210758 | 5.70 | 5.53 | 1.58 |
| 18 | E210759 | 0.08 | -- | 1.27 |
| 19 | E210760 | 1.60 | -- | --- |
| 20 | E210761 | 0.02 | -- | 1.54 |
| 21 | E210762 | < 0.01 | -- | 2.19 |
| 22 | E210763 | 5.25 | 4.90 | 2.22 |
| 23 | E210764 | 0.19 | -- | 1.72 |
| 24 | E210765 | > 10.0 | 10.56 | 1.18 |
| 25 | E210766 | 0.07 | -- | 1.66 |
| 26 | E210767 | 0.05 | -- | 2.01 |
| 27 | E210768 | 8.78 | 8.82 | 1.45 |
| 28 | E210769 | 0.09 | -- | 1.20 |
| 29 | E210770 | < 0.01 | -- | 0.74 |
| 30 | E210771 | 0.01 | -- | 2.44 |
| 31 | E210772 | 0.01 | -- | 2.37 |
| 32 | E210773 | 0.12 | -- | 1.74 |
| 33 | E210774 | 0.81 | -- | 1.68 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0415**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210775 | 0.73 | -- | --- |
| 35 | E210776 | 0.01 | -- | 1.94 |
| 36 | E210777 | < 0.01 | -- | 2.21 |
| 37 | E210778 | < 0.01 | -- | 1.67 |
| 38 | E210779 | < 0.01 | -- | 2.38 |
| 39 | E210780 | 1.58 | -- | --- |
| 40 | E210781 | < 0.01 | -- | 1.45 |
| 41 | E210782 | < 0.01 | -- | 2.23 |
| 42 | E210783 | 0.42 | -- | 1.87 |
| 43 | E210784 | 2.22 | -- | 2.26 |
| 44 | E210785 | 0.63 | -- | 2.40 |
| 45 | E210786 | 1.78 | -- | 1.73 |
| 46 | E210787 | 5.20 | 5.50 | 1.81 |
| 47 | E210788 | 5.37 | 5.34 | 1.52 |
| 48 | E210789 | 2.58 | -- | 1.04 |
| 49 | E210790 | < 0.01 | -- | 0.81 |
| 50 | E210791 | 0.05 | -- | 1.72 |
| 51 | E210792 | 0.02 | -- | 2.24 |
| 52 | E210793 | 0.02 | -- | 2.27 |
| 53 | E210794 | < 0.01 | -- | 2.37 |
| 54 | E210795 | < 0.01 | -- | 2.06 |
| 55 | E210796 | 0.01 | -- | 1.21 |
| 56 | E210797 | < 0.01 | -- | 2.02 |
| 57 | E210798 | < 0.01 | -- | 2.43 |
| 58 | E210799 | 0.02 | -- | 1.40 |
| 59 | E210800 | 1.60 | -- | --- |
| 60 | E210801 | 0.25 | -- | 1.87 |
| 61 | E210802 | 8.46 | 8.46 | 0.89 |
| 62 | E210803 | 0.19 | -- | 1.56 |
| 63 | E210804 | 0.03 | -- | 3.23 |
| 64 | E210805 | < 0.01 | -- | 3.28 |
| 65 | E210806 | < 0.01 | -- | 2.29 |
| 66 | E210807 | 0.16 | -- | 2.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0415**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210808 | 0.31 | -- | 1.82 |
| 68 | E210809 | > 10.0 | 61.58 | 1.29 |
| 69 | E210810 | 0.01 | -- | 0.71 |
| 70 | E210811 | 0.79 | -- | 1.33 |
| 71 | E210812 | 8.21 | 8.37 | 1.29 |
| 72 | E210813 | 0.24 | -- | 1.31 |
| 73 | E210814 | 1.83 | -- | 1.59 |
| 74 | E210815 | 0.38 | -- | 1.53 |
| 75 | E210816 | 0.39 | -- | 1.51 |
| 76 | E210817 | 0.01 | -- | 1.64 |
| 77 | E210818 | 0.01 | -- | 2.09 |
| 78 | E210819 | 0.02 | -- | 1.44 |
| 79 | E210820 | 1.57 | -- | --- |
| 80 | E210821 | 0.05 | -- | 1.70 |
| 81 | E210822 | 7.73 | 7.07 | 1.40 |
| 82 | E210823 | 1.15 | -- | 1.88 |
| 83 | E210824 | > 10.0 | 9.59 | 1.27 |
| 84 | E210825 | > 10.0 | 10.40 | --- |
| 85 | E210826 | 0.42 | -- | 1.53 |
| 86 | E210827 | 3.17 | -- | 1.09 |
| 87 | E210828 | 0.04 | -- | 1.77 |
| 88 | E210829 | 0.11 | -- | 1.56 |
| 89 | E210830 | < 0.01 | -- | 0.64 |
| 90 | E210831 | 0.44 | -- | 1.71 |
| 91 | E210832 | 9.22 | 141.27 | 1.58 |
| 92 | E210833 | 0.02 | -- | 0.78 |
| 93 | E210834 | 0.05 | -- | 1.01 |
| 94 | E210835 | 0.03 | -- | 1.56 |
| 95 | E210836 | 9.90 | 9.12 | 1.51 |
| 96 | E210837 | 2.79 | -- | 1.14 |

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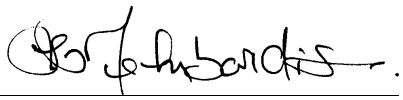
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0415**
07-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.85 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.87 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | 5.76 |
| OxL118 Cert | 5.83 | 5.83 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.75 | 7.54 |
| OxN117 Cert | 7.68 | 7.68 |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.43 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| E210742 Orig | 0.10 | |
| E210742 Rép Dup | 0.09 | |
| E210742 Dup Prép | 0.10 | |
| E210762 Orig | < 0.01 | |
| E210762 Rép Dup | < 0.01 | |
| E210762 Dup Prép | < 0.01 | |
| E210782 Orig | < 0.01 | |
| E210782 Rép Dup | < 0.01 | |
| E210782 Dup Prép | 0.01 | |
| E210802 Orig | 8.46 | 8.46 |
| E210802 Rép Dup | 8.39 | 8.74 |
| E210802 Dup Prép | 9.12 | 9.29 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0415**
07-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210823 Orig | 1.15 | |
| E210823 Rép Dup | 1.30 | |
| E210823 Dup Prép | 0.90 | |
| E210832 Orig | | 141.27 |
| E210832 Rép Dup | | 132.26 |
| E210833 Orig | 0.02 | |
| E210833 Rép Dup | 0.03 | |
| E210834 Orig | 0.05 | |
| E210834 Rép Dup | 0.05 | |

## 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

## B18-0417 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-178 |
| Lot no.: | 2037 |
| Date de réception: | 27 juin 2018 |
| Date du rapport: | 07 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0417**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210838 | < 0.01 | -- | 3.13 |
| 2 | E210839 | 2.00 | -- | 3.06 |
| 3 | E210840 | 1.57 | -- | --- |
| 4 | E210841 | 0.18 | -- | 0.99 |
| 5 | E210842 | 0.72 | -- | 2.01 |
| 6 | E210843 | 9.42 | 11.29 | 1.56 |
| 7 | E210844 | 2.54 | -- | 1.55 |
| 8 | E210845 | 0.47 | -- | 2.24 |
| 9 | E210846 | 2.26 | -- | 2.02 |
| 10 | E210847 | < 0.01 | -- | 2.16 |
| 11 | E210848 | 0.01 | -- | 1.12 |
| 12 | E210849 | 4.82 | -- | 1.11 |
| 13 | E210850 | < 0.01 | -- | 0.87 |
| 14 | E210851 | 0.85 | -- | 1.08 |
| 15 | E210852 | > 10.0 | 43.06 | 1.48 |
| 16 | E210853 | > 10.0 | 36.36 | --- |
| 17 | E210854 | 0.23 | -- | 1.30 |
| 18 | E210855 | 0.02 | -- | 2.57 |
| 19 | E210856 | 0.02 | -- | 2.20 |
| 20 | E210857 | < 0.01 | -- | 2.14 |
| 21 | E210858 | 0.01 | -- | 1.08 |
| 22 | E210859 | 6.15 | 5.64 | 1.67 |
| 23 | E210860 | 6.65 | -- | --- |
| 24 | E210861 | 0.95 | -- | 1.03 |
| 25 | E210862 | 1.31 | -- | 1.38 |
| 26 | E210863 | 2.83 | -- | 1.34 |
| 27 | E210864 | 0.15 | -- | 2.16 |
| 28 | E210865 | 0.32 | -- | 3.29 |
| 29 | E210866 | 1.67 | -- | 3.35 |
| 30 | E210867 | < 0.01 | -- | 2.27 |
| 31 | E210868 | 0.01 | -- | 1.52 |
| 32 | E210869 | 3.85 | -- | 1.34 |
| 33 | E210870 | < 0.01 | -- | 0.72 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0417**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210871 | 0.02 | -- | 1.63 |
| 35 | E210872 | 0.01 | -- | 2.36 |
| 36 | E210873 | 0.26 | -- | 1.45 |
| 37 | E210874 | 2.95 | -- | 1.56 |
| 38 | E210875 | 2.39 | -- | --- |
| 39 | E210876 | 4.80 | -- | 2.18 |
| 40 | E210877 | 0.16 | -- | 1.30 |
| 41 | E210878 | 0.02 | -- | 1.52 |
| 42 | E210879 | 0.04 | -- | 2.11 |
| 43 | E210880 | 1.58 | -- | --- |
| 44 | E210881 | 0.19 | -- | 2.29 |
| 45 | E210882 | < 0.01 | -- | 2.34 |
| 46 | E210883 | 0.01 | -- | 3.42 |
| 47 | E210884 | < 0.01 | -- | 2.32 |
| 48 | E210885 | < 0.01 | -- | 1.32 |
| 49 | E210886 | 0.03 | -- | 1.22 |
| 50 | E210887 | 0.06 | -- | 1.94 |
| 51 | E210888 | 0.03 | -- | 2.35 |
| 52 | E210889 | 0.02 | -- | 2.30 |
| 53 | E210890 | < 0.01 | -- | 0.75 |
| 54 | E210891 | 0.01 | -- | 2.28 |
| 55 | E210892 | < 0.01 | -- | 2.23 |
| 56 | E210893 | < 0.01 | -- | 2.27 |
| 57 | E210894 | < 0.01 | -- | 2.28 |
| 58 | E210895 | 0.01 | -- | 1.07 |
| 59 | E210896 | < 0.01 | -- | 2.14 |
| 60 | E210897 | 0.01 | -- | 3.17 |
| 61 | E210898 | < 0.01 | -- | 2.27 |
| 62 | E210899 | 0.02 | -- | 1.27 |
| 63 | E210900 | 1.59 | -- | --- |
| 64 | E210901 | 5.39 | 5.13 | 1.13 |
| 65 | E210902 | 0.05 | -- | 1.36 |
| 66 | E210903 | 0.02 | -- | 2.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0417**
07-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210904 | < 0.01 | -- | 1.61 |
| 68 | E210905 | < 0.01 | -- | 2.17 |
| 69 | E210906 | < 0.01 | -- | 2.27 |
| 70 | E210907 | < 0.01 | -- | 1.38 |
| 71 | E210908 | 5.22 | 3.47 | 1.02 |
| 72 | E210909 | 0.02 | -- | 1.41 |
| 73 | E210910 | < 0.01 | -- | 0.72 |
| 74 | E210911 | < 0.01 | -- | 2.24 |
| 75 | E210912 | < 0.01 | -- | 2.14 |
| 76 | E210913 | 0.02 | -- | 1.67 |
| 77 | E210914 | 9.07 | 8.63 | 1.28 |
| 78 | E210915 | 0.01 | -- | 1.95 |
| 79 | E210916 | 0.32 | -- | 1.73 |
| 80 | E210917 | 1.68 | -- | 1.78 |
| 81 | E210918 | 0.64 | -- | 1.54 |
| 82 | E210919 | 1.43 | -- | 1.31 |
| 83 | E210920 | 6.58 | -- | --- |
| 84 | E210921 | 1.46 | -- | 1.66 |
| 85 | E210922 | 0.03 | -- | 1.80 |
| 86 | E210923 | 0.72 | -- | 1.60 |
| 87 | E210924 | > 10.0 | 14.46 | 1.42 |
| 88 | E210925 | > 10.0 | 16.43 | --- |
| 89 | E210926 | > 10.0 | 13.15 | 1.42 |
| 90 | E210927 | 0.56 | -- | 1.20 |
| 91 | E210928 | 0.51 | -- | 1.28 |
| 92 | E210929 | 0.04 | -- | 2.03 |
| 93 | E210930 | < 0.01 | -- | 0.58 |
| 94 | E210931 | 0.03 | -- | 1.07 |
| 95 | E210932 | 4.34 | -- | 1.12 |
| 96 | E210933 | 0.07 | -- | 1.45 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0417**
07-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.84 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.76 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| E210838 Orig | < 0.01 | |
| E210838 Rép Dup | < 0.01 | |
| E210838 Dup Prép | < 0.01 | |
| E210852 Orig | | 43.06 |
| E210852 Rép Dup | | 41.52 |
| E210868 Orig | 0.01 | |
| E210868 Rép Dup | 0.02 | |
| E210868 Dup Prép | 0.01 | |
| E210894 Orig | < 0.01 | |
| E210894 Rép Dup | < 0.01 | |
| E210894 Dup Prép | < 0.01 | |
| E210898 Orig | < 0.01 | |
| E210898 Rép Dup | < 0.01 | |
| E210898 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

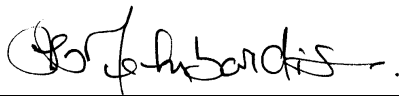
CERTIFICAT D'ANALYSES
**Rapport No. B18-0417**
07-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E210918 Orig | 0.64 | |
| E210918 Rép Dup | 0.63 | |
| E210918 Dup Prép | 0.63 | |
| E210924 Orig | | 14.46 |
| E210924 Rép Dup | | 15.28 |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |



Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0435 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 58 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-180 |
| Lot no.: | 2040 |
| Date de réception: | 29 juin 2018 |
| Date du rapport: | 11 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

Échantillon E212567 dilué au concasseur par roche stérile nettoyante. Poids soumis au laboratoire : 1.31 kg. Poids après dilution : 1.79 kg.

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0435**
11-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212532 | 0.03 | -- | 1.19 |
| 2 | E212533 | 0.02 | -- | 2.14 |
| 3 | E212534 | 0.21 | -- | 1.11 |
| 4 | E212535 | 0.02 | -- | 2.27 |
| 5 | E212536 | 0.38 | -- | 2.22 |
| 6 | E212537 | 0.33 | -- | 1.33 |
| 7 | E212538 | 2.30 | -- | 1.11 |
| 8 | E212539 | 0.12 | -- | 2.03 |
| 9 | E212540 | < 0.01 | -- | 0.89 |
| 10 | E212542 | < 0.01 | -- | 2.39 |
| 11 | E212543 | 0.01 | -- | 1.91 |
| 12 | E212544 | < 0.01 | -- | 2.45 |
| 13 | E212545 | < 0.01 | -- | 2.18 |
| 14 | E212546 | < 0.01 | -- | 1.95 |
| 15 | E212547 | < 0.01 | -- | 1.13 |
| 16 | E212548 | 2.72 | -- | 1.07 |
| 17 | E212549 | 0.14 | -- | 1.27 |
| 18 | E212550 | 3.60 | -- | --- |
| 19 | E212551 | > 10.0 | 16.82 | 1.97 |
| 20 | E212552 | > 10.0 | 23.50 | 1.59 |
| 21 | E212553 | 2.62 | -- | 1.29 |
| 22 | E212554 | 2.16 | -- | 1.91 |
| 23 | E212555 | 0.10 | -- | 1.08 |
| 24 | E212556 | 0.51 | -- | 2.07 |
| 25 | E212557 | 0.01 | -- | 2.08 |
| 26 | E212558 | 0.01 | -- | 2.07 |
| 27 | E212559 | 0.79 | -- | 1.13 |
| 28 | E212560 | < 0.01 | -- | 0.80 |
| 29 | E212561 | 1.80 | -- | 1.30 |
| 30 | E212562 | 6.38 | 5.56 | 1.16 |
| 31 | E212563 | 0.70 | -- | 1.07 |
| 32 | E212564 | 0.03 | -- | 1.70 |
| 33 | E212565 | 0.03 | -- | 2.18 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0435**
11-Jul-18

## RÉSULTATS

| | Symbole d'analyte | | Au | Au | Poids |
|---|---|---|---|---|---|
| | Symbole d'unité | | ppm | g/Mt | Kg |
| | Limite de détection | | 0.01 | 0.10 | 0.01 |
| | Méthode | | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212566 | | 0.13 | -- | 1.08 |
| 35 | E212567 | **1** | 6.60 | 5.63 | 1.31 |
| 36 | E212568 | | > 10.0 | 15.97 | 1.32 |
| 37 | E212569 | | 1.75 | -- | 1.15 |
| 38 | E212570 | | 3.51 | -- | --- |
| 39 | E212571 | | > 10.0 | 14.73 | 1.36 |
| 40 | E212572 | | < 0.01 | -- | 0.85 |
| 41 | E212573 | | 7.51 | 8.73 | 1.71 |
| 42 | E212574 | | 7.08 | 6.90 | 1.39 |
| 43 | E212575 | | 7.46 | 7.34 | --- |
| 44 | E212576 | | 9.36 | 9.94 | 2.01 |
| 45 | E212577 | | 0.48 | -- | 1.48 |
| 46 | E212578 | | 0.58 | -- | 1.35 |
| 47 | E212579 | | 0.25 | -- | 0.77 |
| 48 | E212580 | | < 0.01 | -- | 1.00 |
| 49 | E212581 | | 1.56 | -- | 1.25 |
| 50 | E212582 | | < 0.01 | -- | 1.94 |
| 51 | E212583 | | 0.01 | -- | 2.03 |
| 52 | E212584 | | 0.09 | -- | 0.92 |
| 53 | E212585 | | 3.39 | -- | 1.34 |
| 54 | E212586 | | 4.93 | -- | 1.75 |
| 55 | E212587 | | > 10.0 | 31.18 | 1.63 |
| 56 | E212588 | | 0.02 | -- | 0.83 |
| 57 | E212589 | | 0.61 | -- | 1.00 |
| 58 | E212590 | | 1.46 | -- | --- |

**1** . Échantillon dilué au concasseur par roche stérile nettoyante.
**2** . Poids soumis au laboratoire : 1.31 kg. Poids après dilution : 1.79 kg.

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0435**
11-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.87 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.88 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | 7.53 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.88 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| E212549 Orig | 0.14 | |
| E212549 Rép Dup | 0.12 | |
| E212549 Dup Prép | 0.11 | |
| E212551 Orig | > 10.0 | 16.82 |
| E212551 Rép Dup | > 10.0 | 16.99 |
| E212556 Orig | 0.51 | |
| E212556 Rép Dup | 0.50 | |
| E212556 Dup Prép | 0.49 | |
| E212568 Orig | | 15.97 |
| E212568 Rép Dup | | 16.33 |
| E212573 Orig | | 8.73 |
| E212573 Rép Dup | | 8.13 |
| E212582 Orig | < 0.01 | |
| E212582 Rép Dup | < 0.01 | |
| E212582 Dup Prép | < 0.01 | |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0435**
11-Jul-18

## 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

## B18-0436 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 78 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-180 |
| Lot no.: | 2041 |
| Date de réception: | 29 juin 2018 |
| Date du rapport: | 11 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0436**
11-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E210934 | 0.68 | -- | 2.11 |
| 2 | E210935 | 0.42 | -- | 1.41 |
| 3 | E210936 | 0.42 | -- | --- |
| 4 | E210937 | 6.65 | 6.56 | 1.34 |
| 5 | E210938 | 3.02 | -- | 1.15 |
| 6 | E210939 | 0.57 | -- | 2.14 |
| 7 | E210940 | 3.56 | -- | --- |
| 8 | E210941 | 2.47 | -- | 1.27 |
| 9 | E210942 | > 10.0 | 18.48 | 1.17 |
| 10 | E210943 | 0.07 | -- | 1.09 |
| 11 | E210944 | 0.12 | -- | 1.02 |
| 12 | E210945 | 0.05 | -- | 1.93 |
| 13 | E210946 | 0.09 | -- | 1.98 |
| 14 | E210947 | 0.07 | -- | 1.49 |
| 15 | E210948 | 0.14 | -- | 1.74 |
| 16 | E210949 | 0.13 | -- | 2.58 |
| 17 | E210950 | < 0.01 | -- | 0.81 |
| 18 | E210951 | 0.03 | -- | 1.62 |
| 19 | E210952 | 0.05 | -- | 1.25 |
| 20 | E210953 | 0.03 | -- | 3.67 |
| 21 | E210954 | 0.03 | -- | 2.28 |
| 22 | E210955 | 0.04 | -- | 1.13 |
| 23 | E210956 | 0.10 | -- | 1.30 |
| 24 | E210957 | 0.02 | -- | 1.46 |
| 25 | E210958 | 0.02 | -- | 1.03 |
| 26 | E210959 | 0.47 | -- | 1.20 |
| 27 | E210960 | 1.61 | -- | --- |
| 28 | E210961 | < 0.01 | -- | 3.45 |
| 29 | E210962 | 0.01 | -- | 2.25 |
| 30 | E210963 | < 0.01 | -- | 1.84 |
| 31 | E210964 | < 0.01 | -- | 1.04 |
| 32 | E210965 | < 0.01 | -- | 1.60 |
| 33 | E210966 | < 0.01 | -- | 1.34 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0436**
11-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E210967 | 0.05 | -- | 1.13 |
| 35 | E210968 | 0.02 | -- | 2.50 |
| 36 | E210969 | < 0.01 | -- | 2.38 |
| 37 | E210970 | < 0.01 | -- | 0.74 |
| 38 | E210971 | < 0.01 | -- | 2.31 |
| 39 | E210972 | < 0.01 | -- | 2.27 |
| 40 | E210973 | 0.02 | -- | 2.27 |
| 41 | E210974 | 0.01 | -- | 1.39 |
| 42 | E210975 | 1.01 | -- | 1.14 |
| 43 | E210976 | 8.17 | 8.72 | 1.26 |
| 44 | E210977 | 1.61 | -- | 1.86 |
| 45 | E210978 | 1.70 | -- | --- |
| 46 | E210979 | 0.27 | -- | 1.18 |
| 47 | E210980 | 6.71 | 6.56 | --- |
| 48 | E210981 | 7.39 | 7.79 | 1.60 |
| 49 | E210982 | 0.28 | -- | 1.21 |
| 50 | E210983 | 0.05 | -- | 2.16 |
| 51 | E211241 | < 0.01 | -- | 0.84 |
| 52 | E210984 | > 10.0 | 13.94 | 2.31 |
| 53 | E210985 | 5.75 | 5.67 | 1.65 |
| 54 | E210986 | > 10.0 | 14.49 | 1.20 |
| 55 | E210987 | 0.38 | -- | 1.01 |
| 56 | E210988 | 1.61 | -- | 2.43 |
| 57 | E210989 | 0.01 | -- | 2.51 |
| 58 | E210990 | < 0.01 | -- | 0.76 |
| 59 | E210991 | < 0.01 | -- | 2.13 |
| 60 | E210992 | 0.01 | -- | 2.53 |
| 61 | E210993 | 0.02 | -- | --- |
| 62 | E210994 | 0.02 | -- | 2.35 |
| 63 | E210995 | 1.15 | -- | 2.49 |
| 64 | E210996 | > 10.0 | 42.09 | 1.17 |
| 65 | E210997 | < 0.01 | -- | 0.77 |
| 66 | E210998 | 0.11 | -- | 1.24 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0436**
11-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E210999 | 0.03 | -- | 2.42 |
| 68 | E211000 | 1.59 | -- | --- |
| 69 | E211001 | 0.07 | -- | 2.91 |
| 70 | E211002 | 0.02 | -- | 2.17 |
| 71 | E211003 | < 0.01 | -- | 2.26 |
| 72 | E211004 | 0.02 | -- | 3.42 |
| 73 | E211005 | < 0.01 | -- | 3.53 |
| 74 | E211006 | < 0.01 | -- | 2.37 |
| 75 | E211007 | 0.03 | -- | 1.37 |
| 76 | E211008 | 4.76 | -- | 1.21 |
| 77 | E211009 | 0.02 | -- | 1.26 |
| 78 | E211010 | 1.58 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0436**
11-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.79 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.88 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | 7.53 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E210952 Orig | 0.05 | |
| E210952 Rép Dup | 0.04 | |
| E210952 Dup Prép | 0.05 | |
| E210954 Orig | 0.03 | |
| E210954 Rép Dup | 0.03 | |
| E210954 Dup Prép | 0.02 | |
| E210984 Orig | | 13.94 |
| E210984 Rép Dup | | 14.48 |
| E210989 Orig | 0.01 | |
| E210989 Rép Dup | 0.01 | |
| E210989 Dup Prép | < 0.01 | |
| E211005 Orig | < 0.01 | |
| E211005 Rép Dup | < 0.01 | |
| E211005 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0436**
11-Jul-18

## 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

## B18-0455 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-182 |
| Lot no.: | 2043 |
| Date de réception: | 05 juillet 2018 |
| Date du rapport: | 16 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0455**
16-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212591 | < 0.01 | -- | 1.97 |
| 2 | E212592 | 0.12 | -- | 0.93 |
| 3 | E212593 | > 10.0 | 8.44 | 1.73 |
| 4 | E212594 | 1.15 | -- | 1.08 |
| 5 | E212595 | > 10.0 | 10.03 | 1.48 |
| 6 | E212596 | > 10.0 | 21.36 | 1.25 |
| 7 | E212597 | 9.16 | 6.67 | 1.30 |
| 8 | E212598 | 0.07 | -- | 1.16 |
| 9 | E212599 | 0.01 | -- | 1.97 |
| 10 | E212600 | < 0.01 | -- | 0.63 |
| 11 | E212601 | < 0.01 | -- | 2.40 |
| 12 | E212602 | < 0.01 | -- | 2.47 |
| 13 | E212603 | < 0.01 | -- | 2.03 |
| 14 | E212604 | 0.01 | -- | 1.20 |
| 15 | E212605 | > 10.0 | 10.70 | 1.18 |
| 16 | E212606 | > 10.0 | 12.20 | 1.15 |
| 17 | E212607 | 0.20 | -- | 1.06 |
| 18 | E212608 | 0.05 | -- | 1.48 |
| 19 | E212609 | 4.33 | -- | 1.08 |
| 20 | E212610 | 1.55 | -- | --- |
| 21 | E212611 | > 10.0 | 10.17 | 1.01 |
| 22 | E212612 | 0.03 | -- | 1.28 |
| 23 | E212613 | 0.04 | -- | 1.85 |
| 24 | E212614 | 0.02 | -- | 2.24 |
| 25 | E212615 | 0.02 | -- | 1.80 |
| 26 | E212616 | < 0.01 | -- | 1.61 |
| 27 | E212617 | 0.01 | -- | 2.29 |
| 28 | E212618 | < 0.01 | -- | 2.21 |
| 29 | E212619 | 0.01 | -- | 1.74 |
| 30 | E212620 | < 0.01 | -- | 0.77 |
| 31 | E212621 | 0.05 | -- | 1.15 |
| 32 | E212622 | > 10.0 | 13.43 | 1.21 |
| 33 | E212623 | < 0.01 | -- | 0.72 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0455**
16-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212624 | 1.25 | -- | 1.08 |
| 35 | E212625 | 1.37 | -- | --- |
| 36 | E212626 | 0.03 | -- | 1.49 |
| 37 | E212627 | 0.01 | -- | 2.15 |
| 38 | E212628 | < 0.01 | -- | 1.99 |
| 39 | E212629 | < 0.01 | -- | 1.99 |
| 40 | E212630 | 1.58 | -- | --- |
| 41 | E212631 | < 0.01 | -- | 1.96 |
| 42 | E212632 | 0.08 | -- | 1.03 |
| 43 | E212633 | 7.92 | 7.60 | 1.34 |
| 44 | E212634 | > 10.0 | 9.65 | 0.99 |
| 45 | E212635 | 0.37 | -- | 1.48 |
| 46 | E212636 | 0.03 | -- | 2.08 |
| 47 | E212637 | 0.54 | -- | 0.98 |
| 48 | E212638 | > 10.0 | 17.88 | 1.23 |
| 49 | E212639 | 0.24 | -- | 0.90 |
| 50 | E212640 | < 0.01 | -- | 0.79 |
| 51 | E212641 | 0.02 | -- | 1.26 |
| 52 | E212642 | 0.02 | -- | 2.03 |
| 53 | E212643 | 0.10 | -- | 1.08 |
| 54 | E212644 | > 10.0 | 38.49 | 1.25 |
| 55 | E212645 | 0.13 | -- | 1.04 |
| 56 | E212646 | 0.07 | -- | 1.00 |
| 57 | E212647 | < 0.01 | -- | 1.43 |
| 58 | E212648 | 0.03 | -- | 1.94 |
| 59 | E212649 | < 0.01 | -- | 2.02 |
| 60 | E212650 | 1.60 | -- | --- |
| 61 | E212651 | 1.06 | -- | 0.94 |
| 62 | E212652 | 1.66 | -- | 1.14 |
| 63 | E212653 | < 0.01 | -- | 1.19 |
| 64 | E212654 | < 0.01 | -- | 2.00 |
| 65 | E212655 | < 0.01 | -- | 0.96 |
| 66 | E212656 | > 10.0 | 50.45 | 1.94 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0455**
16-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212657 | < 0.01 | -- | 0.82 |
| 68 | E212658 | 3.89 | -- | 1.11 |
| 69 | E212659 | 0.02 | -- | 1.51 |
| 70 | E212660 | < 0.01 | -- | 0.85 |
| 71 | E212661 | 0.06 | -- | 1.26 |
| 72 | E212662 | < 0.01 | -- | 1.06 |
| 73 | E212663 | < 0.01 | -- | 1.85 |
| 74 | E212664 | < 0.01 | -- | 1.99 |
| 75 | E212665 | 0.02 | -- | 1.07 |
| 76 | E212666 | 0.01 | -- | 1.02 |
| 77 | E212667 | < 0.01 | -- | 1.10 |
| 78 | E212668 | < 0.01 | -- | 2.14 |
| 79 | E212669 | < 0.01 | -- | 2.10 |
| 80 | E212670 | 1.57 | -- | --- |
| 81 | E212671 | < 0.01 | -- | 2.19 |
| 82 | E212672 | < 0.01 | -- | 2.23 |
| 83 | E212673 | < 0.01 | -- | 1.03 |
| 84 | E212674 | < 0.01 | -- | 1.36 |
| 85 | E212675 | < 0.01 | -- | --- |
| 86 | E212676 | < 0.01 | -- | 1.11 |
| 87 | E212677 | < 0.01 | -- | 2.22 |
| 88 | E212678 | < 0.01 | -- | 1.68 |
| 89 | E212679 | 0.05 | -- | 1.10 |
| 90 | E212680 | < 0.01 | -- | 0.82 |
| 91 | E212681 | 7.83 | 8.97 | 0.99 |
| 92 | E212682 | 5.56 | 4.56 | 1.04 |
| 93 | E212683 | 3.07 | -- | 1.01 |
| 94 | E212684 | 8.69 | 9.49 | 1.43 |
| 95 | E212685 | 8.31 | 7.76 | 1.30 |
| 96 | E212686 | < 0.01 | -- | 0.77 |

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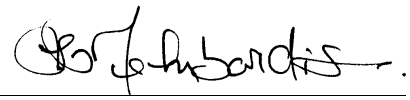
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0455**
16-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.69 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E212591 Orig | < 0.01 | |
| E212591 Rép Dup | 0.01 | |
| E212591 Dup Prép | < 0.01 | |
| E212611 Orig | > 10.0 | 10.17 |
| E212611 Rép Dup | > 10.0 | 9.70 |
| E212611 Dup Prép | > 10.0 | 10.90 |
| E212631 Orig | < 0.01 | |
| E212631 Rép Dup | < 0.01 | |
| E212631 Dup Prép | 0.01 | |
| E212654 Orig | < 0.01 | |
| E212654 Rép Dup | < 0.01 | |
| E212654 Dup Prép | < 0.01 | |
| E212679 Orig | 0.05 | |
| E212679 Rép Dup | 0.05 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0455**
16-Jul-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212679 Dup Prép | 0.04 | |

## 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

## B18-0456 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-183 |
| Lot no.: | 2044 |
| Date de réception: | 06 juillet 2018 |
| Date du rapport: | 13 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0456**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212687 | 0.04 | -- | 1.09 |
| 2 | E212688 | 0.32 | -- | 1.64 |
| 3 | E212689 | 2.94 | -- | 1.06 |
| 4 | E212690 | 3.51 | -- | --- |
| 5 | E212691 | 0.02 | -- | 0.92 |
| 6 | E212692 | 0.01 | -- | 1.80 |
| 7 | E212693 | 0.02 | -- | 1.93 |
| 8 | E212694 | 0.01 | -- | 2.90 |
| 9 | E212695 | 2.45 | -- | 1.02 |
| 10 | E212696 | 0.13 | -- | 1.32 |
| 11 | E212697 | 0.01 | -- | 0.96 |
| 12 | E212698 | < 0.01 | -- | 2.04 |
| 13 | E212699 | < 0.01 | -- | 2.43 |
| 14 | E212700 | < 0.01 | -- | 0.74 |
| 15 | E212701 | 0.08 | -- | 1.00 |
| 16 | E212702 | 0.25 | -- | 1.20 |
| 17 | E212703 | 0.01 | -- | 1.05 |
| 18 | E212704 | < 0.01 | -- | 1.86 |
| 19 | E212705 | < 0.01 | -- | 1.91 |
| 20 | E212706 | < 0.01 | -- | 1.96 |
| 21 | E212707 | < 0.01 | -- | 2.02 |
| 22 | E212708 | < 0.01 | -- | 1.65 |
| 23 | E212709 | < 0.01 | -- | 1.78 |
| 24 | E212710 | 3.50 | -- | --- |
| 25 | E212711 | < 0.01 | -- | 1.20 |
| 26 | E212712 | < 0.01 | -- | 0.91 |
| 27 | E212713 | 0.02 | -- | 1.92 |
| 28 | E212714 | 0.07 | -- | 2.00 |
| 29 | E212715 | 0.08 | -- | 2.02 |
| 30 | E212716 | < 0.01 | -- | 1.24 |
| 31 | E212717 | < 0.01 | -- | 1.10 |
| 32 | E212718 | < 0.01 | -- | 1.14 |
| 33 | E212719 | < 0.01 | -- | 0.91 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0456**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212720 | < 0.01 | -- | 0.73 |
| 35 | E212721 | 0.46 | -- | 0.88 |
| 36 | E212722 | 0.09 | -- | 1.21 |
| 37 | E212723 | 0.46 | -- | 1.03 |
| 38 | E212724 | 0.85 | -- | 1.60 |
| 39 | E212725 | 0.85 | -- | --- |
| 40 | E212726 | 0.14 | -- | 1.08 |
| 41 | E212727 | 0.01 | -- | 1.75 |
| 42 | E212728 | < 0.01 | -- | 1.89 |
| 43 | E212729 | < 0.01 | -- | 3.01 |
| 44 | E212730 | 1.68 | -- | --- |
| 45 | E212731 | < 0.01 | -- | 2.06 |
| 46 | E212732 | 0.06 | -- | 1.61 |
| 47 | E212733 | 0.01 | -- | 2.02 |
| 48 | E212734 | 0.01 | -- | 1.07 |
| 49 | E212735 | 0.35 | -- | 0.98 |
| 50 | E212736 | 0.45 | -- | 1.03 |
| 51 | E212737 | 0.61 | -- | 1.01 |
| 52 | E212738 | 0.05 | -- | 1.88 |
| 53 | E212739 | < 0.01 | -- | 1.58 |
| 54 | E212740 | < 0.01 | -- | 0.74 |
| 55 | E212741 | < 0.01 | -- | 0.98 |
| 56 | E212742 | 1.65 | -- | 1.00 |
| 57 | E212743 | 0.05 | -- | 1.00 |
| 58 | E212744 | 0.04 | -- | 1.31 |
| 59 | E212745 | 0.01 | -- | 0.97 |
| 60 | E212746 | 1.28 | -- | 1.00 |
| 61 | E212747 | 0.87 | -- | 0.92 |
| 62 | E212748 | > 10.0 | 11.85 | 1.29 |
| 63 | E212749 | 0.55 | -- | 0.93 |
| 64 | E212750 | 6.58 | -- | --- |
| 65 | E212751 | 0.45 | -- | 1.14 |
| 66 | E212752 | 1.12 | -- | 1.40 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0456**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212753 | 6.69 | 7.59 | 1.36 |
| 68 | E212754 | 0.02 | -- | 1.02 |
| 69 | E212755 | 0.48 | -- | 1.18 |
| 70 | E212756 | 0.45 | -- | 0.97 |
| 71 | E212757 | 0.02 | -- | 1.09 |
| 72 | E212758 | 0.33 | -- | 1.76 |
| 73 | E212759 | 0.10 | -- | 1.19 |
| 74 | E212760 | < 0.01 | -- | 0.75 |
| 75 | E212761 | 0.22 | -- | 1.43 |
| 76 | E212762 | 0.14 | -- | 0.92 |
| 77 | E212763 | 1.77 | -- | 1.85 |
| 78 | E212764 | 1.79 | -- | 1.26 |
| 79 | E212765 | 1.64 | -- | 1.14 |
| 80 | E212766 | 0.86 | -- | 1.95 |
| 81 | E212767 | 0.02 | -- | 1.02 |
| 82 | E212768 | 0.38 | -- | 1.18 |
| 83 | E212769 | 0.49 | -- | 1.04 |
| 84 | E212770 | 3.47 | -- | --- |
| 85 | E212771 | 0.13 | -- | 1.15 |
| 86 | E212772 | 0.03 | -- | 0.97 |
| 87 | E212773 | 0.10 | -- | 1.89 |
| 88 | E212774 | < 0.01 | -- | 1.96 |
| 89 | E212775 | < 0.01 | -- | --- |
| 90 | E212776 | 0.04 | -- | 1.98 |
| 91 | E212777 | 0.22 | -- | 1.78 |
| 92 | E212778 | 0.02 | -- | 1.12 |
| 93 | E212779 | 0.27 | -- | 1.18 |
| 94 | E212780 | < 0.01 | -- | 0.65 |
| 95 | E212781 | < 0.01 | -- | 1.95 |
| 96 | E212782 | 0.05 | -- | 2.10 |
| 97 | E212783 | 0.05 | -- | 1.08 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0456**
13-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.77 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.80 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| E212689 Orig | 2.94 | |
| E212689 Rép Dup | 3.42 | |
| E212689 Dup Prép | 4.56 | |
| E212707 Orig | < 0.01 | |
| E212707 Rép Dup | < 0.01 | |
| E212707 Dup Prép | < 0.01 | |
| E212736 Orig | 0.45 | |
| E212736 Rép Dup | 0.56 | |
| E212736 Dup Prép | 0.29 | |
| E212748 Orig | | 11.85 |
| E212748 Rép Dup | | 12.64 |
| E212755 Orig | 0.48 | |
| E212755 Rép Dup | 0.46 | |
| E212755 Dup Prép | 0.49 | |
| E212768 Orig | 0.38 | |
| E212768 Rép Dup | 0.36 | |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B18-0456**
13-Jul-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212768 Dup Prép | 0.38 | |

## 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

## B18-0457 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-184 |
| Lot no.: | 2045 |
| Date de réception: | 06 juillet 2018 |
| Date du rapport: | 13 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0457**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212784 | 2.27 | -- | 1.80 |
| 2 | E212785 | 0.04 | -- | 1.00 |
| 3 | E212786 | 0.01 | -- | 1.84 |
| 4 | E212787 | < 0.01 | -- | 1.97 |
| 5 | E212788 | < 0.01 | -- | 1.29 |
| 6 | E212789 | 0.18 | -- | 1.96 |
| 7 | E212790 | 3.44 | -- | --- |
| 8 | E212791 | 0.20 | -- | 1.04 |
| 9 | E212792 | 1.52 | -- | 2.01 |
| 10 | E212793 | 0.62 | -- | 1.01 |
| 11 | E212794 | 0.68 | -- | 1.96 |
| 12 | E212795 | 0.15 | -- | 1.93 |
| 13 | E212796 | 0.16 | -- | 1.07 |
| 14 | E212797 | 0.38 | -- | 1.58 |
| 15 | E212798 | 0.59 | -- | 1.33 |
| 16 | E212799 | 0.23 | -- | 1.05 |
| 17 | E212800 | < 0.01 | -- | 0.72 |
| 18 | E212801 | 0.80 | -- | 1.65 |
| 19 | E212802 | 0.96 | -- | 1.57 |
| 20 | E212803 | 1.29 | -- | 1.16 |
| 21 | E212804 | 0.35 | -- | 1.56 |
| 22 | E212805 | 1.40 | -- | 1.22 |
| 23 | E212806 | 0.09 | -- | 1.06 |
| 24 | E212807 | 0.32 | -- | 1.89 |
| 25 | E212808 | 0.04 | -- | 1.03 |
| 26 | E212809 | 0.07 | -- | 1.31 |
| 27 | E212810 | 3.38 | -- | --- |
| 28 | E212811 | 0.27 | -- | 1.92 |
| 29 | E212812 | 1.85 | -- | 2.09 |
| 30 | E212813 | 0.11 | -- | 1.07 |
| 31 | E212814 | 0.09 | -- | 1.47 |
| 32 | E212815 | 0.46 | -- | 1.08 |
| 33 | E212816 | 0.11 | -- | 2.56 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0457**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E212817 | < 0.01 | -- | 2.19 |
| 35 | E212818 | 0.01 | -- | 1.38 |
| 36 | E212819 | 1.71 | -- | 1.19 |
| 37 | E212820 | < 0.01 | -- | 0.62 |
| 38 | E212821 | 0.53 | -- | 1.11 |
| 39 | E212822 | < 0.01 | -- | 2.24 |
| 40 | E212823 | 0.02 | -- | 2.11 |
| 41 | E212824 | 0.06 | -- | 2.11 |
| 42 | E212825 | 0.07 | -- | --- |
| 43 | E212826 | 0.46 | -- | 1.90 |
| 44 | E212827 | 0.06 | -- | 1.10 |
| 45 | E212828 | 1.00 | -- | 1.01 |
| 46 | E212829 | 0.04 | -- | 1.08 |
| 47 | E212830 | 1.56 | -- | --- |
| 48 | E212831 | 0.01 | -- | 2.20 |
| 49 | E212832 | < 0.01 | -- | 2.06 |
| 50 | E212833 | < 0.01 | -- | 2.15 |
| 51 | E212834 | 0.52 | -- | 1.45 |
| 52 | E212835 | 0.45 | -- | 1.17 |
| 53 | E212836 | < 0.01 | -- | 1.93 |
| 54 | E212837 | < 0.01 | -- | 1.44 |
| 55 | E212838 | < 0.01 | -- | 2.12 |
| 56 | E212839 | < 0.01 | -- | 2.13 |
| 57 | E212840 | < 0.01 | -- | 0.68 |
| 58 | E212841 | 0.05 | -- | 1.08 |
| 59 | E212842 | 2.14 | -- | 1.08 |
| 60 | E212843 | 0.24 | -- | 1.54 |
| 61 | E212844 | 0.04 | -- | 1.06 |
| 62 | E212845 | 0.03 | -- | 1.31 |
| 63 | E212846 | > 10.0 | 13.06 | 1.16 |
| 64 | E212847 | 0.08 | -- | 2.15 |
| 65 | E212848 | 0.03 | -- | 2.28 |
| 66 | E212849 | 0.02 | -- | 2.13 |

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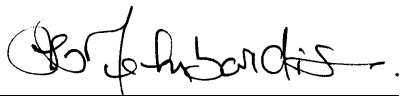
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0457**
13-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E212850 | 3.03 | -- | --- |
| 68 | E212851 | 0.02 | -- | 2.07 |
| 69 | E212852 | 0.02 | -- | 1.06 |
| 70 | E212853 | 0.03 | -- | 1.42 |
| 71 | E212854 | 7.35 | 8.92 | 1.56 |
| 72 | E212855 | 8.12 | 8.06 | 1.96 |
| 73 | E212856 | 0.04 | -- | 0.94 |
| 74 | E212857 | 0.05 | -- | 1.58 |
| 75 | E212858 | 0.97 | -- | 1.08 |
| 76 | E212859 | 0.08 | -- | 0.96 |
| 77 | E212860 | < 0.01 | -- | 0.82 |
| 78 | E212861 | < 0.01 | -- | 1.69 |
| 79 | E212862 | < 0.01 | -- | 2.19 |
| 80 | E212863 | 2.80 | -- | 1.06 |
| 81 | E212864 | 0.14 | -- | 1.61 |
| 82 | E212865 | 0.08 | -- | 1.67 |
| 83 | E212866 | 0.13 | -- | 1.32 |
| 84 | E212867 | 8.16 | 7.66 | 1.36 |
| 85 | E212868 | 8.95 | 8.57 | 1.42 |
| 86 | E212906 | < 0.01 | -- | 0.69 |
| 87 | E212869 | 3.02 | -- | 1.64 |
| 88 | E212870 | 6.61 | -- | --- |
| 89 | E212871 | 0.46 | -- | 1.01 |
| 90 | E212872 | 0.02 | -- | 1.29 |
| 91 | E212873 | 1.89 | -- | 1.09 |
| 92 | E212874 | 0.08 | -- | 1.03 |
| 93 | E212875 | 0.07 | -- | --- |
| 94 | E212876 | 0.04 | -- | 1.99 |
| 95 | E212877 | 0.08 | -- | 2.06 |
| 96 | E212878 | 1.73 | -- | 1.04 |
| 97 | E212879 | 0.78 | -- | 1.35 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0457**
13-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.29 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.70 | 7.50 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E212784 Orig | 2.27 | |
| E212784 Rép Dup | 2.05 | |
| E212784 Dup Prép | 2.17 | |
| E212804 Orig | 0.35 | |
| E212804 Rép Dup | 0.32 | |
| E212804 Dup Prép | 0.34 | |
| E212826 Orig | 0.46 | |
| E212826 Rép Dup | 0.52 | |
| E212826 Dup Prép | 0.50 | |
| E212846 Orig | | 13.06 |
| E212846 Rép Dup | | 13.22 |
| E212848 Orig | 0.03 | |
| E212848 Rép Dup | 0.03 | |
| E212848 Dup Prép | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0457**
13-Jul-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E212872 Orig | 0.02 | |
| E212872 Rép Dup | 0.02 | |
| E212872 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 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0458 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 26 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-185 |
| Lot no.: | 2046 |
| Date de réception: | 09 juillet 2018 |
| Date du rapport: | 18 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

Linda Melnbardis
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0458**
18-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E212880 | < 0.01 | -- | 0.37 |
| 2 | E212881 | 0.01 | -- | 1.13 |
| 3 | E212882 | 0.01 | -- | 1.08 |
| 4 | E212883 | 0.01 | -- | 1.16 |
| 5 | E212884 | 0.01 | -- | 1.37 |
| 6 | E212885 | 0.49 | -- | 1.01 |
| 7 | E212886 | 0.45 | -- | 1.05 |
| 8 | E212887 | > 10.0 | 29.54 | 1.08 |
| 9 | E212888 | 0.47 | -- | 1.25 |
| 10 | E212889 | 2.31 | -- | 2.66 |
| 11 | E212890 | 3.54 | -- | --- |
| 12 | E212891 | 0.08 | -- | 1.45 |
| 13 | E212892 | 0.04 | -- | 2.03 |
| 14 | E212893 | 0.14 | -- | 2.10 |
| 15 | E212894 | 0.44 | -- | 1.64 |
| 16 | E212895 | 0.28 | -- | 0.89 |
| 17 | E212896 | 2.08 | -- | 1.35 |
| 18 | E212897 | 6.61 | 7.39 | 1.00 |
| 19 | E212898 | 0.04 | -- | 1.03 |
| 20 | E212899 | 0.04 | -- | 2.04 |
| 21 | E212900 | < 0.01 | -- | 0.68 |
| 22 | E212901 | 0.03 | -- | 0.97 |
| 23 | E212902 | 0.04 | -- | 1.02 |
| 24 | E212903 | < 0.01 | -- | 0.88 |
| 25 | E212904 | 0.10 | -- | 2.17 |
| 26 | E212905 | 0.01 | -- | 1.96 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

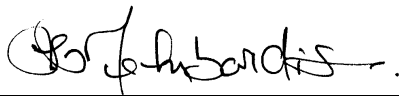
CERTIFICAT D'ANALYSES
**Rapport No. B18-0458**
18-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | 0.03 | |
| OxQ90 Meas | | 24.13 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.92 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | | 7.50 |
| OxN117 Cert | | 7.68 |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E212887 Orig | | 29.54 |
| E212887 Rép Dup | | 37.06 |
| E212888 Orig | 0.47 | |
| E212888 Rép Dup | 0.45 | |
| E212888 Dup Prép | 1.19 | |
| E212897 Orig | | 7.39 |
| E212897 Rép Dup | | 8.33 |
| E212904 Orig | 0.10 | |
| E212904 Rép Dup | 0.09 | |
| E212904 Dup Prép | 0.05 | |

## 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

## B18-0464 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-191 |
| Lot no.: | 2053 |
| Date de réception: | 13 juillet 2018 |
| Date du rapport: | 26 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0464**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E211011 | 0.02 | -- | 1.71 |
| 2 | E211012 | < 0.01 | -- | 3.31 |
| 3 | E211013 | 0.02 | -- | 1.80 |
| 4 | E211014 | 0.04 | -- | 1.37 |
| 5 | E211015 | 2.33 | -- | 1.12 |
| 6 | E211016 | 2.20 | -- | --- |
| 7 | E211017 | 0.01 | -- | 1.01 |
| 8 | E211018 | < 0.01 | -- | 1.29 |
| 9 | E211019 | < 0.01 | -- | 2.18 |
| 10 | E211020 | < 0.01 | -- | 0.84 |
| 11 | E211021 | < 0.01 | -- | 2.32 |
| 12 | E211022 | < 0.01 | -- | 1.71 |
| 13 | E211023 | < 0.01 | -- | 1.62 |
| 14 | E211024 | < 0.01 | -- | 1.06 |
| 15 | E211025 | < 0.01 | -- | --- |
| 16 | E211026 | < 0.01 | -- | 1.58 |
| 17 | E211027 | < 0.01 | -- | 2.26 |
| 18 | E211028 | < 0.01 | -- | 2.39 |
| 19 | E211029 | 0.02 | -- | 2.24 |
| 20 | E211030 | 1.54 | -- | --- |
| 21 | E211031 | 0.02 | -- | 1.15 |
| 22 | E211032 | 2.43 | -- | 1.98 |
| 23 | E211033 | 2.61 | -- | 1.13 |
| 24 | E211034 | 0.02 | -- | 1.22 |
| 25 | E211035 | 0.01 | -- | 3.26 |
| 26 | E211036 | 0.02 | -- | 3.39 |
| 27 | E211037 | 0.03 | -- | 1.50 |
| 28 | E211038 | 2.97 | -- | 1.12 |
| 29 | E211039 | 7.91 | 7.64 | 1.82 |
| 30 | E211040 | < 0.01 | -- | 0.59 |
| 31 | E211041 | 8.59 | 7.06 | 1.45 |
| 32 | E211042 | 2.05 | -- | 1.34 |
| 33 | E211043 | 0.05 | -- | 1.61 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0464**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E211044 | 0.05 | -- | 1.31 |
| 35 | E211045 | 0.01 | -- | 1.45 |
| 36 | E211046 | < 0.01 | -- | 1.74 |
| 37 | E211047 | < 0.01 | -- | 2.06 |
| 38 | E211048 | < 0.01 | -- | 1.31 |
| 39 | E211049 | 0.02 | -- | 1.14 |
| 40 | E211050 | 3.55 | -- | --- |
| 41 | E211051 | < 0.01 | -- | 1.47 |
| 42 | E211052 | < 0.01 | -- | 2.12 |
| 43 | E211053 | 0.03 | -- | 2.38 |
| 44 | E211054 | 0.02 | -- | 1.95 |
| 45 | E211055 | 0.06 | -- | 1.49 |
| 46 | E211056 | 0.21 | -- | 2.03 |
| 47 | E211057 | 0.34 | -- | --- |
| 48 | E211058 | 0.03 | -- | 1.43 |
| 49 | E211059 | 0.02 | -- | 2.50 |
| 50 | E211060 | < 0.01 | -- | 1.02 |
| 51 | E211061 | < 0.01 | -- | 2.26 |
| 52 | E211062 | < 0.01 | -- | 2.05 |
| 53 | E211063 | < 0.01 | -- | 2.22 |
| 54 | E211064 | < 0.01 | -- | 2.08 |
| 55 | E211065 | 0.82 | -- | 2.64 |
| 56 | E222065 | < 0.01 | -- | 0.74 |
| 57 | E211652 | 0.02 | -- | 2.23 |
| 58 | E211653 | 0.02 | -- | 1.51 |
| 59 | E211654 | 0.50 | -- | 1.19 |
| 60 | E211655 | 0.08 | -- | 1.84 |
| 61 | E211656 | 0.05 | -- | 2.23 |
| 62 | E211657 | 6.54 | 5.56 | 1.23 |
| 63 | E211658 | 0.19 | -- | 1.33 |
| 64 | E211659 | 0.04 | -- | 2.49 |
| 65 | E211660 | 1.54 | -- | --- |
| 66 | E211661 | 0.04 | -- | 2.06 |

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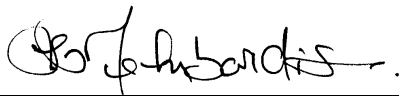
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0464**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E211662 | 1.46 | -- | 1.56 |
| 68 | E211663 | 0.41 | -- | 1.15 |
| 69 | E211664 | 0.80 | -- | 1.27 |
| 70 | E211665 | 0.04 | -- | 1.70 |
| 71 | E211666 | 0.01 | -- | 2.00 |
| 72 | E211667 | 0.01 | -- | 2.57 |
| 73 | E211668 | 0.01 | -- | 1.23 |
| 74 | E211669 | 0.02 | -- | 2.30 |
| 75 | E211670 | < 0.01 | -- | 0.70 |
| 76 | E211671 | 0.03 | -- | 1.62 |
| 77 | E211672 | 0.06 | -- | 2.33 |
| 78 | E211673 | 0.02 | -- | 1.45 |
| 79 | E211674 | 0.02 | -- | 2.45 |
| 80 | E211675 | 0.02 | -- | --- |
| 81 | E211676 | 0.02 | -- | 2.68 |
| 82 | E211677 | 0.04 | -- | 1.23 |
| 83 | E211678 | 0.01 | -- | 2.36 |
| 84 | E211679 | 0.03 | -- | 1.86 |
| 85 | E211680 | 1.56 | -- | --- |
| 86 | E211681 | 0.02 | -- | 1.82 |
| 87 | E211682 | < 0.01 | -- | 2.26 |
| 88 | E211683 | 0.02 | -- | 2.27 |
| 89 | E211684 | 0.11 | -- | 1.20 |
| 90 | E211685 | > 10.0 | 11.91 | 1.22 |
| 91 | E211686 | 0.12 | -- | 1.16 |
| 92 | E211687 | 0.04 | -- | 2.36 |
| 93 | E211688 | 0.05 | -- | 1.15 |
| 94 | E211689 | 0.01 | -- | 1.42 |
| 95 | E211690 | < 0.01 | -- | 0.85 |
| 96 | E211691 | 0.01 | -- | 2.30 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0464**
26-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.60 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.29 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E211011 Orig | 0.02 | |
| E211011 Rép Dup | 0.02 | |
| E211011 Dup Prép | 0.03 | |
| E211041 Orig | | 7.06 |
| E211041 Rép Dup | | 8.14 |
| E211048 Orig | < 0.01 | |
| E211048 Rép Dup | < 0.01 | |
| E211048 Dup Prép | < 0.01 | |
| E211058 Orig | 0.03 | |
| E211058 Rép Dup | 0.04 | |
| E211058 Dup Prép | 0.03 | |
| E211667 Orig | 0.01 | |
| E211667 Rép Dup | 0.01 | |
| E211667 Dup Prép | 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0464**
26-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E211685 Orig | | 11.91 |
| E211685 Rép Dup | | 11.92 |
| E211689 Orig | 0.01 | |
| E211689 Rép Dup | 0.02 | |
| E211689 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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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0472 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Shawn Blondin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-196 |
| Lot no.: | 2058 |
| Date de réception: | 17 juillet 2018 |
| Date du rapport: | 26 juillet 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Shawn Blondin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0472**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E211788 | 0.01 | -- | 2.10 |
| 2 | E211789 | 0.01 | -- | 2.31 |
| 3 | E211790 | < 0.01 | -- | 0.68 |
| 4 | E211791 | 0.03 | -- | 2.25 |
| 5 | E211792 | 0.11 | -- | 1.35 |
| 6 | E211793 | 0.06 | -- | 2.22 |
| 7 | E211794 | 0.18 | -- | 2.30 |
| 8 | E211795 | 0.03 | -- | 1.19 |
| 9 | E211796 | < 0.01 | -- | 2.34 |
| 10 | E211797 | < 0.01 | -- | 2.46 |
| 11 | E211798 | 0.03 | -- | 1.79 |
| 12 | E211799 | < 0.01 | -- | 1.46 |
| 13 | E211800 | 6.64 | 6.21 | --- |
| 14 | E211801 | 0.02 | -- | 1.52 |
| 15 | E211802 | 0.01 | -- | 1.72 |
| 16 | E211803 | 0.01 | -- | 1.23 |
| 17 | E211804 | 0.01 | -- | 1.23 |
| 18 | E211805 | 0.01 | -- | 2.34 |
| 19 | E211806 | < 0.01 | -- | 2.35 |
| 20 | E211807 | 0.01 | -- | 1.22 |
| 21 | E211808 | < 0.01 | -- | 1.85 |
| 22 | E211809 | < 0.01 | -- | 2.37 |
| 23 | E211810 | < 0.01 | -- | 0.60 |
| 24 | E211811 | < 0.01 | -- | 1.82 |
| 25 | E211812 | < 0.01 | -- | 1.36 |
| 26 | E211813 | < 0.01 | -- | 1.41 |
| 27 | E211814 | < 0.01 | -- | 1.22 |
| 28 | E211815 | < 0.01 | -- | 2.36 |
| 29 | E211816 | < 0.01 | -- | 2.65 |
| 30 | E211817 | 0.01 | -- | 2.50 |
| 31 | E211818 | 0.01 | -- | 2.37 |
| 32 | E211819 | < 0.01 | -- | 2.34 |
| 33 | E211820 | 1.51 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Shawn Blondin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0472**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E211821 | 0.01 | -- | 1.22 |
| 35 | E211822 | 0.01 | -- | 1.06 |
| 36 | E211823 | 0.01 | -- | 1.90 |
| 37 | E211824 | < 0.01 | -- | 1.27 |
| 38 | E211825 | < 0.01 | -- | --- |
| 39 | E211826 | < 0.01 | -- | 1.16 |
| 40 | E211827 | < 0.01 | -- | 2.18 |
| 41 | E211828 | 0.01 | -- | 1.40 |
| 42 | E211829 | < 0.01 | -- | 1.56 |
| 43 | E211830 | < 0.01 | -- | 0.74 |
| 44 | E211831 | < 0.01 | -- | 1.11 |
| 45 | E211832 | < 0.01 | -- | 2.25 |
| 46 | E211833 | < 0.01 | -- | 2.14 |
| 47 | E211834 | < 0.01 | -- | 3.25 |
| 48 | E211835 | < 0.01 | -- | 2.72 |
| 49 | E211836 | < 0.01 | -- | 1.75 |
| 50 | E211837 | < 0.01 | -- | 1.36 |
| 51 | E211838 | < 0.01 | -- | 1.16 |
| 52 | E211839 | < 0.01 | -- | 1.26 |
| 53 | E211840 | 1.53 | -- | --- |
| 54 | E211841 | < 0.01 | -- | 2.37 |
| 55 | E211842 | < 0.01 | -- | 3.25 |
| 56 | E211843 | < 0.01 | -- | 2.40 |
| 57 | E211844 | 0.03 | -- | 2.28 |
| 58 | E211066 | 0.04 | -- | 2.30 |
| 59 | E211067 | 0.04 | -- | 2.26 |
| 60 | E211068 | < 0.01 | -- | 2.16 |
| 61 | E211069 | < 0.01 | -- | 2.12 |
| 62 | E211070 | 1.49 | -- | --- |
| 63 | E211071 | 0.02 | -- | 1.31 |
| 64 | E211072 | 1.05 | -- | 1.05 |
| 65 | E211073 | 1.15 | -- | --- |
| 66 | E211074 | < 0.01 | -- | 0.74 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Shawn Blondin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0472**
26-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E211075 | 0.01 | -- | 1.13 |
| 68 | E211076 | 0.20 | -- | 1.19 |
| 69 | E211077 | 0.10 | -- | 2.01 |
| 70 | E211078 | 0.03 | -- | 2.29 |
| 71 | E211079 | < 0.01 | -- | 2.23 |
| 72 | E211080 | < 0.01 | -- | 0.59 |
| 73 | E211081 | < 0.01 | -- | 1.18 |
| 74 | E211082 | < 0.01 | -- | 2.06 |
| 75 | E211083 | 0.06 | -- | 2.30 |
| 76 | E211084 | 0.05 | -- | 1.38 |
| 77 | E211085 | 0.08 | -- | 1.44 |
| 78 | E211086 | 0.04 | -- | 1.80 |
| 79 | E211087 | < 0.01 | -- | 2.57 |
| 80 | E211088 | 6.05 | 6.51 | 2.15 |
| 81 | E211089 | 0.09 | -- | 1.18 |
| 82 | E211090 | 3.42 | -- | --- |
| 83 | E211091 | 5.30 | 5.63 | 2.06 |
| 84 | E211092 | 5.63 | 6.44 | --- |
| 85 | E211093 | 8.33 | 8.70 | 2.09 |
| 86 | E211094 | < 0.01 | -- | 0.71 |
| 87 | E211095 | 0.40 | -- | 1.31 |
| 88 | E211096 | 0.02 | -- | 1.72 |
| 89 | E211097 | 0.01 | -- | 2.30 |
| 90 | E211098 | < 0.01 | -- | 2.26 |
| 91 | E211099 | < 0.01 | -- | 1.39 |
| 92 | E211100 | < 0.01 | -- | 0.59 |
| 93 | E211101 | < 0.01 | -- | 1.13 |
| 94 | E211102 | < 0.01 | -- | 1.97 |
| 95 | E211103 | < 0.01 | -- | 2.31 |
| 96 | E211104 | 0.01 | -- | 2.03 |
| 97 | E211105 | < 0.01 | -- | 2.32 |

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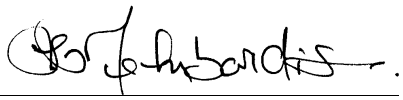
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Shawn Blondin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0472**
26-Jul-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.38 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | 5.70 |
| OxL118 Cert | 5.83 | 5.83 |
| OxN117 Meas | 7.61 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E211788 Orig | 0.01 | |
| E211788 Rép Dup | 0.02 | |
| E211788 Dup Prép | < 0.01 | |
| E211827 Orig | < 0.01 | |
| E211827 Rép Dup | 0.01 | |
| E211827 Dup Prép | 0.01 | |
| E211836 Orig | < 0.01 | |
| E211836 Rép Dup | < 0.01 | |
| E211836 Dup Prép | < 0.01 | |
| E211087 Orig | < 0.01 | |
| E211087 Rép Dup | < 0.01 | |
| E211087 Dup Prép | < 0.01 | |
| E211089 Orig | 0.09 | |
| E211089 Rép Dup | 0.08 | |
| E211089 Dup Prép | 0.08 | |
| E211091 Orig | | 5.63 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Shawn Blondin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0472**
26-Jul-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E211091 Rép Dup | | 5.06 |
| E211093 Orig | | 8.70 |
| E211093 Rép Dup | | 7.15 |

## 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

## B18-0474 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 38 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-197 |
| Lot no.: | 2060 |
| Date de réception: | 18 juillet 2018 |
| Date du rapport: | 24 juillet 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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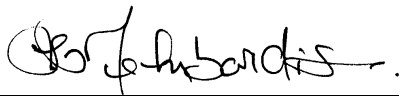
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0474**
24-Jul-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E211203 | 0.04 | 1.61 |
| 2 | E211204 | 0.02 | 1.76 |
| 3 | E211205 | 0.04 | 1.36 |
| 4 | E211206 | 0.13 | 1.16 |
| 5 | E211207 | 0.02 | 2.01 |
| 6 | E211208 | 0.01 | 1.77 |
| 7 | E211209 | 0.11 | 1.20 |
| 8 | E211210 | < 0.01 | 0.89 |
| 9 | E211211 | 0.51 | 2.36 |
| 10 | E211212 | 0.48 | --- |
| 11 | E211213 | 0.03 | 1.76 |
| 12 | E211214 | 0.02 | 1.97 |
| 13 | E211215 | < 0.01 | 1.06 |
| 14 | E211216 | < 0.01 | 3.41 |
| 15 | E211217 | < 0.01 | 2.31 |
| 16 | E211218 | 0.02 | 1.88 |
| 17 | E211219 | 0.03 | 1.37 |
| 18 | E211220 | 2.97 | --- |
| 19 | E211221 | 0.05 | 1.60 |
| 20 | E211222 | 0.03 | 1.47 |
| 21 | E211223 | 0.01 | 1.33 |
| 22 | E211224 | 0.02 | 1.95 |
| 23 | E211225 | 0.02 | --- |
| 24 | E211226 | < 0.01 | 2.34 |
| 25 | E211227 | < 0.01 | 2.29 |
| 26 | E211228 | < 0.01 | 1.22 |
| 27 | E211229 | < 0.01 | 2.27 |
| 28 | E211230 | < 0.01 | 0.83 |
| 29 | E211231 | < 0.01 | 1.36 |
| 30 | E211232 | < 0.01 | 1.45 |
| 31 | E211233 | < 0.01 | 2.23 |
| 32 | E211234 | < 0.01 | 2.02 |
| 33 | E211235 | < 0.01 | 1.47 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0474**
24-Jul-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E211236 | | < 0.01 | 1.41 |
| 35 | E211237 | | < 0.01 | 1.51 |
| 36 | E211238 | | < 0.01 | 1.25 |
| 37 | E211239 | | < 0.01 | 2.13 |
| 38 | E211240 | | 1.53 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0474**
24-Jul-18

## 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 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| E211206 Orig | 0.13 |
| E211206 Rép Dup | 0.14 |
| E211206 Dup Prép | 0.11 |
| E211223 Orig | 0.01 |
| E211223 Rép Dup | < 0.01 |
| E211223 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

## B18-0475 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-197 |
| Lot no.: | 2059 |
| Date de réception: | 18 juillet 2018 |
| Date du rapport: | 02 août 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0475**
02-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E211106 | < 0.01 | -- | 1.02 |
| 2 | E211107 | < 0.01 | -- | 1.05 |
| 3 | E211108 | < 0.01 | -- | 1.12 |
| 4 | E211109 | < 0.01 | -- | 2.07 |
| 5 | E211110 | < 0.01 | -- | 0.71 |
| 6 | E211111 | < 0.01 | -- | 2.32 |
| 7 | E211112 | < 0.01 | -- | 2.39 |
| 8 | E211113 | < 0.01 | -- | 1.75 |
| 9 | E211114 | < 0.01 | -- | 1.18 |
| 10 | E211115 | 0.02 | -- | 1.13 |
| 11 | E211116 | 0.05 | -- | 1.22 |
| 12 | E211117 | 0.04 | -- | 2.26 |
| 13 | E211118 | 0.01 | -- | 1.38 |
| 14 | E211119 | 0.04 | -- | 2.34 |
| 15 | E211120 | 1.51 | -- | --- |
| 16 | E211121 | 0.02 | -- | 2.25 |
| 17 | E211122 | 0.05 | -- | 2.33 |
| 18 | E211123 | 0.03 | -- | 2.41 |
| 19 | E211124 | < 0.01 | -- | 2.19 |
| 20 | E211125 | < 0.01 | -- | --- |
| 21 | E211126 | 1.16 | -- | 1.13 |
| 22 | E211127 | 1.02 | -- | 1.23 |
| 23 | E211128 | 0.05 | -- | 1.22 |
| 24 | E211129 | < 0.01 | -- | 2.47 |
| 25 | E211130 | < 0.01 | -- | 1.00 |
| 26 | E211131 | < 0.01 | -- | 2.50 |
| 27 | E211132 | < 0.01 | -- | 2.36 |
| 28 | E211133 | < 0.01 | -- | 1.68 |
| 29 | E211134 | 0.01 | -- | 1.21 |
| 30 | E211135 | < 0.01 | -- | 1.72 |
| 31 | E211136 | < 0.01 | -- | 3.53 |
| 32 | E211137 | 0.01 | -- | 1.30 |
| 33 | E211138 | 0.01 | -- | 1.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0475**
02-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E211139 | < 0.01 | -- | 1.39 |
| 35 | E211140 | 1.59 | -- | --- |
| 36 | E211141 | < 0.01 | -- | 2.29 |
| 37 | E211142 | < 0.01 | -- | 1.40 |
| 38 | E211143 | < 0.01 | -- | 1.13 |
| 39 | E211144 | < 0.01 | -- | 1.89 |
| 40 | E211145 | < 0.01 | -- | 2.37 |
| 41 | E211146 | 0.01 | -- | 2.33 |
| 42 | E211147 | < 0.01 | -- | 1.66 |
| 43 | E211148 | < 0.01 | -- | 1.46 |
| 44 | E211149 | < 0.01 | -- | 2.72 |
| 45 | E211150 | < 0.01 | -- | 1.00 |
| 46 | E211151 | < 0.01 | -- | 3.51 |
| 47 | E211152 | < 0.01 | -- | 1.59 |
| 48 | E211153 | 0.01 | -- | 1.19 |
| 49 | E211154 | < 0.01 | -- | 2.15 |
| 50 | E211155 | < 0.01 | -- | 1.16 |
| 51 | E211156 | < 0.01 | -- | 2.06 |
| 52 | E211157 | < 0.01 | -- | 2.22 |
| 53 | E211158 | < 0.01 | -- | 1.06 |
| 54 | E211159 | < 0.01 | -- | 2.07 |
| 55 | E211160 | 1.57 | -- | --- |
| 56 | E211161 | < 0.01 | -- | 1.71 |
| 57 | E211162 | < 0.01 | -- | 2.19 |
| 58 | E211163 | 0.01 | -- | 1.14 |
| 59 | E211164 | 0.01 | -- | 0.98 |
| 60 | E211165 | 0.01 | -- | 1.17 |
| 61 | E211166 | 0.05 | -- | 1.61 |
| 62 | E211167 | 0.05 | -- | 1.06 |
| 63 | E211168 | 0.03 | -- | 1.36 |
| 64 | E211169 | 0.04 | -- | 2.64 |
| 65 | E211170 | < 0.01 | -- | 1.30 |
| 66 | E211171 | 0.01 | -- | 2.28 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0475**
02-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E211172 | < 0.01 | -- | 2.22 |
| 68 | E211173 | < 0.01 | -- | 2.46 |
| 69 | E211174 | < 0.01 | -- | 0.98 |
| 70 | E211175 | < 0.01 | -- | --- |
| 71 | E211176 | 0.77 | -- | 1.18 |
| 72 | E211177 | 1.67 | -- | 1.71 |
| 73 | E211178 | 1.73 | -- | --- |
| 74 | E211179 | > 10.0 | 17.27 | 1.65 |
| 75 | E211180 | 6.39 | -- | --- |
| 76 | E211181 | 6.28 | -- | 1.37 |
| 77 | E211182 | 0.94 | -- | 1.39 |
| 78 | E211183 | 0.07 | -- | 1.29 |
| 79 | E211184 | < 0.01 | -- | 1.48 |
| 80 | E211185 | < 0.01 | -- | 1.11 |
| 81 | E211186 | 0.06 | -- | 0.96 |
| 82 | E211187 | < 0.01 | -- | 1.00 |
| 83 | E211188 | < 0.01 | -- | 2.18 |
| 84 | E211189 | < 0.01 | -- | 2.20 |
| 85 | E211190 | < 0.01 | -- | 1.27 |
| 86 | E211191 | < 0.01 | -- | 2.26 |
| 87 | E211192 | 0.01 | -- | 2.28 |
| 88 | E211193 | 0.05 | -- | 1.06 |
| 89 | E211194 | 0.17 | -- | 1.52 |
| 90 | E211195 | 0.09 | -- | 1.23 |
| 91 | E211196 | 0.06 | -- | 1.08 |
| 92 | E211197 | < 0.01 | -- | 1.70 |
| 93 | E211198 | 0.01 | -- | 3.41 |
| 94 | E211199 | 0.02 | -- | 3.17 |
| 95 | E211200 | 1.51 | -- | --- |
| 96 | E211201 | < 0.01 | -- | 1.05 |
| 97 | E211202 | 0.22 | -- | 1.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0475**
02-Aug-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.88 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E211106 Orig | < 0.01 | |
| E211106 Rép Dup | < 0.01 | |
| E211106 Dup Prép | < 0.01 | |
| E211126 Orig | 1.16 | |
| E211126 Rép Dup | 1.18 | |
| E211126 Dup Prép | 1.13 | |
| E211146 Orig | 0.01 | |
| E211146 Rép Dup | < 0.01 | |
| E211146 Dup Prép | < 0.01 | |
| E211166 Orig | 0.05 | |
| E211166 Rép Dup | 0.03 | |
| E211166 Dup Prép | 0.03 | |
| E211179 Orig | | 17.27 |
| E211179 Rép Dup | | 17.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0475**
02-Aug-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E211193 Orig | 0.05 | |
| E211193 Rép Dup | 0.04 | |
| E211193 Dup Prép | 0.04 | |

## 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

## B18-0560 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-231 |
| Lot no.: | 2112 |
| Date de réception: | 14 août 2018 |
| Date du rapport: | 29 août 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0560**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E211242 | < 0.01 | -- | 2.16 |
| 2 | E211243 | 0.13 | -- | 1.49 |
| 3 | E211244 | 0.28 | -- | 1.33 |
| 4 | E211245 | 0.50 | -- | 1.32 |
| 5 | E211246 | 0.75 | -- | 1.76 |
| 6 | E211247 | 0.21 | -- | 1.60 |
| 7 | E211248 | 0.24 | -- | --- |
| 8 | E211249 | 5.97 | 5.67 | 1.38 |
| 9 | E211250 | < 0.01 | -- | 0.69 |
| 10 | E224001 | 0.31 | -- | 1.08 |
| 11 | E224002 | < 0.01 | -- | 2.43 |
| 12 | E224003 | < 0.01 | -- | 2.06 |
| 13 | E224004 | 0.02 | -- | 1.13 |
| 14 | E224005 | 0.22 | -- | 1.06 |
| 15 | E224006 | 0.55 | -- | 1.58 |
| 16 | E224007 | 0.42 | -- | 1.04 |
| 17 | E224008 | < 0.01 | -- | 2.14 |
| 18 | E224009 | < 0.01 | -- | 2.26 |
| 19 | E224010 | < 0.01 | -- | 0.73 |
| 20 | E224011 | < 0.01 | -- | 1.11 |
| 21 | E224012 | < 0.01 | -- | 1.05 |
| 22 | E224013 | < 0.01 | -- | 1.15 |
| 23 | E224014 | < 0.01 | -- | 2.15 |
| 24 | E224015 | < 0.01 | -- | 3.39 |
| 25 | E224016 | 0.01 | -- | 3.13 |
| 26 | E224017 | < 0.01 | -- | 2.19 |
| 27 | E224018 | < 0.01 | -- | 2.06 |
| 28 | E224019 | < 0.01 | -- | 1.25 |
| 29 | E224020 | 1.52 | -- | --- |
| 30 | E224021 | < 0.01 | -- | 0.96 |
| 31 | E224022 | < 0.01 | -- | 1.14 |
| 32 | E224023 | < 0.01 | -- | 2.11 |
| 33 | E224024 | < 0.01 | -- | 1.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0560**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224025 | < 0.01 | -- | --- |
| 35 | E224026 | < 0.01 | -- | 2.00 |
| 36 | E224027 | < 0.01 | -- | 2.06 |
| 37 | E224028 | < 0.01 | -- | 3.19 |
| 38 | E224029 | < 0.01 | -- | 3.30 |
| 39 | E224030 | < 0.01 | -- | 0.70 |
| 40 | E224031 | < 0.01 | -- | 2.11 |
| 41 | E224032 | < 0.01 | -- | 2.18 |
| 42 | E224033 | < 0.01 | -- | 2.13 |
| 43 | E224034 | < 0.01 | -- | 2.10 |
| 44 | E224035 | < 0.01 | -- | 2.35 |
| 45 | E224036 | 0.06 | -- | 3.59 |
| 46 | E224037 | < 0.01 | -- | 3.40 |
| 47 | E224038 | < 0.01 | -- | 1.74 |
| 48 | E224039 | 0.01 | -- | 2.31 |
| 49 | E224040 | 3.02 | -- | --- |
| 50 | E224041 | < 0.01 | -- | 2.38 |
| 51 | E224042 | < 0.01 | -- | 1.28 |
| 52 | E224043 | < 0.01 | -- | 2.14 |
| 53 | E224044 | < 0.01 | -- | 2.52 |
| 54 | E224045 | < 0.01 | -- | 2.70 |
| 55 | E224046 | < 0.01 | -- | 1.57 |
| 56 | E224047 | < 0.01 | -- | 1.41 |
| 57 | E224048 | 0.01 | -- | 2.44 |
| 58 | E224049 | 0.40 | -- | 2.55 |
| 59 | E224050 | < 0.01 | -- | 0.80 |
| 60 | E224051 | 0.04 | -- | 1.49 |
| 61 | E224052 | 3.07 | -- | 1.64 |
| 62 | E224053 | 2.87 | -- | 1.85 |
| 63 | E224054 | 0.12 | -- | 1.52 |
| 64 | E224055 | < 0.01 | -- | 2.61 |
| 65 | E224056 | < 0.01 | -- | 3.17 |
| 66 | E224057 | < 0.01 | -- | 2.60 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0560**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224058 | < 0.01 | -- | 1.40 |
| 68 | E224059 | 0.27 | -- | 1.46 |
| 69 | E224060 | 3.62 | -- | --- |
| 70 | E224061 | 1.78 | -- | 1.26 |
| 71 | E224062 | 0.39 | -- | 1.17 |
| 72 | E224063 | 5.89 | 5.23 | 1.52 |
| 73 | E224064 | 5.45 | 5.41 | --- |
| 74 | E224065 | 7.14 | 7.97 | 1.46 |
| 75 | E224066 | 5.72 | 5.47 | 1.37 |
| 76 | E224067 | 0.07 | -- | 1.04 |
| 77 | E224068 | 0.02 | -- | 2.11 |
| 78 | E224069 | < 0.01 | -- | 2.34 |
| 79 | E224070 | < 0.01 | -- | 0.78 |
| 80 | E224071 | < 0.01 | -- | 2.27 |
| 81 | E224072 | < 0.01 | -- | 2.28 |
| 82 | E224073 | < 0.01 | -- | 2.04 |
| 83 | E224074 | < 0.01 | -- | 2.13 |
| 84 | E224075 | < 0.01 | -- | --- |
| 85 | E224076 | < 0.01 | -- | 2.06 |
| 86 | E224077 | 0.01 | -- | 2.02 |
| 87 | E224078 | < 0.01 | -- | 2.09 |
| 88 | E224079 | < 0.01 | -- | 1.80 |
| 89 | E224080 | 1.52 | -- | --- |
| 90 | E224081 | < 0.01 | -- | 1.10 |
| 91 | E224082 | < 0.01 | -- | 1.32 |
| 92 | E224083 | < 0.01 | -- | 1.10 |
| 93 | E224084 | < 0.01 | -- | 2.09 |
| 94 | E224085 | < 0.01 | -- | 2.31 |
| 95 | E224086 | < 0.01 | -- | 1.04 |
| 96 | E224087 | 0.12 | -- | 1.13 |
| 97 | E224088 | 0.03 | -- | 1.16 |
| 98 | E224089 | < 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0560**
29-Aug-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | 7.57 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| E211242 Orig | < 0.01 | |
| E211242 Rép Dup | < 0.01 | |
| E211242 Dup Prép | < 0.01 | |
| E211249 Orig | 5.97 | |
| E211249 Rép Dup | 6.26 | |
| E224028 Orig | < 0.01 | |
| E224028 Rép Dup | < 0.01 | |
| E224028 Dup Prép | < 0.01 | |
| E224037 Orig | < 0.01 | |
| E224037 Rép Dup | < 0.01 | |
| E224037 Dup Prép | < 0.01 | |
| E224063 Orig | 5.89 | 5.23 |
| E224063 Rép Dup | 5.63 | 6.09 |
| E224064 Orig | 5.45 | 5.41 |
| E224064 Rép Dup | 5.34 | 4.77 |
| E224065 Orig | 7.14 | 7.97 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0560**
29-Aug-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224065 Rép Dup | 7.14 | 7.17 |
| E224066 Orig | 5.72 | 5.47 |
| E224066 Rép Dup | 5.71 | 6.13 |
| E224069 Orig | < 0.01 | |
| E224069 Rép Dup | < 0.01 | |
| E224069 Dup Prép | < 0.01 | |
| E224084 Orig | < 0.01 | |
| E224084 Rép Dup | < 0.01 | |
| E224084 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

## B18-0561 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 108 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-233 |
| Lot no.: | 2114 |
| Date de réception: | 14 août 2018 |
| Date du rapport: | 29 août 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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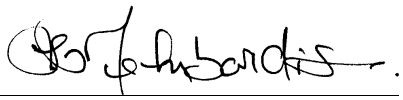
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E224090 | < 0.01 | 0.87 |
| 2 | E224091 | < 0.01 | 2.42 |
| 3 | E224092 | 0.01 | 2.32 |
| 4 | E224093 | 0.01 | 1.81 |
| 5 | E224094 | 0.55 | 1.92 |
| 6 | E224095 | 0.08 | 1.16 |
| 7 | E224096 | < 0.01 | 1.63 |
| 8 | E224097 | 0.01 | 1.19 |
| 9 | E224098 | < 0.01 | 2.12 |
| 10 | E224099 | < 0.01 | 1.02 |
| 11 | E224100 | 1.54 | --- |
| 12 | E224101 | < 0.01 | 2.26 |
| 13 | E224102 | < 0.01 | 2.24 |
| 14 | E224103 | 0.03 | 1.05 |
| 15 | E224104 | 1.05 | 1.64 |
| 16 | E224105 | 0.17 | 1.92 |
| 17 | E224106 | 0.15 | --- |
| 18 | E224107 | 0.16 | 1.67 |
| 19 | E224108 | 0.10 | 1.34 |
| 20 | E224109 | < 0.01 | 2.35 |
| 21 | E224110 | < 0.01 | 0.79 |
| 22 | E224111 | < 0.01 | 2.25 |
| 23 | E224112 | 0.01 | 2.50 |
| 24 | E224113 | 0.02 | 2.22 |
| 25 | E224114 | 0.02 | 1.23 |
| 26 | E224115 | 0.11 | 1.11 |
| 27 | E224116 | 0.03 | 1.14 |
| 28 | E224117 | 0.03 | 2.24 |
| 29 | E224118 | < 0.01 | 2.70 |
| 30 | E224119 | < 0.01 | 3.08 |
| 31 | E224120 | 1.55 | --- |
| 32 | E224121 | 0.01 | 1.18 |
| 33 | E224122 | 0.02 | 1.16 |



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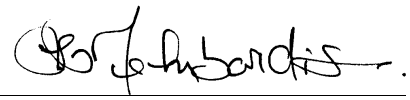
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E224123 | < 0.01 | 1.97 |
| 35 | E224124 | < 0.01 | 2.26 |
| 36 | E224125 | < 0.01 | --- |
| 37 | E224126 | < 0.01 | 2.02 |
| 38 | E224127 | < 0.01 | 0.86 |
| 39 | E224128 | < 0.01 | 2.32 |
| 40 | E224129 | < 0.01 | 2.28 |
| 41 | E224130 | < 0.01 | 0.80 |
| 42 | E224131 | < 0.01 | 1.10 |
| 43 | E224132 | 0.02 | 2.09 |
| 44 | E224133 | < 0.01 | 1.15 |
| 45 | E224134 | 0.02 | 2.24 |
| 46 | E224135 | < 0.01 | 2.11 |
| 47 | E224136 | < 0.01 | 2.28 |
| 48 | E224137 | < 0.01 | 2.42 |
| 49 | E224138 | < 0.01 | 1.22 |
| 50 | E224139 | 0.15 | 1.17 |
| 51 | E224140 | 6.71 | --- |
| 52 | E224141 | 0.01 | 1.34 |
| 53 | E224142 | < 0.01 | 2.21 |
| 54 | E224143 | < 0.01 | 2.58 |
| 55 | E224144 | < 0.01 | 2.13 |
| 56 | E224145 | < 0.01 | 1.34 |
| 57 | E224146 | < 0.01 | 1.93 |
| 58 | E224147 | < 0.01 | 1.02 |
| 59 | E224148 | < 0.01 | 2.29 |
| 60 | E224149 | < 0.01 | 2.36 |
| 61 | E224150 | < 0.01 | 0.84 |
| 62 | E224151 | < 0.01 | 1.82 |
| 63 | E224152 | < 0.01 | 1.34 |
| 64 | E224153 | < 0.01 | 1.43 |
| 65 | E224154 | < 0.01 | 2.61 |
| 66 | E224155 | < 0.01 | 1.49 |



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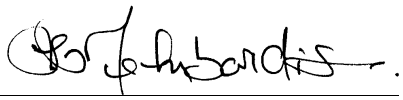
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E224156 | < 0.01 | 1.18 |
| 68 | E224157 | < 0.01 | 2.25 |
| 69 | E224158 | < 0.01 | 1.40 |
| 70 | E224159 | < 0.01 | 2.02 |
| 71 | E224160 | 1.59 | --- |
| 72 | E224161 | < 0.01 | 2.52 |
| 73 | E224162 | < 0.01 | 2.58 |
| 74 | E224163 | < 0.01 | 2.11 |
| 75 | E224164 | < 0.01 | 1.13 |
| 76 | E224165 | < 0.01 | 1.38 |
| 77 | E224166 | < 0.01 | 1.46 |
| 78 | E224167 | 0.01 | 1.11 |
| 79 | E224168 | < 0.01 | 2.11 |
| 80 | E224169 | < 0.01 | 2.30 |
| 81 | E224170 | < 0.01 | 0.64 |
| 82 | E224171 | 0.01 | 0.98 |
| 83 | E224172 | 1.00 | 1.04 |
| 84 | E224173 | 1.99 | 1.41 |
| 85 | E224174 | 0.17 | 1.06 |
| 86 | E224175 | 0.21 | --- |
| 87 | E224176 | 0.12 | 2.12 |
| 88 | E224177 | < 0.01 | 2.14 |
| 89 | E224178 | < 0.01 | 2.38 |
| 90 | E224179 | < 0.01 | 2.28 |
| 91 | E224180 | 1.51 | --- |
| 92 | E224181 | < 0.01 | 2.01 |
| 93 | E224182 | 0.09 | 2.28 |
| 94 | E224183 | 0.02 | 1.08 |
| 95 | E224184 | 0.02 | 1.20 |
| 96 | E224185 | 2.07 | 1.37 |
| 97 | E224186 | 2.36 | --- |
| 98 | E224187 | 0.04 | 1.23 |
| 99 | E224188 | 0.38 | 2.05 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E224189 | | 0.01 | 2.29 |
| 101 | E224190 | | < 0.01 | 0.77 |
| 102 | E224191 | | 0.02 | 1.62 |
| 103 | E224192 | | 1.86 | 1.30 |
| 104 | E224193 | | 0.02 | 1.68 |
| 105 | E224194 | | 0.37 | 1.39 |
| 106 | E224195 | | 2.81 | 1.22 |
| 107 | E224196 | | 0.03 | 1.14 |
| 108 | E224197 | | < 0.01 | 2.36 |

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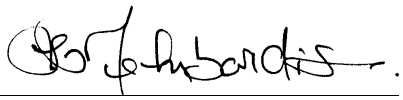
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## 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 |
| OxL118 Meas | 5.75 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.86 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.63 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.80 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| E224091 Orig | < 0.01 |
| E224091 Rép Dup | < 0.01 |
| E224091 Dup Prép | < 0.01 |
| E224111 Orig | < 0.01 |
| E224111 Rép Dup | < 0.01 |
| E224111 Dup Prép | < 0.01 |
| E224131 Orig | < 0.01 |
| E224131 Rép Dup | < 0.01 |
| E224131 Dup Prép | < 0.01 |
| E224155 Orig | < 0.01 |
| E224155 Rép Dup | < 0.01 |
| E224155 Dup Prép | < 0.01 |
| E224177 Orig | < 0.01 |
| E224177 Rép Dup | < 0.01 |
| E224177 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0561**
29-Aug-18

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E224196 Orig | 0.03 |
| E224196 Rép Dup | 0.03 |
| E224196 Dup Prép | 0.03 |

## 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

## B18-0585 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-250 |
| Lot no.: | 2137 |
| Date de réception: | 29 août 2018 |
| Date du rapport: | 19 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0585**
19-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224198 | < 0.01 | -- | 2.19 |
| 2 | E224199 | < 0.01 | -- | 2.41 |
| 3 | E224200 | 1.55 | -- | --- |
| 4 | E224201 | > 10.0 | 15.29 | 0.99 |
| 5 | E224202 | 0.04 | -- | 2.37 |
| 6 | E224203 | 0.02 | -- | 2.53 |
| 7 | E224204 | 0.01 | -- | 1.28 |
| 8 | E224205 | < 0.01 | -- | 2.73 |
| 9 | E224206 | 0.44 | -- | 2.40 |
| 10 | E224207 | < 0.01 | -- | 1.04 |
| 11 | E224208 | < 0.01 | -- | 2.44 |
| 12 | E224209 | < 0.01 | -- | 2.23 |
| 13 | E224210 | < 0.01 | -- | 0.73 |
| 14 | E224211 | 0.32 | -- | 1.13 |
| 15 | E224212 | 2.23 | -- | 1.21 |
| 16 | E224213 | 2.93 | -- | 1.32 |
| 17 | E224214 | 0.03 | -- | 2.10 |
| 18 | E224215 | < 0.01 | -- | 2.09 |
| 19 | E224216 | 0.06 | -- | 1.13 |
| 20 | E224217 | > 10.0 | 13.17 | 1.00 |
| 21 | E224218 | 0.03 | -- | 1.14 |
| 22 | E224219 | < 0.01 | -- | 2.16 |
| 23 | E224220 | 1.54 | -- | --- |
| 24 | E224221 | 0.02 | -- | 2.17 |
| 25 | E224222 | < 0.01 | -- | 2.17 |
| 26 | E224223 | < 0.01 | -- | 1.93 |
| 27 | E224224 | < 0.01 | -- | 2.07 |
| 28 | E224225 | < 0.01 | -- | --- |
| 29 | E224226 | < 0.01 | -- | 1.41 |
| 30 | E224227 | 0.01 | -- | 1.13 |
| 31 | E224228 | 0.04 | -- | 1.07 |
| 32 | E224229 | 2.11 | -- | 1.29 |
| 33 | E224230 | < 0.01 | -- | 0.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0585**
19-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224231 | < 0.01 | -- | 1.29 |
| 35 | E224232 | < 0.01 | -- | 2.39 |
| 36 | E224233 | < 0.01 | -- | 2.48 |
| 37 | E224234 | < 0.01 | -- | 1.19 |
| 38 | E224235 | < 0.01 | -- | 2.49 |
| 39 | E224236 | < 0.01 | -- | 2.45 |
| 40 | E224237 | 0.03 | -- | 1.25 |
| 41 | E224238 | 0.01 | -- | 2.34 |
| 42 | E224239 | < 0.01 | -- | 3.44 |
| 43 | E224240 | 1.58 | -- | --- |
| 44 | E224241 | < 0.01 | -- | 2.42 |
| 45 | E224242 | 0.01 | -- | 1.06 |
| 46 | E224243 | 0.04 | -- | 1.35 |
| 47 | E224244 | < 0.01 | -- | 1.14 |
| 48 | E224245 | < 0.01 | -- | 2.23 |
| 49 | E224246 | < 0.01 | -- | 2.22 |
| 50 | E224247 | 7.43 | 7.90 | 0.74 |
| 51 | E224248 | 0.03 | -- | 2.15 |
| 52 | E224249 | 0.01 | -- | 3.39 |
| 53 | E224250 | < 0.01 | -- | 0.75 |
| 54 | E224251 | < 0.01 | -- | 1.86 |
| 55 | E224252 | < 0.01 | -- | 2.28 |
| 56 | E224253 | 0.01 | -- | 1.14 |
| 57 | E224254 | 0.99 | -- | 1.04 |
| 58 | E224255 | 0.06 | -- | 1.10 |
| 59 | E224256 | < 0.01 | -- | 2.29 |
| 60 | E224257 | < 0.01 | -- | 2.57 |
| 61 | E224258 | < 0.01 | -- | 2.19 |
| 62 | E224259 | 0.01 | -- | 1.95 |
| 63 | E224260 | 1.52 | -- | --- |
| 64 | E224261 | 0.09 | -- | 0.91 |
| 65 | E224262 | 6.22 | 6.73 | 1.29 |
| 66 | E224263 | 6.27 | 6.33 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0585**
19-Sep-18

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | Symbole d'unité | ppm | g/Mt | Kg |
| | | Limite de détection | 0.01 | 0.10 | 0.01 |
| | | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224264 | | 0.09 | -- | 1.07 |
| 68 | E224265 | | 0.02 | -- | 1.20 |
| 69 | E224266 | | < 0.01 | -- | 2.34 |
| 70 | E224267 | | < 0.01 | -- | 2.23 |
| 71 | E224268 | | < 0.01 | -- | 1.08 |
| 72 | E224269 | | < 0.01 | -- | 1.06 |
| 73 | E224270 | | < 0.01 | -- | 0.69 |
| 74 | E224271 | | < 0.01 | -- | 1.86 |
| 75 | E224272 | | 1.71 | -- | 1.06 |
| 76 | E224273 | | 0.01 | -- | 1.12 |
| 77 | E224274 | | < 0.01 | -- | 2.13 |
| 78 | E224275 | | < 0.01 | -- | --- |
| 79 | E224276 | | 0.06 | -- | 2.82 |
| 80 | E224277 | | 0.02 | -- | 2.23 |
| 81 | E224278 | | 0.35 | -- | 1.08 |
| 82 | E224279 | | 0.58 | -- | 1.21 |
| 83 | E224280 | | 6.72 | 6.56 | --- |
| 84 | E224281 | | 5.01 | 4.90 | 1.81 |
| 85 | E224282 | | 3.82 | -- | 1.32 |
| 86 | E224283 | | 2.99 | -- | --- |
| 87 | E224284 | | 5.28 | 4.80 | 1.80 |
| 88 | E224285 | | 3.82 | -- | 1.24 |
| 89 | E224286 | | 0.05 | -- | 2.29 |
| 90 | E224287 | | 0.01 | -- | 2.30 |
| 91 | E224288 | | < 0.01 | -- | 4.17 |
| 92 | E224289 | | < 0.01 | -- | 3.64 |
| 93 | E224290 | | < 0.01 | -- | 0.61 |
| 94 | E224291 | | < 0.01 | -- | 1.11 |
| 95 | E224292 | | 0.02 | -- | 1.11 |
| 96 | E224293 | | > 10.0 | 65.93 | 1.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0585**
19-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.84 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.88 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | 5.76 |
| OxL118 Cert | 5.83 | 5.83 |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| E224198 Orig | < 0.01 | |
| E224198 Rép Dup | < 0.01 | |
| E224198 Dup Prép | < 0.01 | |
| E224217 Orig | | 13.17 |
| E224217 Rép Dup | | 13.40 |
| E224218 Orig | 0.03 | |
| E224218 Rép Dup | 0.03 | |
| E224218 Dup Prép | 0.03 | |
| E224238 Orig | 0.01 | |
| E224238 Rép Dup | < 0.01 | |
| E224238 Dup Prép | < 0.01 | |
| E224247 Orig | | 7.90 |

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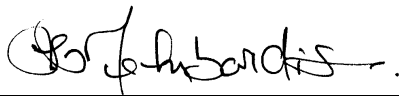
CERTIFICAT D'ANALYSES
**Rapport No. B18-0585**
19-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224247 Rép Dup | | 7.78 |
| E224258 Orig | < 0.01 | |
| E224258 Rép Dup | < 0.01 | |
| E224258 Dup Prép | < 0.01 | |
| E224278 Orig | 0.35 | |
| E224278 Rép Dup | 0.19 | |
| E224278 Dup Prép | 0.22 | |
| E224293 Orig | | 65.93 |
| E224293 Rép Dup | | 65.53 |

## 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

## B18-0587 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-252 |
| Lot no.: | 2139 |
| Date de réception: | 30 août 2018 |
| Date du rapport: | 20 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0587**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224294 | 3.73 | -- | 1.09 |
| 2 | E224295 | 6.72 | 6.93 | 1.29 |
| 3 | E224296 | 2.36 | -- | 1.15 |
| 4 | E224297 | 0.03 | -- | 2.18 |
| 5 | E224298 | < 0.01 | -- | 2.12 |
| 6 | E224299 | < 0.01 | -- | 2.19 |
| 7 | E224300 | 1.54 | -- | --- |
| 8 | E224301 | < 0.01 | -- | 2.50 |
| 9 | E224302 | < 0.01 | -- | 2.26 |
| 10 | E224303 | 0.36 | -- | 1.08 |
| 11 | E224304 | 2.59 | -- | 1.66 |
| 12 | E224305 | 2.49 | -- | --- |
| 13 | E224306 | > 10.0 | 27.08 | 1.53 |
| 14 | E224307 | 8.57 | 8.50 | 1.52 |
| 15 | E224308 | 0.73 | -- | 1.35 |
| 16 | E224309 | 0.41 | -- | 2.14 |
| 17 | E224310 | < 0.01 | -- | 0.69 |
| 18 | E224311 | 0.01 | -- | 2.32 |
| 19 | E224312 | < 0.01 | -- | 2.36 |
| 20 | E224313 | < 0.01 | -- | 2.98 |
| 21 | E224314 | 0.01 | -- | 2.33 |
| 22 | E224315 | 0.16 | -- | 1.08 |
| 23 | E224316 | > 10.0 | 34.42 | 1.60 |
| 24 | E224317 | 0.14 | -- | 1.31 |
| 25 | E224318 | 0.35 | -- | 1.81 |
| 26 | E224319 | > 10.0 | 12.50 | 1.20 |
| 27 | E224320 | 1.58 | -- | --- |
| 28 | E224321 | 9.89 | 10.27 | 1.58 |
| 29 | E224322 | 5.66 | 7.34 | 1.33 |
| 30 | E224323 | 0.23 | -- | 1.11 |
| 31 | E224324 | 0.04 | -- | 2.37 |
| 32 | E224325 | 0.04 | -- | --- |
| 33 | E224326 | < 0.01 | -- | 2.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0587**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224327 | 0.67 | -- | 2.40 |
| 35 | E224328 | 1.98 | -- | 1.18 |
| 36 | E224329 | > 10.0 | 13.10 | 1.18 |
| 37 | E224330 | 0.01 | -- | 0.86 |
| 38 | E224331 | 0.16 | -- | 1.27 |
| 39 | E224332 | 1.70 | -- | 1.64 |
| 40 | E224333 | 0.02 | -- | 2.33 |
| 41 | E224334 | < 0.01 | -- | 3.34 |
| 42 | E224335 | 0.03 | -- | 2.42 |
| 43 | E224336 | 0.01 | -- | 1.14 |
| 44 | E224337 | 0.03 | -- | 1.22 |
| 45 | E224338 | < 0.01 | -- | 2.27 |
| 46 | E224339 | 0.08 | -- | 2.31 |
| 47 | E224340 | 1.51 | -- | --- |
| 48 | E224341 | 0.02 | -- | 2.96 |
| 49 | E224342 | 0.15 | -- | 1.36 |
| 50 | E224343 | 0.08 | -- | 1.18 |
| 51 | E224344 | 4.63 | -- | 1.12 |
| 52 | E224345 | 5.89 | 6.17 | 1.32 |
| 53 | E224346 | 0.05 | -- | 1.16 |
| 54 | E224347 | 0.02 | -- | 2.26 |
| 55 | E224348 | < 0.01 | -- | 2.31 |
| 56 | E224349 | < 0.01 | -- | 1.15 |
| 57 | E224350 | < 0.01 | -- | 0.63 |
| 58 | E224351 | < 0.01 | -- | 2.37 |
| 59 | E224352 | < 0.01 | -- | 2.25 |
| 60 | E224353 | 0.02 | -- | 2.28 |
| 61 | E224354 | 0.80 | -- | 1.44 |
| 62 | E224355 | 0.12 | -- | 3.26 |
| 63 | E224356 | 0.01 | -- | 2.34 |
| 64 | E224357 | 0.01 | -- | 1.46 |
| 65 | E224358 | < 0.01 | -- | 2.20 |
| 66 | E224359 | < 0.01 | -- | 2.04 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0587**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224360 | 1.51 | -- | --- |
| 68 | E224361 | 0.02 | -- | 1.18 |
| 69 | E224362 | 7.71 | 6.97 | 1.03 |
| 70 | E224363 | 0.05 | -- | 0.97 |
| 71 | E224364 | < 0.01 | -- | 2.35 |
| 72 | E224365 | < 0.01 | -- | 2.13 |
| 73 | E224366 | < 0.01 | -- | 2.17 |
| 74 | E224367 | < 0.01 | -- | 1.10 |
| 75 | E224368 | < 0.01 | -- | 1.85 |
| 76 | E224369 | 0.10 | -- | 1.02 |
| 77 | E224370 | < 0.01 | -- | 0.68 |
| 78 | E224371 | 0.41 | -- | 1.19 |
| 79 | E224372 | 0.12 | -- | 1.21 |
| 80 | E224373 | 0.05 | -- | 1.75 |
| 81 | E224374 | 0.01 | -- | 1.51 |
| 82 | E224375 | 0.01 | -- | --- |
| 83 | E224376 | 0.01 | -- | 1.75 |
| 84 | E224377 | < 0.01 | -- | 2.35 |
| 85 | E224378 | < 0.01 | -- | 2.27 |
| 86 | E224379 | 0.02 | -- | 1.16 |
| 87 | E224380 | 1.48 | -- | --- |
| 88 | E224381 | 2.99 | -- | 1.40 |
| 89 | E224382 | 0.06 | -- | 1.33 |
| 90 | E224383 | 2.94 | -- | 2.37 |
| 91 | E224384 | 0.03 | -- | 1.06 |
| 92 | E224385 | 2.15 | -- | 1.20 |
| 93 | E224386 | 0.04 | -- | 1.15 |
| 94 | E224387 | 0.08 | -- | 1.39 |
| 95 | E224388 | 6.05 | 4.10 | 1.66 |
| 96 | E224389 | > 10.0 | 13.45 | 1.91 |

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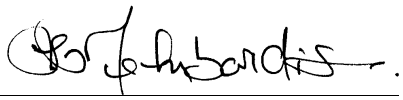
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0587**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.84 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.83 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.75 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.69 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E224306 Orig | | 27.08 |
| E224306 Rép Dup | | 25.22 |
| E224312 Orig | < 0.01 | |
| E224312 Rép Dup | < 0.01 | |
| E224312 Dup Prép | 0.01 | |
| E224316 Orig | > 10.0 | 34.42 |
| E224316 Rép Dup | > 10.0 | 35.13 |
| E224316 Dup Prép | > 10.0 | 40.07 |
| E224319 Orig | | 12.50 |
| E224319 Rép Dup | | 12.07 |
| E224329 Orig | | 13.10 |
| E224329 Rép Dup | | 12.82 |



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CERTIFICAT D'ANALYSES
**Rapport No. B18-0587**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224334 Orig | < 0.01 | |
| E224334 Rép Dup | < 0.01 | |
| E224334 Dup Prép | < 0.01 | |
| E224354 Orig | 0.80 | |
| E224354 Rép Dup | 0.82 | |
| E224354 Dup Prép | 1.18 | |
| E224377 Orig | < 0.01 | |
| E224377 Rép Dup | 0.01 | |
| E224377 Dup Prép | < 0.01 | |
| E224389 Orig | | 13.45 |
| E224389 Rép Dup | | 12.99 |

## 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

## B18-0589 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-254 |
| Lot no.: | 2143 |
| Date de réception: | 30 août 2018 |
| Date du rapport: | 20 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0589**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224390 | < 0.01 | -- | 0.49 |
| 2 | E224391 | 0.04 | -- | 1.75 |
| 3 | E224392 | 4.57 | -- | 1.62 |
| 4 | E224393 | 1.22 | -- | 1.57 |
| 5 | E224394 | 1.51 | -- | 1.69 |
| 6 | E224395 | > 10.0 | 11.44 | 1.70 |
| 7 | E224396 | 2.40 | -- | 1.48 |
| 8 | E224397 | > 10.0 | 142.01 | 1.44 |
| 9 | I191155 | < 0.01 | -- | 0.59 |
| 10 | E224398 | 0.47 | -- | 1.54 |
| 11 | E224399 | 0.02 | -- | 2.03 |
| 12 | E224400 | 1.56 | -- | --- |
| 13 | E224401 | 0.01 | -- | 2.02 |
| 14 | E224402 | 0.02 | -- | 1.11 |
| 15 | E224403 | < 0.01 | -- | 2.14 |
| 16 | E224404 | < 0.01 | -- | 2.12 |
| 17 | E224405 | < 0.01 | -- | 2.19 |
| 18 | E224406 | 0.19 | -- | 1.13 |
| 19 | E224407 | > 10.0 | 58.54 | 1.07 |
| 20 | E224408 | 0.94 | -- | 1.14 |
| 21 | E224409 | < 0.01 | -- | 2.15 |
| 22 | E224410 | < 0.01 | -- | 0.52 |
| 23 | E224411 | < 0.01 | -- | 2.36 |
| 24 | E224412 | 0.04 | -- | 1.03 |
| 25 | E224413 | 4.07 | -- | 0.98 |
| 26 | E224414 | 0.06 | -- | 1.14 |
| 27 | E224415 | 0.10 | -- | 1.16 |
| 28 | E224416 | > 10.0 | 10.45 | 1.06 |
| 29 | E224417 | 0.12 | -- | 2.05 |
| 30 | E224418 | 0.01 | -- | 2.13 |
| 31 | E224419 | < 0.01 | -- | 1.17 |
| 32 | E224420 | 3.54 | -- | --- |
| 33 | E224421 | 0.23 | -- | 1.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0589**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224422 | 0.03 | -- | 2.01 |
| 35 | E224423 | < 0.01 | -- | 2.02 |
| 36 | E224424 | 0.03 | -- | 1.26 |
| 37 | E224425 | 0.03 | -- | --- |
| 38 | E224426 | 2.43 | -- | 2.03 |
| 39 | E224427 | 0.02 | -- | 1.00 |
| 40 | E224428 | 0.01 | -- | 3.39 |
| 41 | E224429 | 0.01 | -- | 1.95 |
| 42 | E224430 | < 0.01 | -- | --- |
| 43 | E224431 | < 0.01 | -- | 1.03 |
| 44 | E224432 | 0.02 | -- | 1.50 |
| 45 | E224433 | 0.14 | -- | 2.04 |
| 46 | E224434 | > 10.0 | 45.29 | 1.26 |
| 47 | E224435 | 5.05 | 6.49 | 1.06 |
| 48 | E224436 | 0.05 | -- | 1.82 |
| 49 | E224437 | < 0.01 | -- | 1.97 |
| 50 | E224438 | 0.02 | -- | 2.18 |
| 51 | E224439 | 0.01 | -- | 0.94 |
| 52 | E224440 | 1.52 | -- | 0.73 |
| 53 | E224441 | > 10.0 | 28.81 | 0.99 |
| 54 | E224442 | < 0.01 | -- | 0.71 |
| 55 | E224443 | 6.99 | 6.67 | 1.20 |
| 56 | E224444 | 0.03 | -- | 2.08 |
| 57 | E224445 | < 0.01 | -- | 2.05 |
| 58 | E224446 | < 0.01 | -- | 2.02 |
| 59 | E224447 | < 0.01 | -- | 1.80 |
| 60 | E224448 | 0.02 | -- | 0.95 |
| 61 | E224449 | 0.05 | -- | 1.11 |
| 62 | E224450 | < 0.01 | -- | 0.78 |
| 63 | E224451 | 4.08 | -- | 1.27 |
| 64 | E224452 | > 10.0 | 9.40 | 0.84 |
| 65 | E224453 | < 0.01 | -- | 0.84 |
| 66 | E224454 | 3.40 | -- | 0.95 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0589**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224455 | 1.05 | -- | 0.95 |
| 68 | E224456 | 0.02 | -- | 1.85 |
| 69 | E224457 | 0.02 | -- | 0.96 |
| 70 | E224458 | > 10.0 | 20.54 | 1.09 |
| 71 | E224459 | 0.08 | -- | 0.97 |
| 72 | E224460 | 3.01 | -- | --- |
| 73 | E224461 | 0.02 | -- | 2.01 |
| 74 | E224462 | < 0.01 | -- | 2.15 |
| 75 | E224463 | < 0.01 | -- | 2.08 |
| 76 | E224464 | < 0.01 | -- | 1.91 |
| 77 | E224465 | 0.37 | -- | 0.94 |
| 78 | E224466 | 0.85 | -- | 1.21 |
| 79 | E224467 | 0.13 | -- | 1.44 |
| 80 | E224468 | 0.02 | -- | 1.09 |
| 81 | E224469 | 0.01 | -- | 1.87 |
| 82 | E224470 | < 0.01 | -- | 0.90 |
| 83 | E224471 | 0.02 | -- | 1.76 |
| 84 | E224472 | 9.62 | 10.33 | 0.91 |
| 85 | E224473 | 0.06 | -- | 1.27 |
| 86 | E224474 | 0.02 | -- | 2.06 |
| 87 | E224475 | 0.01 | -- | --- |
| 88 | E224476 | < 0.01 | -- | 2.19 |
| 89 | E224477 | 0.05 | -- | 1.37 |
| 90 | E224478 | 0.03 | -- | 2.16 |
| 91 | E224479 | 0.01 | -- | 1.82 |
| 92 | E224480 | 2.99 | -- | --- |
| 93 | E224481 | 0.01 | -- | 2.05 |
| 94 | E224482 | < 0.01 | -- | 1.67 |
| 95 | E224483 | 0.01 | -- | 0.93 |
| 96 | E224484 | 0.08 | -- | 1.05 |
| 97 | E224485 | 2.02 | -- | 2.02 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0589**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.17 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.42 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.75 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| E224397 Orig | | 142.01 |
| E224397 Rép Dup | | 85.09 |
| E224407 Orig | > 10.0 | 58.54 |
| E224407 Rép Dup | > 10.0 | 50.92 |
| E224407 Dup Prép | > 10.0 | 45.25 |
| E224419 Orig | < 0.01 | |
| E224419 Rép Dup | < 0.01 | |
| E224419 Dup Prép | < 0.01 | |
| E224441 Orig | > 10.0 | 28.81 |
| E224441 Rép Dup | > 10.0 | 21.45 |
| E224441 Dup Prép | > 10.0 | 24.22 |
| E224449 Orig | 0.05 | |
| E224449 Rép Dup | 0.06 | |
| E224449 Dup Prép | 0.06 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0589**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224469 Orig | 0.01 | |
| E224469 Rép Dup | 0.01 | |
| E224469 Dup Prép | 0.01 | |
| E224472 Orig | | 10.33 |
| E224472 Rép Dup | | 9.96 |

## 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

## B18-0592 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 88 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-255 |
| Lot no.: | 2146 |
| Date de réception: | 31 août 2018 |
| Date du rapport: | 20 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0592**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224486 | > 10.0 | 13.72 | 1.59 |
| 2 | E224487 | 8.61 | 7.93 | 1.42 |
| 3 | E224488 | > 10.0 | 20.87 | 1.26 |
| 4 | E224489 | 3.11 | -- | 1.04 |
| 5 | E224490 | < 0.01 | -- | 0.71 |
| 6 | E224491 | 2.42 | -- | 0.63 |
| 7 | E224492 | > 10.0 | 21.34 | 1.14 |
| 8 | E224493 | > 10.0 | 21.89 | --- |
| 9 | E224494 | > 10.0 | 11.46 | 1.12 |
| 10 | E224495 | < 0.01 | -- | 0.87 |
| 11 | E224496 | 3.60 | -- | 1.38 |
| 12 | E224497 | 0.11 | -- | 1.02 |
| 13 | E224498 | 0.01 | -- | 1.48 |
| 14 | E224499 | 0.01 | -- | 1.90 |
| 15 | E224500 | 1.52 | -- | --- |
| 16 | E224501 | 0.03 | -- | 2.33 |
| 17 | E224502 | 0.03 | -- | 1.97 |
| 18 | E224503 | < 0.01 | -- | 1.97 |
| 19 | E224504 | 0.02 | -- | 2.37 |
| 20 | E224505 | < 0.01 | -- | 1.97 |
| 21 | E224506 | 3.37 | -- | 1.12 |
| 22 | E224507 | 0.50 | -- | 1.94 |
| 23 | E224508 | < 0.01 | -- | 2.30 |
| 24 | E224509 | < 0.01 | -- | 1.44 |
| 25 | E224510 | < 0.01 | -- | 0.96 |
| 26 | E224511 | < 0.01 | -- | 1.94 |
| 27 | E224512 | < 0.01 | -- | 1.94 |
| 28 | E224513 | 0.01 | -- | 1.02 |
| 29 | E224514 | < 0.01 | -- | 2.01 |
| 30 | E224515 | 0.26 | -- | 0.98 |
| 31 | E224516 | > 10.0 | 10.73 | 1.02 |
| 32 | E224517 | 4.30 | -- | 1.45 |
| 33 | E224518 | 1.97 | -- | 1.33 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0592**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224519 | 1.24 | -- | 0.95 |
| 35 | E224520 | 6.42 | 6.57 | --- |
| 36 | E224521 | 0.78 | -- | 0.82 |
| 37 | E224522 | 9.93 | 10.17 | 1.70 |
| 38 | E224523 | > 10.0 | 16.52 | 1.09 |
| 39 | E224524 | > 10.0 | 17.29 | --- |
| 40 | E224525 | 0.89 | -- | 1.12 |
| 41 | E224526 | 3.09 | -- | 1.00 |
| 42 | E224527 | 0.06 | -- | 1.96 |
| 43 | E224528 | 0.59 | -- | 1.03 |
| 44 | E224529 | > 10.0 | 18.69 | 1.20 |
| 45 | E224530 | 0.01 | -- | 0.79 |
| 46 | E224531 | 0.32 | -- | 0.94 |
| 47 | E224532 | 4.16 | -- | 1.61 |
| 48 | E224533 | 7.30 | 7.84 | 1.79 |
| 49 | E224534 | 0.95 | -- | 0.96 |
| 50 | E224535 | 0.04 | -- | 1.59 |
| 51 | E224536 | 0.04 | -- | 1.95 |
| 52 | E224537 | 0.01 | -- | 1.97 |
| 53 | E224538 | 0.04 | -- | 1.22 |
| 54 | E224539 | 2.71 | -- | 0.98 |
| 55 | E224540 | 3.49 | -- | --- |
| 56 | E224541 | 0.11 | -- | 1.09 |
| 57 | E224542 | 3.46 | -- | 1.99 |
| 58 | E224543 | 5.64 | 5.73 | 1.19 |
| 59 | E224544 | 0.10 | -- | 1.83 |
| 60 | E224545 | > 10.0 | 9.25 | 1.24 |
| 61 | I191156 | < 0.01 | -- | 0.77 |
| 62 | E224546 | 0.02 | -- | 1.98 |
| 63 | E224547 | 0.47 | -- | 1.46 |
| 64 | E224548 | < 0.01 | -- | 1.09 |
| 65 | E224549 | 0.05 | -- | 0.95 |
| 66 | E224550 | < 0.01 | -- | 0.85 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0592**
20-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224551 | 0.02 | -- | 1.81 |
| 68 | E224552 | 1.41 | -- | 1.91 |
| 69 | E224553 | > 10.0 | 18.32 | 1.04 |
| 70 | E224554 | > 10.0 | 32.00 | 1.87 |
| 71 | E224555 | 0.68 | -- | 1.84 |
| 72 | E224556 | 0.71 | -- | 1.76 |
| 73 | E224557 | 2.09 | -- | 1.29 |
| 74 | E224558 | 4.11 | -- | 1.08 |
| 75 | E224559 | > 10.0 | 36.16 | 0.89 |
| 76 | E224560 | 6.44 | 6.28 | --- |
| 77 | E224561 | > 10.0 | 18.69 | 1.72 |
| 78 | E224562 | > 10.0 | 19.39 | --- |
| 79 | E224563 | 0.12 | -- | 0.95 |
| 80 | E224564 | 0.13 | -- | 1.06 |
| 81 | E224565 | 0.14 | -- | 1.78 |
| 82 | E224566 | 0.12 | -- | 1.40 |
| 83 | E224567 | 0.12 | -- | 2.07 |
| 84 | E224568 | > 10.0 | 60.84 | 1.01 |
| 85 | E224569 | 1.99 | -- | 0.87 |
| 86 | E224570 | < 0.01 | -- | 0.89 |
| 87 | E224571 | 2.15 | -- | 1.04 |
| 88 | E224572 | 2.25 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0592**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | 0.13 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| OxQ90 Meas | | 24.39 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.30 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.63 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| E224487 Orig | 8.61 | 7.93 |
| E224487 Rép Dup | 7.73 | 7.71 |
| E224487 Dup Prép | 8.75 | 10.33 |
| E224495 Orig | < 0.01 | |
| E224495 Rép Dup | < 0.01 | |
| E224506 Orig | 3.37 | |
| E224506 Rép Dup | 3.54 | |
| E224506 Dup Prép | 4.14 | |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

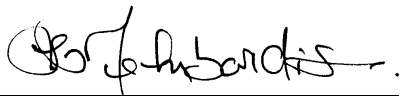
CERTIFICAT D'ANALYSES
**Rapport No. B18-0592**
20-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224516 Orig | | 10.73 |
| E224516 Rép Dup | | 11.23 |
| E224526 Orig | 3.09 | |
| E224526 Rép Dup | 2.74 | |
| E224526 Dup Prép | 2.63 | |
| E224546 Orig | 0.02 | |
| E224546 Rép Dup | 0.04 | |
| E224546 Dup Prép | 0.02 | |
| E224553 Orig | | 18.32 |
| E224553 Rép Dup | | 18.41 |
| E224567 Orig | 0.12 | |
| E224567 Rép Dup | 0.12 | |
| E224567 Dup Prép | 0.12 | |
| E224568 Orig | | 60.84 |
| E224568 Rép Dup | | 67.85 |

## 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

## B18-0600 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-256 |
| Lot no.: | 2147 |
| Date de réception: | 06 septembre 2018 |
| Date du rapport: | 25 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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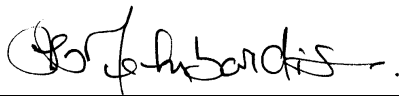
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0600**
25-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224573 | 1.03 | -- | 0.94 |
| 2 | E224574 | 0.54 | -- | 0.95 |
| 3 | E224575 | 1.45 | -- | 0.91 |
| 4 | E224576 | 1.98 | -- | --- |
| 5 | E224577 | 5.10 | 5.86 | 0.94 |
| 6 | E224578 | 0.05 | -- | 1.41 |
| 7 | E224579 | 1.84 | -- | 0.89 |
| 8 | E224580 | 1.53 | -- | --- |
| 9 | E224581 | 0.34 | -- | 1.72 |
| 10 | E224582 | 0.26 | -- | 0.86 |
| 11 | E224583 | 0.10 | -- | 1.49 |
| 12 | E224584 | 0.39 | -- | 1.15 |
| 13 | E224585 | 2.19 | -- | 1.11 |
| 14 | E224586 | 0.05 | -- | 1.53 |
| 15 | E224587 | 0.05 | -- | 1.65 |
| 16 | E224588 | < 0.01 | -- | 1.65 |
| 17 | E224589 | < 0.01 | -- | 0.83 |
| 18 | E224590 | < 0.01 | -- | 0.70 |
| 19 | E224591 | 0.05 | -- | 0.93 |
| 20 | E224592 | 0.18 | -- | 0.83 |
| 21 | E224593 | 0.04 | -- | 0.83 |
| 22 | E224594 | 0.01 | -- | 0.79 |
| 23 | E224595 | < 0.01 | -- | 1.19 |
| 24 | E224596 | < 0.01 | -- | 0.85 |
| 25 | E224597 | < 0.01 | -- | 0.82 |
| 26 | E224598 | 0.29 | -- | 0.89 |
| 27 | E224599 | 0.32 | -- | --- |
| 28 | E224600 | 3.53 | -- | --- |
| 29 | E224601 | 0.03 | -- | 0.82 |
| 30 | E224602 | 0.06 | -- | 1.23 |
| 31 | E224603 | 0.01 | -- | 1.67 |
| 32 | E224604 | 0.15 | -- | 0.86 |
| 33 | E224605 | < 0.01 | -- | 0.78 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0600**
25-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224606 | 0.19 | -- | 1.61 |
| 35 | E224607 | 0.07 | -- | 1.45 |
| 36 | E224608 | 0.12 | -- | 1.12 |
| 37 | E224609 | 0.24 | -- | 1.78 |
| 38 | E224610 | < 0.01 | -- | 0.83 |
| 39 | E224611 | 2.12 | -- | 1.65 |
| 40 | E224612 | 1.61 | -- | 1.81 |
| 41 | E224613 | 0.39 | -- | 1.19 |
| 42 | E224614 | 1.42 | -- | 0.85 |
| 43 | E224615 | 0.45 | -- | 0.95 |
| 44 | E224616 | 0.06 | -- | 0.92 |
| 45 | E224617 | > 10.0 | 11.65 | 1.80 |
| 46 | E224618 | 0.15 | -- | 1.50 |
| 47 | E224619 | 0.36 | -- | 0.97 |
| 48 | E224620 | 6.62 | 6.41 | --- |
| 49 | E224621 | 0.15 | -- | 1.32 |
| 50 | E224622 | 0.12 | -- | 0.94 |
| 51 | E224623 | 0.29 | -- | 1.35 |
| 52 | E224624 | 0.79 | -- | 0.86 |
| 53 | E224625 | 0.70 | -- | --- |
| 54 | E224626 | 0.33 | -- | 0.90 |
| 55 | E224627 | 0.01 | -- | 1.37 |
| 56 | E224628 | 3.17 | -- | 0.82 |
| 57 | E224629 | 1.70 | -- | 0.87 |
| 58 | E224630 | < 0.01 | -- | 0.81 |
| 59 | E224631 | 0.94 | -- | 0.72 |
| 60 | E224632 | 0.04 | -- | 0.93 |
| 61 | E224633 | 0.09 | -- | 1.22 |
| 62 | E224634 | 0.16 | -- | 0.79 |
| 63 | E224635 | 0.17 | -- | --- |
| 64 | E224636 | 0.04 | -- | 0.80 |
| 65 | E224637 | 0.16 | -- | 0.94 |
| 66 | E224638 | 0.06 | -- | 0.81 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0600**
25-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224639 | < 0.01 | -- | 0.87 |
| 68 | E224640 | 1.57 | -- | --- |
| 69 | E224641 | < 0.01 | -- | 1.63 |
| 70 | E224642 | 0.04 | -- | 1.62 |
| 71 | E224643 | 0.02 | -- | 1.00 |
| 72 | E224644 | 0.05 | -- | 1.21 |
| 73 | E224645 | 0.11 | -- | 0.91 |
| 74 | E224646 | < 0.01 | -- | 1.14 |
| 75 | E224647 | < 0.01 | -- | 1.67 |
| 76 | E224648 | < 0.01 | -- | 1.74 |
| 77 | E224649 | < 0.01 | -- | 1.66 |
| 78 | E224650 | < 0.01 | -- | 0.80 |
| 79 | E224651 | < 0.01 | -- | 1.16 |
| 80 | E224652 | 0.01 | -- | 0.86 |
| 81 | E224653 | < 0.01 | -- | 0.82 |
| 82 | E224654 | < 0.01 | -- | 1.86 |
| 83 | E224655 | 0.02 | -- | 1.60 |
| 84 | E224656 | < 0.01 | -- | 0.83 |
| 85 | E224657 | < 0.01 | -- | 1.02 |
| 86 | E224658 | 0.32 | -- | 0.84 |
| 87 | E224659 | 0.01 | -- | 0.86 |
| 88 | E224660 | 3.58 | -- | --- |
| 89 | E224661 | > 10.0 | 24.86 | 0.97 |
| 90 | E224662 | > 10.0 | 16.82 | --- |
| 91 | E224663 | 0.01 | -- | 1.06 |
| 92 | E224664 | 0.06 | -- | 0.86 |
| 93 | E224665 | 6.72 | 6.16 | 0.86 |
| 94 | E224666 | 0.02 | -- | 0.85 |
| 95 | E224667 | 0.02 | -- | 1.05 |
| 96 | E224668 | < 0.01 | -- | 1.32 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0600**
25-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.16 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E224573 Orig | 1.03 | |
| E224573 Rép Dup | 1.08 | |
| E224573 Dup Prép | 1.06 | |
| E224593 Orig | 0.04 | |
| E224593 Rép Dup | 0.04 | |
| E224593 Dup Prép | 0.03 | |
| E224613 Orig | 0.39 | |
| E224613 Rép Dup | 0.39 | |
| E224613 Dup Prép | 0.40 | |
| E224617 Orig | | 11.65 |
| E224617 Rép Dup | | 18.73 |
| E224641 Orig | < 0.01 | |
| E224641 Rép Dup | < 0.01 | |
| E224641 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B18-0600**
25-Sep-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224667 Orig | 0.02 | |
| E224667 Rép Dup | 0.01 | |
| E224667 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0607 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-260 |
| Lot no.: | 2152 |
| Date de réception: | 11 septembre 2018 |
| Date du rapport: | 27 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0607**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224669 | 0.23 | -- | 0.87 |
| 2 | E224670 | < 0.01 | -- | 0.94 |
| 3 | E224671 | > 10.0 | 20.29 | 1.01 |
| 4 | E224672 | > 10.0 | 57.20 | 1.33 |
| 5 | E224673 | > 10.0 | 47.88 | --- |
| 6 | E224674 | < 0.01 | -- | 0.84 |
| 7 | E224675 | 4.54 | -- | 1.33 |
| 8 | E224676 | 4.12 | -- | --- |
| 9 | E224677 | 2.74 | -- | 1.33 |
| 10 | E224678 | 0.03 | -- | 0.98 |
| 11 | E224679 | 0.25 | -- | 1.97 |
| 12 | E224680 | 6.64 | 6.37 | --- |
| 13 | E224681 | 0.10 | -- | 1.87 |
| 14 | E224682 | 2.28 | -- | 1.94 |
| 15 | E224683 | 0.37 | -- | 1.76 |
| 16 | E224684 | 0.29 | -- | 1.85 |
| 17 | E224685 | 0.35 | -- | 1.94 |
| 18 | E224686 | 0.08 | -- | 1.16 |
| 19 | E224687 | 0.35 | -- | 1.61 |
| 20 | E224688 | 0.38 | -- | 1.99 |
| 21 | E224689 | 0.02 | -- | 1.33 |
| 22 | E224690 | < 0.01 | -- | 0.70 |
| 23 | E224691 | 2.46 | -- | 1.50 |
| 24 | E224692 | 0.05 | -- | 1.97 |
| 25 | E224693 | 1.50 | -- | 1.01 |
| 26 | E224694 | 1.18 | -- | 1.28 |
| 27 | E224695 | 1.33 | -- | 1.05 |
| 28 | E224696 | 1.50 | -- | 1.27 |
| 29 | E224697 | 5.01 | 5.51 | 1.50 |
| 30 | E224698 | 4.64 | 4.20 | --- |
| 31 | E224699 | 0.87 | -- | 1.01 |
| 32 | E224700 | 1.50 | -- | --- |
| 33 | E224701 | 0.24 | -- | 1.72 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0607**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224702 | 3.01 | -- | 0.99 |
| 35 | E224703 | 1.89 | -- | 0.93 |
| 36 | E224704 | 2.94 | -- | 1.10 |
| 37 | E224705 | 0.64 | -- | 1.03 |
| 38 | E224706 | 0.54 | -- | 1.58 |
| 39 | E224707 | > 10.0 | 71.20 | 1.52 |
| 40 | E224708 | > 10.0 | 98.63 | --- |
| 41 | E224709 | < 0.01 | -- | 0.63 |
| 42 | E224710 | 3.58 | -- | 0.97 |
| 43 | E224711 | 6.60 | 4.73 | 1.00 |
| 44 | E224712 | 0.47 | -- | 1.00 |
| 45 | E224713 | 2.30 | -- | 1.83 |
| 46 | E224714 | 0.49 | -- | 1.24 |
| 47 | E224715 | 0.43 | -- | 0.97 |
| 48 | E224716 | 3.72 | -- | 0.93 |
| 49 | E224717 | 0.24 | -- | 0.85 |
| 50 | E224718 | 1.12 | -- | 1.76 |
| 51 | E224719 | 0.56 | -- | 0.78 |
| 52 | E224720 | 3.53 | -- | --- |
| 53 | E224721 | 0.21 | -- | 0.94 |
| 54 | E224722 | 0.49 | -- | 0.97 |
| 55 | E224723 | 0.31 | -- | 1.93 |
| 56 | E224724 | 0.25 | -- | 0.96 |
| 57 | E224725 | 0.33 | -- | --- |
| 58 | E224726 | 0.07 | -- | 1.41 |
| 59 | E224727 | 0.55 | -- | 0.96 |
| 60 | E224728 | 1.40 | -- | 0.72 |
| 61 | E224729 | 0.29 | -- | 1.12 |
| 62 | E224730 | < 0.01 | -- | 0.81 |
| 63 | E224731 | > 10.0 | 31.50 | 0.93 |
| 64 | E224732 | > 10.0 | 27.14 | --- |
| 65 | E224733 | 8.59 | 9.19 | 0.94 |
| 66 | E224734 | 0.06 | -- | 0.94 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0607**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224735 | 0.02 | -- | 1.71 |
| 68 | E224736 | 0.03 | -- | 0.97 |
| 69 | E224737 | 0.30 | -- | 0.99 |
| 70 | E224738 | 0.85 | -- | 1.89 |
| 71 | E224739 | 0.10 | -- | 0.99 |
| 72 | E224740 | 6.54 | 6.40 | --- |
| 73 | E224741 | 0.01 | -- | 0.93 |
| 74 | E224742 | 0.40 | -- | 1.94 |
| 75 | E224743 | 0.98 | -- | 1.13 |
| 76 | E224744 | 0.07 | -- | 0.93 |
| 77 | E224745 | 0.12 | -- | 1.03 |
| 78 | E224746 | 7.01 | 6.66 | 1.19 |
| 79 | E224747 | 6.37 | 8.71 | --- |
| 80 | E224748 | 0.46 | -- | 0.95 |
| 81 | E224749 | 0.16 | -- | 1.81 |
| 82 | E224750 | < 0.01 | -- | 0.75 |
| 83 | E224751 | 0.71 | -- | 0.98 |
| 84 | E224752 | 0.79 | -- | 1.17 |
| 85 | E224753 | > 10.0 | 15.22 | 1.26 |
| 86 | E224754 | > 10.0 | 14.72 | --- |
| 87 | E224755 | 5.87 | 5.49 | 2.00 |
| 88 | E224756 | 3.01 | -- | 2.02 |
| 89 | E224757 | > 10.0 | 20.05 | 1.57 |
| 90 | E224758 | 1.08 | -- | 0.98 |
| 91 | E224759 | 7.99 | 8.74 | 1.19 |
| 92 | E224760 | 1.51 | -- | --- |
| 93 | E224761 | 0.47 | -- | 2.14 |
| 94 | E224762 | 4.31 | -- | 1.57 |
| 95 | E224763 | 0.74 | -- | 1.77 |
| 96 | E224764 | > 10.0 | 36.99 | 1.61 |
| 97 | E224765 | > 10.0 | 25.83 | --- |
| 98 | E224766 | < 0.01 | -- | 0.70 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0607**
27-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.49 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.32 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.88 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E224669 Orig | 0.23 | |
| E224669 Rép Dup | 0.22 | |
| E224669 Dup Prép | 0.23 | |
| E224671 Orig | | 20.29 |
| E224671 Rép Dup | | 19.15 |
| E224689 Orig | 0.02 | |
| E224689 Rép Dup | 0.02 | |
| E224689 Dup Prép | 0.02 | |
| E224723 Orig | 0.31 | |
| E224723 Rép Dup | 0.29 | |
| E224723 Dup Prép | 0.32 | |
| E224743 Orig | 0.98 | |
| E224743 Rép Dup | 1.14 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

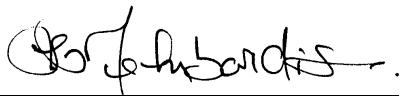
CERTIFICAT D'ANALYSES
**Rapport No. B18-0607**
27-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224743 Dup Prép | 0.85 | |
| E224749 Orig | 0.16 | |
| E224749 Rép Dup | 0.18 | |
| E224749 Dup Prép | 0.24 | |
| E224764 Orig | | 36.99 |
| E224764 Rép Dup | | 31.25 |

## 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

## B18-0609 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-262 |
| Lot no.: | 2154 |
| Date de réception: | 11 septembre 2018 |
| Date du rapport: | 29 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0609**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224767 | 1.25 | -- | 1.67 |
| 2 | E224768 | 9.04 | 6.07 | 1.99 |
| 3 | E224769 | 5.67 | 8.05 | --- |
| 4 | E224770 | < 0.01 | -- | 0.73 |
| 5 | E224771 | 0.63 | -- | 1.04 |
| 6 | E224772 | 3.63 | -- | 1.35 |
| 7 | E224773 | > 10.0 | 5.16 | 0.98 |
| 8 | E224774 | 1.24 | -- | 0.94 |
| 9 | E224775 | 0.03 | -- | 1.36 |
| 10 | E224776 | 0.72 | -- | 1.96 |
| 11 | E224777 | 6.36 | 6.67 | 1.35 |
| 12 | E224778 | 9.89 | 9.17 | 1.98 |
| 13 | E224779 | 1.05 | -- | 1.26 |
| 14 | E224780 | 3.55 | -- | --- |
| 15 | E224781 | 0.02 | -- | 0.99 |
| 16 | E224782 | < 0.01 | -- | 1.80 |
| 17 | E224783 | 0.05 | -- | 1.03 |
| 18 | E224784 | 0.26 | -- | 0.93 |
| 19 | E224785 | 0.05 | -- | 1.08 |
| 20 | E224786 | 0.04 | -- | 0.99 |
| 21 | E224787 | 0.83 | -- | 1.53 |
| 22 | E224788 | 0.21 | -- | 1.36 |
| 23 | E224789 | > 10.0 | 10.10 | 1.70 |
| 24 | E224790 | < 0.01 | -- | 0.71 |
| 25 | E224791 | 0.71 | -- | 1.31 |
| 26 | E224792 | 0.28 | -- | 1.59 |
| 27 | E224793 | 0.36 | -- | 1.49 |
| 28 | E224794 | 0.99 | -- | 1.30 |
| 29 | E224795 | > 10.0 | 165.87 | 1.17 |
| 30 | E224796 | 0.09 | -- | 1.56 |
| 31 | E224797 | 0.27 | -- | 1.20 |
| 32 | E224798 | 0.88 | -- | 1.94 |
| 33 | E224799 | 0.83 | -- | --- |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0609**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224800 | 6.62 | 6.33 | --- |
| 35 | E224801 | 5.13 | 4.23 | 1.09 |
| 36 | E224802 | 5.94 | 3.36 | 1.09 |
| 37 | E224803 | 1.49 | -- | 1.21 |
| 38 | E224804 | 2.00 | -- | 1.18 |
| 39 | E224805 | 1.29 | -- | 1.28 |
| 40 | E224806 | 0.48 | -- | 1.04 |
| 41 | E224807 | 0.28 | -- | 1.02 |
| 42 | E224808 | 0.82 | -- | 1.86 |
| 43 | E224809 | 8.81 | 13.87 | 1.63 |
| 44 | E224810 | < 0.01 | -- | 0.56 |
| 45 | E224811 | 1.00 | -- | 1.39 |
| 46 | E224812 | 0.18 | -- | 1.66 |
| 47 | E224813 | 0.73 | -- | 1.94 |
| 48 | E224814 | 1.26 | -- | 0.98 |
| 49 | E224815 | 0.20 | -- | 2.00 |
| 50 | E224816 | 0.84 | -- | 1.46 |
| 51 | E224817 | 1.29 | -- | 1.57 |
| 52 | E224818 | > 10.0 | 11.57 | 1.21 |
| 53 | E224819 | 0.51 | -- | 1.25 |
| 54 | E224820 | 1.52 | -- | --- |
| 55 | E224821 | 0.89 | -- | 1.10 |
| 56 | E224822 | 0.13 | -- | 2.14 |
| 57 | E224823 | 0.58 | -- | 1.17 |
| 58 | E224824 | 0.11 | -- | 2.07 |
| 59 | E224825 | 0.11 | -- | --- |
| 60 | E224826 | 0.29 | -- | 0.94 |
| 61 | E224827 | 0.22 | -- | 1.32 |
| 62 | E224828 | 0.14 | -- | 0.99 |
| 63 | E224829 | 0.25 | -- | 2.24 |
| 64 | E224830 | < 0.01 | -- | 0.60 |
| 65 | E224831 | 0.78 | -- | 1.91 |
| 66 | E224832 | 2.03 | -- | 1.93 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0609**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224833 | 0.26 | -- | 1.97 |
| 68 | E224834 | 0.16 | -- | 1.93 |
| 69 | E224835 | 0.05 | -- | 1.86 |
| 70 | E224836 | 0.12 | -- | 1.51 |
| 71 | E224837 | 0.14 | -- | 1.01 |
| 72 | E224838 | 0.17 | -- | 1.33 |
| 73 | E224839 | 0.16 | -- | --- |
| 74 | E224840 | 6.61 | 6.38 | --- |
| 75 | E224841 | 0.15 | -- | 0.98 |
| 76 | E224842 | 0.09 | -- | 1.01 |
| 77 | E224843 | 0.08 | -- | 2.02 |
| 78 | E224844 | 0.08 | -- | 0.99 |
| 79 | E224845 | 0.39 | -- | 1.00 |
| 80 | E224846 | < 0.01 | -- | 0.92 |
| 81 | E224847 | < 0.01 | -- | 1.06 |
| 82 | E224848 | 0.07 | -- | 1.85 |
| 83 | E224849 | 0.07 | -- | 0.93 |
| 84 | E224850 | < 0.01 | -- | 0.60 |
| 85 | E224851 | < 0.01 | -- | 0.98 |
| 86 | E224852 | < 0.01 | -- | 1.71 |
| 87 | E224853 | 0.03 | -- | 1.34 |
| 88 | E224854 | 0.21 | -- | 1.81 |
| 89 | E224855 | < 0.01 | -- | 1.17 |
| 90 | E224856 | < 0.01 | -- | 0.96 |
| 91 | E224857 | < 0.01 | -- | 1.78 |
| 92 | E224858 | 0.02 | -- | 1.64 |
| 93 | E224859 | < 0.01 | -- | 1.78 |
| 94 | E224860 | 3.56 | -- | --- |
| 95 | E224861 | < 0.01 | -- | 1.73 |
| 96 | E224862 | 0.01 | -- | 1.77 |
| 97 | E224863 | 0.04 | -- | 1.70 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0609**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.14 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.94 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.68 | 7.61 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E224767 Orig | 1.25 | |
| E224767 Rép Dup | 0.98 | |
| E224767 Dup Prép | 0.75 | |
| E224777 Orig | | 6.67 |
| E224777 Rép Dup | | 7.40 |
| E224794 Orig | 0.99 | |
| E224794 Rép Dup | 1.04 | |
| E224794 Dup Prép | 1.79 | |
| E224795 Orig | | 165.87 |
| E224795 Rép Dup | | 117.31 |
| E224807 Orig | 0.28 | |
| E224807 Rép Dup | 0.27 | |
| E224807 Dup Prép | 0.27 | |
| E224843 Orig | 0.08 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0609**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224843 Rép Dup | 0.08 | |
| E224843 Dup Prép | 0.10 | |
| E224847 Orig | < 0.01 | |
| E224847 Rép Dup | 0.01 | |
| E224847 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
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0610 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-263 |
| Lot no.: | 2155 |
| Date de réception: | 12 septembre 2018 |
| Date du rapport: | 27 septembre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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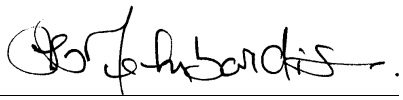
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0610**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E224864 | < 0.01 | 1.08 |
| 2 | E224865 | 0.07 | 1.87 |
| 3 | E224866 | 0.59 | 1.09 |
| 4 | E231501 | 0.03 | 2.13 |
| 5 | E231502 | 0.01 | 1.05 |
| 6 | E231503 | < 0.01 | 2.09 |
| 7 | E231504 | 0.15 | 2.08 |
| 8 | E231505 | 0.02 | 1.86 |
| 9 | E231506 | 0.02 | 1.81 |
| 10 | E231507 | 0.02 | 1.19 |
| 11 | E231508 | 0.03 | 1.16 |
| 12 | E231509 | 0.02 | 1.12 |
| 13 | E231510 | < 0.01 | 0.63 |
| 14 | E231511 | 0.02 | 2.09 |
| 15 | E231512 | < 0.01 | 2.09 |
| 16 | E231513 | < 0.01 | 1.81 |
| 17 | E231514 | 0.02 | 2.02 |
| 18 | E231515 | 0.01 | 1.95 |
| 19 | E231516 | < 0.01 | 2.06 |
| 20 | E231517 | 0.02 | 2.08 |
| 21 | E231518 | < 0.01 | 1.98 |
| 22 | E231519 | < 0.01 | 1.28 |
| 23 | E231520 | 3.59 | --- |
| 24 | E231521 | 1.02 | 1.32 |
| 25 | E231522 | 1.74 | 1.47 |
| 26 | E231523 | 0.19 | 1.85 |
| 27 | E231524 | 0.02 | 1.76 |
| 28 | E231525 | 0.17 | 0.96 |
| 29 | E231526 | 0.22 | 0.31 |
| 30 | E231527 | 0.17 | 1.47 |
| 31 | E231528 | 0.09 | 0.98 |
| 32 | E231529 | 0.01 | 1.11 |
| 33 | E231530 | < 0.01 | 0.64 |



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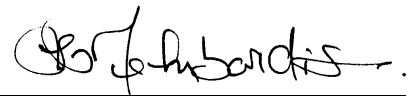
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0610**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E231531 | 0.10 | 1.42 |
| 35 | E231532 | 0.08 | 1.21 |
| 36 | E231533 | 0.06 | 1.01 |
| 37 | E231534 | 0.11 | 1.47 |
| 38 | E231535 | 0.05 | --- |
| 39 | E231536 | 0.04 | 1.13 |
| 40 | E231537 | 0.03 | --- |
| 41 | E231538 | 0.60 | 1.53 |
| 42 | E231539 | 0.58 | --- |
| 43 | E231540 | 6.68 | --- |
| 44 | E231541 | 4.02 | 1.54 |
| 45 | E231542 | 1.67 | 1.33 |
| 46 | E231543 | 0.03 | 1.54 |
| 47 | E231544 | < 0.01 | 1.23 |
| 48 | E231545 | 0.02 | 0.87 |
| 49 | E231546 | 0.01 | 1.51 |
| 50 | E231547 | < 0.01 | 1.30 |
| 51 | E231548 | < 0.01 | 1.89 |
| 52 | E231549 | < 0.01 | 1.34 |
| 53 | E231550 | < 0.01 | 0.57 |
| 54 | E231551 | 0.06 | 0.99 |
| 55 | E231552 | < 0.01 | 0.99 |
| 56 | E231553 | < 0.01 | 1.48 |
| 57 | E231554 | < 0.01 | 1.48 |
| 58 | E231555 | < 0.01 | 1.59 |
| 59 | E231556 | < 0.01 | 2.00 |
| 60 | E231557 | 0.01 | 2.05 |
| 61 | E231558 | < 0.01 | 0.99 |
| 62 | E231559 | < 0.01 | 1.06 |
| 63 | E231560 | 1.61 | --- |
| 64 | E231561 | < 0.01 | 1.01 |
| 65 | E231562 | < 0.01 | 1.73 |
| 66 | E231563 | < 0.01 | 1.83 |



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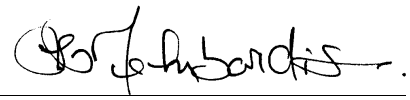
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0610**
27-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E231564 | < 0.01 | 2.10 |
| 68 | E231565 | < 0.01 | 1.58 |
| 69 | E231566 | < 0.01 | 1.12 |
| 70 | E231567 | 0.01 | 1.11 |
| 71 | E231568 | < 0.01 | 1.77 |
| 72 | E231569 | < 0.01 | 1.40 |
| 73 | E231570 | < 0.01 | 1.75 |
| 74 | E231571 | < 0.01 | 1.97 |
| 75 | E231572 | < 0.01 | 1.90 |
| 76 | E231573 | < 0.01 | 1.83 |
| 77 | E231574 | < 0.01 | 1.52 |
| 78 | E231575 | < 0.01 | --- |
| 79 | E231576 | 0.07 | 1.40 |
| 80 | E231577 | < 0.01 | 1.90 |
| 81 | E231578 | 0.17 | 1.90 |
| 82 | E231579 | 0.06 | 0.83 |
| 83 | E231580 | 3.43 | --- |
| 84 | E231581 | 0.13 | 1.44 |
| 85 | E231582 | < 0.01 | 1.47 |
| 86 | E231583 | 0.07 | 1.92 |
| 87 | E231584 | 0.02 | 0.93 |
| 88 | E231585 | 0.01 | 2.00 |
| 89 | E231586 | < 0.01 | 1.51 |
| 90 | E231587 | < 0.01 | 1.07 |
| 91 | E231588 | 0.04 | 1.85 |
| 92 | E231589 | < 0.01 | 0.84 |
| 93 | E231590 | < 0.01 | 0.55 |
| 94 | E231591 | 0.09 | 0.93 |
| 95 | E231592 | 0.19 | 1.34 |
| 96 | E231593 | < 0.01 | 1.09 |



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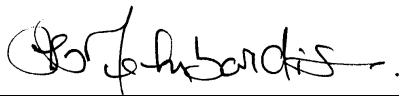
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0610**
27-Sep-18

## 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 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.68 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E224864 Orig | < 0.01 |
| E224864 Rép Dup | < 0.01 |
| E224864 Dup Prép | < 0.01 |
| E231519 Orig | < 0.01 |
| E231519 Rép Dup | < 0.01 |
| E231519 Dup Prép | < 0.01 |
| E231541 Orig | 4.02 |
| E231541 Rép Dup | 3.99 |
| E231541 Dup Prép | 4.95 |
| E231558 Orig | < 0.01 |
| E231558 Rép Dup | < 0.01 |
| E231558 Dup Prép | < 0.01 |
| E231578 Orig | 0.17 |
| E231578 Rép Dup | 0.14 |
| E231578 Dup Prép | 0.18 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0610**
27-Sep-18

## 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

## B18-0614 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-264 |
| Lot no.: | 2156 |
| Date de réception: | 13 septembre 2018 |
| Date du rapport: | 29 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0614**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E231594 | < 0.01 | -- | 1.81 |
| 2 | E231595 | < 0.01 | -- | 1.88 |
| 3 | E231596 | < 0.01 | -- | 1.80 |
| 4 | E231597 | 0.01 | -- | 2.14 |
| 5 | E231598 | 0.03 | -- | 1.70 |
| 6 | E231599 | < 0.01 | -- | 1.78 |
| 7 | E231600 | 6.64 | -- | --- |
| 8 | E231601 | 0.01 | -- | 1.94 |
| 9 | E231602 | < 0.01 | -- | 1.78 |
| 10 | E231603 | < 0.01 | -- | 1.94 |
| 11 | E231604 | 0.03 | -- | 1.94 |
| 12 | E231605 | < 0.01 | -- | 1.01 |
| 13 | E231606 | 0.02 | -- | 1.05 |
| 14 | E231607 | 0.02 | -- | 1.07 |
| 15 | E231608 | < 0.01 | -- | 1.02 |
| 16 | E231609 | 0.01 | -- | 2.07 |
| 17 | E231610 | < 0.01 | -- | 0.63 |
| 18 | E231611 | 0.03 | -- | 1.53 |
| 19 | E231612 | 0.01 | -- | 1.32 |
| 20 | E231613 | 0.04 | -- | 1.08 |
| 21 | E231614 | 0.05 | -- | 1.16 |
| 22 | E231615 | 0.02 | -- | 1.65 |
| 23 | E231616 | < 0.01 | -- | 1.97 |
| 24 | E231617 | < 0.01 | -- | 1.92 |
| 25 | E231618 | < 0.01 | -- | 1.98 |
| 26 | E231654 | < 0.01 | -- | 2.15 |
| 27 | E231655 | < 0.01 | -- | 1.98 |
| 28 | E231656 | < 0.01 | -- | 1.13 |
| 29 | E231657 | 0.01 | -- | 0.91 |
| 30 | E231658 | 0.02 | -- | 0.96 |
| 31 | E231659 | 0.01 | -- | 1.79 |
| 32 | E231660 | 6.60 | -- | --- |
| 33 | E231661 | 0.01 | -- | 1.93 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0614**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E231662 | 0.01 | -- | 2.12 |
| 35 | E231663 | < 0.01 | -- | 1.97 |
| 36 | E231664 | 0.02 | -- | 2.12 |
| 37 | E231619 | < 0.01 | -- | 2.11 |
| 38 | E231620 | 1.57 | -- | --- |
| 39 | E231621 | < 0.01 | -- | 2.10 |
| 40 | E231622 | < 0.01 | -- | 2.13 |
| 41 | E231623 | < 0.01 | -- | 2.13 |
| 42 | E231624 | < 0.01 | -- | 1.89 |
| 43 | E231625 | < 0.01 | -- | 0.96 |
| 44 | E231626 | 0.11 | -- | 1.18 |
| 45 | E231627 | 0.64 | -- | 1.12 |
| 46 | E231628 | 0.02 | -- | 1.10 |
| 47 | E231629 | 0.43 | -- | 0.99 |
| 48 | E231630 | < 0.01 | -- | 0.83 |
| 49 | E231631 | 0.30 | -- | 1.93 |
| 50 | E231632 | 0.44 | -- | --- |
| 51 | E231633 | 1.91 | -- | 1.24 |
| 52 | E231634 | 1.94 | -- | --- |
| 53 | E231635 | 0.53 | -- | 1.89 |
| 54 | E231636 | 0.33 | -- | 1.00 |
| 55 | E231637 | 0.82 | -- | 1.62 |
| 56 | E231638 | 0.12 | -- | 1.86 |
| 57 | E231639 | 0.31 | -- | 1.68 |
| 58 | E231640 | 3.55 | -- | --- |
| 59 | E231641 | 1.27 | -- | 1.24 |
| 60 | E231642 | 0.02 | -- | 1.49 |
| 61 | E231643 | 0.01 | -- | 2.03 |
| 62 | E231644 | < 0.01 | -- | 1.76 |
| 63 | E231645 | < 0.01 | -- | 1.70 |
| 64 | E231646 | 0.01 | -- | 1.49 |
| 65 | E231647 | < 0.01 | -- | 1.25 |
| 66 | E231648 | < 0.01 | -- | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0614**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E231649 | 0.01 | -- | 1.76 |
| 68 | E231650 | < 0.01 | -- | 0.70 |
| 69 | E231651 | < 0.01 | -- | 1.60 |
| 70 | E231652 | < 0.01 | -- | 1.68 |
| 71 | E231653 | < 0.01 | -- | 2.06 |
| 72 | E231665 | < 0.01 | -- | 1.35 |
| 73 | E231666 | < 0.01 | -- | 2.14 |
| 74 | E231667 | < 0.01 | -- | 2.12 |
| 75 | E231668 | < 0.01 | -- | 2.12 |
| 76 | E231669 | 0.26 | -- | 2.24 |
| 77 | E231670 | < 0.01 | -- | 0.77 |
| 78 | E231671 | < 0.01 | -- | 2.10 |
| 79 | E231672 | < 0.01 | -- | 1.40 |
| 80 | E231673 | < 0.01 | -- | 1.47 |
| 81 | E231674 | < 0.01 | -- | 1.73 |
| 82 | E231675 | < 0.01 | -- | 1.04 |
| 83 | E231676 | 7.50 | 9.04 | 1.05 |
| 84 | E231677 | < 0.01 | -- | 0.74 |
| 85 | E231678 | < 0.01 | -- | 1.00 |
| 86 | E231679 | < 0.01 | -- | 1.63 |
| 87 | E231680 | 1.53 | -- | --- |
| 88 | E231681 | < 0.01 | -- | 1.09 |
| 89 | E231682 | < 0.01 | -- | 1.80 |
| 90 | E231683 | < 0.01 | -- | 1.01 |
| 91 | E231684 | < 0.01 | -- | 1.28 |
| 92 | E231685 | 0.04 | -- | 1.08 |
| 93 | E231686 | < 0.01 | -- | 1.06 |
| 94 | E231687 | 0.01 | -- | 2.10 |
| 95 | E231688 | < 0.01 | -- | 2.09 |
| 96 | E231689 | < 0.01 | -- | 2.05 |

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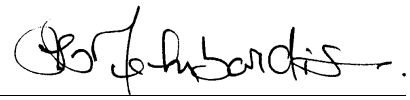
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0614**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | | 7.51 |
| OxN117 Cert | | 7.68 |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| E231612 Orig | 0.01 | |
| E231612 Rép Dup | 0.02 | |
| E231612 Dup Prép | 0.03 | |
| E231614 Orig | 0.05 | |
| E231614 Rép Dup | 0.07 | |
| E231614 Dup Prép | 0.03 | |
| E231623 Orig | < 0.01 | |
| E231623 Rép Dup | < 0.01 | |
| E231623 Dup Prép | < 0.01 | |
| E231643 Orig | 0.01 | |
| E231643 Rép Dup | 0.01 | |
| E231643 Dup Prép | 0.01 | |
| E231674 Orig | < 0.01 | |
| E231674 Rép Dup | < 0.01 | |
| E231674 Dup Prép | < 0.01 | |
| E231676 Orig | | 9.04 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0614**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E231676 Rép Dup | | 11.47 |

## 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

## B18-0620 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-266 |
| Lot no.: | 2158 |
| Date de réception: | 13 septembre 2018 |
| Date du rapport: | 02 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0620**
02-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E231690 | < 0.01 | -- | 0.65 |
| 2 | E231691 | 0.01 | -- | 1.99 |
| 3 | E231692 | 0.08 | -- | 1.82 |
| 4 | E231693 | 0.02 | -- | 1.02 |
| 5 | E231694 | 0.04 | -- | 1.11 |
| 6 | E231695 | 0.02 | -- | 2.24 |
| 7 | E231696 | 0.04 | -- | 2.03 |
| 8 | E231697 | 0.03 | -- | 2.16 |
| 9 | E231698 | 0.04 | -- | 2.05 |
| 10 | E231699 | 0.03 | -- | 2.10 |
| 11 | E231700 | 3.49 | -- | --- |
| 12 | E231701 | 0.03 | -- | 2.09 |
| 13 | E231702 | < 0.01 | -- | 3.03 |
| 14 | E231703 | < 0.01 | -- | 1.51 |
| 15 | E231704 | < 0.01 | -- | 1.03 |
| 16 | E231705 | 0.03 | -- | 1.56 |
| 17 | E231706 | 0.01 | -- | 0.99 |
| 18 | E231707 | < 0.01 | -- | 1.06 |
| 19 | E231708 | < 0.01 | -- | 1.87 |
| 20 | E231709 | 0.01 | -- | 1.87 |
| 21 | E231710 | < 0.01 | -- | 0.88 |
| 22 | E231711 | 0.01 | -- | 1.87 |
| 23 | E231712 | < 0.01 | -- | 1.75 |
| 24 | E231713 | 0.02 | -- | 1.91 |
| 25 | E231714 | < 0.01 | -- | 1.89 |
| 26 | E231715 | < 0.01 | -- | 1.88 |
| 27 | E231716 | < 0.01 | -- | 1.92 |
| 28 | E231717 | 0.02 | -- | 0.89 |
| 29 | E231718 | 0.01 | -- | 1.00 |
| 30 | E231719 | 0.02 | -- | 1.69 |
| 31 | E231720 | 6.60 | 6.45 | --- |
| 32 | E231721 | 0.02 | -- | 1.11 |
| 33 | E231722 | < 0.01 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0620**
02-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E231723 | < 0.01 | -- | 1.07 |
| 35 | E231724 | < 0.01 | -- | 1.46 |
| 36 | E231725 | < 0.01 | -- | 1.19 |
| 37 | E231726 | < 0.01 | -- | 2.32 |
| 38 | E231727 | < 0.01 | -- | 1.96 |
| 39 | E231728 | < 0.01 | -- | 1.98 |
| 40 | E231729 | < 0.01 | -- | 1.87 |
| 41 | E231730 | < 0.01 | -- | 0.70 |
| 42 | E231731 | < 0.01 | -- | 1.92 |
| 43 | E231732 | 0.02 | -- | 1.99 |
| 44 | E231733 | < 0.01 | -- | 2.12 |
| 45 | E231734 | < 0.01 | -- | 2.28 |
| 46 | E231735 | 0.02 | -- | 2.19 |
| 47 | E231736 | < 0.01 | -- | 1.93 |
| 48 | E231737 | < 0.01 | -- | 1.87 |
| 49 | E231738 | < 0.01 | -- | 2.17 |
| 50 | E231739 | < 0.01 | -- | 2.02 |
| 51 | E231740 | 1.55 | -- | --- |
| 52 | E231741 | < 0.01 | -- | 2.02 |
| 53 | E231742 | < 0.01 | -- | 2.09 |
| 54 | E231743 | < 0.01 | -- | 1.30 |
| 55 | E231744 | < 0.01 | -- | 1.15 |
| 56 | E231745 | < 0.01 | -- | 0.96 |
| 57 | E231746 | 0.02 | -- | 0.97 |
| 58 | E231747 | < 0.01 | -- | 1.49 |
| 59 | E231748 | < 0.01 | -- | 1.93 |
| 60 | E231749 | 0.01 | -- | 1.93 |
| 61 | E231750 | < 0.01 | -- | 0.76 |
| 62 | E231751 | 0.01 | -- | 0.98 |
| 63 | E231752 | < 0.01 | -- | 1.03 |
| 64 | E231753 | < 0.01 | -- | 1.00 |
| 65 | E231754 | 0.04 | -- | 1.10 |
| 66 | E231755 | < 0.01 | -- | 1.39 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0620**
02-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E231756 | < 0.01 | -- | 2.62 |
| 68 | E231757 | < 0.01 | -- | 2.02 |
| 69 | E231758 | 0.02 | -- | 2.06 |
| 70 | E231759 | < 0.01 | -- | 2.28 |
| 71 | E231760 | 3.53 | -- | --- |
| 72 | E231761 | 0.02 | -- | 1.00 |
| 73 | E231762 | 0.12 | -- | 1.33 |
| 74 | E231763 | 0.50 | -- | 1.05 |
| 75 | E231764 | 0.02 | -- | 1.92 |
| 76 | E231765 | < 0.01 | -- | 1.04 |
| 77 | E231766 | 0.02 | -- | 1.92 |
| 78 | E231767 | 1.42 | -- | 1.11 |
| 79 | E231768 | 1.18 | -- | 1.04 |
| 80 | E231769 | 0.03 | -- | 1.04 |
| 81 | E231770 | < 0.01 | -- | 0.70 |
| 82 | E231771 | 0.01 | -- | 1.45 |
| 83 | E231772 | 0.20 | -- | 1.29 |
| 84 | E231773 | 2.57 | -- | 1.11 |
| 85 | E231774 | 3.94 | -- | --- |
| 86 | E231775 | 0.06 | -- | 0.87 |
| 87 | E231776 | 0.05 | -- | --- |
| 88 | E231777 | < 0.01 | -- | 0.70 |
| 89 | E231778 | > 10.0 | 52.09 | 0.98 |
| 90 | E231779 | > 10.0 | 53.28 | --- |
| 91 | E231780 | < 0.01 | -- | 0.73 |
| 92 | E231781 | 6.65 | 6.37 | --- |
| 93 | E231782 | 0.37 | -- | 1.48 |
| 94 | E231783 | 0.06 | -- | 0.90 |
| 95 | E231784 | < 0.01 | -- | 1.80 |
| 96 | E231785 | < 0.01 | -- | 1.84 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0620**
02-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.27 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.73 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E231707 Orig | < 0.01 | |
| E231707 Rép Dup | < 0.01 | |
| E231707 Dup Prép | < 0.01 | |
| E231726 Orig | < 0.01 | |
| E231726 Rép Dup | < 0.01 | |
| E231726 Dup Prép | < 0.01 | |
| E231735 Orig | 0.02 | |
| E231735 Rép Dup | < 0.01 | |
| E231735 Dup Prép | < 0.01 | |
| E231753 Orig | < 0.01 | |
| E231753 Rép Dup | < 0.01 | |
| E231753 Dup Prép | < 0.01 | |
| E231771 Orig | 0.01 | |
| E231771 Rép Dup | 0.01 | |
| E231771 Dup Prép | 0.02 | |
| E231778 Orig | | 52.09 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0620**
02-Oct-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E231778 Rép Dup | | 51.87 |

## 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

## B18-0622 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-267 |
| Lot no.: | 2159 |
| Date de réception: | 14 septembre 2018 |
| Date du rapport: | 29 septembre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0622**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E231786 | < 0.01 | -- | 2.05 |
| 2 | E231787 | < 0.01 | -- | 1.32 |
| 3 | E231788 | < 0.01 | -- | 1.87 |
| 4 | E231789 | < 0.01 | -- | 2.21 |
| 5 | E231790 | < 0.01 | -- | 0.53 |
| 6 | E231791 | < 0.01 | -- | 1.72 |
| 7 | E231792 | < 0.01 | -- | 1.03 |
| 8 | E231793 | < 0.01 | -- | 0.91 |
| 9 | E231794 | > 10.0 | 11.44 | 1.05 |
| 10 | E231795 | 0.02 | -- | 1.00 |
| 11 | E231796 | 0.01 | -- | 2.00 |
| 12 | E231797 | < 0.01 | -- | 2.35 |
| 13 | E231798 | < 0.01 | -- | 1.98 |
| 14 | E231799 | < 0.01 | -- | 1.95 |
| 15 | E231800 | 1.56 | -- | --- |
| 16 | E231801 | < 0.01 | -- | 0.50 |
| 17 | E231802 | < 0.01 | -- | 0.92 |
| 18 | E231803 | < 0.01 | -- | 1.09 |
| 19 | E231804 | < 0.01 | -- | 1.80 |
| 20 | E231805 | < 0.01 | -- | 2.03 |
| 21 | E231806 | < 0.01 | -- | 1.74 |
| 22 | E231807 | < 0.01 | -- | 1.05 |
| 23 | E231808 | < 0.01 | -- | 1.07 |
| 24 | E231809 | < 0.01 | -- | 0.94 |
| 25 | E231810 | < 0.01 | -- | 0.68 |
| 26 | E231811 | < 0.01 | -- | 2.06 |
| 27 | E231812 | < 0.01 | -- | 1.94 |
| 28 | E231813 | < 0.01 | -- | 1.97 |
| 29 | E231814 | < 0.01 | -- | 1.91 |
| 30 | E231815 | 0.01 | -- | 2.02 |
| 31 | E231816 | 0.04 | -- | 1.85 |
| 32 | E231817 | < 0.01 | -- | 1.84 |
| 33 | E231818 | < 0.01 | -- | 2.02 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0622**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E231819 | < 0.01 | -- | 1.78 |
| 35 | E231820 | 3.55 | -- | --- |
| 36 | E231821 | < 0.01 | -- | 1.94 |
| 37 | E231822 | < 0.01 | -- | 1.88 |
| 38 | E231823 | < 0.01 | -- | 1.97 |
| 39 | E231824 | < 0.01 | -- | 1.74 |
| 40 | E231825 | < 0.01 | -- | 2.07 |
| 41 | E231826 | 0.02 | -- | 1.48 |
| 42 | E231827 | 3.60 | -- | 2.10 |
| 43 | E231828 | 1.40 | -- | 1.77 |
| 44 | E231829 | 1.62 | -- | --- |
| 45 | E231830 | < 0.01 | -- | 0.70 |
| 46 | E231831 | < 0.01 | -- | 1.05 |
| 47 | E231832 | 0.13 | -- | 1.36 |
| 48 | E231833 | < 0.01 | -- | 1.84 |
| 49 | E231834 | < 0.01 | -- | 1.87 |
| 50 | E231835 | 0.02 | -- | 1.03 |
| 51 | E231836 | 0.02 | -- | 2.01 |
| 52 | E231837 | 0.02 | -- | 2.04 |
| 53 | E231838 | < 0.01 | -- | 1.92 |
| 54 | E231839 | < 0.01 | -- | 1.99 |
| 55 | E231840 | 6.47 | 6.60 | --- |
| 56 | E231841 | 0.01 | -- | 1.92 |
| 57 | E231842 | < 0.01 | -- | 2.12 |
| 58 | E231843 | < 0.01 | -- | 0.96 |
| 59 | E231844 | < 0.01 | -- | 1.77 |
| 60 | E231845 | < 0.01 | -- | 0.95 |
| 61 | E231846 | < 0.01 | -- | 1.34 |
| 62 | E231847 | < 0.01 | -- | 0.99 |
| 63 | E231848 | < 0.01 | -- | 1.24 |
| 64 | E231849 | < 0.01 | -- | 1.12 |
| 65 | E231850 | < 0.01 | -- | 0.65 |
| 66 | E231851 | < 0.01 | -- | 1.78 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0622**
29-Sep-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E231852 | 0.03 | -- | 1.41 |
| 68 | E231853 | < 0.01 | -- | 1.96 |
| 69 | E231854 | < 0.01 | -- | 1.89 |
| 70 | E231855 | < 0.01 | -- | 1.62 |
| 71 | E231856 | < 0.01 | -- | 1.55 |
| 72 | E231857 | < 0.01 | -- | 1.00 |
| 73 | E231858 | 0.03 | -- | 0.94 |
| 74 | E231859 | 0.86 | -- | 1.27 |
| 75 | E231860 | 1.52 | -- | --- |
| 76 | E231861 | 4.27 | -- | 1.09 |
| 77 | E231862 | 6.38 | 5.36 | 1.54 |
| 78 | E231863 | 0.09 | -- | 1.46 |
| 79 | E231864 | 0.01 | -- | 1.15 |
| 80 | E231865 | 0.04 | -- | 2.11 |
| 81 | E231866 | < 0.01 | -- | 1.33 |
| 82 | E231867 | 0.03 | -- | 1.00 |
| 83 | E231868 | 0.02 | -- | 1.68 |
| 84 | E231869 | < 0.01 | -- | 2.05 |
| 85 | E231870 | < 0.01 | -- | 0.60 |
| 86 | E231871 | 0.01 | -- | 2.12 |
| 87 | E231872 | < 0.01 | -- | 1.85 |
| 88 | E231873 | < 0.01 | -- | 1.96 |
| 89 | E231874 | < 0.01 | -- | 1.96 |
| 90 | E231875 | < 0.01 | -- | --- |
| 91 | E231876 | < 0.01 | -- | 1.96 |
| 92 | E231877 | < 0.01 | -- | 0.99 |
| 93 | E231878 | < 0.01 | -- | 0.99 |
| 94 | E231879 | < 0.01 | -- | 2.08 |
| 95 | E231880 | 3.53 | -- | --- |
| 96 | E231881 | 0.01 | -- | 1.03 |
| 97 | E231882 | < 0.01 | -- | 1.05 |
| 98 | E231883 | 0.02 | -- | 2.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0622**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.34 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.93 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.89 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| E231786 Orig | < 0.01 | |
| E231786 Rép Dup | < 0.01 | |
| E231786 Dup Prép | < 0.01 | |
| E231794 Orig | | 11.44 |
| E231794 Rép Dup | | 15.41 |
| E231819 Orig | < 0.01 | |
| E231819 Rép Dup | < 0.01 | |
| E231819 Dup Prép | < 0.01 | |
| E231833 Orig | < 0.01 | |
| E231833 Rép Dup | < 0.01 | |
| E231833 Dup Prép | < 0.01 | |
| E231846 Orig | < 0.01 | |
| E231846 Rép Dup | < 0.01 | |
| E231846 Dup Prép | < 0.01 | |
| E231868 Orig | 0.02 | |
| E231868 Rép Dup | < 0.01 | |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0622**
29-Sep-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E231868 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

## B18-0623 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-268 |
| Lot no.: | 2160 |
| Date de réception: | 17 septembre 2018 |
| Date du rapport: | 03 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0623**
03-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E231884 | 0.02 | -- | 2.03 |
| 2 | E231885 | < 0.01 | -- | 1.92 |
| 3 | E231886 | < 0.01 | -- | 2.06 |
| 4 | E231887 | < 0.01 | -- | 2.04 |
| 5 | E231888 | 0.03 | -- | 2.03 |
| 6 | E231889 | 0.01 | -- | 2.26 |
| 7 | E231890 | < 0.01 | -- | 0.71 |
| 8 | E231891 | 0.02 | -- | 1.07 |
| 9 | E231892 | 0.05 | -- | 1.62 |
| 10 | E231893 | 0.01 | -- | 1.04 |
| 11 | E231894 | 0.01 | -- | 1.26 |
| 12 | E231895 | < 0.01 | -- | --- |
| 13 | E231896 | < 0.01 | -- | 1.09 |
| 14 | E231897 | < 0.01 | -- | --- |
| 15 | E231898 | < 0.01 | -- | 1.05 |
| 16 | E231899 | < 0.01 | -- | 1.07 |
| 17 | E231900 | 6.58 | 6.45 | --- |
| 18 | E231901 | 0.02 | -- | 0.99 |
| 19 | E231902 | < 0.01 | -- | 0.86 |
| 20 | E231903 | < 0.01 | -- | 1.81 |
| 21 | E231904 | < 0.01 | -- | 2.10 |
| 22 | E231905 | < 0.01 | -- | 2.02 |
| 23 | E231906 | < 0.01 | -- | 1.87 |
| 24 | E231907 | < 0.01 | -- | 2.17 |
| 25 | E231908 | 0.06 | -- | 1.87 |
| 26 | E231909 | < 0.01 | -- | 1.15 |
| 27 | E231910 | < 0.01 | -- | 0.58 |
| 28 | E231911 | < 0.01 | -- | 0.91 |
| 29 | E231912 | < 0.01 | -- | 1.14 |
| 30 | E231913 | < 0.01 | -- | 1.18 |
| 31 | E231914 | < 0.01 | -- | 2.27 |
| 32 | E231915 | < 0.01 | -- | 2.27 |
| 33 | E231916 | < 0.01 | -- | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0623**
03-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E231917 | < 0.01 | -- | 2.12 |
| 35 | E231918 | < 0.01 | -- | 2.10 |
| 36 | E231919 | < 0.01 | -- | 2.30 |
| 37 | E231920 | 1.60 | -- | --- |
| 38 | E231921 | < 0.01 | -- | 1.87 |
| 39 | E231922 | 0.06 | -- | 1.10 |
| 40 | E231923 | < 0.01 | -- | 1.29 |
| 41 | E231924 | < 0.01 | -- | 1.54 |
| 42 | E231925 | < 0.01 | -- | --- |
| 43 | E231926 | < 0.01 | -- | 1.18 |
| 44 | E231927 | < 0.01 | -- | 1.66 |
| 45 | E231928 | < 0.01 | -- | 1.40 |
| 46 | E231929 | < 0.01 | -- | 1.16 |
| 47 | E231930 | < 0.01 | -- | 0.54 |
| 48 | E231931 | < 0.01 | -- | 1.88 |
| 49 | E231932 | < 0.01 | -- | 2.33 |
| 50 | E231933 | < 0.01 | -- | 2.11 |
| 51 | E231934 | < 0.01 | -- | 0.75 |
| 52 | E231935 | < 0.01 | -- | 1.93 |
| 53 | E231936 | < 0.01 | -- | 1.16 |
| 54 | E231937 | < 0.01 | -- | 1.41 |
| 55 | E231938 | 0.03 | -- | 1.34 |
| 56 | E231939 | 0.01 | -- | 1.04 |
| 57 | E231940 | 3.53 | -- | --- |
| 58 | E231941 | 0.07 | -- | 1.81 |
| 59 | E231942 | 0.02 | -- | 1.15 |
| 60 | E231943 | 0.03 | -- | 1.58 |
| 61 | E231944 | 0.02 | -- | 0.84 |
| 62 | E231945 | 0.03 | -- | 1.33 |
| 63 | E231946 | 0.02 | -- | 1.33 |
| 64 | E231947 | 7.71 | 8.17 | 1.28 |
| 65 | E231948 | 0.15 | -- | 1.05 |
| 66 | E231949 | 0.02 | -- | 1.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0623**
03-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E231950 | < 0.01 | -- | 0.66 |
| 68 | E231951 | 0.02 | -- | 0.93 |
| 69 | E231952 | < 0.01 | -- | 1.30 |
| 70 | E231953 | < 0.01 | -- | 1.07 |
| 71 | E231954 | 0.04 | -- | 2.32 |
| 72 | E231955 | 0.05 | -- | 1.55 |
| 73 | E231956 | 0.03 | -- | 1.55 |
| 74 | E231957 | < 0.01 | -- | 1.15 |
| 75 | E231958 | < 0.01 | -- | 1.61 |
| 76 | E231959 | < 0.01 | -- | 2.06 |
| 77 | E231960 | 6.45 | 6.25 | --- |
| 78 | E231961 | 0.11 | -- | 1.10 |
| 79 | E231962 | < 0.01 | -- | 1.03 |
| 80 | E231963 | 0.73 | -- | 1.22 |
| 81 | E231964 | 3.40 | -- | 1.63 |
| 82 | E231965 | 2.71 | -- | --- |
| 83 | E231966 | 2.96 | -- | 1.19 |
| 84 | E231967 | 6.98 | 6.44 | 1.49 |
| 85 | E231968 | 4.36 | -- | 2.02 |
| 86 | E231969 | 4.38 | -- | --- |
| 87 | E231970 | < 0.01 | -- | 0.75 |
| 88 | E231971 | 0.31 | -- | 1.73 |
| 89 | E231972 | 3.93 | 4.57 | 1.41 |
| 90 | E231973 | 6.62 | 7.22 | --- |
| 91 | E231974 | < 0.01 | -- | 0.78 |
| 92 | E231975 | 0.04 | -- | 1.06 |
| 93 | E231976 | 0.02 | -- | 2.12 |
| 94 | E231977 | 0.02 | -- | 1.71 |
| 95 | E231978 | < 0.01 | -- | 2.18 |
| 96 | E231979 | < 0.01 | -- | 2.18 |
| 97 | E231980 | 1.52 | -- | --- |
| 98 | E231981 | < 0.01 | -- | 2.27 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0623**
03-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.15 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.87 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.77 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| E231902 Orig | < 0.01 | |
| E231902 Rép Dup | < 0.01 | |
| E231902 Dup Prép | < 0.01 | |
| E231904 Orig | < 0.01 | |
| E231904 Rép Dup | < 0.01 | |
| E231904 Dup Prép | < 0.01 | |
| E231926 Orig | < 0.01 | |
| E231926 Rép Dup | < 0.01 | |
| E231926 Dup Prép | < 0.01 | |
| E231944 Orig | 0.02 | |
| E231944 Rép Dup | 0.02 | |
| E231944 Dup Prép | 0.02 | |
| E231966 Orig | 2.96 | |
| E231966 Rép Dup | 3.00 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0623**
03-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E231966 Dup Prép | 2.66 | |
| E231972 Orig | 3.93 | 4.57 |
| E231972 Rép Dup | 4.68 | 3.20 |
| E231973 Orig | 6.62 | |
| E231973 Rép Dup | 6.58 | |

## 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0631 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 74 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-271 |
| Lot no.: | 2164 |
| Date de réception: | 18 septembre 2018 |
| Date du rapport: | 05 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0631**
05-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E231982 | < 0.01 | -- | 2.21 |
| 2 | E231983 | 0.01 | -- | 2.24 |
| 3 | E231984 | 0.01 | -- | 2.22 |
| 4 | E231985 | 0.02 | -- | 2.21 |
| 5 | E231986 | 0.14 | -- | 2.22 |
| 6 | E231987 | 0.13 | -- | 1.13 |
| 7 | E231988 | 0.18 | -- | 1.16 |
| 8 | E231989 | 0.52 | -- | 1.17 |
| 9 | E231990 | < 0.01 | -- | 0.72 |
| 10 | E231991 | 0.39 | -- | 1.21 |
| 11 | E231992 | 0.01 | -- | 1.97 |
| 12 | E231993 | < 0.01 | -- | 2.36 |
| 13 | E231994 | < 0.01 | -- | 1.92 |
| 14 | E231995 | 0.02 | -- | 2.25 |
| 15 | E231996 | < 0.01 | -- | 2.28 |
| 16 | E231997 | 0.02 | -- | 2.12 |
| 17 | E231998 | 0.03 | -- | 2.21 |
| 18 | E231999 | < 0.01 | -- | 2.33 |
| 19 | E232000 | 3.55 | -- | --- |
| 20 | E245001 | 0.01 | -- | 2.09 |
| 21 | E245002 | < 0.01 | -- | 1.62 |
| 22 | E245003 | < 0.01 | -- | 2.32 |
| 23 | E245004 | < 0.01 | -- | 2.28 |
| 24 | E245005 | < 0.01 | -- | 2.03 |
| 25 | E245006 | 0.04 | -- | 2.07 |
| 26 | E245007 | < 0.01 | -- | 2.23 |
| 27 | E245008 | < 0.01 | -- | 1.42 |
| 28 | E245009 | < 0.01 | -- | 1.62 |
| 29 | E245010 | < 0.01 | -- | 0.77 |
| 30 | E245011 | < 0.01 | -- | 1.98 |
| 31 | E245012 | < 0.01 | -- | 2.10 |
| 32 | E245013 | < 0.01 | -- | 2.32 |
| 33 | E245014 | 0.01 | -- | 2.17 |

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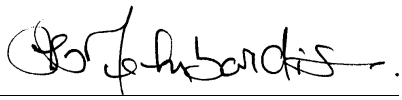
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0631**
05-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E245015 | < 0.01 | -- | 1.49 |
| 35 | E245016 | < 0.01 | -- | 1.96 |
| 36 | E245017 | < 0.01 | -- | 1.24 |
| 37 | E245018 | < 0.01 | -- | 1.88 |
| 38 | E245019 | < 0.01 | -- | 1.46 |
| 39 | E245020 | 6.65 | 6.52 | --- |
| 40 | E245021 | 0.09 | -- | 1.85 |
| 41 | E245022 | < 0.01 | -- | 1.06 |
| 42 | E245023 | < 0.01 | -- | 1.05 |
| 43 | E245024 | < 0.01 | -- | --- |
| 44 | E245025 | < 0.01 | -- | 1.22 |
| 45 | E245026 | < 0.01 | -- | 1.57 |
| 46 | E245027 | < 0.01 | -- | 2.31 |
| 47 | E245028 | < 0.01 | -- | 2.25 |
| 48 | E245029 | < 0.01 | -- | 2.23 |
| 49 | E245030 | < 0.01 | -- | 0.69 |
| 50 | E245031 | < 0.01 | -- | 2.39 |
| 51 | E245032 | < 0.01 | -- | 2.23 |
| 52 | E245033 | < 0.01 | -- | 2.18 |
| 53 | E245034 | < 0.01 | -- | 1.92 |
| 54 | E245035 | < 0.01 | -- | 1.06 |
| 55 | E245036 | < 0.01 | -- | 1.31 |
| 56 | E245037 | < 0.01 | -- | 1.18 |
| 57 | E245038 | 0.02 | -- | 2.37 |
| 58 | E245039 | 0.02 | -- | 2.04 |
| 59 | E245040 | 1.50 | -- | --- |
| 60 | E245041 | 0.01 | -- | 2.26 |
| 61 | E245042 | < 0.01 | -- | 1.04 |
| 62 | E245043 | 0.09 | -- | 2.08 |
| 63 | E245044 | 0.06 | -- | 2.27 |
| 64 | E245045 | 0.91 | -- | 2.05 |
| 65 | E245046 | 0.02 | -- | 1.15 |
| 66 | E245047 | > 10.0 | 12.66 | 0.83 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0631**
05-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E245048 | 0.08 | -- | 2.14 |
| 68 | E245049 | 0.04 | -- | 1.17 |
| 69 | E245050 | < 0.01 | -- | 0.69 |
| 70 | E245051 | 8.19 | 6.43 | 1.43 |
| 71 | E245052 | 0.05 | -- | 1.01 |
| 72 | E245053 | 0.02 | -- | 1.72 |
| 73 | E245054 | 0.02 | -- | 1.10 |
| 74 | E245055 | < 0.01 | -- | 2.18 |

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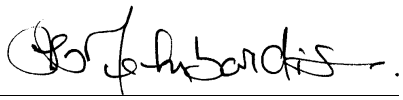
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0631**
05-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.86 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.84 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E231999 Orig | < 0.01 | |
| E231999 Rép Dup | < 0.01 | |
| E231999 Dup Prép | < 0.01 | |
| E245007 Orig | < 0.01 | |
| E245007 Rép Dup | < 0.01 | |
| E245007 Dup Prép | < 0.01 | |
| E245027 Orig | < 0.01 | |
| E245027 Rép Dup | < 0.01 | |
| E245027 Dup Prép | 0.03 | |
| E245042 Orig | < 0.01 | |
| E245042 Rép Dup | < 0.01 | |
| E245042 Dup Prép | < 0.01 | |
| E245047 Orig | | 12.66 |
| E245047 Rép Dup | | 13.45 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0631**
05-Oct-18

## 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

## B18-0663 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-275 |
| Lot no.: | 2171 |
| Date de réception: | 20 septembre 2018 |
| Date du rapport: | 11 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0663**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E238023 | < 0.01 | -- | 1.83 |
| 2 | E238024 | 1.15 | -- | 2.02 |
| 3 | E238025 | 1.25 | -- | --- |
| 4 | E238026 | 6.71 | 6.66 | 1.57 |
| 5 | E238027 | 4.25 | -- | 1.18 |
| 6 | E238028 | 0.74 | -- | 1.18 |
| 7 | E238029 | 0.02 | -- | 2.19 |
| 8 | E238030 | 6.68 | 6.46 | --- |
| 9 | E238031 | 0.01 | -- | 2.15 |
| 10 | E238032 | < 0.01 | -- | 2.54 |
| 11 | E238033 | < 0.01 | -- | 2.20 |
| 12 | E238034 | < 0.01 | -- | 1.21 |
| 13 | E238035 | < 0.01 | -- | 1.08 |
| 14 | E238036 | < 0.01 | -- | 1.07 |
| 15 | E238037 | < 0.01 | -- | 2.27 |
| 16 | E238038 | < 0.01 | -- | 2.22 |
| 17 | E238039 | < 0.01 | -- | 1.17 |
| 18 | E238040 | < 0.01 | -- | 0.68 |
| 19 | E238041 | < 0.01 | -- | 1.10 |
| 20 | E238042 | < 0.01 | -- | 1.10 |
| 21 | E238043 | < 0.01 | -- | 2.20 |
| 22 | E238044 | < 0.01 | -- | 2.02 |
| 23 | E238045 | 0.02 | -- | 2.28 |
| 24 | E238046 | 0.01 | -- | 2.15 |
| 25 | E238047 | 0.01 | -- | 1.21 |
| 26 | E238048 | < 0.01 | -- | 1.17 |
| 27 | E238049 | 0.02 | -- | 1.12 |
| 28 | E238050 | 1.57 | -- | --- |
| 29 | E238051 | 0.02 | -- | 1.04 |
| 30 | E238052 | < 0.01 | -- | 2.41 |
| 31 | E238053 | 0.01 | -- | 2.27 |
| 32 | E238054 | 0.02 | -- | 2.48 |
| 33 | E238055 | < 0.01 | -- | 2.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0663**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E238056 | < 0.01 | -- | 2.16 |
| 35 | E238057 | < 0.01 | -- | 2.10 |
| 36 | E238058 | < 0.01 | -- | 1.01 |
| 37 | E238059 | < 0.01 | -- | 2.21 |
| 38 | E238060 | < 0.01 | -- | 0.59 |
| 39 | E238061 | 0.02 | -- | 0.98 |
| 40 | E238062 | < 0.01 | -- | 1.18 |
| 41 | E238063 | 0.01 | -- | 2.23 |
| 42 | E238064 | < 0.01 | -- | 1.83 |
| 43 | E238065 | 0.02 | -- | 1.25 |
| 44 | E238066 | 0.10 | -- | 0.93 |
| 45 | E238067 | 0.01 | -- | 1.24 |
| 46 | E238068 | < 0.01 | -- | 1.03 |
| 47 | E238069 | < 0.01 | -- | 2.00 |
| 48 | E238070 | 3.61 | -- | --- |
| 49 | E238071 | < 0.01 | -- | 1.89 |
| 50 | E238072 | < 0.01 | -- | 1.69 |
| 51 | E238073 | 0.02 | -- | 1.02 |
| 52 | E238074 | 0.01 | -- | 1.42 |
| 53 | E238075 | 0.01 | -- | --- |
| 54 | E238076 | 0.01 | -- | 1.12 |
| 55 | E238077 | < 0.01 | -- | 1.72 |
| 56 | E238078 | < 0.01 | -- | 2.31 |
| 57 | E238079 | < 0.01 | -- | 1.04 |
| 58 | E238080 | < 0.01 | -- | 0.67 |
| 59 | E238081 | < 0.01 | -- | 1.31 |
| 60 | E238082 | < 0.01 | -- | 1.11 |
| 61 | E238083 | < 0.01 | -- | 2.09 |
| 62 | E238084 | < 0.01 | -- | 2.01 |
| 63 | E238085 | < 0.01 | -- | 1.01 |
| 64 | E238086 | < 0.01 | -- | 1.03 |
| 65 | E238087 | < 0.01 | -- | 0.99 |
| 66 | E238088 | < 0.01 | -- | 1.48 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0663**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E238089 | < 0.01 | -- | 2.39 |
| 68 | E238090 | 1.58 | -- | --- |
| 69 | E238091 | < 0.01 | -- | 1.98 |
| 70 | E238092 | < 0.01 | -- | 1.22 |
| 71 | E238093 | < 0.01 | -- | 1.14 |
| 72 | E238094 | < 0.01 | -- | 1.69 |
| 73 | E238095 | < 0.01 | -- | 2.22 |
| 74 | E238096 | < 0.01 | -- | 1.02 |
| 75 | E238097 | < 0.01 | -- | 2.12 |
| 76 | E238098 | < 0.01 | -- | 1.25 |
| 77 | E238099 | < 0.01 | -- | 1.63 |
| 78 | E238100 | < 0.01 | -- | 0.55 |
| 79 | E238101 | < 0.01 | -- | 0.66 |
| 80 | E238102 | < 0.01 | -- | 1.05 |
| 81 | E238103 | < 0.01 | -- | 1.13 |
| 82 | E238104 | < 0.01 | -- | 1.93 |
| 83 | E238105 | < 0.01 | -- | 1.88 |
| 84 | E238106 | < 0.01 | -- | 1.43 |
| 85 | E238107 | < 0.01 | -- | 1.64 |
| 86 | E238108 | < 0.01 | -- | 1.09 |
| 87 | E238109 | < 0.01 | -- | 1.91 |
| 88 | E238110 | 3.53 | -- | --- |
| 89 | E238111 | < 0.01 | -- | 1.63 |
| 90 | E238112 | < 0.01 | -- | 1.96 |
| 91 | E238113 | 0.02 | -- | 1.27 |
| 92 | E238114 | 0.04 | -- | 1.06 |
| 93 | E238115 | 0.01 | -- | 1.99 |
| 94 | E238116 | < 0.01 | -- | 1.88 |
| 95 | E238117 | < 0.01 | -- | 1.74 |
| 96 | E238118 | < 0.01 | -- | 2.13 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0663**
11-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.57 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.80 | 7.63 |
| OxN117 Cert | 7.68 | 7.68 |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.41 | |
| Oxj120 Cert | 2.37 | |
| E238026 Orig | | 6.66 |
| E238026 Rép Dup | | 7.00 |
| E238029 Orig | 0.02 | |
| E238029 Rép Dup | 0.02 | |
| E238029 Dup Prép | 0.01 | |
| E238054 Orig | 0.02 | |
| E238054 Rép Dup | 0.01 | |
| E238054 Dup Prép | 0.01 | |
| E238063 Orig | 0.01 | |
| E238063 Rép Dup | < 0.01 | |
| E238063 Dup Prép | < 0.01 | |
| E238096 Orig | < 0.01 | |
| E238096 Rép Dup | < 0.01 | |
| E238096 Dup Prép | < 0.01 | |
| E238117 Orig | < 0.01 | |
| E238117 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0663**
11-Oct-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E238117 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

## B18-0667 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-276 |
| Lot no.: | 2173 |
| Date de réception: | 21 septembre 2018 |
| Date du rapport: | 11 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0667**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E238119 | < 0.01 | -- | 2.03 |
| 2 | E238120 | < 0.01 | -- | 0.65 |
| 3 | E238121 | < 0.01 | -- | 2.10 |
| 4 | E238122 | < 0.01 | -- | 2.01 |
| 5 | E238123 | < 0.01 | -- | 1.98 |
| 6 | E238124 | < 0.01 | -- | 1.90 |
| 7 | E238125 | < 0.01 | -- | --- |
| 8 | E238126 | < 0.01 | -- | 1.92 |
| 9 | E238127 | < 0.01 | -- | 2.00 |
| 10 | E238128 | < 0.01 | -- | 0.94 |
| 11 | E238129 | < 0.01 | -- | 0.98 |
| 12 | E238130 | 6.57 | -- | --- |
| 13 | E238131 | 0.01 | -- | 1.16 |
| 14 | E238132 | < 0.01 | -- | 2.06 |
| 15 | E238133 | < 0.01 | -- | 0.64 |
| 16 | E238134 | < 0.01 | -- | 1.55 |
| 17 | E238135 | < 0.01 | -- | 1.34 |
| 18 | E238136 | < 0.01 | -- | 2.66 |
| 19 | E238137 | < 0.01 | -- | 2.01 |
| 20 | E238138 | < 0.01 | -- | 2.38 |
| 21 | E238139 | < 0.01 | -- | 2.05 |
| 22 | E238140 | < 0.01 | -- | 0.64 |
| 23 | E238141 | < 0.01 | -- | 1.07 |
| 24 | E238142 | < 0.01 | -- | 1.03 |
| 25 | E238143 | < 0.01 | -- | 2.08 |
| 26 | E238144 | < 0.01 | -- | 1.00 |
| 27 | E238145 | < 0.01 | -- | 1.15 |
| 28 | E238146 | < 0.01 | -- | 1.26 |
| 29 | E238147 | < 0.01 | -- | 0.89 |
| 30 | E238148 | < 0.01 | -- | 2.03 |
| 31 | E238149 | < 0.01 | -- | 2.17 |
| 32 | E238150 | 3.51 | -- | --- |
| 33 | E238151 | < 0.01 | -- | 2.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0667**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E238152 | < 0.01 | -- | 2.14 |
| 35 | E238153 | < 0.01 | -- | 2.21 |
| 36 | E238154 | < 0.01 | -- | 2.19 |
| 37 | E238155 | < 0.01 | -- | 1.09 |
| 38 | E238156 | < 0.01 | -- | 1.01 |
| 39 | E238157 | < 0.01 | -- | 1.14 |
| 40 | E238158 | < 0.01 | -- | 2.20 |
| 41 | E238159 | < 0.01 | -- | 1.14 |
| 42 | E238160 | < 0.01 | -- | 0.66 |
| 43 | E238161 | < 0.01 | -- | 1.18 |
| 44 | E238162 | < 0.01 | -- | 1.17 |
| 45 | E238163 | < 0.01 | -- | 1.02 |
| 46 | E238164 | < 0.01 | -- | 2.08 |
| 47 | E238165 | < 0.01 | -- | 1.76 |
| 48 | E238166 | < 0.01 | -- | 1.59 |
| 49 | E238167 | < 0.01 | -- | 2.05 |
| 50 | E238168 | < 0.01 | -- | 0.60 |
| 51 | E238169 | < 0.01 | -- | 0.83 |
| 52 | E238170 | 6.62 | 6.57 | --- |
| 53 | E238171 | 0.01 | -- | 2.07 |
| 54 | E238172 | < 0.01 | -- | 1.98 |
| 55 | E238173 | < 0.01 | -- | 2.13 |
| 56 | E238174 | < 0.01 | -- | 2.27 |
| 57 | E238175 | < 0.01 | -- | --- |
| 58 | E238176 | < 0.01 | -- | 1.87 |
| 59 | E238177 | < 0.01 | -- | 1.26 |
| 60 | E238178 | < 0.01 | -- | 1.31 |
| 61 | E238179 | < 0.01 | -- | 0.97 |
| 62 | E238180 | < 0.01 | -- | 0.66 |
| 63 | E238181 | < 0.01 | -- | 1.42 |
| 64 | E238182 | 0.02 | -- | 1.67 |
| 65 | E238183 | 0.01 | -- | 1.04 |
| 66 | E238184 | 0.02 | -- | 2.34 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0667**
11-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E238185 | 0.03 | -- | 1.48 |
| 68 | E238186 | 0.04 | -- | 1.18 |
| 69 | E238187 | 0.03 | -- | 2.32 |
| 70 | E238188 | 0.03 | -- | 1.86 |
| 71 | E238189 | 0.11 | -- | 2.15 |
| 72 | E238190 | 6.61 | -- | --- |
| 73 | E238191 | 0.07 | -- | 1.67 |
| 74 | E238192 | 0.02 | -- | 1.15 |
| 75 | E238193 | 0.03 | -- | 1.24 |
| 76 | E238194 | > 10.0 | 9.10 | 1.99 |
| 77 | E238195 | > 10.0 | 15.23 | --- |
| 78 | E238196 | 4.75 | -- | 1.18 |
| 79 | E238197 | 6.42 | 6.30 | 1.22 |
| 80 | E238198 | 5.73 | 6.56 | --- |
| 81 | E238199 | 0.81 | -- | 1.17 |
| 82 | E238200 | < 0.01 | -- | 0.96 |
| 83 | E238201 | 0.37 | -- | 1.63 |
| 84 | E238202 | 4.63 | -- | 1.39 |
| 85 | E238203 | 0.83 | -- | 1.33 |
| 86 | E238204 | 3.74 | -- | 1.42 |
| 87 | E238205 | 0.04 | -- | 1.02 |
| 88 | E238206 | 0.02 | -- | 1.16 |
| 89 | E238207 | 0.02 | -- | 0.95 |
| 90 | E238208 | < 0.01 | -- | 1.11 |
| 91 | E238209 | < 0.01 | -- | 2.28 |
| 92 | E238210 | < 0.01 | -- | 0.66 |
| 93 | E238211 | 0.01 | -- | 2.16 |
| 94 | E238212 | < 0.01 | -- | 1.98 |
| 95 | E238213 | < 0.01 | -- | 1.29 |
| 96 | E238214 | < 0.01 | -- | 0.98 |
| 97 | E238215 | 0.01 | -- | 2.15 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0667**
11-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.91 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.89 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.91 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.84 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| E238119 Orig | < 0.01 | |
| E238119 Rép Dup | < 0.01 | |
| E238119 Dup Prép | < 0.01 | |
| E238139 Orig | < 0.01 | |
| E238139 Rép Dup | < 0.01 | |
| E238139 Dup Prép | < 0.01 | |
| E238165 Orig | < 0.01 | |
| E238165 Rép Dup | < 0.01 | |
| E238165 Dup Prép | < 0.01 | |
| E238179 Orig | < 0.01 | |
| E238179 Rép Dup | < 0.01 | |
| E238179 Dup Prép | < 0.01 | |
| E238194 Orig | | 9.10 |
| E238194 Rép Dup | | 11.80 |
| E238199 Orig | 0.81 | |
| E238199 Rép Dup | 0.77 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0667**
11-Oct-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E238199 Dup Prép | 0.80 | |

## 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

## B18-0673 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-279 |
| Lot no.: | 2178 |
| Date de réception: | 25 septembre 2018 |
| Date du rapport: | 15 octobre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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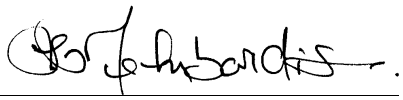
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0673**
15-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E238216 | 0.03 | 1.20 |
| 2 | E238217 | 0.02 | 1.05 |
| 3 | E238218 | 0.04 | 1.50 |
| 4 | E238219 | 0.03 | 1.15 |
| 5 | E238220 | 1.58 | --- |
| 6 | E238221 | 0.03 | 1.26 |
| 7 | E238222 | 0.08 | 1.74 |
| 8 | E238223 | 0.03 | 2.29 |
| 9 | E238224 | 0.02 | 1.17 |
| 10 | E238225 | 0.02 | --- |
| 11 | E238226 | < 0.01 | 2.23 |
| 12 | E238227 | 0.01 | 1.40 |
| 13 | E238228 | < 0.01 | 2.68 |
| 14 | E238229 | < 0.01 | 1.28 |
| 15 | E238230 | < 0.01 | 0.62 |
| 16 | E238231 | < 0.01 | 1.00 |
| 17 | E238232 | < 0.01 | 2.19 |
| 18 | E238233 | < 0.01 | 2.49 |
| 19 | E238234 | < 0.01 | 2.41 |
| 20 | E238235 | < 0.01 | 2.40 |
| 21 | E238236 | < 0.01 | 2.44 |
| 22 | E238237 | 0.01 | 2.60 |
| 23 | E238238 | < 0.01 | 1.23 |
| 24 | E238239 | 0.07 | 1.31 |
| 25 | E238240 | 3.45 | --- |
| 26 | E238241 | 0.02 | 1.77 |
| 27 | E238242 | < 0.01 | 1.81 |
| 28 | E238243 | < 0.01 | 2.49 |
| 29 | E238244 | < 0.01 | 2.51 |
| 30 | E238245 | < 0.01 | 1.39 |
| 31 | E238246 | < 0.01 | 1.89 |
| 32 | E238247 | < 0.01 | 1.68 |
| 33 | E238248 | < 0.01 | 2.43 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0673**
15-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E238249 | < 0.01 | 1.39 |
| 35 | E238250 | < 0.01 | 0.67 |
| 36 | E238251 | < 0.01 | 1.16 |
| 37 | E238252 | < 0.01 | 1.22 |
| 38 | E238253 | 0.03 | 2.56 |
| 39 | E238254 | < 0.01 | 1.18 |
| 40 | E238255 | < 0.01 | 2.34 |
| 41 | E238256 | < 0.01 | 2.25 |
| 42 | E238257 | < 0.01 | 2.50 |
| 43 | E238258 | < 0.01 | 1.28 |
| 44 | E238259 | < 0.01 | 1.39 |
| 45 | E238260 | 6.60 | --- |
| 46 | E238261 | 0.01 | 1.09 |
| 47 | E238262 | < 0.01 | 1.10 |
| 48 | E238263 | < 0.01 | 1.19 |
| 49 | E238264 | < 0.01 | 1.10 |
| 50 | E238265 | < 0.01 | 1.19 |
| 51 | E238266 | < 0.01 | 1.19 |
| 52 | E238267 | < 0.01 | 2.21 |
| 53 | E238268 | < 0.01 | 2.36 |
| 54 | E238269 | 0.01 | 2.18 |
| 55 | E238270 | < 0.01 | 0.79 |
| 56 | E238271 | 0.01 | 1.81 |
| 57 | E238272 | < 0.01 | 1.25 |
| 58 | E238273 | < 0.01 | 1.19 |
| 59 | E238274 | < 0.01 | 1.80 |
| 60 | E238275 | < 0.01 | 2.00 |
| 61 | E238276 | < 0.01 | 1.31 |
| 62 | E238277 | < 0.01 | 1.15 |
| 63 | E238278 | < 0.01 | --- |
| 64 | E238279 | < 0.01 | 1.22 |
| 65 | E238280 | 1.55 | --- |
| 66 | E238281 | < 0.01 | 2.24 |

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Projet TRIANGLE
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Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0673**
15-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E238282 | < 0.01 | 2.00 |
| 68 | E238283 | < 0.01 | 2.26 |
| 69 | E238284 | < 0.01 | 2.41 |
| 70 | E238285 | < 0.01 | 1.38 |
| 71 | E238286 | 0.01 | 1.33 |
| 72 | E238287 | 0.01 | 1.60 |
| 73 | E238288 | < 0.01 | --- |
| 74 | E238289 | < 0.01 | 1.24 |
| 75 | E238290 | < 0.01 | 0.60 |
| 76 | E238291 | < 0.01 | 2.32 |
| 77 | E238292 | < 0.01 | 1.50 |
| 78 | E238293 | 0.04 | 2.31 |
| 79 | E238294 | < 0.01 | 2.43 |
| 80 | E238295 | < 0.01 | 1.34 |
| 81 | E238296 | < 0.01 | 1.03 |
| 82 | E238297 | < 0.01 | 1.17 |
| 83 | E238298 | 0.01 | 1.25 |
| 84 | E238299 | < 0.01 | 2.62 |
| 85 | E238300 | 3.51 | --- |
| 86 | E238301 | 0.01 | 2.42 |
| 87 | E238302 | 0.01 | 2.13 |
| 88 | E238303 | < 0.01 | 2.44 |
| 89 | E238304 | < 0.01 | 1.13 |
| 90 | E238305 | < 0.01 | 1.43 |
| 91 | E238306 | < 0.01 | 1.23 |
| 92 | E238307 | < 0.01 | --- |
| 93 | E238308 | 0.03 | 1.63 |
| 94 | E238309 | < 0.01 | 1.10 |
| 95 | E238310 | < 0.01 | 0.63 |
| 96 | E238311 | < 0.01 | 1.27 |
| 97 | E238312 | < 0.01 | 1.21 |

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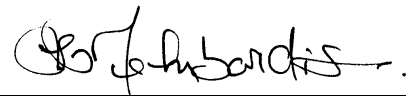
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0673**
15-Oct-18

## 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 |
| OxL118 Meas | 5.76 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.64 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.31 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| E238216 Orig | 0.03 |
| E238216 Rép Dup | 0.02 |
| E238216 Dup Prép | 0.02 |
| E238246 Orig | < 0.01 |
| E238246 Rép Dup | < 0.01 |
| E238246 Dup Prép | < 0.01 |
| E238256 Orig | < 0.01 |
| E238256 Rép Dup | < 0.01 |
| E238256 Dup Prép | < 0.01 |
| E238276 Orig | < 0.01 |
| E238276 Rép Dup | < 0.01 |
| E238276 Dup Prép | < 0.01 |
| E238296 Orig | < 0.01 |
| E238296 Rép Dup | < 0.01 |
| E238296 Dup Prép | < 0.01 |



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CERTIFICAT D'ANALYSES
**Rapport No. B18-0673**
15-Oct-18

## 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

## B18-0675 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-279 |
| Lot no.: | 2180 |
| Date de réception: | 25 septembre 2018 |
| Date du rapport: | 16 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0675**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E238313 | 0.02 | -- | 1.52 |
| 2 | E238314 | 0.03 | -- | 1.45 |
| 3 | E238315 | 0.04 | -- | --- |
| 4 | E238316 | 0.03 | -- | 1.66 |
| 5 | E238317 | 0.02 | -- | --- |
| 6 | E238318 | < 0.01 | -- | 1.20 |
| 7 | E238319 | < 0.01 | -- | 2.04 |
| 8 | E238320 | 6.49 | 6.33 | --- |
| 9 | E238321 | 0.02 | -- | 2.13 |
| 10 | E238322 | < 0.01 | -- | 2.42 |
| 11 | E238323 | 0.03 | -- | 2.04 |
| 12 | E238324 | 0.80 | -- | 0.98 |
| 13 | E238325 | 0.38 | -- | 2.02 |
| 14 | E238326 | 4.67 | -- | 1.25 |
| 15 | E238327 | 5.07 | 4.40 | --- |
| 16 | E238328 | 0.39 | -- | 1.43 |
| 17 | E238329 | < 0.01 | -- | 1.51 |
| 18 | E238330 | < 0.01 | -- | 0.75 |
| 19 | E238331 | 0.01 | -- | 1.60 |
| 20 | E238332 | 0.02 | -- | 2.45 |
| 21 | E238333 | < 0.01 | -- | 2.19 |
| 22 | E238334 | 0.05 | -- | 2.69 |
| 23 | E238335 | < 0.01 | -- | 2.34 |
| 24 | E238336 | < 0.01 | -- | 1.18 |
| 25 | E238337 | < 0.01 | -- | 1.11 |
| 26 | E238338 | < 0.01 | -- | 1.38 |
| 27 | E238339 | < 0.01 | -- | 3.27 |
| 28 | E238340 | 1.51 | -- | --- |
| 29 | E238341 | < 0.01 | -- | 2.24 |
| 30 | E238342 | < 0.01 | -- | 1.92 |
| 31 | E238343 | < 0.01 | -- | 1.25 |
| 32 | E238344 | < 0.01 | -- | 2.19 |
| 33 | E238345 | < 0.01 | -- | 1.11 |

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Quebec Order of Chemists 1982-119 BSc

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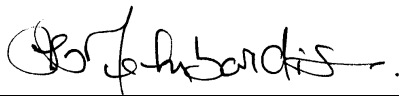
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0675**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E238346 | < 0.01 | -- | 2.12 |
| 35 | E238347 | < 0.01 | -- | 1.24 |
| 36 | E238348 | < 0.01 | -- | 0.98 |
| 37 | E238349 | < 0.01 | -- | 1.14 |
| 38 | E238350 | < 0.01 | -- | 0.80 |
| 39 | E238351 | < 0.01 | -- | 2.17 |
| 40 | E238352 | < 0.01 | -- | 1.28 |
| 41 | E238353 | 0.06 | -- | 1.96 |
| 42 | E238354 | < 0.01 | -- | 1.29 |
| 43 | E238355 | < 0.01 | -- | 1.37 |
| 44 | E238356 | < 0.01 | -- | 1.09 |
| 45 | E238357 | 5.34 | 5.90 | 1.55 |
| 46 | E238358 | 0.03 | -- | 1.11 |
| 47 | E238359 | 0.15 | -- | 1.19 |
| 48 | E238360 | 3.32 | -- | --- |
| 49 | E238361 | > 10.0 | 12.50 | 1.71 |
| 50 | E238362 | 8.45 | 8.19 | 1.54 |
| 51 | E238363 | 5.47 | 4.87 | 1.79 |
| 52 | E238364 | 4.55 | 6.26 | --- |
| 53 | E238365 | 0.52 | -- | 1.10 |
| 54 | E238366 | 0.07 | -- | 1.03 |
| 55 | E238367 | 0.02 | -- | 1.07 |
| 56 | E238368 | 0.01 | -- | 1.69 |
| 57 | E238369 | < 0.01 | -- | 1.98 |
| 58 | E238370 | < 0.01 | -- | 0.70 |
| 59 | E238371 | < 0.01 | -- | 1.81 |
| 60 | E238372 | 0.01 | -- | 0.96 |
| 61 | E238373 | < 0.01 | -- | 1.17 |
| 62 | E238374 | < 0.01 | -- | 1.32 |
| 63 | E238375 | < 0.01 | -- | 1.07 |
| 64 | E238376 | 0.01 | -- | 1.13 |
| 65 | E238377 | < 0.01 | -- | 1.80 |
| 66 | E238378 | 0.01 | -- | 1.16 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0675**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E238379 | 0.04 | -- | 1.30 |
| 68 | E238380 | 6.55 | 6.28 | --- |
| 69 | E238381 | 0.02 | -- | 1.32 |
| 70 | E238382 | 0.02 | -- | 1.17 |
| 71 | E238383 | 0.06 | -- | 1.14 |
| 72 | E238384 | 3.97 | -- | 0.97 |
| 73 | E238385 | 0.04 | -- | 2.11 |
| 74 | E238386 | 0.01 | -- | 2.00 |
| 75 | E238387 | < 0.01 | -- | 1.12 |
| 76 | E238388 | 0.21 | -- | 1.63 |
| 77 | E238389 | 6.80 | 5.73 | 1.07 |
| 78 | E238390 | 6.50 | 5.39 | --- |
| 79 | E238391 | 0.58 | -- | 1.11 |
| 80 | E238392 | 0.66 | -- | --- |
| 81 | E238393 | < 0.01 | -- | 0.66 |
| 82 | E238394 | 0.01 | -- | 1.47 |
| 83 | E238395 | < 0.01 | -- | 1.33 |
| 84 | E238396 | < 0.01 | -- | 2.05 |
| 85 | E238397 | 0.48 | -- | 1.74 |
| 86 | E238398 | 0.02 | -- | 0.99 |
| 87 | E238399 | 0.02 | -- | 1.02 |
| 88 | E238400 | 1.52 | -- | --- |
| 89 | E238401 | 0.01 | -- | 1.34 |
| 90 | E238402 | 0.04 | -- | 1.04 |
| 91 | E238403 | 0.01 | -- | 1.20 |
| 92 | E238404 | < 0.01 | -- | 2.14 |
| 93 | E238405 | < 0.01 | -- | 1.92 |
| 94 | E238406 | < 0.01 | -- | 2.10 |
| 95 | E238407 | 0.01 | -- | 2.05 |
| 96 | E238408 | < 0.01 | -- | 2.06 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0675**
16-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.35 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E238313 Orig | 0.02 | |
| E238313 Rép Dup | 0.02 | |
| E238313 Dup Prép | 0.02 | |
| E238333 Orig | < 0.01 | |
| E238333 Rép Dup | < 0.01 | |
| E238333 Dup Prép | < 0.01 | |
| E238361 Orig | | 12.50 |
| E238361 Rép Dup | | 12.58 |
| E238372 Orig | 0.01 | |
| E238372 Rép Dup | 0.01 | |
| E238372 Dup Prép | < 0.01 | |
| E238373 Orig | < 0.01 | |
| E238373 Rép Dup | < 0.01 | |
| E238373 Dup Prép | < 0.01 | |
| E238389 Orig | | 5.73 |
| E238389 Rép Dup | | 6.66 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B18-0675**
16-Oct-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E238396 Orig | < 0.01 | |
| E238396 Rép Dup | < 0.01 | |
| E238396 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B18-0676 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-280 |
| Lot no.: | 2181 |
| Date de réception: | 25 septembre 2018 |
| Date du rapport: | 16 octobre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0676**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E238409 | < 0.01 | 1.99 |
| 2 | E238410 | < 0.01 | 0.63 |
| 3 | E238411 | < 0.01 | 1.90 |
| 4 | E238412 | < 0.01 | 1.90 |
| 5 | E238413 | 0.01 | 1.39 |
| 6 | E238414 | 0.01 | 1.03 |
| 7 | E238415 | 0.09 | 1.74 |
| 8 | E238416 | 0.07 | --- |
| 9 | E238417 | < 0.01 | 0.96 |
| 10 | E238418 | < 0.01 | 2.20 |
| 11 | E238419 | 0.11 | 1.95 |
| 12 | E238420 | 3.55 | --- |
| 13 | E238421 | < 0.01 | 2.02 |
| 14 | E238422 | < 0.01 | 2.39 |
| 15 | E238423 | < 0.01 | 2.29 |
| 16 | E238424 | < 0.01 | 2.36 |
| 17 | E238425 | < 0.01 | 1.72 |
| 18 | E238426 | < 0.01 | 1.01 |
| 19 | E238427 | 0.02 | 1.97 |
| 20 | E238428 | 0.19 | 1.48 |
| 21 | E238429 | 0.06 | 1.00 |
| 22 | E238430 | < 0.01 | 0.74 |
| 23 | E238431 | 0.25 | 1.14 |
| 24 | E238432 | 0.43 | 1.38 |
| 25 | E238433 | 0.43 | --- |
| 26 | E238434 | 0.02 | 1.06 |
| 27 | E238435 | < 0.01 | 1.63 |
| 28 | E238436 | 0.07 | 1.99 |
| 29 | E238437 | < 0.01 | 2.03 |
| 30 | E238438 | < 0.01 | 1.82 |
| 31 | E238439 | < 0.01 | 2.22 |
| 32 | E238440 | 6.68 | --- |
| 33 | E238441 | 0.01 | 1.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0676**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E238442 | 0.08 | 0.95 |
| 35 | E238443 | < 0.01 | 2.16 |
| 36 | E238444 | < 0.01 | 2.12 |
| 37 | E238445 | < 0.01 | 1.08 |
| 38 | E238446 | < 0.01 | 1.65 |
| 39 | E238447 | < 0.01 | 1.15 |
| 40 | E238448 | 0.43 | 1.81 |
| 41 | E238449 | 0.02 | 1.50 |
| 42 | E238450 | < 0.01 | 0.68 |
| 43 | E238451 | 0.21 | 1.04 |
| 44 | E238452 | < 0.01 | 0.98 |
| 45 | E238453 | 0.26 | 1.04 |
| 46 | E238454 | 0.25 | --- |
| 47 | E238455 | 0.02 | 1.13 |
| 48 | E238456 | < 0.01 | 1.83 |
| 49 | E238457 | < 0.01 | 0.93 |
| 50 | E238458 | < 0.01 | 0.93 |
| 51 | E238459 | < 0.01 | 1.13 |
| 52 | E238460 | 1.60 | --- |
| 53 | E238461 | 0.03 | 1.84 |
| 54 | E238462 | 0.02 | 2.13 |
| 55 | E238463 | < 0.01 | 2.11 |
| 56 | E238464 | < 0.01 | 2.14 |
| 57 | E238465 | 0.34 | 2.12 |
| 58 | E238466 | 0.15 | 1.22 |
| 59 | E238467 | < 0.01 | 1.88 |
| 60 | E238468 | 0.10 | 1.81 |
| 61 | E238469 | 0.09 | --- |
| 62 | E238470 | < 0.01 | 0.63 |
| 63 | E238471 | 0.06 | 1.10 |
| 64 | E238472 | 0.35 | 1.26 |
| 65 | E238473 | 0.11 | 1.10 |
| 66 | E238474 | < 0.01 | 2.25 |

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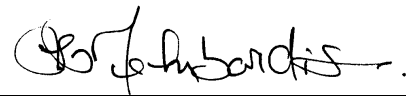
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0676**
16-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E238475 | < 0.01 | --- |
| 68 | E238476 | < 0.01 | 1.96 |
| 69 | E238477 | < 0.01 | 1.16 |
| 70 | E238478 | < 0.01 | 1.28 |
| 71 | E238479 | < 0.01 | 1.16 |
| 72 | E238480 | 3.50 | --- |
| 73 | E238481 | < 0.01 | 1.08 |
| 74 | E238482 | < 0.01 | 2.24 |
| 75 | E238483 | < 0.01 | 2.04 |
| 76 | E238484 | < 0.01 | 2.08 |
| 77 | E238485 | < 0.01 | 2.00 |
| 78 | E238486 | 0.01 | 1.07 |
| 79 | E238487 | < 0.01 | 1.38 |
| 80 | E238488 | 0.03 | 1.00 |
| 81 | E238489 | < 0.01 | 2.05 |
| 82 | E238490 | < 0.01 | 0.64 |
| 83 | E238491 | < 0.01 | 2.16 |
| 84 | E238492 | < 0.01 | 1.03 |
| 85 | E238493 | < 0.01 | 0.91 |
| 86 | E238494 | < 0.01 | 1.96 |
| 87 | E238495 | 0.03 | 1.43 |
| 88 | E238496 | < 0.01 | 1.24 |
| 89 | E238497 | < 0.01 | 1.09 |
| 90 | E238498 | 0.03 | 0.93 |
| 91 | E238499 | < 0.01 | 1.46 |
| 92 | E238500 | 6.57 | --- |
| 93 | E238501 | 0.50 | 1.14 |
| 94 | E238502 | 0.06 | 1.14 |
| 95 | E238503 | 0.19 | 0.95 |
| 96 | E238504 | 0.15 | 2.17 |
| 97 | E238505 | 0.14 | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0676**
16-Oct-18

## 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 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.70 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.81 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.33 |
| Oxj120 Cert | 2.37 |
| E238413 Orig | 0.01 |
| E238413 Rép Dup | 0.01 |
| E238413 Dup Prép | < 0.01 |
| E238429 Orig | 0.06 |
| E238429 Rép Dup | 0.07 |
| E238429 Dup Prép | 0.05 |
| E238449 Orig | 0.02 |
| E238449 Rép Dup | 0.02 |
| E238449 Dup Prép | 0.03 |
| E238471 Orig | 0.06 |
| E238471 Rép Dup | 0.06 |
| E238471 Dup Prép | 0.08 |
| E238501 Orig | 0.50 |
| E238501 Rép Dup | 0.53 |
| E238501 Dup Prép | 0.58 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0676**
16-Oct-18

## 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

## B18-0697 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-282 |
| Lot no.: | 2184 |
| Date de réception: | 26 septembre 2018 |
| Date du rapport: | 18 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0697**
18-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E238506 | 0.06 | -- | 1.52 |
| 2 | E238507 | 0.10 | -- | --- |
| 3 | E238508 | 0.02 | -- | 1.52 |
| 4 | E238509 | 0.02 | -- | 0.91 |
| 5 | E238510 | < 0.01 | -- | 0.60 |
| 6 | E238511 | 0.05 | -- | 1.50 |
| 7 | E238512 | < 0.01 | -- | 1.01 |
| 8 | E238513 | 0.03 | -- | 1.71 |
| 9 | E238514 | < 0.01 | -- | 1.03 |
| 10 | E238515 | < 0.01 | -- | 2.06 |
| 11 | E238516 | 0.02 | -- | 1.12 |
| 12 | E238517 | 0.05 | -- | 1.42 |
| 13 | E238518 | 0.02 | -- | 1.00 |
| 14 | E238519 | < 0.01 | -- | 1.85 |
| 15 | E238520 | 1.50 | -- | --- |
| 16 | E238521 | 0.01 | -- | 1.40 |
| 17 | E238522 | 0.01 | -- | 1.89 |
| 18 | E238523 | < 0.01 | -- | 1.42 |
| 19 | E238524 | < 0.01 | -- | 1.90 |
| 20 | E238525 | < 0.01 | -- | --- |
| 21 | E238526 | < 0.01 | -- | 1.87 |
| 22 | E238527 | < 0.01 | -- | 1.16 |
| 23 | E238528 | < 0.01 | -- | 0.98 |
| 24 | E238529 | < 0.01 | -- | 1.23 |
| 25 | E238530 | < 0.01 | -- | 0.73 |
| 26 | E245056 | < 0.01 | -- | 1.98 |
| 27 | E245057 | < 0.01 | -- | 2.13 |
| 28 | E245058 | < 0.01 | -- | 2.10 |
| 29 | E245059 | 0.01 | -- | 1.72 |
| 30 | E245060 | 3.38 | -- | --- |
| 31 | E245061 | < 0.01 | -- | 1.92 |
| 32 | E245062 | < 0.01 | -- | 1.57 |
| 33 | E245063 | < 0.01 | -- | 1.00 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0697**
18-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E245064 | < 0.01 | -- | 1.39 |
| 35 | E245065 | 0.02 | -- | 0.96 |
| 36 | E245066 | > 10.0 | 23.39 | 1.71 |
| 37 | E245067 | > 10.0 | 21.05 | --- |
| 38 | E245068 | < 0.01 | -- | 0.74 |
| 39 | E245069 | 2.88 | -- | 0.96 |
| 40 | E245070 | > 10.0 | 55.29 | 1.48 |
| 41 | E245071 | > 10.0 | 98.13 | --- |
| 42 | E245072 | < 0.01 | -- | 0.62 |
| 43 | E245073 | > 10.0 | 35.59 | 1.29 |
| 44 | E245074 | > 10.0 | 35.01 | --- |
| 45 | E245075 | > 10.0 | 92.27 | 1.96 |
| 46 | E245076 | > 10.0 | 96.53 | --- |
| 47 | E245077 | < 0.01 | -- | 0.64 |
| 48 | E245078 | 2.76 | -- | 1.43 |
| 49 | E245079 | 0.06 | -- | 1.61 |
| 50 | E245080 | 6.43 | 6.32 | --- |
| 51 | E245081 | 0.07 | -- | 1.17 |
| 52 | E245082 | 5.07 | 4.40 | 1.10 |
| 53 | E245083 | 5.84 | 5.12 | --- |
| 54 | E245084 | 1.53 | -- | 1.41 |
| 55 | E245085 | 1.45 | -- | --- |
| 56 | E245086 | 0.05 | -- | 1.13 |
| 57 | E245087 | 0.01 | -- | 1.27 |
| 58 | E245088 | 0.24 | -- | 1.11 |
| 59 | E245089 | > 10.0 | 12.14 | 1.82 |
| 60 | E245090 | > 10.0 | 12.11 | --- |
| 61 | E245091 | < 0.01 | -- | 0.73 |
| 62 | E245092 | 0.05 | -- | 1.60 |
| 63 | E245093 | 8.12 | 8.59 | 1.24 |
| 64 | E245094 | 8.19 | 8.23 | --- |
| 65 | E245095 | < 0.01 | -- | 0.74 |
| 66 | E245096 | 0.01 | -- | 1.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0697**
18-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E245097 | 2.06 | -- | 1.21 |
| 68 | E245098 | 0.02 | -- | 2.27 |
| 69 | E245099 | < 0.01 | -- | 2.31 |
| 70 | E245100 | 1.50 | -- | --- |
| 71 | E245101 | < 0.01 | -- | 2.30 |
| 72 | E245102 | < 0.01 | -- | 2.12 |
| 73 | E245103 | < 0.01 | -- | 1.79 |
| 74 | E245104 | < 0.01 | -- | 1.32 |
| 75 | E245105 | < 0.01 | -- | 1.23 |
| 76 | E245106 | < 0.01 | -- | 1.15 |
| 77 | E245107 | < 0.01 | -- | 2.38 |
| 78 | E245108 | < 0.01 | -- | 1.14 |
| 79 | E245109 | < 0.01 | -- | 1.63 |
| 80 | E245110 | < 0.01 | -- | 0.45 |
| 81 | E245111 | > 10.0 | 20.71 | 1.31 |
| 82 | E245112 | 0.06 | -- | 1.56 |
| 83 | E245113 | 0.06 | -- | 1.25 |
| 84 | E245114 | < 0.01 | -- | 2.47 |
| 85 | E245115 | 0.01 | -- | 2.09 |
| 86 | E245116 | < 0.01 | -- | 1.53 |
| 87 | E245117 | 0.02 | -- | 2.06 |
| 88 | E245118 | 0.01 | -- | 2.26 |
| 89 | E245119 | < 0.01 | -- | 2.58 |
| 90 | E245120 | 3.53 | -- | --- |
| 91 | E245121 | 0.01 | -- | 2.51 |
| 92 | E245122 | < 0.01 | -- | 2.93 |
| 93 | E245123 | < 0.01 | -- | 1.24 |
| 94 | E245124 | < 0.01 | -- | 1.24 |
| 95 | E245125 | < 0.01 | -- | 2.07 |
| 96 | E245126 | < 0.01 | -- | --- |
| 97 | E245127 | < 0.01 | -- | 1.90 |
| 98 | E245128 | < 0.01 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0697**
18-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.44 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.73 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.35 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E238508 Orig | 0.02 | |
| E238508 Rép Dup | 0.02 | |
| E238508 Dup Prép | 0.02 | |
| E245057 Orig | < 0.01 | |
| E245057 Rép Dup | < 0.01 | |
| E245057 Dup Prép | < 0.01 | |
| E245070 Orig | | 55.29 |
| E245070 Rép Dup | | 35.48 |
| E245078 Orig | 2.76 | |
| E245078 Rép Dup | 2.49 | |
| E245078 Dup Prép | 2.31 | |
| E245089 Orig | | 12.14 |
| E245089 Rép Dup | | 12.08 |
| E245093 Orig | | 8.59 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B18-0697**
18-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E245093 Rép Dup | | 10.90 |
| E245096 Orig | 0.01 | |
| E245096 Rép Dup | 0.01 | |
| E245096 Dup Prép | 0.01 | |
| E245111 Orig | | 20.71 |
| E245111 Rép Dup | | 20.38 |
| E245115 Orig | 0.01 | |
| E245115 Rép Dup | 0.01 | |
| E245115 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

## B18-0703 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-285 |
| Lot no.: | 2188 |
| Date de réception: | 28 septembre 2018 |
| Date du rapport: | 23 octobre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0703**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E238609 | < 0.01 | 1.14 |
| 2 | E238610 | < 0.01 | 0.73 |
| 3 | E238611 | < 0.01 | 1.33 |
| 4 | E238612 | < 0.01 | 2.68 |
| 5 | E238613 | < 0.01 | 3.07 |
| 6 | E238614 | < 0.01 | 2.33 |
| 7 | E238615 | 0.02 | 2.19 |
| 8 | E238616 | 0.02 | 1.26 |
| 9 | E238617 | 0.02 | 2.15 |
| 10 | E238618 | 0.01 | 1.27 |
| 11 | E238619 | 0.01 | 1.80 |
| 12 | E238620 | 6.61 | --- |
| 13 | E238621 | 0.02 | 1.31 |
| 14 | E238622 | 0.01 | 1.41 |
| 15 | E238623 | 0.01 | 2.19 |
| 16 | E238624 | 0.01 | 2.32 |
| 17 | E238625 | 0.01 | --- |
| 18 | E238626 | < 0.01 | 2.18 |
| 19 | E238627 | < 0.01 | 2.38 |
| 20 | E238628 | < 0.01 | 2.08 |
| 21 | E238629 | 0.01 | 1.15 |
| 22 | E238630 | < 0.01 | 0.71 |
| 23 | E238631 | 0.02 | 1.07 |
| 24 | E238632 | < 0.01 | 1.54 |
| 25 | E238633 | 0.08 | 1.16 |
| 26 | E238634 | 0.02 | 1.09 |
| 27 | E238635 | 0.13 | 1.04 |
| 28 | E238636 | 0.03 | 1.09 |
| 29 | E238637 | 0.03 | 1.05 |
| 30 | E238638 | 0.14 | 1.18 |
| 31 | E238639 | 0.03 | 1.29 |
| 32 | E238640 | 1.55 | --- |
| 33 | E238641 | 0.02 | 1.76 |

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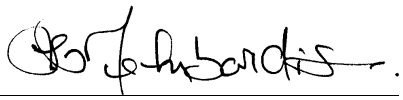
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0703**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E238642 | 0.03 | 1.15 |
| 35 | E238643 | 0.01 | 1.07 |
| 36 | E238644 | < 0.01 | 2.10 |
| 37 | E238645 | < 0.01 | 2.05 |
| 38 | E238646 | < 0.01 | 2.23 |
| 39 | E238531 | < 0.01 | 1.14 |
| 40 | E238532 | < 0.01 | 1.55 |
| 41 | E238533 | < 0.01 | 1.32 |
| 42 | E238534 | 0.04 | 1.14 |
| 43 | E238535 | < 0.01 | 1.28 |
| 44 | E238536 | < 0.01 | 1.28 |
| 45 | E238537 | < 0.01 | 1.63 |
| 46 | E238538 | < 0.01 | 2.06 |
| 47 | E245157 | 0.01 | 2.14 |
| 48 | E245158 | < 0.01 | 2.11 |
| 49 | E245159 | < 0.01 | 0.71 |
| 50 | E245160 | 1.53 | --- |
| 51 | E245161 | < 0.01 | 1.50 |
| 52 | E245162 | < 0.01 | 1.86 |
| 53 | E245163 | 0.01 | 1.49 |
| 54 | E245164 | < 0.01 | 1.26 |
| 55 | E245165 | < 0.01 | 2.26 |
| 56 | E245166 | < 0.01 | 2.16 |
| 57 | E245167 | < 0.01 | 2.26 |
| 58 | E245168 | < 0.01 | 2.39 |
| 59 | E245169 | < 0.01 | 2.20 |
| 60 | E245170 | < 0.01 | 0.70 |
| 61 | E245171 | 0.01 | 1.11 |
| 62 | E245172 | < 0.01 | 1.38 |
| 63 | E245173 | < 0.01 | 1.11 |
| 64 | E245174 | < 0.01 | 2.10 |
| 65 | E245175 | < 0.01 | --- |
| 66 | E245176 | < 0.01 | 2.42 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0703**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E245177 | < 0.01 | 2.05 |
| 68 | E245178 | < 0.01 | 2.31 |
| 69 | E245179 | < 0.01 | 2.15 |
| 70 | E245180 | 3.52 | --- |
| 71 | E245181 | 0.02 | 2.13 |
| 72 | E245182 | 0.02 | 1.45 |
| 73 | E245183 | 0.02 | 2.25 |
| 74 | E245184 | 0.01 | 1.11 |
| 75 | E245185 | < 0.01 | 1.16 |
| 76 | E245186 | < 0.01 | --- |
| 77 | E245187 | < 0.01 | 1.80 |
| 78 | E245188 | < 0.01 | 1.11 |
| 79 | E245189 | < 0.01 | 2.00 |
| 80 | E245190 | < 0.01 | 0.75 |
| 81 | E245191 | < 0.01 | 2.31 |
| 82 | E245192 | < 0.01 | 2.29 |
| 83 | E245193 | < 0.01 | 2.46 |
| 84 | E245194 | < 0.01 | 1.25 |
| 85 | E245195 | 0.01 | 1.04 |
| 86 | E245196 | < 0.01 | 1.17 |
| 87 | E245197 | < 0.01 | 2.09 |
| 88 | E245198 | < 0.01 | 2.20 |
| 89 | E245199 | < 0.01 | 1.96 |
| 90 | E245200 | 6.69 | --- |
| 91 | E245201 | 0.01 | 1.22 |
| 92 | E245202 | < 0.01 | 1.58 |
| 93 | E245203 | < 0.01 | 1.35 |
| 94 | E245204 | < 0.01 | 1.53 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0703**
23-Oct-18

## 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 |
| OxL118 Meas | 5.87 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.80 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.40 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E238609 Orig | < 0.01 |
| E238609 Rép Dup | < 0.01 |
| E238609 Dup Prép | < 0.01 |
| E238642 Orig | 0.03 |
| E238642 Rép Dup | 0.04 |
| E238642 Dup Prép | 0.04 |
| E238533 Orig | < 0.01 |
| E238533 Rép Dup | < 0.01 |
| E238533 Dup Prép | < 0.01 |
| E245176 Orig | < 0.01 |
| E245176 Rép Dup | < 0.01 |
| E245176 Dup Prép | < 0.01 |
| E245197 Orig | < 0.01 |
| E245197 Rép Dup | < 0.01 |
| E245197 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B18-0703**
23-Oct-18

## 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

## B18-0706 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-284 |
| Lot no.: | 2186 |
| Date de réception: | 27 septembre 2018 |
| Date du rapport: | 23 octobre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0706**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E245129 | < 0.01 | 1.12 |
| 2 | E245130 | < 0.01 | 0.57 |
| 3 | E245131 | < 0.01 | 1.15 |
| 4 | E245132 | < 0.01 | 1.42 |
| 5 | E245133 | < 0.01 | 2.28 |
| 6 | E245134 | < 0.01 | 2.17 |
| 7 | E245135 | < 0.01 | 2.29 |
| 8 | E245136 | 0.04 | 0.95 |
| 9 | E245137 | < 0.01 | 1.20 |
| 10 | E245138 | < 0.01 | 1.00 |
| 11 | E245139 | < 0.01 | 1.05 |
| 12 | E245140 | 6.65 | --- |
| 13 | E245141 | 0.01 | 2.23 |
| 14 | E245142 | < 0.01 | 2.42 |
| 15 | E245143 | < 0.01 | 2.33 |
| 16 | E245144 | < 0.01 | 1.15 |
| 17 | E245145 | < 0.01 | 1.02 |
| 18 | E245146 | < 0.01 | 2.44 |
| 19 | E245147 | < 0.01 | 2.29 |
| 20 | E245148 | 0.01 | 2.38 |
| 21 | E245149 | 1.38 | 2.35 |
| 22 | E245150 | < 0.01 | 0.62 |
| 23 | E245151 | 2.29 | 1.31 |
| 24 | E245152 | 4.22 | 1.11 |
| 25 | E245153 | 0.48 | 1.16 |
| 26 | E245154 | 0.24 | 2.40 |
| 27 | E245155 | 0.02 | 2.27 |
| 28 | E245156 | 0.02 | 2.17 |
| 29 | E238539 | 0.01 | 2.40 |
| 30 | E238540 | 3.53 | --- |
| 31 | E238541 | 0.01 | 2.16 |
| 32 | E238542 | 0.01 | 2.21 |
| 33 | E238543 | < 0.01 | 1.07 |

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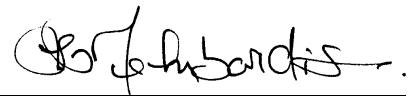
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0706**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E238544 | < 0.01 | 1.12 |
| 35 | E238545 | < 0.01 | 2.16 |
| 36 | E238546 | < 0.01 | 1.45 |
| 37 | E238547 | < 0.01 | 1.54 |
| 38 | E238548 | 1.00 | 2.37 |
| 39 | E238549 | 2.31 | 1.21 |
| 40 | E238550 | < 0.01 | 0.58 |
| 41 | E238551 | 0.64 | 1.59 |
| 42 | E238552 | 0.07 | 1.23 |
| 43 | E238553 | 0.04 | 1.14 |
| 44 | E238554 | 0.04 | --- |
| 45 | E238555 | 0.02 | 1.52 |
| 46 | E238556 | < 0.01 | 1.29 |
| 47 | E238557 | < 0.01 | 2.42 |
| 48 | E238558 | < 0.01 | 1.30 |
| 49 | E238559 | 0.02 | 1.12 |
| 50 | E238560 | 6.61 | --- |
| 51 | E238561 | 0.01 | 1.40 |
| 52 | E238562 | < 0.01 | 2.28 |
| 53 | E238563 | < 0.01 | 2.20 |
| 54 | E238564 | < 0.01 | 1.29 |
| 55 | E238565 | < 0.01 | 1.16 |
| 56 | E238566 | < 0.01 | 1.17 |
| 57 | E238567 | < 0.01 | 2.27 |
| 58 | E238568 | < 0.01 | 2.67 |
| 59 | E238569 | < 0.01 | 1.41 |
| 60 | E238570 | < 0.01 | 0.68 |
| 61 | E238571 | < 0.01 | 2.29 |
| 62 | E238572 | < 0.01 | 2.33 |
| 63 | E238573 | < 0.01 | 2.32 |
| 64 | E238574 | < 0.01 | 1.09 |
| 65 | E238575 | < 0.01 | 1.07 |
| 66 | E238576 | < 0.01 | 1.24 |



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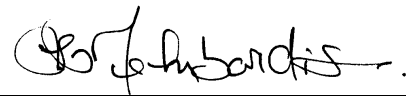
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0706**
23-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E238577 | < 0.01 | 1.02 |
| 68 | E238578 | 0.06 | 1.16 |
| 69 | E238579 | 0.06 | --- |
| 70 | E238580 | 1.53 | --- |
| 71 | E238581 | 0.01 | 1.14 |
| 72 | E238582 | < 0.01 | 1.13 |
| 73 | E238583 | 0.01 | 1.14 |
| 74 | E238584 | < 0.01 | 2.27 |
| 75 | E238585 | < 0.01 | 2.23 |
| 76 | E238586 | < 0.01 | 1.25 |
| 77 | E238587 | < 0.01 | 1.21 |
| 78 | E238588 | < 0.01 | 1.18 |
| 79 | E238589 | < 0.01 | 2.30 |
| 80 | E238590 | < 0.01 | 0.53 |
| 81 | E238591 | < 0.01 | 1.94 |
| 82 | E238592 | < 0.01 | 2.43 |
| 83 | E238595 | < 0.01 | 2.72 |
| 84 | E238596 | < 0.01 | 1.19 |
| 85 | E238597 | < 0.01 | 2.14 |
| 86 | E238598 | 0.02 | 1.45 |
| 87 | E238599 | 0.02 | 1.27 |
| 88 | E238600 | 3.46 | --- |
| 89 | E238601 | 0.02 | 1.15 |
| 90 | E238602 | < 0.01 | 2.25 |
| 91 | E238603 | 0.01 | 1.72 |
| 92 | E238604 | < 0.01 | 1.24 |
| 93 | E238605 | < 0.01 | 1.25 |
| 94 | E238606 | < 0.01 | 2.60 |
| 95 | E238607 | < 0.01 | 2.47 |
| 96 | E238608 | < 0.01 | 2.39 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0706**
23-Oct-18

## 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 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.83 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.32 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.37 |
| Oxj120 Cert | 2.37 |
| E245132 Orig | < 0.01 |
| E245132 Rép Dup | < 0.01 |
| E245132 Dup Prép | < 0.01 |
| E238541 Orig | 0.01 |
| E238541 Rép Dup | 0.01 |
| E238541 Dup Prép | < 0.01 |
| E238559 Orig | 0.02 |
| E238559 Rép Dup | 0.07 |
| E238559 Dup Prép | 0.02 |
| E238582 Orig | < 0.01 |
| E238582 Rép Dup | < 0.01 |
| E238582 Dup Prép | 0.01 |
| E238597 Orig | < 0.01 |
| E238597 Rép Dup | < 0.01 |
| E238597 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B18-0706**
23-Oct-18

## 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

## B18-0729 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-295 |
| Lot no.: | 2202 |
| Date de réception: | 04 octobre 2018 |
| Date du rapport: | 31 octobre 2018 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0729**
31-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E245598 | < 0.01 | -- | 1.19 |
| 2 | E245599 | < 0.01 | -- | 2.18 |
| 3 | E245600 | 3.47 | -- | --- |
| 4 | E245601 | < 0.01 | -- | 2.32 |
| 5 | E245602 | < 0.01 | -- | 2.32 |
| 6 | E245603 | < 0.01 | -- | 1.34 |
| 7 | E245604 | 0.03 | -- | 1.25 |
| 8 | E245605 | < 0.01 | -- | 1.03 |
| 9 | E245606 | < 0.01 | -- | 1.21 |
| 10 | E245607 | 0.04 | -- | 1.15 |
| 11 | E245608 | < 0.01 | -- | 2.03 |
| 12 | E235001 | < 0.01 | -- | 3.46 |
| 13 | E235002 | 0.02 | -- | 2.54 |
| 14 | E235003 | < 0.01 | -- | 1.16 |
| 15 | E235004 | < 0.01 | -- | 1.29 |
| 16 | E235005 | < 0.01 | -- | 1.21 |
| 17 | E235006 | < 0.01 | -- | 1.72 |
| 18 | E235007 | < 0.01 | -- | 1.63 |
| 19 | E235008 | < 0.01 | -- | 1.80 |
| 20 | E235009 | < 0.01 | -- | 3.83 |
| 21 | E235010 | < 0.01 | -- | 0.60 |
| 22 | E235011 | 0.01 | -- | 4.05 |
| 23 | E235012 | 0.01 | -- | 2.67 |
| 24 | E235013 | < 0.01 | -- | 2.04 |
| 25 | E235014 | < 0.01 | -- | 1.31 |
| 26 | E235015 | < 0.01 | -- | 1.82 |
| 27 | E235016 | < 0.01 | -- | 1.79 |
| 28 | E235017 | 0.01 | -- | 1.38 |
| 29 | E235018 | < 0.01 | -- | 1.87 |
| 30 | E235019 | < 0.01 | -- | 2.55 |
| 31 | E235020 | 1.59 | -- | --- |
| 32 | E235021 | 0.01 | -- | 4.01 |
| 33 | E235022 | < 0.01 | -- | 3.78 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0729**
31-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E235023 | < 0.01 | -- | 2.02 |
| 35 | E235024 | < 0.01 | -- | 1.47 |
| 36 | E235025 | < 0.01 | -- | 1.55 |
| 37 | E235026 | < 0.01 | -- | --- |
| 38 | E235027 | < 0.01 | -- | 1.52 |
| 39 | E235028 | < 0.01 | -- | 2.48 |
| 40 | E235029 | < 0.01 | -- | 3.82 |
| 41 | E235030 | < 0.01 | -- | 0.60 |
| 42 | E235031 | < 0.01 | -- | 3.42 |
| 43 | E235032 | < 0.01 | -- | 2.43 |
| 44 | E235033 | < 0.01 | -- | 3.72 |
| 45 | E235034 | < 0.01 | -- | 2.66 |
| 46 | E235035 | 0.02 | -- | 1.91 |
| 47 | E235036 | 0.01 | -- | 1.72 |
| 48 | E235037 | < 0.01 | -- | 1.60 |
| 49 | E235038 | < 0.01 | -- | 1.88 |
| 50 | E235039 | < 0.01 | -- | 1.50 |
| 51 | E235040 | 1.52 | -- | --- |
| 52 | E235041 | 0.03 | -- | 2.00 |
| 53 | E235042 | 0.02 | -- | 3.52 |
| 54 | E235043 | < 0.01 | -- | 3.50 |
| 55 | E235044 | < 0.01 | -- | 3.29 |
| 56 | E235045 | < 0.01 | -- | 3.61 |
| 57 | E235046 | 0.01 | -- | 3.30 |
| 58 | E235047 | 0.01 | -- | 1.89 |
| 59 | E235048 | 0.02 | -- | 1.37 |
| 60 | E235049 | < 0.01 | -- | 0.64 |
| 61 | E235050 | < 0.01 | -- | 1.47 |
| 62 | E235051 | < 0.01 | -- | 1.89 |
| 63 | E235052 | < 0.01 | -- | 2.48 |
| 64 | E235053 | < 0.01 | -- | 3.20 |
| 65 | E235054 | < 0.01 | -- | 3.59 |
| 66 | E235055 | < 0.01 | -- | 2.23 |

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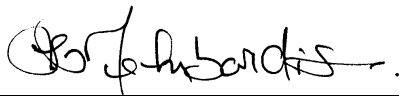
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0729**
31-Oct-18

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E235056 | 0.01 | -- | 1.19 |
| 68 | E235057 | 0.01 | -- | 1.48 |
| 69 | E235058 | < 0.01 | -- | 1.24 |
| 70 | E235059 | 0.01 | -- | 2.24 |
| 71 | E235060 | 1.58 | -- | --- |
| 72 | E235061 | 0.02 | -- | 2.05 |
| 73 | E235062 | 0.01 | -- | 1.82 |
| 74 | E235063 | 0.01 | -- | 1.19 |
| 75 | E235064 | < 0.01 | -- | 1.78 |
| 76 | E235065 | 0.02 | -- | 1.57 |
| 77 | E235066 | 0.01 | -- | 2.30 |
| 78 | E235067 | < 0.01 | -- | 3.64 |
| 79 | E235068 | < 0.01 | -- | 3.70 |
| 80 | E235069 | < 0.01 | -- | 3.54 |
| 81 | E235070 | < 0.01 | -- | 0.62 |
| 82 | E235071 | < 0.01 | -- | 2.35 |
| 83 | E235072 | < 0.01 | -- | 2.24 |
| 84 | E235073 | 0.01 | -- | 1.85 |
| 85 | E235074 | < 0.01 | -- | 2.68 |
| 86 | E235075 | < 0.01 | -- | --- |
| 87 | E235076 | < 0.01 | -- | 2.19 |
| 88 | E235077 | 0.01 | -- | 2.24 |
| 89 | I191157 | 0.01 | -- | 1.04 |
| 90 | I191158 | 0.11 | -- | 0.74 |
| 91 | I191159 | 2.08 | -- | 0.67 |
| 92 | I191160 | 2.83 | -- | 0.59 |
| 93 | I191161 | < 0.01 | -- | 0.59 |
| 94 | I191162 | > 10.0 | 100.83 | 0.63 |
| 95 | I191163 | < 0.01 | -- | 0.62 |
| 96 | I191164 | 0.50 | -- | 0.96 |
| 97 | I191165 | 0.02 | -- | 0.55 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0729**
31-Oct-18

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.11 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.90 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.86 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.33 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.34 | |
| Oxj120 Cert | 2.37 | |
| E235003 Orig | < 0.01 | |
| E235003 Rép Dup | < 0.01 | |
| E235003 Dup Prép | < 0.01 | |
| E235027 Orig | < 0.01 | |
| E235027 Rép Dup | < 0.01 | |
| E235027 Dup Prép | < 0.01 | |
| E235034 Orig | < 0.01 | |
| E235034 Rép Dup | < 0.01 | |
| E235034 Dup Prép | < 0.01 | |
| E235057 Orig | 0.01 | |
| E235057 Rép Dup | 0.01 | |
| E235057 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B18-0729**
31-Oct-18

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| I191162 Orig | > 10.0 | 100.83 |
| I191162 Rép Dup | > 10.0 | 104.27 |
| I191162 Dup Prép | > 10.0 | 51.47 |

## 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

## B18-0778 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Mathieu Paquin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-320 |
| Lot no.: | 2243 |
| Date de réception: | 25 octobre 2018 |
| Date du rapport: | 29 novembre 2018 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0778**
29-Nov-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E245662 | < 0.01 | 2.18 |
| 2 | E245663 | < 0.01 | 2.04 |
| 3 | E245664 | 0.02 | 2.33 |
| 4 | E245665 | < 0.01 | 2.18 |
| 5 | E245666 | < 0.01 | 2.14 |
| 6 | E245667 | 0.01 | 2.31 |
| 7 | E245668 | < 0.01 | 2.15 |
| 8 | E245669 | < 0.01 | 2.07 |
| 9 | E245670 | < 0.01 | 0.80 |
| 10 | E245671 | 0.02 | 2.15 |
| 11 | E245672 | 0.02 | 1.04 |
| 12 | E245673 | 0.02 | 1.19 |
| 13 | E245674 | 0.02 | 1.20 |
| 14 | E245675 | 0.02 | --- |
| 15 | E245676 | 0.03 | 1.71 |
| 16 | E245677 | 0.02 | 1.10 |
| 17 | E245678 | 0.02 | 1.07 |
| 18 | E245679 | 0.01 | 2.23 |
| 19 | E245680 | 6.62 | --- |
| 20 | E245681 | 0.01 | 2.57 |
| 21 | E245682 | < 0.01 | 2.22 |
| 22 | E245683 | < 0.01 | 2.01 |
| 23 | E245684 | < 0.01 | 1.18 |
| 24 | E245685 | < 0.01 | 1.35 |
| 25 | E245686 | 0.01 | 1.76 |
| 26 | E245687 | 0.01 | 2.14 |
| 27 | E245688 | < 0.01 | 1.12 |
| 28 | E245689 | 0.01 | 2.15 |
| 29 | E245690 | < 0.01 | 0.82 |
| 30 | E245691 | < 0.01 | 2.11 |
| 31 | E245692 | 0.03 | 2.35 |
| 32 | E245693 | 0.02 | 1.40 |
| 33 | E245694 | 0.01 | 1.42 |

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Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0778**
29-Nov-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E245695 | < 0.01 | 2.38 |
| 35 | E245696 | < 0.01 | 2.07 |
| 36 | E245697 | < 0.01 | 2.04 |
| 37 | E245698 | 0.02 | 1.20 |
| 38 | E245699 | 0.06 | 1.02 |
| 39 | E245700 | 1.54 | --- |
| 40 | E245701 | 0.01 | 1.78 |
| 41 | E245702 | 0.01 | 2.02 |
| 42 | E245703 | 0.01 | 1.26 |
| 43 | E245704 | 0.01 | 2.12 |
| 44 | E245705 | 0.40 | 2.18 |
| 45 | E245706 | 0.03 | 2.19 |
| 46 | E245707 | 0.01 | 1.91 |
| 47 | E245708 | < 0.01 | 2.35 |
| 48 | E245709 | < 0.01 | 2.13 |
| 49 | E245710 | < 0.01 | 0.82 |
| 50 | E245711 | < 0.01 | 2.24 |
| 51 | E245712 | < 0.01 | 1.91 |
| 52 | E245713 | < 0.01 | 2.12 |
| 53 | E245714 | 0.01 | 1.96 |
| 54 | E245715 | < 0.01 | 1.94 |
| 55 | E245716 | < 0.01 | 2.29 |
| 56 | E245717 | < 0.01 | 0.99 |
| 57 | E245718 | 0.01 | 1.74 |
| 58 | E245719 | 0.02 | 2.22 |
| 59 | E245720 | 3.07 | --- |
| 60 | E245721 | 0.01 | 1.52 |
| 61 | E245722 | < 0.01 | 2.21 |
| 62 | E245723 | < 0.01 | 2.12 |
| 63 | E245724 | 0.01 | 2.26 |
| 64 | E245725 | < 0.01 | 2.30 |
| 65 | E241951 | < 0.01 | 2.32 |
| 66 | E241952 | < 0.01 | 2.50 |

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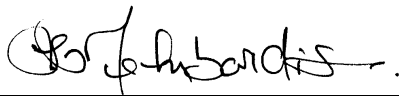
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0778**
29-Nov-18

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E241953 | < 0.01 | 2.31 |
| 68 | E241954 | < 0.01 | 2.30 |
| 69 | E241955 | < 0.01 | 2.00 |
| 70 | E241956 | 0.01 | 2.16 |
| 71 | E241957 | 0.01 | 2.17 |
| 72 | E241958 | 0.01 | 2.17 |
| 73 | E241959 | < 0.01 | 1.03 |
| 74 | E245726 | < 0.01 | 2.31 |
| 75 | E245727 | < 0.01 | 2.22 |
| 76 | E245728 | < 0.01 | 2.18 |
| 77 | E245729 | < 0.01 | 1.78 |
| 78 | E245730 | < 0.01 | 0.79 |
| 79 | E245731 | < 0.01 | 1.71 |
| 80 | E245732 | < 0.01 | 1.27 |
| 81 | E245733 | < 0.01 | 1.44 |
| 82 | E245734 | < 0.01 | 1.37 |
| 83 | E245735 | 0.01 | 1.84 |
| 84 | E245736 | 0.01 | 1.22 |
| 85 | E245737 | 0.03 | 1.39 |
| 86 | E245738 | 0.04 | 1.03 |
| 87 | E245739 | 0.03 | 1.23 |
| 88 | E245740 | 6.65 | --- |
| 89 | E245741 | 0.02 | 1.29 |
| 90 | E245742 | 0.02 | --- |
| 91 | E245743 | 0.02 | 1.43 |
| 92 | E245744 | 0.02 | 2.33 |
| 93 | E245745 | 0.02 | 2.21 |
| 94 | E245746 | 0.03 | 2.14 |
| 95 | E245747 | 0.13 | 2.27 |
| 96 | E245748 | 0.02 | 2.09 |
| 97 | E245749 | 0.04 | 2.21 |
| 98 | E245750 | < 0.01 | 0.89 |



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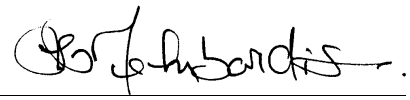
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Mathieu Paquin

CERTIFICAT D'ANALYSES
**Rapport No. B18-0778**
29-Nov-18

## 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 |
| OxL118 Meas | 5.79 |
| OxL118 Cert | 5.83 |
| OxL118 Meas | 5.90 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.80 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.83 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.38 |
| Oxj120 Cert | 2.37 |
| E245662 Orig | < 0.01 |
| E245662 Rép Dup | < 0.01 |
| E245662 Dup Prép | < 0.01 |
| E245682 Orig | < 0.01 |
| E245682 Rép Dup | < 0.01 |
| E245682 Dup Prép | < 0.01 |
| E245709 Orig | < 0.01 |
| E245709 Rép Dup | < 0.01 |
| E245709 Dup Prép | < 0.01 |
| E245722 Orig | < 0.01 |
| E245722 Rép Dup | 0.01 |
| E245722 Dup Prép | < 0.01 |
| E245733 Orig | < 0.01 |
| E245733 Rép Dup | < 0.01 |
| E245733 Dup Prép | < 0.01 |



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CERTIFICAT D'ANALYSES
**Rapport No. B18-0778**
29-Nov-18

## 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

## B19-0027 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-009 |
| Lot no.: | 2327 |
| Date de réception: | 28 janvier 2019 |
| Date du rapport: | 01 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0027**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E223834 | < 0.01 | -- | 1.22 |
| 2 | E223835 | < 0.01 | -- | 1.33 |
| 3 | E223836 | < 0.01 | -- | 2.35 |
| 4 | E223837 | < 0.01 | -- | 2.05 |
| 5 | E223838 | < 0.01 | -- | 2.25 |
| 6 | E223839 | < 0.01 | -- | 2.23 |
| 7 | E223840 | 1.53 | -- | --- |
| 8 | E223841 | < 0.01 | -- | 2.40 |
| 9 | E223842 | 0.03 | -- | 1.19 |
| 10 | E223843 | < 0.01 | -- | 1.03 |
| 11 | E223844 | < 0.01 | -- | 2.20 |
| 12 | E223845 | 0.02 | -- | 3.11 |
| 13 | E223846 | < 0.01 | -- | 1.83 |
| 14 | E223847 | < 0.01 | -- | 1.58 |
| 15 | E223848 | 0.01 | -- | 2.13 |
| 16 | E223849 | < 0.01 | -- | 2.47 |
| 17 | E223850 | < 0.01 | -- | 0.77 |
| 18 | E223851 | 0.03 | -- | 2.00 |
| 19 | E223852 | < 0.01 | -- | 1.19 |
| 20 | E223853 | 0.02 | -- | 2.67 |
| 21 | E223854 | < 0.01 | -- | 2.44 |
| 22 | E223855 | < 0.01 | -- | 2.45 |
| 23 | E223856 | < 0.01 | -- | 1.35 |
| 24 | E223857 | 1.40 | -- | 1.24 |
| 25 | E223858 | < 0.01 | -- | 1.10 |
| 26 | E223859 | 0.03 | -- | 2.56 |
| 27 | E223860 | 1.52 | -- | --- |
| 28 | E223861 | < 0.01 | -- | 2.37 |
| 29 | E223862 | 0.03 | -- | 1.52 |
| 30 | E223863 | 5.18 | 5.07 | 1.85 |
| 31 | E223864 | 5.11 | 5.13 | --- |
| 32 | E223865 | 0.11 | -- | 1.40 |
| 33 | E223866 | 0.01 | -- | 1.50 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0027**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E223867 | 1.53 | -- | 1.39 |
| 35 | E223868 | 5.25 | 5.20 | 1.18 |
| 36 | E223869 | 0.21 | -- | 1.65 |
| 37 | E223870 | < 0.01 | -- | 0.82 |
| 38 | E223871 | < 0.01 | -- | 1.18 |
| 39 | E223872 | < 0.01 | -- | 2.18 |
| 40 | E223873 | < 0.01 | -- | 1.28 |
| 41 | E223874 | 0.06 | -- | 1.38 |
| 42 | E223875 | 0.05 | -- | --- |
| 43 | E223876 | < 0.01 | -- | 1.68 |
| 44 | E223877 | < 0.01 | -- | 2.24 |
| 45 | E223878 | < 0.01 | -- | 1.15 |
| 46 | E223879 | 6.24 | 6.23 | 1.46 |
| 47 | E223880 | 3.03 | -- | --- |
| 48 | E223881 | > 10.0 | 135.71 | 1.45 |
| 49 | E223882 | > 10.0 | 117.32 | --- |
| 50 | E223883 | 1.02 | -- | 1.34 |
| 51 | E223884 | 3.48 | -- | 1.35 |
| 52 | E223885 | 2.10 | -- | 1.72 |
| 53 | E223886 | 0.04 | -- | 1.28 |
| 54 | E223887 | < 0.01 | -- | 1.16 |
| 55 | E223888 | 0.06 | -- | 1.58 |
| 56 | E223889 | < 0.01 | -- | 1.57 |
| 57 | E223890 | < 0.01 | -- | 0.81 |
| 58 | E223891 | 0.02 | -- | 2.28 |
| 59 | E223892 | < 0.01 | -- | 1.92 |
| 60 | E223893 | 0.30 | -- | 1.26 |
| 61 | E223894 | 0.56 | -- | 1.34 |
| 62 | E223895 | 1.08 | -- | 1.16 |
| 63 | E223896 | 0.04 | -- | 1.12 |
| 64 | E223897 | < 0.01 | -- | 2.31 |
| 65 | E223898 | 0.28 | -- | 1.77 |
| 66 | E223899 | 0.01 | -- | 1.06 |

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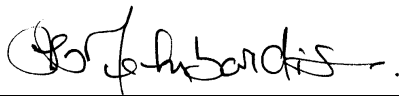
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0027**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E223900 | 1.56 | -- | --- |
| 68 | E223901 | 0.04 | -- | 1.58 |
| 69 | E223902 | < 0.01 | -- | 2.14 |
| 70 | E223903 | < 0.01 | -- | 2.26 |
| 71 | E223904 | < 0.01 | -- | 2.12 |
| 72 | E223905 | < 0.01 | -- | 2.20 |
| 73 | E223906 | < 0.01 | -- | 2.54 |
| 74 | E223907 | < 0.01 | -- | 2.35 |
| 75 | E223908 | < 0.01 | -- | 1.08 |
| 76 | E223909 | 1.00 | -- | 1.52 |
| 77 | E223910 | < 0.01 | -- | 0.79 |
| 78 | E223911 | 0.09 | -- | 1.51 |
| 79 | E223912 | 0.12 | -- | 1.38 |
| 80 | E223913 | 0.12 | -- | 1.15 |
| 81 | E223914 | < 0.01 | -- | 1.10 |
| 82 | E223915 | 0.10 | -- | 1.08 |
| 83 | E223916 | < 0.01 | -- | 1.38 |
| 84 | E223917 | < 0.01 | -- | 1.52 |
| 85 | E223918 | < 0.01 | -- | 1.07 |
| 86 | E223919 | 0.07 | -- | 1.02 |
| 87 | E223920 | 1.59 | -- | --- |
| 88 | E223921 | 0.01 | -- | 1.07 |
| 89 | E223922 | 0.01 | -- | 2.21 |
| 90 | E223923 | 0.03 | -- | 1.38 |
| 91 | E223924 | 0.15 | -- | 1.71 |
| 92 | E223925 | 0.14 | -- | --- |
| 93 | E223926 | 0.12 | -- | 1.21 |
| 94 | E223927 | < 0.01 | -- | 1.13 |
| 95 | E223928 | < 0.01 | -- | 1.40 |
| 96 | E223929 | < 0.01 | -- | 2.38 |
| 97 | E223930 | < 0.01 | -- | 0.86 |



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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0027**
01-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.34 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.38 | |
| Oxj120 Cert | 2.37 | |
| E223834 Orig | < 0.01 | |
| E223834 Rép Dup | < 0.01 | |
| E223834 Dup Prép | < 0.01 | |
| E223854 Orig | < 0.01 | |
| E223854 Rép Dup | < 0.01 | |
| E223854 Dup Prép | < 0.01 | |
| E223863 Orig | | 5.07 |
| E223863 Rép Dup | | 5.37 |
| E223877 Orig | < 0.01 | |
| E223877 Rép Dup | < 0.01 | |
| E223877 Dup Prép | < 0.01 | |
| E223881 Orig | | 135.71 |
| E223881 Rép Dup | | 136.45 |
| E223894 Orig | 0.56 | |
| E223894 Rép Dup | 0.53 | |
| E223894 Dup Prép | 0.54 | |

Linda Melnbardis
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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0027**
01-Feb-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E223917 Orig | < 0.01 | |
| E223917 Rép Dup | < 0.01 | |
| E223917 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

## B19-0028 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-009 |
| Lot no.: | 2328 |
| Date de réception: | 28 janvier 2019 |
| Date du rapport: | 04 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0028**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E240951 | 0.01 | -- | 2.36 |
| 2 | E240952 | < 0.01 | -- | 2.47 |
| 3 | E240953 | 0.07 | -- | 1.19 |
| 4 | E240954 | 0.04 | -- | 1.11 |
| 5 | E240955 | 0.07 | -- | 1.29 |
| 6 | E240956 | 0.03 | -- | 1.18 |
| 7 | E240957 | 0.02 | -- | 1.00 |
| 8 | E240958 | 0.01 | -- | 1.26 |
| 9 | E240959 | < 0.01 | -- | 1.02 |
| 10 | E240960 | < 0.01 | -- | 0.92 |
| 11 | E240961 | < 0.01 | -- | 1.05 |
| 12 | E240962 | 0.03 | -- | 2.24 |
| 13 | E240963 | 0.01 | -- | 2.59 |
| 14 | E240964 | < 0.01 | -- | 2.21 |
| 15 | E240965 | < 0.01 | -- | 2.30 |
| 16 | E240966 | 0.01 | -- | 1.12 |
| 17 | E240967 | 0.02 | -- | 2.32 |
| 18 | E240968 | 0.02 | -- | 2.04 |
| 19 | E240969 | 0.01 | -- | 2.49 |
| 20 | E240970 | 1.59 | -- | --- |
| 21 | E240971 | < 0.01 | -- | 1.26 |
| 22 | E240972 | < 0.01 | -- | 1.21 |
| 23 | E240973 | < 0.01 | -- | 1.56 |
| 24 | E240974 | < 0.01 | -- | 1.21 |
| 25 | E240975 | 0.11 | -- | 1.49 |
| 26 | E240976 | 0.10 | -- | --- |
| 27 | E240977 | 0.40 | -- | 1.32 |
| 28 | E240978 | 0.27 | -- | 1.00 |
| 29 | E240979 | 0.36 | -- | 1.66 |
| 30 | E240980 | < 0.01 | -- | 0.80 |
| 31 | E240981 | 1.01 | -- | 1.19 |
| 32 | E240982 | > 10.0 | 12.27 | 1.49 |
| 33 | E240983 | 0.83 | -- | 1.68 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0028**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E240984 | 7.80 | 8.16 | 1.67 |
| 35 | E240985 | 0.05 | -- | 1.35 |
| 36 | E240986 | 0.06 | -- | 2.21 |
| 37 | E240987 | 0.03 | -- | 2.36 |
| 38 | E240988 | 0.02 | -- | 2.36 |
| 39 | E240989 | 0.02 | -- | 2.29 |
| 40 | E240990 | 3.56 | -- | --- |
| 41 | E240991 | 0.10 | -- | 1.09 |
| 42 | E240992 | 0.43 | -- | 1.14 |
| 43 | E240993 | 5.07 | 4.93 | 1.28 |
| 44 | E240994 | 2.19 | -- | 1.15 |
| 45 | E240995 | 0.38 | -- | 2.18 |
| 46 | E240996 | < 0.01 | -- | 2.30 |
| 47 | E240997 | < 0.01 | -- | 2.15 |
| 48 | E240998 | < 0.01 | -- | 2.31 |
| 49 | E240999 | < 0.01 | -- | 2.23 |
| 50 | E241000 | < 0.01 | -- | 0.79 |
| 51 | E240901 | < 0.01 | -- | 2.58 |
| 52 | E240902 | < 0.01 | -- | 2.54 |
| 53 | E240903 | < 0.01 | -- | 1.21 |
| 54 | E240904 | 0.01 | -- | 2.28 |
| 55 | E240905 | 0.28 | -- | 2.20 |
| 56 | E240906 | 2.89 | -- | 1.09 |
| 57 | E240907 | 4.17 | -- | 1.47 |
| 58 | E240908 | 4.06 | -- | 1.14 |
| 59 | E240909 | 5.25 | 6.79 | 2.13 |
| 60 | E240910 | 6.67 | 6.44 | --- |
| 61 | E240911 | 0.03 | -- | 1.13 |
| 62 | E240912 | < 0.01 | -- | 2.36 |
| 63 | E240913 | < 0.01 | -- | 1.20 |
| 64 | E240914 | 0.01 | -- | 2.28 |
| 65 | E240915 | < 0.01 | -- | 2.18 |
| 66 | E223801 | < 0.01 | -- | 2.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0028**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E223802 | < 0.01 | -- | 1.10 |
| 68 | E223803 | < 0.01 | -- | 1.14 |
| 69 | E223804 | < 0.01 | -- | 1.14 |
| 70 | E223805 | < 0.01 | -- | 1.10 |
| 71 | E223806 | 0.01 | -- | 2.13 |
| 72 | E223807 | < 0.01 | -- | 1.82 |
| 73 | E223808 | < 0.01 | -- | 1.24 |
| 74 | E223809 | < 0.01 | -- | 1.76 |
| 75 | E223810 | < 0.01 | -- | 0.70 |
| 76 | E223811 | < 0.01 | -- | 1.26 |
| 77 | E223812 | < 0.01 | -- | 2.46 |
| 78 | E223813 | < 0.01 | -- | 3.92 |
| 79 | E223814 | < 0.01 | -- | 2.35 |
| 80 | E223815 | < 0.01 | -- | 1.17 |
| 81 | E223816 | < 0.01 | -- | 1.62 |
| 82 | E223817 | < 0.01 | -- | 1.81 |
| 83 | E223818 | < 0.01 | -- | 2.53 |
| 84 | E223819 | < 0.01 | -- | 1.31 |
| 85 | E223820 | 1.55 | -- | --- |
| 86 | E223821 | < 0.01 | -- | 1.32 |
| 87 | E223822 | 0.02 | -- | 1.89 |
| 88 | E223823 | < 0.01 | -- | 2.22 |
| 89 | E223824 | < 0.01 | -- | 2.21 |
| 90 | E223825 | < 0.01 | -- | --- |
| 91 | E223826 | < 0.01 | -- | 2.10 |
| 92 | E223827 | < 0.01 | -- | 2.11 |
| 93 | E223828 | < 0.01 | -- | 1.78 |
| 94 | E223829 | 0.02 | -- | 1.16 |
| 95 | E223830 | < 0.01 | -- | 0.84 |
| 96 | E223831 | 0.01 | -- | 1.54 |
| 97 | E223832 | < 0.01 | -- | 2.39 |
| 98 | E223833 | 0.02 | -- | 2.42 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0028**
04-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.37 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.13 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.77 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.86 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.83 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.40 | |
| Oxj120 Cert | 2.37 | |
| E240951 Orig | 0.01 | |
| E240951 Rép Dup | < 0.01 | |
| E240951 Dup Prép | < 0.01 | |
| E240971 Orig | < 0.01 | |
| E240971 Rép Dup | < 0.01 | |
| E240971 Dup Prép | < 0.01 | |
| E240982 Orig | | 12.27 |
| E240982 Rép Dup | | 12.82 |
| E240991 Orig | 0.10 | |
| E240991 Rép Dup | 0.22 | |
| E240991 Dup Prép | 0.10 | |
| E223803 Orig | < 0.01 | |
| E223803 Rép Dup | < 0.01 | |
| E223803 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0028**
04-Feb-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E223827 Orig | < 0.01 | |
| E223827 Rép Dup | < 0.01 | |
| E223827 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

## B19-0029 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-010 |
| Lot no.: | 2329 |
| Date de réception: | 28 janvier 2019 |
| Date du rapport: | 01 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0029**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223931 | < 0.01 | 2.29 |
| 2 | E223932 | < 0.01 | 1.76 |
| 3 | E223933 | < 0.01 | 1.17 |
| 4 | E223934 | < 0.01 | 1.18 |
| 5 | E223935 | 0.05 | 1.23 |
| 6 | E223936 | < 0.01 | 1.65 |
| 7 | E223937 | 0.10 | 1.38 |
| 8 | E223938 | 0.07 | 1.18 |
| 9 | E223939 | 1.77 | 1.11 |
| 10 | E223940 | 3.61 | --- |
| 11 | E223941 | 0.21 | 1.74 |
| 12 | E223942 | 0.02 | 1.36 |
| 13 | E223943 | < 0.01 | 1.22 |
| 14 | E223944 | < 0.01 | 1.08 |
| 15 | E223945 | < 0.01 | 1.10 |
| 16 | E223946 | < 0.01 | 1.14 |
| 17 | E223947 | < 0.01 | 2.15 |
| 18 | E223948 | < 0.01 | 2.21 |
| 19 | E223949 | 0.22 | 1.19 |
| 20 | E223950 | < 0.01 | 0.92 |
| 21 | E223951 | 0.02 | 2.14 |
| 22 | E223952 | < 0.01 | 2.05 |
| 23 | E223953 | 0.01 | 1.10 |
| 24 | E223954 | < 0.01 | 1.29 |
| 25 | E223955 | 0.08 | 1.15 |
| 26 | E223956 | 0.05 | 1.67 |
| 27 | E223957 | < 0.01 | 2.23 |
| 28 | E223958 | < 0.01 | 1.40 |
| 29 | E223959 | < 0.01 | 1.62 |
| 30 | E223960 | 1.52 | --- |
| 31 | E223961 | < 0.01 | 2.21 |
| 32 | E223962 | 0.02 | 2.33 |
| 33 | E223963 | < 0.01 | 2.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0029**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E223964 | < 0.01 | 2.12 |
| 35 | E223965 | 0.02 | 1.68 |
| 36 | E223966 | 0.02 | 1.51 |
| 37 | E223967 | 0.05 | 1.15 |
| 38 | E223968 | 1.27 | 1.14 |
| 39 | E223969 | 0.23 | 1.35 |
| 40 | E223970 | < 0.01 | 0.73 |
| 41 | E223971 | 0.01 | 1.10 |
| 42 | E223972 | < 0.01 | 1.70 |
| 43 | E223973 | < 0.01 | 1.01 |
| 44 | E223974 | < 0.01 | 1.04 |
| 45 | E223975 | < 0.01 | --- |
| 46 | E223976 | < 0.01 | 1.17 |
| 47 | E223977 | 0.03 | 2.27 |
| 48 | E223978 | < 0.01 | 2.02 |
| 49 | E223979 | < 0.01 | 2.05 |
| 50 | E223980 | 1.57 | --- |
| 51 | E223981 | 0.01 | 1.32 |
| 52 | E223982 | 0.16 | 1.18 |
| 53 | E223983 | 0.63 | 1.14 |
| 54 | E223984 | 0.74 | --- |
| 55 | E223985 | 0.32 | 1.13 |
| 56 | E223986 | 0.11 | 1.04 |
| 57 | E223987 | 0.03 | 1.01 |
| 58 | E223988 | < 0.01 | 1.66 |
| 59 | E223989 | < 0.01 | 3.22 |
| 60 | E223990 | < 0.01 | 0.89 |
| 61 | E223991 | < 0.01 | 1.31 |
| 62 | E223992 | 0.17 | 1.00 |
| 63 | E223993 | < 0.01 | 1.16 |
| 64 | E223994 | < 0.01 | 1.87 |
| 65 | E223995 | 0.01 | 2.07 |
| 66 | E223996 | 0.02 | 1.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0029**
01-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E223997 | 0.23 | 1.92 |
| 68 | E223998 | 0.47 | 1.43 |
| 69 | E223999 | < 0.01 | 1.03 |
| 70 | E224000 | 1.54 | --- |
| 71 | E225501 | < 0.01 | 2.11 |
| 72 | E225502 | < 0.01 | 1.12 |
| 73 | E225503 | 0.04 | 1.11 |
| 74 | E225504 | < 0.01 | 2.26 |
| 75 | E225505 | < 0.01 | 2.91 |
| 76 | E225506 | < 0.01 | 1.69 |
| 77 | E225507 | 0.07 | 0.92 |
| 78 | E225508 | < 0.01 | 1.22 |
| 79 | E225509 | < 0.01 | 2.26 |
| 80 | E225510 | < 0.01 | 0.78 |
| 81 | E225511 | < 0.01 | 2.11 |
| 82 | E225512 | < 0.01 | 1.15 |
| 83 | E225513 | < 0.01 | 1.17 |
| 84 | E225514 | < 0.01 | 0.97 |
| 85 | E225515 | 0.02 | 2.06 |
| 86 | E225516 | < 0.01 | 2.10 |
| 87 | E225517 | < 0.01 | 1.02 |
| 88 | E225518 | < 0.01 | 1.43 |
| 89 | E225519 | < 0.01 | 1.15 |
| 90 | E225520 | 1.54 | --- |
| 91 | E225521 | < 0.01 | 1.71 |
| 92 | E225522 | < 0.01 | 2.00 |
| 93 | E225523 | < 0.01 | 1.31 |
| 94 | E225524 | < 0.01 | 2.31 |
| 95 | E225525 | 0.01 | --- |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0029**
01-Feb-19

## 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 |
| OxL118 Meas | 5.84 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.62 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.71 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.34 |
| Oxj120 Cert | 2.37 |
| Oxj120 Meas | 2.36 |
| Oxj120 Cert | 2.37 |
| E223931 Orig | < 0.01 |
| E223931 Rép Dup | < 0.01 |
| E223931 Dup Prép | < 0.01 |
| E223952 Orig | < 0.01 |
| E223952 Rép Dup | < 0.01 |
| E223952 Dup Prép | < 0.01 |
| E223976 Orig | < 0.01 |
| E223976 Rép Dup | < 0.01 |
| E223976 Dup Prép | < 0.01 |
| E223995 Orig | 0.01 |
| E223995 Rép Dup | 0.01 |
| E223995 Dup Prép | < 0.01 |
| E225511 Orig | < 0.01 |
| E225511 Rép Dup | 0.03 |
| E225511 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0029**
01-Feb-19

## 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

## B19-0032 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-012 |
| Lot no.: | 2331 |
| Date de réception: | 29 janvier 2019 |
| Date du rapport: | 04 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0032**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E225526 | < 0.01 | 2.17 |
| 2 | E225527 | < 0.01 | 1.10 |
| 3 | E225528 | < 0.01 | 1.03 |
| 4 | E225529 | < 0.01 | 1.08 |
| 5 | E225530 | < 0.01 | 0.88 |
| 6 | E225531 | < 0.01 | 1.06 |
| 7 | E225532 | < 0.01 | 1.14 |
| 8 | E225533 | < 0.01 | 1.11 |
| 9 | E225534 | 0.01 | 1.59 |
| 10 | E225535 | 0.01 | 1.11 |
| 11 | E225536 | 0.16 | 1.63 |
| 12 | E225537 | < 0.01 | 1.13 |
| 13 | E225538 | < 0.01 | 1.17 |
| 14 | E225539 | < 0.01 | 1.60 |
| 15 | E225540 | 3.57 | --- |
| 16 | E225541 | 0.04 | 1.44 |
| 17 | E225542 | < 0.01 | 2.15 |
| 18 | E225543 | < 0.01 | 2.49 |
| 19 | E225544 | 0.06 | 1.10 |
| 20 | E225545 | 0.07 | 1.34 |
| 21 | E225546 | 0.04 | 1.01 |
| 22 | E225547 | 0.07 | 2.23 |
| 23 | E225548 | 0.06 | 2.09 |
| 24 | E225549 | < 0.01 | 1.22 |
| 25 | E225550 | < 0.01 | 0.79 |
| 26 | E225551 | < 0.01 | 1.70 |
| 27 | E225552 | < 0.01 | 1.49 |
| 28 | E225553 | 0.07 | 2.16 |
| 29 | E225554 | < 0.01 | 1.14 |
| 30 | E225555 | < 0.01 | 2.29 |
| 31 | E225556 | < 0.01 | 1.11 |
| 32 | E225557 | < 0.01 | 1.17 |
| 33 | E225558 | < 0.01 | 1.15 |

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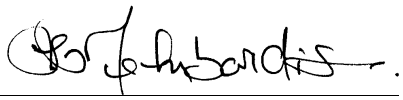
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0032**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E225559 | 0.05 | 1.13 |
| 35 | E225560 | 1.62 | --- |
| 36 | E225561 | 0.15 | 0.98 |
| 37 | E225562 | 0.01 | 1.05 |
| 38 | E225563 | 0.01 | 1.95 |
| 39 | E225564 | < 0.01 | 1.03 |
| 40 | E225565 | 0.04 | 1.02 |
| 41 | E225566 | 0.02 | 1.10 |
| 42 | E225567 | 1.63 | 1.05 |
| 43 | E225568 | 0.39 | 1.16 |
| 44 | E225569 | < 0.01 | 2.14 |
| 45 | E225570 | < 0.01 | 0.79 |
| 46 | E225571 | < 0.01 | 2.08 |
| 47 | E225572 | < 0.01 | 0.93 |
| 48 | E225573 | 0.95 | 1.35 |
| 49 | E225574 | 0.18 | 1.03 |
| 50 | E225575 | 0.16 | --- |
| 51 | E225576 | 0.05 | 0.94 |
| 52 | E225577 | 0.23 | 1.83 |
| 53 | E225578 | 2.48 | 1.25 |
| 54 | E225579 | 0.02 | 1.12 |
| 55 | E225580 | 6.57 | --- |
| 56 | E225581 | 0.01 | 1.99 |
| 57 | E225582 | 0.02 | 0.98 |
| 58 | E225583 | < 0.01 | 1.00 |
| 59 | E225584 | < 0.01 | 1.07 |
| 60 | E225585 | 0.02 | 2.03 |
| 61 | E225586 | < 0.01 | 1.06 |
| 62 | E225587 | < 0.01 | 1.07 |
| 63 | E225588 | 0.06 | 1.47 |
| 64 | E225589 | < 0.01 | 1.07 |
| 65 | E225590 | < 0.01 | 0.76 |
| 66 | E225591 | < 0.01 | 1.98 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0032**
04-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E225592 | < 0.01 | 2.18 |
| 68 | E225593 | < 0.01 | 2.14 |
| 69 | E225594 | < 0.01 | 1.01 |
| 70 | E225595 | 0.17 | 1.16 |
| 71 | E225596 | < 0.01 | 2.06 |
| 72 | E225597 | < 0.01 | 2.09 |
| 73 | E225598 | 0.06 | 1.12 |
| 74 | E225599 | < 0.01 | 1.12 |
| 75 | E225600 | 3.53 | --- |
| 76 | E225601 | 0.82 | 1.52 |
| 77 | E225602 | < 0.01 | 1.07 |
| 78 | E225603 | < 0.01 | 1.12 |
| 79 | E225604 | 0.70 | 1.85 |
| 80 | E225605 | 2.61 | 1.03 |
| 81 | E225606 | 1.04 | 1.06 |
| 82 | E225607 | 0.23 | 1.10 |
| 83 | E225608 | < 0.01 | 1.12 |
| 84 | E225609 | 0.02 | 0.96 |
| 85 | E225610 | < 0.01 | 0.75 |
| 86 | E225611 | 0.27 | 1.15 |
| 87 | E225612 | 0.02 | 1.04 |
| 88 | E225613 | < 0.01 | 1.12 |
| 89 | E225614 | < 0.01 | 1.02 |
| 90 | E225615 | 0.66 | 1.14 |
| 91 | E225616 | < 0.01 | 1.10 |
| 92 | E225617 | < 0.01 | 2.28 |
| 93 | E225618 | < 0.01 | 2.06 |
| 94 | E225619 | < 0.01 | 1.06 |
| 95 | E225620 | 1.56 | --- |
| 96 | E225621 | 0.13 | 1.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0032**
04-Feb-19

## 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 |
| OxL118 Meas | 5.92 |
| OxL118 Cert | 5.83 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.82 |
| OxN117 Cert | 7.68 |
| Oxj120 Meas | 2.35 |
| Oxj120 Cert | 2.37 |
| E225541 Orig | 0.04 |
| E225541 Rép Dup | 0.05 |
| E225541 Dup Prép | 0.04 |
| E225546 Orig | 0.04 |
| E225546 Rép Dup | 0.04 |
| E225546 Dup Prép | 0.03 |
| E225566 Orig | 0.02 |
| E225566 Rép Dup | 0.03 |
| E225566 Dup Prép | 0.03 |
| E225587 Orig | < 0.01 |
| E225587 Rép Dup | 0.01 |
| E225587 Dup Prép | < 0.01 |
| E225611 Orig | 0.27 |
| E225611 Rép Dup | 0.27 |
| E225611 Dup Prép | 0.27 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0032**
04-Feb-19

## 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

## B19-0035 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-013 |
| Lot no.: | 2332 |
| Date de réception: | 30 janvier 2019 |
| Date du rapport: | 06 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0035**
06-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225622 | 0.58 | -- | 1.27 |
| 2 | E225623 | 0.19 | -- | 1.09 |
| 3 | E225624 | 0.17 | -- | 1.35 |
| 4 | E225625 | 0.17 | -- | --- |
| 5 | E225626 | 0.28 | -- | 1.40 |
| 6 | E225627 | < 0.01 | -- | 1.03 |
| 7 | E225628 | < 0.01 | -- | 2.16 |
| 8 | E225629 | < 0.01 | -- | 1.45 |
| 9 | E225630 | < 0.01 | -- | 0.72 |
| 10 | E225631 | < 0.01 | -- | 2.01 |
| 11 | E225632 | < 0.01 | -- | 1.18 |
| 12 | E225633 | 0.92 | -- | 1.19 |
| 13 | E225634 | 0.03 | -- | 1.15 |
| 14 | E225635 | 0.41 | -- | 1.18 |
| 15 | E225636 | 0.05 | -- | 1.05 |
| 16 | E225637 | 0.10 | -- | 1.14 |
| 17 | E225638 | 0.03 | -- | 1.07 |
| 18 | E225639 | 0.11 | -- | 1.08 |
| 19 | E225640 | 3.14 | -- | --- |
| 20 | E225641 | < 0.01 | -- | 1.01 |
| 21 | E225642 | < 0.01 | -- | 1.30 |
| 22 | E225643 | < 0.01 | -- | 1.22 |
| 23 | E225644 | < 0.01 | -- | 0.92 |
| 24 | E225645 | > 10.0 | 16.45 | 1.03 |
| 25 | E225646 | 0.44 | -- | 1.13 |
| 26 | E225647 | 0.01 | -- | 1.13 |
| 27 | E225648 | < 0.01 | -- | 1.10 |
| 28 | E225649 | 0.30 | -- | 1.39 |
| 29 | E225650 | < 0.01 | -- | 0.76 |
| 30 | E225651 | < 0.01 | -- | 1.13 |
| 31 | E225652 | 0.43 | -- | 1.20 |
| 32 | E225653 | < 0.01 | -- | 1.28 |
| 33 | E225654 | 0.06 | -- | 2.23 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0035**
06-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E225655 | < 0.01 | -- | 2.22 |
| 35 | E225656 | < 0.01 | -- | 1.08 |
| 36 | E225657 | < 0.01 | -- | 1.17 |
| 37 | E225658 | 0.01 | -- | 1.13 |
| 38 | E225659 | < 0.01 | -- | 1.04 |
| 39 | E225660 | 6.56 | 6.60 | --- |
| 40 | E225661 | < 0.01 | -- | 1.17 |
| 41 | E225662 | < 0.01 | -- | 1.06 |
| 42 | E225663 | < 0.01 | -- | 2.21 |
| 43 | E225664 | < 0.01 | -- | 1.79 |
| 44 | E225665 | < 0.01 | -- | 1.05 |
| 45 | E225666 | 0.11 | -- | 0.98 |
| 46 | E225667 | 0.01 | -- | 1.08 |
| 47 | E225668 | < 0.01 | -- | 1.93 |
| 48 | E225669 | < 0.01 | -- | 2.17 |
| 49 | E225670 | < 0.01 | -- | 0.70 |
| 50 | E225671 | < 0.01 | -- | 2.07 |
| 51 | E225672 | < 0.01 | -- | 1.09 |
| 52 | E225673 | 0.01 | -- | 1.43 |
| 53 | E225674 | 0.03 | -- | 0.93 |
| 54 | E225675 | 0.02 | -- | --- |
| 55 | E225676 | 0.02 | -- | 1.13 |
| 56 | E225677 | < 0.01 | -- | 1.43 |
| 57 | E225678 | < 0.01 | -- | 1.16 |
| 58 | E225679 | 0.03 | -- | 1.08 |
| 59 | E225680 | > 10.0 | 12.05 | --- |
| 60 | E225681 | 0.04 | -- | 1.09 |
| 61 | E225682 | 0.01 | -- | 1.87 |
| 62 | E225683 | < 0.01 | -- | 1.23 |
| 63 | E225684 | < 0.01 | -- | 1.95 |
| 64 | E225685 | < 0.01 | -- | 2.43 |
| 65 | E225686 | < 0.01 | -- | 1.24 |
| 66 | E225687 | < 0.01 | -- | 1.67 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0035**
06-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225688 | < 0.01 | -- | 1.31 |
| 68 | E225689 | < 0.01 | -- | 2.45 |
| 69 | E225690 | < 0.01 | -- | 0.82 |
| 70 | E225691 | < 0.01 | -- | 2.15 |
| 71 | E225692 | 0.02 | -- | 2.31 |
| 72 | E225693 | 0.03 | -- | 1.05 |
| 73 | E225694 | 0.07 | -- | 1.36 |
| 74 | E225695 | 0.14 | -- | 1.19 |
| 75 | E225696 | 0.02 | -- | 1.09 |
| 76 | E225697 | < 0.01 | -- | 1.24 |
| 77 | E225698 | < 0.01 | -- | 0.97 |
| 78 | E225699 | 0.02 | -- | 1.73 |
| 79 | E225700 | 1.53 | -- | --- |
| 80 | E225701 | 0.41 | -- | 1.11 |
| 81 | E225702 | 0.14 | -- | 1.13 |
| 82 | E225703 | 2.43 | -- | 1.94 |
| 83 | E225704 | 0.29 | -- | 1.09 |
| 84 | E225705 | 0.03 | -- | 1.50 |
| 85 | E225706 | 0.04 | -- | 1.10 |
| 86 | E225707 | 0.23 | -- | 2.13 |
| 87 | E225708 | 0.05 | -- | 2.26 |
| 88 | E225709 | < 0.01 | -- | 1.84 |
| 89 | E225710 | < 0.01 | -- | 0.79 |
| 90 | E225711 | < 0.01 | -- | 1.28 |
| 91 | E225712 | < 0.01 | -- | 1.24 |
| 92 | E225713 | < 0.01 | -- | 1.16 |
| 93 | E225714 | < 0.01 | -- | 2.25 |
| 94 | E225715 | < 0.01 | -- | 2.28 |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0035**
06-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.22 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.95 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.81 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.71 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.39 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| E225622 Orig | 0.58 | |
| E225622 Rép Dup | 0.60 | |
| E225622 Dup Prép | 0.72 | |
| E225644 Orig | < 0.01 | |
| E225644 Rép Dup | < 0.01 | |
| E225644 Dup Prép | < 0.01 | |
| E225645 Orig | | 16.45 |
| E225645 Rép Dup | | 16.94 |
| E225662 Orig | < 0.01 | |
| E225662 Rép Dup | < 0.01 | |
| E225662 Dup Prép | < 0.01 | |
| E225699 Orig | 0.02 | |
| E225699 Rép Dup | 0.02 | |
| E225699 Dup Prép | 0.02 | |
| E225702 Orig | 0.14 | |
| E225702 Rép Dup | 0.18 | |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0035**
06-Feb-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225702 Dup Prép | 0.15 | |

## 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

## B19-0069 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-016 |
| Lot no.: | 2335 |
| Date de réception: | 05 février 2019 |
| Date du rapport: | 14 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0069**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E224867 | 1.12 | -- | 1.46 |
| 2 | E224868 | 2.83 | -- | 1.28 |
| 3 | E224869 | 0.03 | -- | 1.04 |
| 4 | E224870 | < 0.01 | -- | 0.89 |
| 5 | E224871 | < 0.01 | -- | 2.74 |
| 6 | E224872 | < 0.01 | -- | 1.69 |
| 7 | E224873 | < 0.01 | -- | 1.39 |
| 8 | E224874 | 0.89 | -- | 1.24 |
| 9 | E224875 | 0.73 | -- | --- |
| 10 | E224876 | < 0.01 | -- | 1.24 |
| 11 | E224877 | < 0.01 | -- | 2.35 |
| 12 | E224878 | < 0.01 | -- | 2.34 |
| 13 | E224879 | 0.13 | -- | 1.20 |
| 14 | E224880 | 1.55 | -- | --- |
| 15 | E224881 | 3.61 | -- | 1.43 |
| 16 | E224882 | 1.24 | -- | 1.94 |
| 17 | E224883 | 1.91 | -- | 1.26 |
| 18 | E224884 | 0.03 | -- | 1.70 |
| 19 | E224885 | 0.01 | -- | 2.50 |
| 20 | E224886 | < 0.01 | -- | 2.25 |
| 21 | E224887 | < 0.01 | -- | 3.59 |
| 22 | E224888 | < 0.01 | -- | 3.59 |
| 23 | E224889 | < 0.01 | -- | 1.33 |
| 24 | E224890 | < 0.01 | -- | 0.84 |
| 25 | E224891 | 0.01 | -- | 1.47 |
| 26 | E224892 | < 0.01 | -- | 1.18 |
| 27 | E224893 | < 0.01 | -- | 3.00 |
| 28 | E224894 | < 0.01 | -- | 2.12 |
| 29 | E224895 | < 0.01 | -- | 1.05 |
| 30 | E224896 | < 0.01 | -- | 2.07 |
| 31 | E224897 | < 0.01 | -- | 1.63 |
| 32 | E224898 | 0.52 | -- | 1.07 |
| 33 | E224899 | 0.03 | -- | 1.11 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0069**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224900 | 1.59 | -- | --- |
| 35 | E224901 | 0.02 | -- | 2.32 |
| 36 | E224902 | < 0.01 | -- | 1.66 |
| 37 | E224903 | < 0.01 | -- | 1.26 |
| 38 | E224904 | < 0.01 | -- | 1.11 |
| 39 | E224905 | 0.01 | -- | 1.16 |
| 40 | E224906 | < 0.01 | -- | 2.39 |
| 41 | E224907 | 0.01 | -- | 1.98 |
| 42 | E224908 | 0.01 | -- | 1.12 |
| 43 | E224909 | 1.26 | -- | 1.18 |
| 44 | E224910 | 0.01 | -- | 0.83 |
| 45 | E224911 | 0.01 | -- | 1.27 |
| 46 | E224912 | < 0.01 | -- | 2.33 |
| 47 | E224913 | < 0.01 | -- | 1.61 |
| 48 | E224914 | < 0.01 | -- | 1.71 |
| 49 | E224915 | < 0.01 | -- | 1.12 |
| 50 | E224916 | 0.01 | -- | 1.15 |
| 51 | E224917 | 0.06 | -- | 1.16 |
| 52 | E224918 | < 0.01 | -- | 1.15 |
| 53 | E224919 | < 0.01 | -- | 2.28 |
| 54 | E224920 | 1.54 | -- | --- |
| 55 | E224921 | < 0.01 | -- | 2.31 |
| 56 | E224922 | < 0.01 | -- | 2.41 |
| 57 | E224923 | 0.02 | -- | 1.19 |
| 58 | E224924 | 3.02 | -- | 1.07 |
| 59 | E224925 | 2.78 | -- | --- |
| 60 | E224926 | 0.04 | -- | 1.08 |
| 61 | E224927 | < 0.01 | -- | 2.39 |
| 62 | E224928 | 0.01 | -- | 2.19 |
| 63 | E224929 | 0.63 | -- | 1.04 |
| 64 | E224930 | < 0.01 | -- | 0.80 |
| 65 | E224931 | 0.01 | -- | 2.17 |
| 66 | E224932 | 0.02 | -- | 2.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0069**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E224933 | 0.21 | -- | 1.01 |
| 68 | E224934 | 0.02 | -- | 2.17 |
| 69 | E224935 | < 0.01 | -- | 3.46 |
| 70 | E224936 | < 0.01 | -- | 2.26 |
| 71 | E224937 | 0.02 | -- | 1.47 |
| 72 | E224938 | 0.11 | -- | 1.25 |
| 73 | E224939 | 0.06 | -- | 1.22 |
| 74 | E224940 | 1.53 | -- | --- |
| 75 | E224941 | 0.02 | -- | 1.42 |
| 76 | E224942 | 0.03 | -- | 1.08 |
| 77 | E224943 | > 10.0 | 13.65 | 1.27 |
| 78 | E224944 | > 10.0 | 12.88 | --- |
| 79 | E224945 | 0.66 | -- | 1.93 |
| 80 | E224946 | 6.12 | 6.11 | 1.34 |
| 81 | E224947 | 6.11 | 6.79 | --- |
| 82 | E224948 | > 10.0 | 18.90 | 1.65 |
| 83 | E224949 | > 10.0 | 60.19 | 1.91 |
| 84 | E224950 | > 10.0 | 64.15 | --- |
| 85 | E224951 | 0.03 | -- | 0.81 |
| 86 | E224952 | > 10.0 | 17.55 | 1.33 |
| 87 | E224953 | 0.21 | -- | 1.20 |
| 88 | E224954 | 0.02 | -- | 2.36 |
| 89 | E224955 | < 0.01 | -- | 2.37 |
| 90 | E224956 | 0.01 | -- | 1.77 |
| 91 | E224957 | < 0.01 | -- | 1.34 |
| 92 | E224958 | 0.01 | -- | 1.20 |
| 93 | E224959 | 1.74 | -- | 1.38 |
| 94 | E224960 | > 10.0 | 11.20 | --- |
| 95 | E224961 | 1.99 | -- | 1.23 |
| 96 | E224962 | 0.02 | -- | 2.49 |
| 97 | E224963 | 0.02 | -- | 2.42 |
| 98 | E225021 | < 0.01 | -- | 3.29 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0069**
14-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.68 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.76 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.70 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.78 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.52 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.32 | |
| Oxj120 Cert | 2.37 | |
| E224879 Orig | 0.13 | |
| E224879 Rép Dup | 0.12 | |
| E224879 Dup Prép | 0.13 | |
| E224888 Orig | < 0.01 | |
| E224888 Rép Dup | < 0.01 | |
| E224888 Dup Prép | < 0.01 | |
| E224907 Orig | 0.01 | |
| E224907 Rép Dup | 0.02 | |
| E224907 Dup Prép | < 0.01 | |
| E224927 Orig | < 0.01 | |
| E224927 Rép Dup | < 0.01 | |
| E224927 Dup Prép | < 0.01 | |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0069**
14-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E224943 Orig | | 13.65 |
| E224943 Rép Dup | | 13.20 |
| E224949 Orig | | 60.19 |
| E224949 Rép Dup | | 64.15 |
| E224952 Orig | | 17.55 |
| E224952 Rép Dup | | 20.50 |
| E224954 Orig | 0.02 | |
| E224954 Rép Dup | 0.02 | |
| E224954 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 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0071 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-017 |
| Lot no.: | 2336 |
| Date de réception: | 06 février 2019 |
| Date du rapport: | 14 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0071**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225022 | < 0.01 | -- | 3.30 |
| 2 | E225023 | 0.05 | -- | 1.34 |
| 3 | E225024 | 0.69 | -- | 1.26 |
| 4 | E225025 | 0.85 | -- | --- |
| 5 | E225026 | 0.04 | -- | 1.39 |
| 6 | E225027 | < 0.01 | -- | 2.34 |
| 7 | E224964 | < 0.01 | -- | 2.49 |
| 8 | E224965 | 0.01 | -- | 1.21 |
| 9 | E224966 | < 0.01 | -- | 2.46 |
| 10 | E224967 | < 0.01 | -- | 2.41 |
| 11 | E224968 | < 0.01 | -- | 2.44 |
| 12 | E224969 | 0.03 | -- | 1.93 |
| 13 | E224970 | < 0.01 | -- | 0.73 |
| 14 | E224971 | 4.25 | -- | 1.75 |
| 15 | E224972 | 4.70 | -- | --- |
| 16 | E224973 | 0.19 | -- | 1.43 |
| 17 | E224974 | 0.01 | -- | 2.21 |
| 18 | E224975 | 0.01 | -- | --- |
| 19 | E224976 | < 0.01 | -- | 2.29 |
| 20 | E224977 | < 0.01 | -- | 2.33 |
| 21 | E224978 | < 0.01 | -- | 2.16 |
| 22 | E224979 | 0.16 | -- | 1.11 |
| 23 | E224980 | 1.56 | -- | --- |
| 24 | E224981 | 2.18 | -- | 1.07 |
| 25 | E224982 | 2.07 | -- | 1.10 |
| 26 | E224983 | 0.03 | -- | 2.18 |
| 27 | E224984 | < 0.01 | -- | 2.17 |
| 28 | E224985 | < 0.01 | -- | 2.34 |
| 29 | E224986 | < 0.01 | -- | 3.54 |
| 30 | E224987 | 0.01 | -- | 2.23 |
| 31 | E224988 | 0.03 | -- | 1.30 |
| 32 | E224989 | 0.64 | -- | 1.14 |
| 33 | E224990 | < 0.01 | -- | 0.84 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0071**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E224991 | 0.35 | -- | 1.11 |
| 35 | E224992 | 1.42 | -- | 1.61 |
| 36 | E224993 | 3.92 | -- | 1.41 |
| 37 | E224994 | 7.45 | 7.35 | 1.23 |
| 38 | E224995 | 1.94 | -- | 1.64 |
| 39 | E224996 | 4.65 | -- | 2.00 |
| 40 | E224997 | > 10.0 | 15.27 | 2.08 |
| 41 | E224998 | > 10.0 | 15.75 | --- |
| 42 | E224999 | 7.60 | 7.63 | 1.62 |
| 43 | E225000 | 3.56 | -- | --- |
| 44 | E225001 | > 10.0 | 34.10 | 1.80 |
| 45 | E225002 | 0.16 | -- | 1.12 |
| 46 | E225003 | 0.13 | -- | 2.28 |
| 47 | E225004 | 0.01 | -- | 2.39 |
| 48 | E225005 | < 0.01 | -- | 2.34 |
| 49 | E225006 | < 0.01 | -- | 1.17 |
| 50 | E225007 | < 0.01 | -- | 2.33 |
| 51 | E225008 | < 0.01 | -- | 2.36 |
| 52 | E225009 | < 0.01 | -- | 2.45 |
| 53 | E225010 | < 0.01 | -- | 0.88 |
| 54 | E225011 | < 0.01 | -- | 2.29 |
| 55 | E225012 | 0.01 | -- | 2.19 |
| 56 | E225013 | 0.02 | -- | 1.18 |
| 57 | E225014 | 4.59 | -- | 1.63 |
| 58 | E225015 | 4.67 | -- | --- |
| 59 | E225016 | 0.72 | -- | 1.25 |
| 60 | E225017 | 0.15 | -- | 2.14 |
| 61 | E225018 | 3.51 | -- | 2.35 |
| 62 | E225019 | 0.03 | -- | 2.32 |
| 63 | E225020 | 1.56 | -- | --- |
| 64 | E225028 | 0.01 | -- | 1.23 |
| 65 | E225029 | 4.89 | -- | 1.07 |
| 66 | E225030 | < 0.01 | -- | 0.69 |

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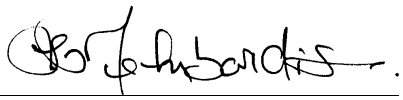
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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0071**
14-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225031 | < 0.01 | -- | 1.20 |
| 68 | E225032 | 0.01 | -- | 2.31 |
| 69 | E225033 | < 0.01 | -- | 2.33 |
| 70 | E225034 | < 0.01 | -- | 1.24 |
| 71 | E225035 | < 0.01 | -- | 1.09 |
| 72 | E225036 | < 0.01 | -- | 1.08 |
| 73 | E225037 | < 0.01 | -- | 2.40 |
| 74 | E225038 | < 0.01 | -- | 1.33 |
| 75 | E225039 | < 0.01 | -- | 1.17 |
| 76 | E225040 | 1.60 | -- | --- |
| 77 | E225041 | < 0.01 | -- | 2.39 |
| 78 | E225042 | < 0.01 | -- | 2.23 |
| 79 | E225043 | < 0.01 | -- | 2.35 |
| 80 | E225044 | < 0.01 | -- | 1.63 |
| 81 | E225045 | < 0.01 | -- | 1.21 |
| 82 | E225046 | < 0.01 | -- | 2.42 |
| 83 | E225047 | < 0.01 | -- | 2.23 |
| 84 | E225048 | < 0.01 | -- | 2.25 |
| 85 | E225049 | 0.01 | -- | 2.07 |
| 86 | E225050 | < 0.01 | -- | 0.90 |
| 87 | E225051 | < 0.01 | -- | 1.23 |
| 88 | E225052 | 0.01 | -- | 1.72 |
| 89 | E225053 | < 0.01 | -- | 1.18 |
| 90 | E225054 | < 0.01 | -- | 2.32 |
| 91 | E225055 | < 0.01 | -- | 2.84 |
| 92 | E225056 | 0.03 | -- | 1.22 |
| 93 | E225057 | 1.09 | -- | 1.15 |
| 94 | E225058 | 0.10 | -- | 1.16 |
| 95 | E225059 | 0.03 | -- | 2.30 |
| 96 | E225060 | 1.57 | -- | --- |
| 97 | E225061 | < 0.01 | -- | 2.37 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0071**
14-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 24.54 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.68 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.76 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.81 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.74 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.37 | |
| Oxj120 Cert | 2.37 | |
| E224966 Orig | < 0.01 | |
| E224966 Rép Dup | < 0.01 | |
| E224966 Dup Prép | < 0.01 | |
| E224978 Orig | < 0.01 | |
| E224978 Rép Dup | < 0.01 | |
| E224978 Dup Prép | < 0.01 | |
| E224997 Orig | | 15.27 |
| E224997 Rép Dup | | 14.10 |
| E224999 Orig | 7.60 | 7.63 |
| E224999 Rép Dup | 7.57 | 8.14 |
| E224999 Dup Prép | 7.87 | 11.00 |
| E225019 Orig | 0.03 | |
| E225019 Rép Dup | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0071**
14-Feb-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225019 Dup Prép | 0.03 | |
| E225047 Orig | < 0.01 | |
| E225047 Rép Dup | < 0.01 | |
| E225047 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

## B19-0074 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Brian Lacey |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-018 |
| Lot no.: | 2337 |
| Date de réception: | 07 février 2019 |
| Date du rapport: | 18 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0074**
18-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225062 | 0.01 | -- | 2.29 |
| 2 | E225063 | 0.03 | -- | 1.11 |
| 3 | E225064 | 0.02 | -- | 1.07 |
| 4 | E225065 | 0.02 | -- | 1.75 |
| 5 | E225066 | 0.85 | -- | 1.03 |
| 6 | E225067 | 3.50 | -- | 1.13 |
| 7 | E225068 | 8.68 | 9.88 | 1.01 |
| 8 | E225069 | 8.56 | 10.47 | --- |
| 9 | E225070 | < 0.01 | -- | 0.78 |
| 10 | E225071 | 0.09 | -- | 1.08 |
| 11 | E225072 | 0.10 | -- | 1.58 |
| 12 | E225073 | 0.02 | -- | 2.20 |
| 13 | E225074 | < 0.01 | -- | 1.79 |
| 14 | E225075 | < 0.01 | -- | --- |
| 15 | E225076 | < 0.01 | -- | 1.19 |
| 16 | E225077 | 0.36 | -- | 1.05 |
| 17 | E225078 | < 0.01 | -- | 1.17 |
| 18 | E225079 | < 0.01 | -- | 2.20 |
| 19 | E225080 | 1.58 | -- | --- |
| 20 | E225081 | < 0.01 | -- | 1.65 |
| 21 | E225082 | < 0.01 | -- | 3.31 |
| 22 | E225083 | 0.03 | -- | 1.19 |
| 23 | E225084 | 0.10 | -- | 1.05 |
| 24 | E225085 | 0.34 | -- | 1.14 |
| 25 | E225086 | 2.11 | -- | 1.51 |
| 26 | E225087 | 0.97 | -- | 1.20 |
| 27 | E225088 | 0.03 | -- | 1.02 |
| 28 | E225089 | 0.01 | -- | 2.32 |
| 29 | E225090 | < 0.01 | -- | 0.79 |
| 30 | E225091 | 0.02 | -- | 2.46 |
| 31 | E225092 | 7.75 | -- | 2.34 |
| 32 | E225093 | 0.10 | -- | 1.37 |
| 33 | E225094 | 0.05 | -- | 1.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0074**
18-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E225095 | 0.54 | -- | 2.13 |
| 35 | E225096 | 0.03 | -- | 1.25 |
| 36 | E225097 | 0.02 | -- | 1.09 |
| 37 | E225098 | 0.99 | -- | 1.08 |
| 38 | E225099 | 0.04 | -- | 1.17 |
| 39 | E225100 | 1.58 | -- | --- |
| 40 | E225101 | 0.01 | -- | 1.90 |
| 41 | E225102 | 0.03 | -- | 1.15 |
| 42 | E225103 | 0.07 | -- | 1.62 |
| 43 | E225104 | 0.02 | -- | 1.04 |
| 44 | E225105 | 0.01 | -- | 1.64 |
| 45 | E225106 | 0.15 | -- | 1.12 |
| 46 | E225107 | 0.74 | -- | 1.72 |
| 47 | E225108 | 0.09 | -- | 1.44 |
| 48 | E225109 | 0.57 | -- | 1.09 |
| 49 | E225110 | < 0.01 | -- | 0.93 |
| 50 | E225111 | 0.03 | -- | 1.18 |
| 51 | E225112 | 0.01 | -- | 2.23 |
| 52 | E225113 | 0.01 | -- | 2.09 |
| 53 | E225114 | 0.06 | -- | 1.85 |
| 54 | E225115 | 1.70 | -- | 1.25 |
| 55 | E225116 | 7.21 | 7.57 | 1.21 |
| 56 | E225117 | 7.00 | 6.82 | --- |
| 57 | E225118 | 7.92 | 7.48 | 1.96 |
| 58 | E225119 | 0.58 | -- | 1.15 |
| 59 | E225120 | 3.55 | -- | --- |
| 60 | E225121 | 0.16 | -- | 1.64 |
| 61 | E225122 | 0.22 | -- | 1.42 |
| 62 | E225123 | < 0.01 | -- | 1.11 |
| 63 | E225124 | 0.01 | -- | 2.31 |
| 64 | E225125 | 0.01 | -- | --- |
| 65 | E225126 | 0.02 | -- | 2.25 |
| 66 | E225127 | 0.03 | -- | 1.15 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0074**
18-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225128 | < 0.01 | -- | 1.82 |
| 68 | E225129 | 0.03 | -- | 2.27 |
| 69 | E225130 | < 0.01 | -- | 0.83 |
| 70 | E225131 | < 0.01 | -- | 2.37 |
| 71 | E225132 | 0.01 | -- | 1.70 |
| 72 | E225133 | < 0.01 | -- | 2.20 |
| 73 | E225134 | 0.06 | -- | 2.75 |
| 74 | E225135 | < 0.01 | -- | 2.33 |
| 75 | E225136 | 0.02 | -- | 1.15 |
| 76 | E225137 | 4.50 | -- | 1.19 |
| 77 | E225138 | 0.01 | -- | 1.16 |
| 78 | E225139 | 0.69 | -- | 2.36 |
| 79 | E225140 | 1.58 | -- | --- |
| 80 | E225141 | < 0.01 | -- | 2.88 |
| 81 | E225142 | < 0.01 | -- | 2.96 |
| 82 | E225143 | < 0.01 | -- | 2.15 |
| 83 | E225144 | < 0.01 | -- | 2.32 |
| 84 | E225145 | 0.03 | -- | 1.04 |
| 85 | E225146 | > 10.0 | 33.43 | 1.19 |
| 86 | E225147 | > 10.0 | 35.54 | --- |
| 87 | E225148 | 0.25 | -- | 1.72 |
| 88 | E225149 | > 10.0 | 18.53 | 1.25 |
| 89 | E225150 | < 0.01 | -- | 1.08 |
| 90 | E225151 | 0.29 | -- | 1.26 |
| 91 | E225152 | < 0.01 | -- | 1.88 |
| 92 | E225153 | 0.06 | -- | 3.34 |
| 93 | E225154 | 0.04 | -- | 2.44 |
| 94 | E225155 | < 0.01 | -- | 1.07 |
| 95 | E225156 | < 0.01 | -- | 2.20 |
| 96 | E225157 | 0.01 | -- | 1.17 |
| 97 | E225158 | 0.26 | -- | 0.96 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0074**
18-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxQ90 Meas | | 25.60 |
| OxQ90 Cert | | 24.88 |
| OxQ90 Meas | | 24.54 |
| OxQ90 Cert | | 24.88 |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.57 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.62 | |
| OxN117 Cert | 7.68 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| Oxj120 Meas | 2.36 | |
| Oxj120 Cert | 2.37 | |
| KO74282 Meas | | 25.26 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.14 |
| KO74282 Cert | | 26.30 |
| E225062 Orig | 0.01 | |
| E225062 Rép Dup | 0.01 | |
| E225062 Dup Prép | 0.01 | |
| E225068 Orig | | 9.88 |
| E225068 Rép Dup | | 10.12 |
| E225082 Orig | < 0.01 | |
| E225082 Rép Dup | < 0.01 | |
| E225082 Dup Prép | < 0.01 | |
| E225109 Orig | 0.57 | |
| E225109 Rép Dup | 0.65 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Brian Lacey

CERTIFICAT D'ANALYSES
**Rapport No. B19-0074**
18-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225109 Dup Prép | 0.60 | |
| E225116 Orig | | 7.57 |
| E225116 Rép Dup | | 8.09 |
| E225131 Orig | < 0.01 | |
| E225131 Rép Dup | < 0.01 | |
| E225131 Dup Prép | < 0.01 | |
| E225146 Orig | | 33.43 |
| E225146 Rép Dup | | 34.56 |
| E225147 Orig | | 35.54 |
| E225147 Rép Dup | | 35.29 |
| E225148 Orig | 0.25 | |
| E225148 Rép Dup | 0.24 | |
| E225148 Dup Prép | 0.33 | |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0076 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 100 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-020 |
| Lot no.: | 2339 |
| Date de réception: | 07 février 2019 |
| Date du rapport: | 19 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225159 | 0.02 | -- | 1.74 |
| 2 | E225160 | 1.55 | -- | --- |
| 3 | E225161 | 0.02 | -- | 1.60 |
| 4 | E225162 | < 0.01 | -- | 2.15 |
| 5 | E225163 | 0.02 | -- | 1.94 |
| 6 | E225164 | 0.02 | -- | 2.08 |
| 7 | E225165 | < 0.01 | -- | 2.23 |
| 8 | E225166 | 0.06 | -- | 2.35 |
| 9 | E225167 | 0.04 | -- | 2.11 |
| 10 | E225168 | 0.40 | -- | 2.29 |
| 11 | E225169 | 0.01 | -- | 2.33 |
| 12 | E225170 | < 0.01 | -- | 0.93 |
| 13 | E225171 | 0.02 | -- | 2.24 |
| 14 | E225172 | < 0.01 | -- | 2.21 |
| 15 | E225173 | < 0.01 | -- | 1.56 |
| 16 | E225174 | < 0.01 | -- | 1.14 |
| 17 | E225175 | 0.02 | -- | --- |
| 18 | E225176 | 0.02 | -- | 1.24 |
| 19 | E225177 | 0.01 | -- | 1.16 |
| 20 | E225178 | 0.02 | -- | 1.29 |
| 21 | E225179 | 0.04 | -- | 0.98 |
| 22 | E225180 | 6.31 | 6.19 | --- |
| 23 | E225181 | 0.03 | -- | 1.64 |
| 24 | E225182 | 0.04 | -- | 2.13 |
| 25 | E225183 | 0.03 | -- | 2.06 |
| 26 | E225184 | 0.21 | -- | 1.61 |
| 27 | E225185 | 0.70 | -- | 1.08 |
| 28 | E225186 | 9.33 | 9.61 | 1.18 |
| 29 | E225187 | 9.42 | 10.81 | --- |
| 30 | E225188 | 2.01 | -- | 1.06 |
| 31 | E225189 | 0.71 | -- | 1.28 |
| 32 | E225190 | < 0.01 | -- | 0.83 |
| 33 | E225191 | 0.06 | -- | 1.19 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E225192 | < 0.01 | -- | 2.24 |
| 35 | E225193 | 0.04 | -- | 2.08 |
| 36 | E225194 | 0.02 | -- | 1.51 |
| 37 | E225195 | 0.01 | -- | 0.82 |
| 38 | E225196 | 0.09 | -- | 1.56 |
| 39 | E225197 | 0.04 | -- | 1.29 |
| 40 | E225198 | 0.06 | -- | 2.12 |
| 41 | E225199 | 0.03 | -- | 1.16 |
| 42 | E225200 | 6.60 | 6.68 | --- |
| 43 | E225201 | 0.34 | -- | 1.49 |
| 44 | E225202 | 1.32 | -- | 1.17 |
| 45 | E225203 | 1.33 | -- | --- |
| 46 | E225204 | 0.70 | -- | 1.22 |
| 47 | E225205 | 0.08 | -- | 1.95 |
| 48 | E225206 | 0.05 | -- | 2.23 |
| 49 | E225207 | 0.04 | -- | 2.54 |
| 50 | E225208 | 0.02 | -- | 1.06 |
| 51 | E225209 | 0.05 | -- | 1.18 |
| 52 | E225210 | < 0.01 | -- | 0.90 |
| 53 | E225211 | 0.02 | -- | 1.52 |
| 54 | E225212 | 0.37 | -- | 2.30 |
| 55 | E225213 | 2.76 | -- | 1.25 |
| 56 | E225214 | > 10.0 | 10.52 | 1.09 |
| 57 | E225215 | 4.15 | -- | 1.82 |
| 58 | E225216 | 0.03 | -- | 1.09 |
| 59 | E225217 | 0.02 | -- | 1.10 |
| 60 | E225218 | < 0.01 | -- | 2.25 |
| 61 | E225219 | 0.11 | -- | 2.11 |
| 62 | E225220 | 1.56 | -- | --- |
| 63 | E225221 | 0.23 | -- | 2.64 |
| 64 | E225222 | < 0.01 | -- | 2.18 |
| 65 | E225223 | < 0.01 | -- | 2.34 |
| 66 | E225224 | 0.01 | -- | 1.74 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225225 | 0.01 | -- | --- |
| 68 | E225226 | 0.02 | -- | 1.10 |
| 69 | E225227 | < 0.01 | -- | 1.13 |
| 70 | E225228 | 0.01 | -- | 1.85 |
| 71 | E225229 | 0.02 | -- | 1.83 |
| 72 | E225230 | < 0.01 | -- | 0.88 |
| 73 | E225231 | < 0.01 | -- | 1.35 |
| 74 | E225232 | < 0.01 | -- | 2.14 |
| 75 | E225233 | < 0.01 | -- | 2.21 |
| 76 | E225234 | < 0.01 | -- | 2.31 |
| 77 | E225235 | < 0.01 | -- | 2.40 |
| 78 | E225236 | 0.08 | -- | 3.25 |
| 79 | E225237 | 0.02 | -- | 1.16 |
| 80 | E225238 | 0.19 | -- | 1.17 |
| 81 | E225239 | < 0.01 | -- | 1.26 |
| 82 | E225240 | 1.58 | -- | --- |
| 83 | E225241 | < 0.01 | -- | 2.50 |
| 84 | E225242 | 0.01 | -- | 2.20 |
| 85 | E225243 | < 0.01 | -- | 2.38 |
| 86 | E225244 | 0.01 | -- | 2.38 |
| 87 | E225245 | 0.01 | -- | 1.68 |
| 88 | E225246 | 0.03 | -- | 0.99 |
| 89 | E225247 | 0.05 | -- | 1.27 |
| 90 | E225248 | 0.02 | -- | 2.06 |
| 91 | E225249 | 0.97 | -- | 1.22 |
| 92 | E225250 | < 0.01 | -- | 0.85 |
| 93 | E225251 | 0.11 | -- | 1.19 |
| 94 | E225252 | 0.06 | -- | 1.40 |
| 95 | E225253 | 0.05 | -- | 1.17 |
| 96 | E225254 | 0.05 | -- | 0.89 |
| 97 | E225255 | 0.17 | -- | 1.37 |
| 98 | E225256 | 0.37 | -- | 1.17 |
| 99 | E225257 | > 10.0 | 9.57 | 1.12 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | g/Mt | Kg |
| | | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E225258 | | > 10.0 | 9.15 | --- |

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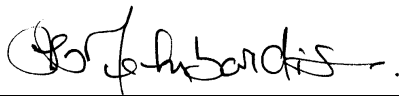
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.79 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.83 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.52 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.34 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.10 |
| KO74282 Cert | | 26.30 |
| E225165 Orig | < 0.01 | |
| E225165 Rép Dup | < 0.01 | |
| E225165 Dup Prép | < 0.01 | |
| E225186 Orig | | 9.61 |
| E225186 Rép Dup | | 10.57 |
| E225189 Orig | 0.71 | |
| E225189 Rép Dup | 0.66 | |
| E225189 Dup Prép | 0.63 | |
| E225199 Orig | 0.03 | |
| E225199 Rép Dup | 0.03 | |
| E225199 Dup Prép | 0.03 | |
| E225219 Orig | 0.11 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0076**
19-Feb-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225219 Rép Dup | 0.11 | |
| E225219 Dup Prép | 0.11 | |
| E225239 Orig | < 0.01 | |
| E225239 Rép Dup | < 0.01 | |
| E225239 Dup Prép | < 0.01 | |
| E225257 Orig | | 9.57 |
| E225257 Rép Dup | | 7.59 |

## 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

## B19-0077 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 19 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-020 |
| Lot no.: | 2340 |
| Date de réception: | 07 février 2019 |
| Date du rapport: | 18 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0077**
18-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225259 | 0.10 | -- | 1.76 |
| 2 | E225260 | 6.42 | 6.52 | --- |
| 3 | E225261 | 5.68 | 5.84 | 1.32 |
| 4 | E225262 | 0.04 | -- | 1.06 |
| 5 | E225263 | 0.36 | -- | 1.53 |
| 6 | E225264 | < 0.01 | -- | 1.15 |
| 7 | E225265 | 0.01 | -- | 1.10 |
| 8 | E225266 | 0.01 | -- | 1.80 |
| 9 | E225267 | 0.34 | -- | 1.29 |
| 10 | E225268 | 0.10 | -- | 1.69 |
| 11 | E225269 | 0.02 | -- | 1.14 |
| 12 | E225270 | < 0.01 | -- | 0.87 |
| 13 | E225271 | 0.02 | -- | 1.56 |
| 14 | E225272 | 0.04 | -- | 1.00 |
| 15 | E225273 | < 0.01 | -- | 1.57 |
| 16 | E225274 | < 0.01 | -- | 2.21 |
| 17 | E225275 | < 0.01 | -- | --- |
| 18 | E225276 | 0.02 | -- | 1.36 |
| 19 | E225277 | 0.28 | -- | 1.31 |

Linda Melnbardis
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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0077**
18-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| OxL118 Meas | 5.85 | |
| OxL118 Cert | 5.83 | |
| KO74282 Meas | | 25.14 |
| KO74282 Cert | | 26.30 |
| E225261 Orig | | 5.84 |
| E225261 Rép Dup | | 5.33 |
| E225273 Orig | < 0.01 | |
| E225273 Rép Dup | < 0.01 | |
| E225273 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0078 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-021 |
| Lot no.: | 2341 |
| Date de réception: | 11 février 2019 |
| Date du rapport: | 20 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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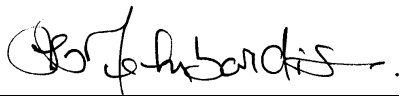
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0078**
20-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E240916 | 0.02 | -- | 1.39 |
| 2 | E240917 | 0.02 | -- | 2.44 |
| 3 | E240918 | 0.05 | -- | 2.42 |
| 4 | E240919 | 0.06 | -- | 1.22 |
| 5 | E240920 | < 0.01 | -- | 0.95 |
| 6 | E240921 | 0.05 | -- | 1.15 |
| 7 | E240922 | 0.01 | -- | 1.44 |
| 8 | E240923 | 0.01 | -- | 1.30 |
| 9 | E240924 | 0.04 | -- | 1.20 |
| 10 | E240925 | 0.03 | -- | --- |
| 11 | E240926 | 0.03 | -- | 1.25 |
| 12 | E240927 | 0.01 | -- | 2.17 |
| 13 | E240928 | 0.03 | -- | 1.62 |
| 14 | E240929 | 0.09 | -- | 1.65 |
| 15 | E240930 | 1.54 | -- | --- |
| 16 | E240931 | 0.03 | -- | 1.27 |
| 17 | E240932 | 0.02 | -- | 2.48 |
| 18 | E240933 | 0.05 | -- | 1.37 |
| 19 | E240934 | 3.57 | -- | 1.55 |
| 20 | E240935 | 0.31 | -- | 1.03 |
| 21 | E240936 | 0.15 | -- | 2.54 |
| 22 | E240937 | 0.20 | -- | 2.21 |
| 23 | E240938 | 0.59 | -- | 2.15 |
| 24 | E240939 | 8.72 | 9.34 | 1.78 |
| 25 | E240940 | < 0.01 | -- | 0.85 |
| 26 | E240941 | 0.03 | -- | 1.08 |
| 27 | E240942 | < 0.01 | -- | 1.23 |
| 28 | E240943 | 0.02 | -- | 2.20 |
| 29 | E240944 | < 0.01 | -- | 1.14 |
| 30 | E240945 | < 0.01 | -- | 1.64 |
| 31 | E240946 | < 0.01 | -- | 1.13 |
| 32 | E240947 | < 0.01 | -- | 2.73 |
| 33 | E240948 | < 0.01 | -- | 1.43 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0078**
20-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E240949 | 0.08 | -- | 2.19 |
| 35 | E240950 | 3.57 | -- | --- |
| 36 | E225731 | < 0.01 | -- | 1.19 |
| 37 | E225732 | 0.43 | -- | 1.13 |
| 38 | E225733 | < 0.01 | -- | 1.40 |
| 39 | E225734 | < 0.01 | -- | 1.14 |
| 40 | E225735 | < 0.01 | -- | 1.18 |
| 41 | E225736 | < 0.01 | -- | 2.16 |
| 42 | E225737 | < 0.01 | -- | 2.37 |
| 43 | E225738 | < 0.01 | -- | 1.18 |
| 44 | E225739 | < 0.01 | -- | 1.71 |
| 45 | E225740 | 6.64 | 7.01 | --- |
| 46 | E225741 | < 0.01 | -- | 1.28 |
| 47 | E225742 | < 0.01 | -- | 2.41 |
| 48 | E225743 | 0.01 | -- | 2.04 |
| 49 | E225744 | 0.02 | -- | 1.03 |
| 50 | E225745 | 0.53 | -- | 1.72 |
| 51 | E225746 | 0.05 | -- | 1.16 |
| 52 | E225747 | < 0.01 | -- | 1.21 |
| 53 | E225748 | 0.01 | -- | 1.27 |
| 54 | E225749 | 0.03 | -- | 1.96 |
| 55 | E225750 | < 0.01 | -- | 0.83 |
| 56 | E225751 | < 0.01 | -- | 1.27 |
| 57 | E225752 | 0.21 | -- | 0.99 |
| 58 | E225753 | 0.13 | -- | 1.36 |
| 59 | E225754 | 0.07 | -- | 0.97 |
| 60 | E225755 | < 0.01 | -- | 1.27 |
| 61 | E225756 | 0.04 | -- | 1.22 |
| 62 | E225757 | < 0.01 | -- | 0.98 |
| 63 | E225758 | 0.41 | -- | 1.32 |
| 64 | E225759 | 0.02 | -- | 1.05 |
| 65 | E225760 | 1.55 | -- | --- |
| 66 | E225761 | 0.03 | -- | 2.41 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0078**
20-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225762 | 0.02 | -- | 1.21 |
| 68 | E225763 | < 0.01 | -- | 1.44 |
| 69 | E225764 | 0.08 | -- | 1.21 |
| 70 | E225765 | 0.28 | -- | 1.87 |
| 71 | E225766 | 0.02 | -- | 1.03 |
| 72 | E225767 | < 0.01 | -- | 2.51 |
| 73 | E225768 | < 0.01 | -- | 1.85 |
| 74 | E225769 | 0.01 | -- | 1.26 |
| 75 | E225770 | < 0.01 | -- | 0.87 |
| 76 | E225771 | 0.04 | -- | 1.06 |
| 77 | E225772 | < 0.01 | -- | 1.36 |
| 78 | E225773 | < 0.01 | -- | 2.00 |
| 79 | E225774 | 0.01 | -- | 2.35 |
| 80 | E225775 | 0.02 | -- | --- |
| 81 | E225776 | < 0.01 | -- | 1.32 |
| 82 | E225777 | 0.03 | -- | 1.41 |
| 83 | E225778 | < 0.01 | -- | 1.52 |
| 84 | E225779 | 0.02 | -- | 1.55 |
| 85 | E225780 | 6.53 | 6.71 | --- |
| 86 | E225781 | 0.06 | -- | 1.08 |
| 87 | E225782 | 0.06 | -- | 1.52 |
| 88 | E225783 | < 0.01 | -- | 1.16 |
| 89 | E225784 | < 0.01 | -- | 0.61 |
| 90 | E225785 | < 0.01 | -- | 1.48 |
| 91 | E225786 | < 0.01 | -- | 1.29 |
| 92 | E225787 | < 0.01 | -- | 1.48 |
| 93 | E225788 | < 0.01 | -- | 1.23 |
| 94 | E225789 | < 0.01 | -- | 0.95 |
| 95 | E225790 | < 0.01 | -- | 0.86 |
| 96 | E225791 | < 0.01 | -- | 1.41 |
| 97 | E225792 | 0.02 | -- | 1.27 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0078**
20-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.76 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.66 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.60 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.64 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.28 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.73 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.20 | 8.17 |
| KO74107 Cert | 8.20 | 8.20 |
| E240919 Orig | 0.06 | |
| E240919 Rép Dup | 0.06 | |
| E240919 Dup Prép | 0.06 | |
| E240939 Orig | | 9.34 |
| E240939 Rép Dup | | 10.10 |
| E240947 Orig | < 0.01 | |
| E240947 Rép Dup | < 0.01 | |
| E240947 Dup Prép | < 0.01 | |
| E225736 Orig | < 0.01 | |
| E225736 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0078**
20-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225736 Dup Prép | < 0.01 | |
| E225756 Orig | 0.04 | |
| E225756 Rép Dup | 0.01 | |
| E225756 Dup Prép | < 0.01 | |
| E225776 Orig | < 0.01 | |
| E225776 Rép Dup | < 0.01 | |
| E225776 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

## B19-0079 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-021 |
| Lot no.: | 2342 |
| Date de réception: | 11 février 2019 |
| Date du rapport: | 21 février 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0079**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225793 | < 0.01 | -- | 2.03 |
| 2 | E225794 | < 0.01 | -- | 2.04 |
| 3 | E225795 | < 0.01 | -- | 1.10 |
| 4 | E225796 | < 0.01 | -- | 1.24 |
| 5 | E225797 | < 0.01 | -- | 1.39 |
| 6 | E225798 | < 0.01 | -- | 1.53 |
| 7 | E225799 | 0.02 | -- | 1.93 |
| 8 | E225800 | 3.56 | -- | --- |
| 9 | E225801 | 0.02 | -- | 1.30 |
| 10 | E225802 | < 0.01 | -- | 1.21 |
| 11 | E225803 | < 0.01 | -- | 2.21 |
| 12 | E225804 | < 0.01 | -- | 1.15 |
| 13 | E225805 | 0.09 | -- | 1.02 |
| 14 | E225806 | 0.01 | -- | 1.24 |
| 15 | E225807 | < 0.01 | -- | 1.10 |
| 16 | E225808 | < 0.01 | -- | 1.14 |
| 17 | E225809 | < 0.01 | -- | 1.14 |
| 18 | E225810 | < 0.01 | -- | 0.80 |
| 19 | E225811 | < 0.01 | -- | 1.06 |
| 20 | E225812 | < 0.01 | -- | 2.17 |
| 21 | E225813 | < 0.01 | -- | 2.34 |
| 22 | E225814 | < 0.01 | -- | 1.16 |
| 23 | E225815 | < 0.01 | -- | 2.02 |
| 24 | E225816 | < 0.01 | -- | 1.07 |
| 25 | E225817 | < 0.01 | -- | 1.35 |
| 26 | E225818 | < 0.01 | -- | 1.21 |
| 27 | E225819 | < 0.01 | -- | 1.10 |
| 28 | E225820 | 1.56 | -- | --- |
| 29 | E225821 | < 0.01 | -- | 1.25 |
| 30 | E225822 | < 0.01 | -- | 1.56 |
| 31 | E225823 | 0.01 | -- | 2.03 |
| 32 | E225824 | < 0.01 | -- | 2.33 |
| 33 | E225825 | < 0.01 | -- | --- |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0079**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E225826 | < 0.01 | -- | 2.27 |
| 35 | E225827 | < 0.01 | -- | 2.41 |
| 36 | E225828 | < 0.01 | -- | 2.21 |
| 37 | E225829 | < 0.01 | -- | 1.15 |
| 38 | E225830 | < 0.01 | -- | 0.92 |
| 39 | E225831 | < 0.01 | -- | 1.11 |
| 40 | E225832 | < 0.01 | -- | 1.15 |
| 41 | E225833 | < 0.01 | -- | 1.00 |
| 42 | E225834 | < 0.01 | -- | 1.14 |
| 43 | E225835 | < 0.01 | -- | 1.11 |
| 44 | E225836 | < 0.01 | -- | 1.03 |
| 45 | E225837 | < 0.01 | -- | 1.53 |
| 46 | E225838 | 0.01 | -- | 2.27 |
| 47 | E225839 | < 0.01 | -- | 1.18 |
| 48 | E225840 | 3.47 | -- | --- |
| 49 | E225841 | 0.01 | -- | 1.14 |
| 50 | E225842 | 0.03 | -- | 1.12 |
| 51 | E225843 | 0.03 | -- | 2.34 |
| 52 | E225844 | < 0.01 | -- | 2.49 |
| 53 | E225845 | 0.01 | -- | 1.40 |
| 54 | E225846 | < 0.01 | -- | 2.46 |
| 55 | E225847 | < 0.01 | -- | 1.18 |
| 56 | E225848 | 0.01 | -- | 1.22 |
| 57 | E225849 | < 0.01 | -- | 2.45 |
| 58 | E225850 | < 0.01 | -- | 0.83 |
| 59 | E225851 | 0.10 | -- | 2.35 |
| 60 | E225852 | 0.14 | -- | 1.07 |
| 61 | E225853 | 0.39 | -- | 1.64 |
| 62 | E225854 | 0.06 | -- | 1.27 |
| 63 | E225855 | 0.25 | -- | 0.94 |
| 64 | E225856 | 3.95 | -- | 1.62 |
| 65 | E225857 | 0.41 | -- | 1.29 |
| 66 | E225858 | 0.03 | -- | 1.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0079**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225859 | 0.75 | -- | 1.15 |
| 68 | E225860 | 6.65 | 6.71 | --- |
| 69 | E225861 | 0.03 | -- | 2.44 |
| 70 | E225862 | 0.01 | -- | 1.10 |
| 71 | E225863 | < 0.01 | -- | 1.36 |
| 72 | E225864 | < 0.01 | -- | 2.32 |
| 73 | E225865 | < 0.01 | -- | 1.13 |
| 74 | E225866 | < 0.01 | -- | 1.71 |
| 75 | E225867 | < 0.01 | -- | 1.41 |
| 76 | E225868 | < 0.01 | -- | 1.15 |
| 77 | E225869 | < 0.01 | -- | 2.26 |
| 78 | E225870 | < 0.01 | -- | 0.85 |
| 79 | E225871 | 0.02 | -- | 2.45 |
| 80 | E225872 | 0.02 | -- | 1.02 |
| 81 | E225873 | 0.29 | -- | 2.04 |
| 82 | E225874 | 0.45 | -- | 1.31 |
| 83 | E225875 | 0.51 | -- | --- |
| 84 | E225876 | 0.08 | -- | 1.17 |
| 85 | E225877 | 0.07 | -- | 1.08 |
| 86 | E225878 | 6.18 | 5.73 | 1.98 |
| 87 | E225879 | 0.90 | -- | 2.38 |
| 88 | E225880 | 3.10 | -- | --- |
| 89 | E225881 | 1.05 | -- | 1.42 |
| 90 | E225882 | 0.13 | -- | 0.98 |
| 91 | E225883 | 0.16 | -- | 1.32 |
| 92 | E225884 | < 0.01 | -- | 1.86 |
| 93 | E225885 | < 0.01 | -- | 1.20 |
| 94 | E225886 | < 0.01 | -- | 2.02 |
| 95 | E225887 | < 0.01 | -- | 1.16 |
| 96 | E225888 | < 0.01 | -- | 1.10 |
| 97 | E225889 | < 0.01 | -- | 2.27 |
| 98 | E225890 | < 0.01 | -- | 0.83 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0079**
21-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxL118 Meas | 5.82 | |
| OxL118 Cert | 5.83 | |
| OxL118 Meas | 5.74 | |
| OxL118 Cert | 5.83 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.69 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.80 | |
| OxN117 Cert | 7.68 | |
| KO74282 Meas | | 25.97 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | | 5.59 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | | 8.34 |
| KO74107 Cert | | 8.20 |
| E225806 Orig | 0.01 | |
| E225806 Rép Dup | 0.01 | |
| E225806 Dup Prép | 0.01 | |
| E225813 Orig | < 0.01 | |
| E225813 Rép Dup | < 0.01 | |
| E225813 Dup Prép | < 0.01 | |
| E225848 Orig | 0.01 | |
| E225848 Rép Dup | < 0.01 | |
| E225848 Dup Prép | < 0.01 | |
| E225862 Orig | 0.01 | |
| E225862 Rép Dup | 0.02 | |
| E225862 Dup Prép | 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0079**
21-Feb-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225873 Orig | 0.29 | |
| E225873 Rép Dup | 0.29 | |
| E225873 Dup Prép | 0.51 | |
| E225878 Orig | | 5.73 |
| E225878 Rép Dup | | 6.07 |

## 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

## B19-0081 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-022 |
| Lot no.: | 2343 |
| Date de réception: | 12 février 2019 |
| Date du rapport: | 21 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0081**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E225716 | < 0.01 | 2.14 |
| 2 | E225717 | < 0.01 | 1.16 |
| 3 | E225718 | < 0.01 | 1.03 |
| 4 | E225719 | 0.01 | 1.17 |
| 5 | E225720 | 1.59 | --- |
| 6 | E225721 | < 0.01 | 1.68 |
| 7 | E225722 | < 0.01 | 1.08 |
| 8 | E225723 | 0.02 | 2.50 |
| 9 | E225724 | < 0.01 | 2.53 |
| 10 | E225725 | < 0.01 | --- |
| 11 | E225726 | < 0.01 | 1.14 |
| 12 | E225727 | < 0.01 | 1.43 |
| 13 | E225728 | < 0.01 | 1.24 |
| 14 | E225729 | < 0.01 | 2.30 |
| 15 | E225730 | < 0.01 | 0.83 |
| 16 | E256001 | < 0.01 | 2.51 |
| 17 | E256002 | 0.04 | 2.23 |
| 18 | E256003 | 0.07 | 1.36 |
| 19 | E256004 | 0.04 | 1.13 |
| 20 | E256005 | 0.04 | 2.41 |
| 21 | E256006 | 0.03 | 1.54 |
| 22 | E256007 | 0.03 | 2.44 |
| 23 | E256008 | 0.03 | 1.58 |
| 24 | E256009 | 0.02 | 1.00 |
| 25 | E256010 | 1.55 | --- |
| 26 | E256011 | 0.39 | 2.41 |
| 27 | E256012 | 0.30 | 1.44 |
| 28 | E256013 | < 0.01 | 1.07 |
| 29 | E256014 | < 0.01 | 2.11 |
| 30 | E256015 | < 0.01 | 3.15 |
| 31 | E256016 | < 0.01 | 1.65 |
| 32 | E256017 | < 0.01 | 1.29 |
| 33 | E256018 | < 0.01 | 1.19 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0081**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E256019 | < 0.01 | 2.37 |
| 35 | E256020 | < 0.01 | 0.76 |
| 36 | E256021 | < 0.01 | 1.65 |
| 37 | E256022 | < 0.01 | 1.30 |
| 38 | E256023 | 0.01 | 2.13 |
| 39 | E256024 | 0.14 | 1.16 |
| 40 | E256025 | 0.15 | --- |
| 41 | E256026 | 3.39 | 1.20 |
| 42 | E256027 | 4.99 | 1.55 |
| 43 | E256028 | 0.78 | 1.25 |
| 44 | E256029 | 0.02 | 2.43 |
| 45 | E256030 | 3.05 | --- |
| 46 | E256031 | 0.01 | 2.17 |
| 47 | E256032 | 0.06 | 1.16 |
| 48 | E256033 | 0.37 | 1.15 |
| 49 | E256034 | 1.28 | 1.18 |
| 50 | E256035 | 0.08 | 1.51 |
| 51 | E256036 | < 0.01 | 2.25 |
| 52 | E256037 | < 0.01 | 1.05 |
| 53 | E256038 | 0.02 | 1.75 |
| 54 | E256039 | < 0.01 | 1.99 |
| 55 | E256040 | < 0.01 | 1.04 |
| 56 | E256041 | 0.04 | 1.42 |
| 57 | E256042 | 0.02 | 1.88 |
| 58 | E256043 | 0.04 | 0.93 |
| 59 | E256044 | 1.96 | 2.62 |
| 60 | E256045 | 1.92 | --- |
| 61 | E256046 | 1.44 | 1.50 |
| 62 | E256047 | 0.10 | 1.11 |
| 63 | E256048 | 0.04 | 2.46 |
| 64 | E256049 | < 0.01 | 2.40 |
| 65 | E256050 | 1.58 | --- |
| 66 | E233851 | < 0.01 | 2.41 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0081**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E233852 | 0.01 | 1.31 |
| 68 | E233853 | < 0.01 | 2.21 |
| 69 | E233854 | 0.01 | 1.26 |
| 70 | E233855 | < 0.01 | 1.53 |
| 71 | E233856 | < 0.01 | 1.38 |
| 72 | E233857 | < 0.01 | 2.54 |
| 73 | E233858 | < 0.01 | 2.62 |
| 74 | E233859 | < 0.01 | 1.38 |
| 75 | E233860 | < 0.01 | 0.70 |
| 76 | E233861 | < 0.01 | 1.31 |
| 77 | E233862 | < 0.01 | 1.82 |
| 78 | E233863 | < 0.01 | 1.02 |
| 79 | E233864 | < 0.01 | 2.63 |
| 80 | E233865 | < 0.01 | 2.35 |
| 81 | E233866 | < 0.01 | 1.24 |
| 82 | E233867 | < 0.01 | 1.29 |
| 83 | E233868 | < 0.01 | 1.30 |
| 84 | E233869 | < 0.01 | 2.53 |
| 85 | E233870 | 1.52 | --- |
| 86 | E233871 | 0.55 | 2.39 |
| 87 | E233872 | 3.72 | 1.23 |
| 88 | E233873 | 4.85 | 0.92 |
| 89 | E233874 | 2.28 | 1.28 |
| 90 | E233875 | 0.03 | 2.38 |
| 91 | E233876 | 0.02 | --- |
| 92 | E233877 | 0.02 | 2.55 |
| 93 | E233878 | < 0.01 | 2.39 |
| 94 | E233879 | 0.02 | 1.09 |
| 95 | E233880 | < 0.01 | 0.79 |
| 96 | E233881 | 0.02 | 2.41 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0081**
21-Feb-19

## 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 |
| OxN117 Meas | 7.78 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.70 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.78 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| E256003 Orig | 0.07 |
| E256003 Rép Dup | 0.06 |
| E256003 Dup Prép | 0.07 |
| E256006 Orig | 0.03 |
| E256006 Rép Dup | 0.03 |
| E256006 Dup Prép | 0.03 |
| E256026 Orig | 3.39 |
| E256026 Rép Dup | 3.42 |
| E256026 Dup Prép | 3.31 |
| E256046 Orig | 1.44 |
| E256046 Rép Dup | 1.48 |
| E256046 Dup Prép | 1.08 |
| E233866 Orig | < 0.01 |
| E233866 Rép Dup | < 0.01 |
| E233866 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0081**
21-Feb-19

## 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

## B19-0082 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-024 |
| Lot no.: | 2347 |
| Date de réception: | 13 février 2019 |
| Date du rapport: | 21 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0082**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E233882 | 0.03 | 1.46 |
| 2 | E233883 | 2.16 | 1.53 |
| 3 | E233884 | 0.06 | 1.28 |
| 4 | E233885 | 0.03 | 2.43 |
| 5 | E233886 | 0.01 | 2.26 |
| 6 | E233887 | < 0.01 | 1.24 |
| 7 | E233888 | < 0.01 | 1.37 |
| 8 | E233889 | < 0.01 | 1.40 |
| 9 | E233890 | 3.52 | --- |
| 10 | E233891 | 0.02 | 2.25 |
| 11 | E233892 | < 0.01 | 1.22 |
| 12 | E233893 | 0.01 | 2.48 |
| 13 | E233894 | < 0.01 | 2.43 |
| 14 | E233895 | < 0.01 | 1.14 |
| 15 | E233896 | 0.02 | 1.19 |
| 16 | E233897 | 1.86 | 1.41 |
| 17 | E233898 | 0.31 | 1.22 |
| 18 | E233899 | 0.16 | 1.83 |
| 19 | E233900 | < 0.01 | 0.81 |
| 20 | E233901 | 0.28 | 1.34 |
| 21 | E233902 | 0.09 | 1.87 |
| 22 | E233903 | < 0.01 | 1.18 |
| 23 | E233904 | 3.36 | 1.66 |
| 24 | E233905 | 0.67 | 1.58 |
| 25 | E233906 | 0.28 | 1.28 |
| 26 | E233907 | 1.59 | 1.37 |
| 27 | E233908 | < 0.01 | 1.24 |
| 28 | E233909 | < 0.01 | 2.08 |
| 29 | E233910 | 3.10 | --- |
| 30 | E233911 | < 0.01 | 1.29 |
| 31 | E233912 | < 0.01 | 1.23 |
| 32 | E233913 | < 0.01 | 1.00 |
| 33 | E233914 | < 0.01 | 1.26 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0082**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E233915 | < 0.01 | 2.30 |
| 35 | E225278 | 3.34 | 1.34 |
| 36 | E225279 | < 0.01 | 1.21 |
| 37 | E225280 | 1.52 | --- |
| 38 | E225281 | < 0.01 | 1.61 |
| 39 | E225282 | < 0.01 | 3.32 |
| 40 | E225283 | < 0.01 | 3.45 |
| 41 | E225284 | < 0.01 | 2.35 |
| 42 | E225285 | < 0.01 | 2.37 |
| 43 | E225286 | < 0.01 | 1.70 |
| 44 | E225287 | < 0.01 | 1.11 |
| 45 | E225288 | 0.02 | 1.33 |
| 46 | E225289 | 0.51 | 1.25 |
| 47 | E225290 | < 0.01 | 0.77 |
| 48 | E225291 | < 0.01 | 1.20 |
| 49 | E225292 | < 0.01 | 2.30 |
| 50 | E225293 | 0.01 | 2.95 |
| 51 | E225294 | < 0.01 | 3.64 |
| 52 | E225295 | < 0.01 | 3.55 |
| 53 | E225296 | < 0.01 | 2.36 |
| 54 | E225297 | < 0.01 | 2.67 |
| 55 | E225298 | < 0.01 | 2.30 |
| 56 | E225299 | < 0.01 | 1.33 |
| 57 | E225300 | 1.53 | --- |
| 58 | E225301 | 0.01 | 1.99 |
| 59 | E225302 | < 0.01 | 1.18 |
| 60 | E225303 | 0.01 | 2.86 |
| 61 | E225304 | < 0.01 | 2.42 |
| 62 | E225305 | 0.01 | 2.51 |
| 63 | E225306 | < 0.01 | 2.41 |
| 64 | E225307 | 0.02 | 2.33 |
| 65 | E225308 | < 0.01 | 2.44 |
| 66 | E225309 | < 0.01 | 2.25 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0082**
21-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E225310 | < 0.01 | 0.86 |
| 68 | E225311 | < 0.01 | 2.33 |
| 69 | E225312 | < 0.01 | 3.47 |
| 70 | E225313 | < 0.01 | 3.40 |
| 71 | E225314 | < 0.01 | 2.41 |
| 72 | E225315 | 0.01 | 2.08 |
| 73 | E225316 | 0.03 | 1.07 |
| 74 | E225317 | 0.03 | 1.10 |
| 75 | E225318 | 0.03 | 1.22 |
| 76 | E225319 | 0.01 | 1.19 |
| 77 | E225320 | 1.55 | --- |
| 78 | E225321 | 0.02 | 2.01 |
| 79 | E225322 | 0.09 | 1.21 |
| 80 | E225323 | 1.15 | 1.46 |
| 81 | E225324 | 0.96 | --- |
| 82 | E225325 | 0.01 | 1.21 |
| 83 | E225326 | < 0.01 | 2.63 |
| 84 | E225327 | 0.02 | 0.99 |
| 85 | E225328 | 0.04 | 1.21 |
| 86 | E225329 | 0.04 | --- |
| 87 | E225330 | < 0.01 | 1.10 |
| 88 | E225331 | 0.02 | 1.05 |
| 89 | E225332 | 3.41 | 1.17 |
| 90 | E225333 | 0.02 | 1.08 |
| 91 | E225334 | < 0.01 | 1.64 |
| 92 | E225335 | < 0.01 | 2.15 |
| 93 | E225336 | < 0.01 | 1.34 |
| 94 | E225337 | 0.05 | 1.11 |
| 95 | E225338 | 0.01 | 1.89 |
| 96 | E225339 | 0.04 | 1.63 |
| 97 | E225340 | 6.73 | --- |

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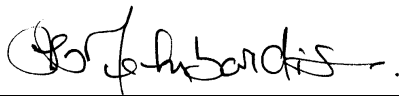
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0082**
21-Feb-19

## 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 |
| OxN117 Meas | 7.87 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.76 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| E233882 Orig | 0.03 |
| E233882 Rép Dup | 0.03 |
| E233882 Dup Prép | 0.03 |
| E233902 Orig | 0.09 |
| E233902 Rép Dup | 0.10 |
| E233902 Dup Prép | 0.10 |
| E225284 Orig | < 0.01 |
| E225284 Rép Dup | < 0.01 |
| E225284 Dup Prép | < 0.01 |
| E225311 Orig | < 0.01 |
| E225311 Rép Dup | < 0.01 |
| E225311 Dup Prép | < 0.01 |
| E225336 Orig | < 0.01 |
| E225336 Rép Dup | < 0.01 |
| E225336 Dup Prép | 0.14 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0082**
21-Feb-19

## 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

## B19-0101 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-025 |
| Lot no.: | 2348 |
| Date de réception: | 18 février 2019 |
| Date du rapport: | 25 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0101**
25-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E225341 | 0.01 | 1.36 |
| 2 | E225342 | < 0.01 | 2.37 |
| 3 | E225343 | 0.01 | 1.36 |
| 4 | E225344 | 0.03 | 1.57 |
| 5 | E225345 | 0.03 | 1.71 |
| 6 | E225346 | 0.33 | 2.37 |
| 7 | E225347 | 3.99 | 1.14 |
| 8 | E225348 | 0.17 | 1.39 |
| 9 | E225349 | 1.42 | 2.17 |
| 10 | E225350 | < 0.01 | 0.99 |
| 11 | E225351 | 1.23 | 2.38 |
| 12 | E225352 | 0.04 | 3.11 |
| 13 | E225353 | < 0.01 | 2.36 |
| 14 | E225354 | < 0.01 | 2.27 |
| 15 | E225355 | < 0.01 | 1.24 |
| 16 | E225356 | < 0.01 | 2.00 |
| 17 | E225357 | < 0.01 | 3.59 |
| 18 | E225358 | < 0.01 | 3.40 |
| 19 | E225359 | < 0.01 | 2.30 |
| 20 | E225360 | 1.58 | --- |
| 21 | E225361 | 0.03 | 1.13 |
| 22 | E225362 | < 0.01 | 2.33 |
| 23 | E225363 | < 0.01 | 2.26 |
| 24 | E225364 | 0.04 | 2.25 |
| 25 | E225365 | < 0.01 | 2.26 |
| 26 | E225366 | 0.03 | 1.70 |
| 27 | E225367 | 0.02 | 1.33 |
| 28 | E225368 | 0.02 | 2.21 |
| 29 | E225369 | 0.01 | 2.44 |
| 30 | E225370 | < 0.01 | 0.92 |
| 31 | E225371 | < 0.01 | 1.12 |
| 32 | E225372 | 0.01 | 1.89 |
| 33 | E225373 | 0.01 | 2.47 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0101**
25-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E225374 | < 0.01 | 1.34 |
| 35 | E225375 | < 0.01 | --- |
| 36 | E225376 | < 0.01 | 1.89 |
| 37 | E225377 | < 0.01 | 2.33 |
| 38 | E225378 | < 0.01 | 2.35 |
| 39 | E225379 | < 0.01 | 3.38 |
| 40 | E225380 | 1.59 | --- |
| 41 | E225381 | 0.03 | 3.51 |
| 42 | E225382 | < 0.01 | 2.21 |
| 43 | E225383 | < 0.01 | 2.28 |
| 44 | E225384 | < 0.01 | 1.67 |
| 45 | E225385 | < 0.01 | 1.40 |
| 46 | E225386 | < 0.01 | 1.96 |
| 47 | E225387 | < 0.01 | 2.43 |
| 48 | E225388 | < 0.01 | 2.32 |
| 49 | E225389 | < 0.01 | 2.47 |
| 50 | E225390 | < 0.01 | 1.25 |
| 51 | E225391 | < 0.01 | 3.71 |
| 52 | E225392 | < 0.01 | 3.40 |
| 53 | E225393 | < 0.01 | 2.41 |
| 54 | E225394 | < 0.01 | 1.44 |
| 55 | E225395 | 0.01 | 1.17 |
| 56 | E225396 | 0.46 | 1.28 |
| 57 | E225397 | < 0.01 | 1.25 |
| 58 | E225398 | < 0.01 | 2.62 |
| 59 | E225399 | 0.01 | 2.28 |
| 60 | E225400 | 1.55 | --- |
| 61 | E225401 | < 0.01 | 3.05 |
| 62 | E225402 | < 0.01 | 2.27 |
| 63 | E225403 | < 0.01 | 2.38 |
| 64 | E225404 | < 0.01 | 2.64 |
| 65 | E225405 | < 0.01 | 2.39 |
| 66 | E225406 | < 0.01 | 2.72 |

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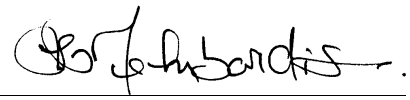
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0101**
25-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E225407 | < 0.01 | 2.47 |
| 68 | E225408 | < 0.01 | 3.27 |
| 69 | E225409 | < 0.01 | 3.47 |
| 70 | E225410 | < 0.01 | 1.15 |
| 71 | E225411 | 0.02 | 3.11 |
| 72 | E225412 | 0.02 | 1.46 |
| 73 | E225413 | 0.01 | 2.17 |
| 74 | E225414 | < 0.01 | 2.43 |
| 75 | E225415 | 0.01 | 2.41 |
| 76 | E225416 | < 0.01 | 2.24 |
| 77 | E225417 | < 0.01 | 2.53 |
| 78 | E225418 | < 0.01 | 2.41 |
| 79 | E225419 | < 0.01 | 2.42 |
| 80 | E225420 | 1.55 | --- |
| 81 | E225421 | < 0.01 | 3.46 |
| 82 | E225422 | < 0.01 | 3.26 |
| 83 | E225423 | < 0.01 | 3.38 |
| 84 | E225424 | < 0.01 | 3.69 |
| 85 | E225425 | < 0.01 | --- |
| 86 | E225426 | < 0.01 | 4.00 |
| 87 | E225427 | < 0.01 | 2.55 |
| 88 | E225428 | < 0.01 | 3.63 |
| 89 | E225429 | < 0.01 | 3.20 |
| 90 | E225430 | < 0.01 | 1.06 |
| 91 | E225431 | < 0.01 | 2.22 |
| 92 | E225432 | < 0.01 | 2.70 |
| 93 | E225433 | < 0.01 | 2.03 |
| 94 | E225434 | < 0.01 | 2.34 |
| 95 | E225435 | < 0.01 | 2.51 |
| 96 | E225436 | < 0.01 | 2.42 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0101**
25-Feb-19

## 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 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.66 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| E225343 Orig | 0.01 |
| E225343 Rép Dup | 0.02 |
| E225343 Dup Prép | 0.01 |
| E225377 Orig | < 0.01 |
| E225377 Rép Dup | < 0.01 |
| E225377 Dup Prép | < 0.01 |
| E225381 Orig | 0.03 |
| E225381 Rép Dup | < 0.01 |
| E225381 Dup Prép | < 0.01 |
| E225413 Orig | 0.01 |
| E225413 Rép Dup | < 0.01 |
| E225413 Dup Prép | < 0.01 |
| E225433 Orig | < 0.01 |
| E225433 Rép Dup | < 0.01 |
| E225433 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0101**
25-Feb-19

## 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

## B19-0102 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 81 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-026 |
| Lot no.: | 2349 |
| Date de réception: | 19 février 2019 |
| Date du rapport: | 28 février 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

Linda Melnbardis
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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0102**
28-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E225437 | < 0.01 | 2.85 |
| 2 | E225438 | < 0.01 | 1.82 |
| 3 | E225439 | < 0.01 | 2.65 |
| 4 | E225440 | 3.57 | --- |
| 5 | E225441 | < 0.01 | 2.64 |
| 6 | E225442 | < 0.01 | 2.46 |
| 7 | E225443 | < 0.01 | 1.62 |
| 8 | E225444 | 0.02 | 1.41 |
| 9 | E225445 | 0.01 | 2.14 |
| 10 | E225446 | 0.01 | --- |
| 11 | E225447 | 0.01 | 1.33 |
| 12 | E225448 | < 0.01 | 2.83 |
| 13 | E225449 | < 0.01 | 2.23 |
| 14 | E225450 | < 0.01 | 0.80 |
| 15 | E225451 | < 0.01 | 1.29 |
| 16 | E225452 | < 0.01 | 3.28 |
| 17 | E225453 | < 0.01 | 3.47 |
| 18 | E225454 | < 0.01 | 3.77 |
| 19 | E225455 | < 0.01 | 4.03 |
| 20 | E225456 | < 0.01 | 3.38 |
| 21 | E225457 | < 0.01 | 1.70 |
| 22 | E225458 | < 0.01 | 1.34 |
| 23 | E225459 | < 0.01 | 1.48 |
| 24 | E225460 | 1.51 | --- |
| 25 | E225461 | < 0.01 | 1.94 |
| 26 | E225462 | < 0.01 | 1.58 |
| 27 | E225463 | < 0.01 | 2.44 |
| 28 | E225464 | < 0.01 | 1.73 |
| 29 | E225465 | < 0.01 | 2.07 |
| 30 | E225466 | < 0.01 | 2.76 |
| 31 | E225467 | < 0.01 | 4.03 |
| 32 | E225468 | < 0.01 | 2.89 |
| 33 | E225469 | < 0.01 | 3.73 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0102**
28-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E225470 | < 0.01 | 1.04 |
| 35 | E225471 | < 0.01 | 3.07 |
| 36 | E225472 | < 0.01 | 2.27 |
| 37 | E225473 | < 0.01 | 2.24 |
| 38 | E225474 | < 0.01 | 2.45 |
| 39 | E225475 | 0.01 | --- |
| 40 | E225476 | < 0.01 | 2.49 |
| 41 | E225477 | < 0.01 | 2.34 |
| 42 | E225478 | < 0.01 | 2.50 |
| 43 | E225479 | < 0.01 | 1.36 |
| 44 | E225480 | 1.55 | --- |
| 45 | E225481 | < 0.01 | 1.16 |
| 46 | E225482 | < 0.01 | 2.19 |
| 47 | E225483 | < 0.01 | 3.45 |
| 48 | E225484 | < 0.01 | 3.77 |
| 49 | E225485 | < 0.01 | 2.47 |
| 50 | E225486 | < 0.01 | 3.83 |
| 51 | E225487 | < 0.01 | 3.90 |
| 52 | E225488 | < 0.01 | 2.67 |
| 53 | E225489 | < 0.01 | 2.61 |
| 54 | E225490 | < 0.01 | 0.94 |
| 55 | E225491 | < 0.01 | 2.67 |
| 56 | E225492 | 0.01 | 2.70 |
| 57 | E225493 | 0.02 | 2.71 |
| 58 | E225494 | 0.03 | 2.60 |
| 59 | E225495 | 0.44 | 2.44 |
| 60 | E225496 | 0.03 | 2.46 |
| 61 | E225497 | < 0.01 | 2.56 |
| 62 | E225498 | < 0.01 | 2.58 |
| 63 | E225499 | < 0.01 | 2.15 |
| 64 | E225500 | 3.49 | --- |
| 65 | E260001 | < 0.01 | 2.25 |
| 66 | E260002 | < 0.01 | 2.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0102**
28-Feb-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E260003 | < 0.01 | 2.53 |
| 68 | E260004 | < 0.01 | 2.43 |
| 69 | E260005 | < 0.01 | 2.53 |
| 70 | E260006 | < 0.01 | 2.40 |
| 71 | E260007 | 0.01 | 2.61 |
| 72 | E260008 | 0.02 | 2.41 |
| 73 | E260009 | < 0.01 | 2.55 |
| 74 | E260010 | < 0.01 | 0.94 |
| 75 | E260011 | < 0.01 | 2.61 |
| 76 | E260012 | 0.01 | 2.46 |
| 77 | E260013 | < 0.01 | 2.50 |
| 78 | E260014 | < 0.01 | 2.68 |
| 79 | E260015 | < 0.01 | 2.32 |
| 80 | E260016 | < 0.01 | 2.49 |
| 81 | E260017 | < 0.01 | 2.63 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0102**
28-Feb-19

## 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 |
| OxN117 Meas | 7.67 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.70 |
| KO73987 Cert | 5.64 |
| E225453 Orig | < 0.01 |
| E225453 Rép Dup | < 0.01 |
| E225453 Dup Prép | < 0.01 |
| E225457 Orig | < 0.01 |
| E225457 Rép Dup | < 0.01 |
| E225457 Dup Prép | < 0.01 |
| E225494 Orig | 0.03 |
| E225494 Rép Dup | 0.02 |
| E225494 Dup Prép | 0.02 |
| E225497 Orig | < 0.01 |
| E225497 Rép Dup | < 0.01 |
| E225497 Dup Prép | < 0.01 |
| E260017 Orig | < 0.01 |
| E260017 Rép Dup | < 0.01 |
| E260017 Dup Prép | 0.01 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0102**
28-Feb-19

## 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

## B19-0109 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 101 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2018-029 |
| Lot no.: | 2352 |
| Date de réception: | 25 février 2019 |
| Date du rapport: | 04 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E266058 | < 0.01 | 2.22 |
| 2 | E266059 | 0.03 | 1.22 |
| 3 | E266060 | 1.58 | --- |
| 4 | E266061 | 0.02 | 1.30 |
| 5 | E266062 | 0.02 | 2.23 |
| 6 | E266063 | 0.01 | 2.47 |
| 7 | E266064 | 0.07 | 2.37 |
| 8 | E266065 | 0.11 | 2.35 |
| 9 | E266066 | < 0.01 | 1.14 |
| 10 | E266067 | 0.57 | 1.48 |
| 11 | E266068 | 0.91 | 1.56 |
| 12 | E266069 | 0.03 | 1.23 |
| 13 | E266070 | < 0.01 | 0.80 |
| 14 | E266071 | < 0.01 | 1.02 |
| 15 | E266072 | 0.06 | 2.28 |
| 16 | E266073 | 1.15 | 1.84 |
| 17 | E266074 | 0.01 | 2.15 |
| 18 | E266075 | < 0.01 | --- |
| 19 | E266076 | < 0.01 | 1.86 |
| 20 | E266077 | < 0.01 | 1.77 |
| 21 | E266078 | 0.15 | 2.15 |
| 22 | E266079 | < 0.01 | 1.15 |
| 23 | E266080 | 3.11 | --- |
| 24 | E266081 | < 0.01 | 1.42 |
| 25 | E266082 | < 0.01 | 1.19 |
| 26 | E266083 | 0.12 | 1.14 |
| 27 | E266084 | 1.61 | 1.58 |
| 28 | E266085 | < 0.01 | 1.60 |
| 29 | E266086 | 0.94 | 1.67 |
| 30 | E266087 | 0.12 | 1.36 |
| 31 | E266088 | < 0.01 | 2.08 |
| 32 | E266089 | 0.02 | 2.21 |
| 33 | E266090 | < 0.01 | 0.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E266091 | | 0.18 | 2.19 |
| 35 | E266092 | | < 0.01 | 1.96 |
| 36 | E266093 | | 0.07 | 2.35 |
| 37 | E266094 | | < 0.01 | 2.22 |
| 38 | E266095 | | 0.02 | 2.32 |
| 39 | E266096 | | 0.05 | 2.37 |
| 40 | E266097 | | < 0.01 | 1.26 |
| 41 | E266098 | | 0.03 | 1.11 |
| 42 | E266099 | | 0.14 | 1.19 |
| 43 | E266100 | | 3.74 | --- |
| 44 | E266101 | | 0.17 | 1.68 |
| 45 | E266102 | | < 0.01 | 1.12 |
| 46 | E266103 | | 4.62 | 1.97 |
| 47 | E266104 | | 0.01 | 1.15 |
| 48 | E266105 | | < 0.01 | 2.26 |
| 49 | E266106 | | < 0.01 | 2.23 |
| 50 | E266107 | | < 0.01 | 1.43 |
| 51 | E266108 | | 0.59 | 1.37 |
| 52 | E266109 | | < 0.01 | 1.21 |
| 53 | E266110 | | < 0.01 | 0.85 |
| 54 | E266111 | | < 0.01 | 2.27 |
| 55 | E266112 | | < 0.01 | 2.43 |
| 56 | E266113 | | < 0.01 | 2.39 |
| 57 | E266114 | | < 0.01 | 1.91 |
| 58 | E266115 | | < 0.01 | 1.14 |
| 59 | E266116 | | < 0.01 | 2.36 |
| 60 | E266117 | | < 0.01 | 1.29 |
| 61 | E266118 | | 0.05 | 1.28 |
| 62 | E266119 | | < 0.01 | 1.31 |
| 63 | E266120 | | 3.06 | --- |
| 64 | E266121 | | < 0.01 | 2.31 |
| 65 | E266122 | | < 0.01 | 2.63 |
| 66 | E266123 | | < 0.01 | 2.08 |

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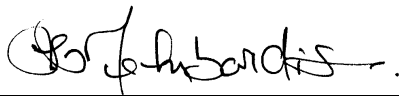
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E266124 | < 0.01 | 1.35 |
| 68 | E266125 | < 0.01 | --- |
| 69 | E266126 | < 0.01 | 1.29 |
| 70 | E266127 | 0.07 | 1.19 |
| 71 | E266128 | 0.03 | 0.94 |
| 72 | E266129 | 0.32 | 1.25 |
| 73 | E266130 | < 0.01 | 0.76 |
| 74 | E266131 | < 0.01 | 1.46 |
| 75 | E266132 | 0.01 | 2.52 |
| 76 | E266133 | < 0.01 | 2.14 |
| 77 | E266134 | 0.02 | 1.51 |
| 78 | E266135 | < 0.01 | 2.17 |
| 79 | E266136 | < 0.01 | 2.14 |
| 80 | E266137 | < 0.01 | 2.12 |
| 81 | E266138 | 0.03 | 1.98 |
| 82 | E266139 | < 0.01 | 0.98 |
| 83 | E266140 | 1.53 | --- |
| 84 | E266141 | < 0.01 | 0.89 |
| 85 | E266142 | < 0.01 | 1.03 |
| 86 | E266143 | < 0.01 | 1.99 |
| 87 | E266144 | < 0.01 | 2.31 |
| 88 | E266145 | < 0.01 | 2.09 |
| 89 | E266146 | < 0.01 | 1.09 |
| 90 | E266147 | 0.01 | 1.16 |
| 91 | E266148 | < 0.01 | 1.11 |
| 92 | E266149 | < 0.01 | 2.16 |
| 93 | E266150 | < 0.01 | 0.78 |
| 94 | E266151 | < 0.01 | 2.16 |
| 95 | E266152 | < 0.01 | 2.05 |
| 96 | E266153 | < 0.01 | 2.12 |
| 97 | E266154 | < 0.01 | 1.12 |
| 98 | E266155 | 0.08 | 1.37 |
| 99 | E266156 | < 0.01 | 1.13 |



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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E266157 | | < 0.01 | 2.07 |
| 101 | E266158 | | < 0.01 | 1.02 |

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Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## 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 |
| OxN117 Meas | 7.73 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.69 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| E266058 Orig | < 0.01 |
| E266058 Rép Dup | < 0.01 |
| E266058 Dup Prép | < 0.01 |
| E266078 Orig | 0.15 |
| E266078 Rép Dup | 0.14 |
| E266078 Dup Prép | 0.14 |
| E266098 Orig | 0.03 |
| E266098 Rép Dup | 0.03 |
| E266098 Dup Prép | 0.03 |
| E266126 Orig | < 0.01 |
| E266126 Rép Dup | < 0.01 |
| E266126 Dup Prép | < 0.01 |
| E266149 Orig | < 0.01 |
| E266149 Rép Dup | < 0.01 |
| E266149 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0109**
04-Mar-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E266158 Orig | < 0.01 |
| E266158 Rép Dup | < 0.01 |
| E266158 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

## B19-0110 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-029 |
| Lot no.: | 2353 |
| Date de réception: | 25 février 2019 |
| Date du rapport: | 06 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0110**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E208912 | 0.07 | -- | 2.49 |
| 2 | E208913 | 0.01 | -- | 1.13 |
| 3 | E208914 | 0.37 | -- | 1.35 |
| 4 | E208915 | 0.07 | -- | 1.09 |
| 5 | E208916 | < 0.01 | -- | 2.62 |
| 6 | E208917 | < 0.01 | -- | 2.58 |
| 7 | E208918 | < 0.01 | -- | 2.64 |
| 8 | E208919 | < 0.01 | -- | 2.55 |
| 9 | E208920 | < 0.01 | -- | 0.82 |
| 10 | E208921 | < 0.01 | -- | 2.59 |
| 11 | E208922 | < 0.01 | -- | 1.13 |
| 12 | E208923 | 0.14 | -- | 2.38 |
| 13 | E208924 | 0.01 | -- | 1.11 |
| 14 | E208925 | 0.02 | -- | --- |
| 15 | E208926 | 0.15 | -- | 2.45 |
| 16 | E208927 | 0.58 | -- | 2.38 |
| 17 | E208928 | 0.02 | -- | 1.16 |
| 18 | E208929 | 0.49 | -- | 2.31 |
| 19 | E208930 | 1.56 | -- | --- |
| 20 | E208931 | 0.03 | -- | 1.22 |
| 21 | E208932 | 0.22 | -- | 2.39 |
| 22 | E208933 | 0.09 | -- | 1.17 |
| 23 | E208934 | 0.97 | -- | 1.47 |
| 24 | E208935 | 0.20 | -- | 1.30 |
| 25 | E208936 | < 0.01 | -- | 1.28 |
| 26 | E208937 | < 0.01 | -- | 2.65 |
| 27 | E208938 | < 0.01 | -- | 2.44 |
| 28 | E208939 | < 0.01 | -- | 2.61 |
| 29 | E208940 | < 0.01 | -- | 0.72 |
| 30 | E208941 | < 0.01 | -- | 1.43 |
| 31 | E208942 | 0.18 | -- | 2.21 |
| 32 | E208943 | < 0.01 | -- | 1.54 |
| 33 | E208944 | < 0.01 | -- | 1.44 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0110**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E208945 | < 0.01 | -- | 2.50 |
| 35 | E208946 | 0.02 | -- | 2.60 |
| 36 | E208947 | < 0.01 | -- | 2.57 |
| 37 | E208948 | < 0.01 | -- | 1.39 |
| 38 | E208949 | < 0.01 | -- | 1.45 |
| 39 | E208950 | 3.52 | -- | --- |
| 40 | E266001 | < 0.01 | -- | 1.55 |
| 41 | E266002 | < 0.01 | -- | 1.22 |
| 42 | E266003 | < 0.01 | -- | 2.62 |
| 43 | E266004 | 0.03 | -- | 2.37 |
| 44 | E266005 | 0.10 | -- | 2.60 |
| 45 | E266006 | 0.34 | -- | 2.34 |
| 46 | E266007 | 0.04 | -- | 2.30 |
| 47 | E266008 | 0.06 | -- | 1.93 |
| 48 | E266009 | 0.13 | -- | 1.10 |
| 49 | E266010 | < 0.01 | -- | 0.73 |
| 50 | E266011 | 0.01 | -- | 2.07 |
| 51 | E266012 | 0.02 | -- | 2.25 |
| 52 | E266013 | 2.03 | -- | 2.60 |
| 53 | E266014 | 3.02 | -- | 1.74 |
| 54 | E266015 | 1.58 | -- | 1.25 |
| 55 | E266016 | 0.04 | -- | 1.63 |
| 56 | E266017 | 0.02 | -- | 1.25 |
| 57 | E266018 | < 0.01 | -- | 2.34 |
| 58 | E266019 | < 0.01 | -- | 2.76 |
| 59 | E266020 | 3.60 | -- | --- |
| 60 | E266021 | 1.10 | -- | 2.56 |
| 61 | E266022 | 0.06 | -- | 2.41 |
| 62 | E266023 | 1.88 | -- | 2.44 |
| 63 | E266024 | 0.05 | -- | 1.19 |
| 64 | E266025 | 0.03 | -- | --- |
| 65 | E266026 | 1.16 | -- | 1.45 |
| 66 | E266027 | 0.47 | -- | 1.99 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0110**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E266028 | 0.49 | -- | 1.69 |
| 68 | E266029 | 0.42 | -- | 2.67 |
| 69 | E266030 | < 0.01 | -- | 0.91 |
| 70 | E266031 | 0.38 | -- | 1.69 |
| 71 | E266032 | 0.70 | -- | 1.32 |
| 72 | E266033 | 1.01 | -- | 2.72 |
| 73 | E266034 | 0.17 | -- | 2.49 |
| 74 | E266035 | 0.41 | -- | 1.52 |
| 75 | E266036 | 1.04 | -- | 1.47 |
| 76 | E266037 | 1.01 | -- | 1.15 |
| 77 | E266038 | 0.05 | -- | 2.46 |
| 78 | E266039 | 0.13 | -- | 1.05 |
| 79 | E266040 | 3.53 | -- | --- |
| 80 | E266041 | 0.21 | -- | 1.88 |
| 81 | E266042 | 0.17 | -- | 1.31 |
| 82 | E266043 | 1.65 | -- | 1.23 |
| 83 | E266044 | 3.35 | -- | 2.40 |
| 84 | E266045 | > 10.0 | 12.36 | 1.19 |
| 85 | E266046 | 0.04 | -- | 2.39 |
| 86 | E266047 | 0.31 | -- | 1.16 |
| 87 | E266048 | 0.11 | -- | 2.37 |
| 88 | E266049 | < 0.01 | -- | 2.36 |
| 89 | E266050 | < 0.01 | -- | 0.80 |
| 90 | E266051 | 0.04 | -- | 1.25 |
| 91 | E266052 | 0.06 | -- | 1.25 |
| 92 | E266053 | < 0.01 | -- | 2.23 |
| 93 | E266054 | 0.60 | -- | 2.56 |
| 94 | E266055 | 1.35 | -- | 1.19 |
| 95 | E266056 | 0.28 | -- | 1.09 |
| 96 | E266057 | 0.04 | -- | 1.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0110**
06-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.77 | 1.78 |
| KO74108 Cert | 1.76 | 1.76 |
| KO74108 Meas | 1.77 | 1.76 |
| KO74108 Cert | 1.76 | 1.76 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| E208912 Orig | 0.07 | |
| E208912 Rép Dup | 0.08 | |
| E208912 Dup Prép | 0.07 | |
| E208943 Orig | < 0.01 | |
| E208943 Rép Dup | < 0.01 | |
| E208943 Dup Prép | < 0.01 | |
| E266003 Orig | < 0.01 | |
| E266003 Rép Dup | < 0.01 | |
| E266003 Dup Prép | < 0.01 | |
| E266027 Orig | 0.47 | |
| E266027 Rép Dup | 0.47 | |
| E266027 Dup Prép | 0.49 | |
| E266042 Orig | 0.17 | |
| E266042 Rép Dup | 0.17 | |
| E266042 Dup Prép | 0.19 | |
| E266045 Orig | | 12.36 |
| E266045 Rép Dup | | 12.51 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0110**
06-Mar-19

## 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

## B19-0111 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-029 |
| Lot no.: | 2354 |
| Date de réception: | 25 février 2019 |
| Date du rapport: | 06 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0111**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E233916 | < 0.01 | -- | 2.50 |
| 2 | E233917 | 0.17 | -- | 1.15 |
| 3 | E233918 | 2.07 | -- | 1.37 |
| 4 | E233919 | 0.04 | -- | 1.25 |
| 5 | E233920 | < 0.01 | -- | 0.78 |
| 6 | E233921 | < 0.01 | -- | 2.27 |
| 7 | E233922 | < 0.01 | -- | 2.52 |
| 8 | E233923 | < 0.01 | -- | 2.41 |
| 9 | E233924 | < 0.01 | -- | 2.28 |
| 10 | E233925 | < 0.01 | -- | --- |
| 11 | E233926 | < 0.01 | -- | 1.27 |
| 12 | E233927 | 0.62 | -- | 2.15 |
| 13 | E233928 | < 0.01 | -- | 1.12 |
| 14 | E233929 | 0.04 | -- | 2.22 |
| 15 | E233930 | 1.50 | -- | --- |
| 16 | E233931 | < 0.01 | -- | 2.38 |
| 17 | E233932 | < 0.01 | -- | 2.50 |
| 18 | E233933 | < 0.01 | -- | 2.70 |
| 19 | E233934 | < 0.01 | -- | 2.54 |
| 20 | E233935 | 0.02 | -- | 2.59 |
| 21 | E233936 | < 0.01 | -- | 1.31 |
| 22 | E233937 | 0.03 | -- | 1.89 |
| 23 | E233938 | > 10.0 | 9.06 | 1.30 |
| 24 | E233939 | 0.07 | -- | 1.16 |
| 25 | E233940 | < 0.01 | -- | 0.96 |
| 26 | E233941 | 0.33 | -- | 2.09 |
| 27 | E233942 | 0.04 | -- | 1.93 |
| 28 | E233943 | 0.50 | -- | 2.85 |
| 29 | E233944 | 0.02 | -- | 1.23 |
| 30 | E233945 | < 0.01 | -- | 2.54 |
| 31 | E233946 | < 0.01 | -- | 2.73 |
| 32 | E233947 | 0.01 | -- | 1.26 |
| 33 | E233948 | 0.21 | -- | 2.35 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0111**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E233949 | 0.28 | -- | 1.22 |
| 35 | E233950 | 1.50 | -- | --- |
| 36 | E233951 | 0.02 | -- | 2.39 |
| 37 | E233952 | < 0.01 | -- | 2.56 |
| 38 | E233953 | < 0.01 | -- | 2.35 |
| 39 | E233954 | < 0.01 | -- | 2.27 |
| 40 | E233955 | < 0.01 | -- | 2.37 |
| 41 | E233956 | < 0.01 | -- | 1.12 |
| 42 | E233957 | < 0.01 | -- | 2.25 |
| 43 | E233958 | < 0.01 | -- | 2.11 |
| 44 | E233959 | < 0.01 | -- | 2.52 |
| 45 | E233960 | < 0.01 | -- | 0.82 |
| 46 | E233961 | < 0.01 | -- | 2.46 |
| 47 | E233962 | < 0.01 | -- | 2.29 |
| 48 | E233963 | < 0.01 | -- | 2.21 |
| 49 | E233964 | < 0.01 | -- | 1.45 |
| 50 | E233965 | 0.05 | -- | 2.89 |
| 51 | E233966 | < 0.01 | -- | 2.47 |
| 52 | E233967 | 0.02 | -- | 2.32 |
| 53 | E233968 | 0.06 | -- | 1.19 |
| 54 | E233969 | < 0.01 | -- | 2.48 |
| 55 | E233970 | 1.59 | -- | --- |
| 56 | E233971 | < 0.01 | -- | 2.72 |
| 57 | E233972 | < 0.01 | -- | 2.56 |
| 58 | E233973 | 0.01 | -- | 1.29 |
| 59 | E233974 | > 10.0 | 18.86 | 1.22 |
| 60 | E233975 | > 10.0 | 17.07 | --- |
| 61 | E233976 | 0.06 | -- | 1.24 |
| 62 | E233977 | < 0.01 | -- | 1.36 |
| 63 | E233978 | 0.69 | -- | 1.43 |
| 64 | E233979 | 4.90 | -- | 1.13 |
| 65 | E233980 | < 0.01 | -- | 0.80 |
| 66 | E233981 | 2.16 | -- | 2.48 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0111**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E233982 | 0.01 | -- | 1.38 |
| 68 | E233983 | < 0.01 | -- | 2.69 |
| 69 | E233984 | < 0.01 | -- | 2.49 |
| 70 | E233985 | 0.01 | -- | 1.37 |
| 71 | E233986 | < 0.01 | -- | 2.52 |
| 72 | E233987 | < 0.01 | -- | 1.03 |
| 73 | E233988 | < 0.01 | -- | 2.65 |
| 74 | E233989 | 0.01 | -- | 2.63 |
| 75 | E233990 | 3.10 | -- | --- |
| 76 | E233991 | 0.47 | -- | 2.43 |
| 77 | E233992 | 0.09 | -- | 2.53 |
| 78 | E233993 | 0.04 | -- | 1.26 |
| 79 | E233994 | 0.40 | -- | 2.48 |
| 80 | E233995 | 6.24 | 6.66 | 1.20 |
| 81 | E233996 | 1.12 | -- | 1.55 |
| 82 | E233997 | 0.17 | -- | 1.28 |
| 83 | E233998 | < 0.01 | -- | 2.70 |
| 84 | E233999 | < 0.01 | -- | 2.36 |
| 85 | E234000 | < 0.01 | -- | 0.84 |
| 86 | E208901 | < 0.01 | -- | 2.50 |
| 87 | E208902 | < 0.01 | -- | 2.43 |
| 88 | E208903 | < 0.01 | -- | 1.28 |
| 89 | E208904 | 1.93 | -- | 1.26 |
| 90 | E208905 | 0.02 | -- | 1.30 |
| 91 | E208906 | 0.01 | -- | 2.64 |
| 92 | E208907 | < 0.01 | -- | 2.44 |
| 93 | E208908 | 0.02 | -- | 1.74 |
| 94 | E208909 | 0.02 | -- | 1.62 |
| 95 | E208910 | 1.57 | -- | --- |
| 96 | E208911 | 0.05 | -- | 2.50 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0111**
06-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxN117 Meas | 7.67 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.72 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.77 | 1.78 |
| KO74108 Cert | 1.76 | 1.76 |
| KO74108 Meas | | 1.76 |
| KO74108 Cert | | 1.76 |
| KO74282 Meas | | 25.65 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.82 |
| KO73987 Cert | 5.64 | 5.64 |
| E233916 Orig | < 0.01 | |
| E233916 Rép Dup | < 0.01 | |
| E233916 Dup Prép | < 0.01 | |
| E233936 Orig | < 0.01 | |
| E233936 Rép Dup | < 0.01 | |
| E233936 Dup Prép | < 0.01 | |
| E233938 Orig | | 9.06 |
| E233938 Rép Dup | | 7.85 |
| E233963 Orig | < 0.01 | |
| E233963 Rép Dup | < 0.01 | |
| E233963 Dup Prép | < 0.01 | |
| E233974 Orig | | 18.86 |
| E233974 Rép Dup | | 18.30 |
| E233975 Orig | | 17.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

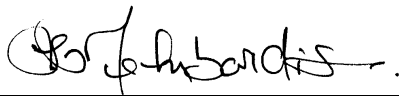
CERTIFICAT D'ANALYSES
**Rapport No. B19-0111**
06-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E233975 Rép Dup | | 17.94 |
| E233976 Orig | 0.06 | |
| E233976 Rép Dup | 0.06 | |
| E233976 Dup Prép | 0.07 | |
| E233996 Orig | 1.12 | |
| E233996 Rép Dup | 1.27 | |
| E233996 Dup Prép | 1.99 | |

## 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

## B19-0113 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-031 |
| Lot no.: | 2356 |
| Date de réception: | 27 février 2019 |
| Date du rapport: | 06 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0113**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E260018 | < 0.01 | 2.10 |
| 2 | E260019 | < 0.01 | 2.08 |
| 3 | E260020 | 1.61 | --- |
| 4 | E260021 | 0.03 | 1.55 |
| 5 | E260022 | 0.01 | 1.02 |
| 6 | E260023 | 1.44 | 1.03 |
| 7 | E260024 | 0.04 | 1.05 |
| 8 | E260025 | 0.04 | --- |
| 9 | E260026 | 0.01 | 1.00 |
| 10 | E260027 | 0.01 | 1.18 |
| 11 | E260028 | 0.04 | 1.09 |
| 12 | E260029 | 1.56 | 1.43 |
| 13 | E260030 | < 0.01 | 1.13 |
| 14 | E260031 | 0.02 | 1.25 |
| 15 | E260032 | < 0.01 | 1.71 |
| 16 | E260033 | < 0.01 | 2.56 |
| 17 | E260034 | < 0.01 | 2.44 |
| 18 | E260035 | < 0.01 | 2.56 |
| 19 | E260036 | < 0.01 | 2.33 |
| 20 | E260037 | < 0.01 | 2.29 |
| 21 | E260038 | 1.25 | 2.07 |
| 22 | E260039 | < 0.01 | 2.23 |
| 23 | E260040 | 1.54 | --- |
| 24 | E260041 | 0.02 | 2.24 |
| 25 | E260042 | < 0.01 | 2.21 |
| 26 | E260043 | < 0.01 | 2.13 |
| 27 | E260044 | < 0.01 | 2.32 |
| 28 | E260045 | < 0.01 | 3.61 |
| 29 | E260046 | < 0.01 | 3.45 |
| 30 | E260047 | < 0.01 | 3.47 |
| 31 | E260048 | < 0.01 | 2.42 |
| 32 | E260049 | 1.78 | 1.09 |
| 33 | E260050 | < 0.01 | 0.91 |

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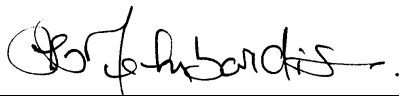
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0113**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E260051 | 0.01 | 2.32 |
| 35 | E260052 | < 0.01 | 2.21 |
| 36 | E260053 | < 0.01 | 2.27 |
| 37 | E260054 | < 0.01 | 2.49 |
| 38 | E260055 | < 0.01 | 3.45 |
| 39 | E260056 | < 0.01 | 2.10 |
| 40 | E260057 | < 0.01 | 2.22 |
| 41 | E260058 | 0.32 | 1.09 |
| 42 | E260059 | 1.19 | 1.15 |
| 43 | E260060 | 6.60 | --- |
| 44 | E260061 | 2.36 | 1.09 |
| 45 | E260062 | 0.02 | 1.90 |
| 46 | E260063 | 0.01 | 2.26 |
| 47 | E260064 | < 0.01 | 3.41 |
| 48 | E260065 | < 0.01 | 3.44 |
| 49 | E260066 | 0.72 | 2.91 |
| 50 | E260067 | < 0.01 | 3.21 |
| 51 | E260068 | 0.03 | 2.10 |
| 52 | E260069 | < 0.01 | 2.19 |
| 53 | E260070 | < 0.01 | 0.94 |
| 54 | E260071 | < 0.01 | 2.47 |
| 55 | E260072 | 0.03 | 2.29 |
| 56 | E260073 | 0.04 | 1.33 |
| 57 | E260074 | 0.24 | 1.55 |
| 58 | E260075 | 0.31 | --- |
| 59 | E260076 | 0.45 | 1.40 |
| 60 | E260077 | < 0.01 | 0.96 |
| 61 | E260078 | 0.01 | 1.22 |
| 62 | E260079 | 0.01 | 1.16 |
| 63 | E260080 | 3.53 | --- |
| 64 | E260081 | 0.12 | 1.21 |
| 65 | E260082 | 0.02 | 1.04 |
| 66 | E260083 | < 0.01 | 1.92 |



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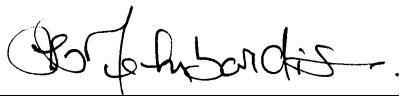
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0113**
06-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E260084 | < 0.01 | 1.97 |
| 68 | E260085 | < 0.01 | 2.24 |
| 69 | E260086 | < 0.01 | 2.07 |
| 70 | E260087 | < 0.01 | 2.28 |
| 71 | E260088 | 0.26 | 2.03 |
| 72 | E260089 | < 0.01 | 3.29 |
| 73 | E260090 | < 0.01 | 0.88 |
| 74 | E260091 | < 0.01 | 3.54 |
| 75 | E260092 | < 0.01 | 3.30 |
| 76 | E260093 | < 0.01 | 3.35 |
| 77 | E260094 | < 0.01 | 2.32 |
| 78 | E260095 | < 0.01 | 2.45 |
| 79 | E260096 | < 0.01 | 2.33 |
| 80 | E260097 | < 0.01 | 2.06 |
| 81 | E260098 | 0.02 | 1.29 |
| 82 | E260099 | 0.66 | 1.29 |
| 83 | E260100 | 6.66 | --- |
| 84 | E260101 | 0.05 | 1.64 |
| 85 | E260102 | 0.03 | 1.10 |
| 86 | E260103 | 1.44 | 1.21 |
| 87 | E260104 | 0.02 | 1.07 |
| 88 | E260105 | 0.03 | 1.45 |
| 89 | E260106 | 0.67 | 2.19 |
| 90 | E260107 | < 0.01 | 2.04 |
| 91 | E260108 | < 0.01 | 3.22 |
| 92 | E260109 | < 0.01 | 3.34 |
| 93 | E260110 | < 0.01 | 0.81 |
| 94 | E260111 | < 0.01 | 2.29 |
| 95 | E260112 | 0.02 | 2.20 |
| 96 | E260113 | < 0.01 | 2.08 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0113**
06-Mar-19

## 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 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.72 |
| OxN117 Cert | 7.68 |
| OxN117 Meas | 7.74 |
| OxN117 Cert | 7.68 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| E260018 Orig | < 0.01 |
| E260018 Rép Dup | < 0.01 |
| E260018 Dup Prép | < 0.01 |
| E260038 Orig | 1.25 |
| E260038 Rép Dup | 1.10 |
| E260038 Dup Prép | 1.14 |
| E260058 Orig | 0.32 |
| E260058 Rép Dup | 0.30 |
| E260058 Dup Prép | 0.32 |
| E260078 Orig | 0.01 |
| E260078 Rép Dup | 0.01 |
| E260078 Dup Prép | 0.01 |
| E260109 Orig | < 0.01 |
| E260109 Rép Dup | < 0.01 |
| E260109 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0113**
06-Mar-19

## 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

## B19-0115 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-032 |
| Lot no.: | 2357 |
| Date de réception: | 05 mars 2019 |
| Date du rapport: | 11 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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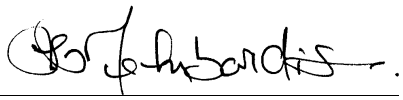
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0115**
11-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260114 | < 0.01 | -- | 2.17 |
| 2 | E260115 | 0.97 | -- | 3.28 |
| 3 | E260116 | < 0.01 | -- | 3.37 |
| 4 | E260117 | < 0.01 | -- | 1.37 |
| 5 | E260118 | 1.40 | -- | 1.12 |
| 6 | E260119 | < 0.01 | -- | 1.76 |
| 7 | E260120 | 1.55 | -- | --- |
| 8 | E260121 | 0.01 | -- | 2.21 |
| 9 | E260122 | 0.03 | -- | 2.46 |
| 10 | E260123 | < 0.01 | -- | 2.31 |
| 11 | E260124 | < 0.01 | -- | 2.35 |
| 12 | E260125 | < 0.01 | -- | --- |
| 13 | E260126 | 0.71 | -- | 2.23 |
| 14 | E260127 | 0.15 | -- | 1.43 |
| 15 | E260128 | 0.03 | -- | 1.76 |
| 16 | E260129 | < 0.01 | -- | 3.47 |
| 17 | E260130 | < 0.01 | -- | 0.88 |
| 18 | E260131 | 0.44 | -- | 2.28 |
| 19 | E260132 | 0.13 | -- | 2.26 |
| 20 | E260133 | < 0.01 | -- | 2.28 |
| 21 | E260134 | < 0.01 | -- | 2.21 |
| 22 | E260135 | < 0.01 | -- | 3.44 |
| 23 | E260136 | < 0.01 | -- | 3.37 |
| 24 | E260137 | < 0.01 | -- | 3.34 |
| 25 | E260138 | 0.01 | -- | 3.42 |
| 26 | E260139 | 0.20 | -- | 1.20 |
| 27 | E260140 | 3.55 | -- | --- |
| 28 | E260141 | 0.03 | -- | 1.96 |
| 29 | E260142 | 0.23 | -- | 1.23 |
| 30 | E260143 | 0.13 | -- | 1.23 |
| 31 | E260144 | 0.16 | -- | 1.40 |
| 32 | E260145 | 0.01 | -- | 1.14 |
| 33 | E260146 | < 0.01 | -- | 1.13 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0115**
11-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260147 | 2.07 | -- | 1.20 |
| 35 | E260148 | 0.05 | -- | 1.10 |
| 36 | E260149 | 0.47 | -- | 2.31 |
| 37 | E260150 | < 0.01 | -- | 1.06 |
| 38 | E260151 | 0.01 | -- | 2.37 |
| 39 | E260152 | < 0.01 | -- | 2.47 |
| 40 | E260153 | < 0.01 | -- | 2.24 |
| 41 | E260154 | < 0.01 | -- | 2.39 |
| 42 | E260155 | < 0.01 | -- | 2.29 |
| 43 | E260156 | < 0.01 | -- | 2.32 |
| 44 | E260157 | 0.01 | -- | 1.81 |
| 45 | E260158 | < 0.01 | -- | 2.27 |
| 46 | E260159 | 0.09 | -- | 1.20 |
| 47 | E260160 | 1.52 | -- | --- |
| 48 | E260161 | 0.08 | -- | 1.38 |
| 49 | E260162 | 0.08 | -- | 1.14 |
| 50 | E260163 | 1.11 | -- | 1.13 |
| 51 | E260164 | 4.89 | -- | 1.03 |
| 52 | E260165 | > 10.0 | 11.02 | 1.18 |
| 53 | E260166 | > 10.0 | 9.77 | --- |
| 54 | E260167 | 2.82 | -- | 1.59 |
| 55 | E260168 | 4.01 | -- | 1.13 |
| 56 | E260169 | 0.13 | -- | 1.11 |
| 57 | E260170 | < 0.01 | -- | 0.87 |
| 58 | E260171 | 0.01 | -- | 1.83 |
| 59 | E260172 | 0.04 | -- | 2.43 |
| 60 | E260173 | < 0.01 | -- | 2.22 |
| 61 | E260174 | 0.01 | -- | 2.24 |
| 62 | E260175 | 0.01 | -- | --- |
| 63 | E260176 | < 0.01 | -- | 2.26 |
| 64 | E260177 | < 0.01 | -- | 2.26 |
| 65 | E260178 | < 0.01 | -- | 1.73 |
| 66 | E260179 | 0.12 | -- | 1.58 |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0115**
11-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260180 | 6.63 | 6.98 | --- |
| 68 | E260181 | 0.06 | -- | 1.23 |
| 69 | E260182 | 1.27 | -- | 1.20 |
| 70 | E260183 | 0.29 | -- | 1.31 |
| 71 | E260184 | 0.07 | -- | 1.77 |
| 72 | E260185 | 0.09 | -- | 1.70 |
| 73 | E260186 | 0.07 | -- | 1.21 |
| 74 | E260187 | 0.07 | -- | --- |
| 75 | E260188 | 0.06 | -- | 1.52 |
| 76 | E260189 | 7.32 | 6.95 | 1.47 |
| 77 | E260190 | < 0.01 | -- | 0.86 |
| 78 | E260191 | 3.67 | -- | 1.81 |
| 79 | E260192 | 1.77 | -- | 1.46 |
| 80 | E260193 | 0.08 | -- | 1.90 |
| 81 | E260194 | > 10.0 | 12.37 | 1.07 |
| 82 | E260195 | 0.07 | -- | 1.12 |
| 83 | E260196 | 0.03 | -- | 2.48 |
| 84 | E260197 | 0.02 | -- | 2.46 |
| 85 | E260198 | < 0.01 | -- | 3.32 |
| 86 | E260199 | < 0.01 | -- | 3.60 |
| 87 | E260200 | 1.55 | -- | --- |
| 88 | E260201 | < 0.01 | -- | 3.78 |
| 89 | E260202 | < 0.01 | -- | 2.47 |
| 90 | E260203 | < 0.01 | -- | 2.47 |
| 91 | E260204 | 0.01 | -- | 2.11 |
| 92 | E260205 | 1.72 | -- | 0.52 |
| 93 | E260206 | 2.84 | -- | 1.69 |
| 94 | E260207 | 0.05 | -- | 1.96 |
| 95 | E260208 | 0.01 | -- | 1.45 |
| 96 | E260209 | 0.06 | -- | 1.26 |
| 97 | E260210 | < 0.01 | -- | 0.88 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0115**
11-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxN117 Meas | 7.68 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.79 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.68 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.58 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.69 | 5.51 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | | 8.26 |
| KO74107 Cert | | 8.20 |
| E260114 Orig | < 0.01 | |
| E260114 Rép Dup | < 0.01 | |
| E260114 Dup Prép | < 0.01 | |
| E260134 Orig | < 0.01 | |
| E260134 Rép Dup | < 0.01 | |
| E260134 Dup Prép | < 0.01 | |
| E260165 Orig | | 11.02 |
| E260165 Rép Dup | | 10.67 |
| E260171 Orig | 0.01 | |
| E260171 Rép Dup | 0.01 | |
| E260171 Dup Prép | 0.01 | |
| E260189 Orig | 7.32 | 6.95 |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0115**
11-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260189 Rép Dup | 7.00 | 6.81 |
| E260189 Dup Prép | 7.27 | 7.13 |
| E260194 Orig | > 10.0 | 12.37 |
| E260194 Rép Dup | > 10.0 | 16.05 |
| E260194 Dup Prép | > 10.0 | 11.67 |

## 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

## B19-0117 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 105 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-033 |
| Lot no.: | 2358 |
| Date de réception: | 06 mars 2019 |
| Date du rapport: | 14 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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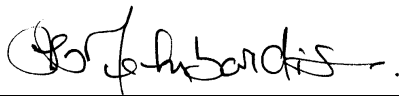
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260211 | 8.69 | 9.43 | 2.29 |
| 2 | E260212 | 9.51 | 10.20 | --- |
| 3 | E260213 | 0.52 | -- | 1.46 |
| 4 | E260214 | > 10.0 | 32.26 | 1.24 |
| 5 | E260215 | 0.09 | -- | 1.25 |
| 6 | E260216 | 0.08 | -- | 1.13 |
| 7 | E260217 | 0.02 | -- | 1.18 |
| 8 | E260218 | 0.04 | -- | 2.48 |
| 9 | E260219 | 0.61 | -- | 1.36 |
| 10 | E260220 | 3.48 | -- | --- |
| 11 | E260221 | 7.34 | 7.81 | 1.79 |
| 12 | E260222 | 0.14 | -- | 1.11 |
| 13 | E260223 | 0.03 | -- | 2.48 |
| 14 | E260224 | 0.02 | -- | 1.26 |
| 15 | E260225 | 0.01 | -- | --- |
| 16 | E260226 | < 0.01 | -- | 2.28 |
| 17 | E260227 | < 0.01 | -- | 2.32 |
| 18 | E260228 | < 0.01 | -- | 2.42 |
| 19 | E260229 | 0.01 | -- | 2.37 |
| 20 | E260230 | < 0.01 | -- | 0.86 |
| 21 | E260231 | 0.51 | -- | 2.38 |
| 22 | E260232 | 1.02 | -- | 1.39 |
| 23 | E260233 | 0.38 | -- | 1.11 |
| 24 | E260234 | < 0.01 | -- | 2.48 |
| 25 | E260235 | < 0.01 | -- | 2.13 |
| 26 | E260236 | < 0.01 | -- | 2.32 |
| 27 | E260251 | 0.07 | -- | 2.19 |
| 28 | E260252 | 0.04 | -- | 2.20 |
| 29 | E260253 | 0.03 | -- | 1.09 |
| 30 | E260254 | 2.02 | -- | 1.20 |
| 31 | E260255 | < 0.01 | -- | 1.14 |
| 32 | E260256 | < 0.01 | -- | 2.18 |
| 33 | E260257 | < 0.01 | -- | 2.16 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260258 | < 0.01 | -- | 1.11 |
| 35 | E260259 | < 0.01 | -- | 1.34 |
| 36 | E260260 | 1.58 | -- | --- |
| 37 | E260261 | 0.30 | -- | 1.04 |
| 38 | E260262 | 0.02 | -- | 1.89 |
| 39 | E260263 | < 0.01 | -- | 2.40 |
| 40 | E260264 | < 0.01 | -- | 2.32 |
| 41 | E260265 | < 0.01 | -- | 2.22 |
| 42 | E260237 | < 0.01 | -- | 2.50 |
| 43 | E260238 | < 0.01 | -- | 2.22 |
| 44 | E260239 | < 0.01 | -- | 2.03 |
| 45 | E260240 | 1.55 | -- | --- |
| 46 | E260241 | 0.02 | -- | 1.06 |
| 47 | E260242 | 0.10 | -- | 1.17 |
| 48 | E260243 | 0.01 | -- | 2.14 |
| 49 | E260244 | < 0.01 | -- | 2.22 |
| 50 | E260245 | < 0.01 | -- | 2.17 |
| 51 | E260246 | < 0.01 | -- | 1.14 |
| 52 | E260247 | < 0.01 | -- | 2.12 |
| 53 | E260248 | < 0.01 | -- | 3.31 |
| 54 | E260249 | < 0.01 | -- | 3.40 |
| 55 | E260250 | < 0.01 | -- | 0.83 |
| 56 | E260266 | < 0.01 | -- | 2.09 |
| 57 | E260267 | < 0.01 | -- | 2.46 |
| 58 | E260268 | < 0.01 | -- | 2.26 |
| 59 | E260269 | 0.01 | -- | 1.19 |
| 60 | E260270 | < 0.01 | -- | 0.94 |
| 61 | E260271 | > 10.0 | 10.50 | 1.21 |
| 62 | E260272 | 0.03 | -- | 1.17 |
| 63 | E260273 | < 0.01 | -- | 2.51 |
| 64 | E260274 | < 0.01 | -- | 2.31 |
| 65 | E260275 | < 0.01 | -- | --- |
| 66 | E260276 | < 0.01 | -- | 3.53 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260277 | < 0.01 | -- | 2.31 |
| 68 | E260278 | < 0.01 | -- | 2.37 |
| 69 | E260279 | 3.14 | -- | 2.29 |
| 70 | E260280 | 1.52 | -- | --- |
| 71 | E260281 | < 0.01 | -- | 2.24 |
| 72 | E260282 | < 0.01 | -- | 1.08 |
| 73 | E260283 | 0.03 | -- | 2.33 |
| 74 | E260284 | 0.01 | -- | 2.13 |
| 75 | E260285 | < 0.01 | -- | 1.18 |
| 76 | E260286 | < 0.01 | -- | 2.24 |
| 77 | E260287 | < 0.01 | -- | 2.25 |
| 78 | E260288 | 0.02 | -- | 0.84 |
| 79 | E260289 | < 0.01 | -- | 2.38 |
| 80 | E260290 | < 0.01 | -- | 0.91 |
| 81 | E260291 | < 0.01 | -- | 3.57 |
| 82 | E260292 | < 0.01 | -- | 3.33 |
| 83 | E260293 | < 0.01 | -- | 2.24 |
| 84 | E260294 | < 0.01 | -- | 2.31 |
| 85 | E260295 | < 0.01 | -- | 2.29 |
| 86 | E260296 | < 0.01 | -- | 1.72 |
| 87 | E260297 | 0.04 | -- | 0.85 |
| 88 | E260298 | > 10.0 | 13.15 | 1.29 |
| 89 | E260299 | 0.03 | -- | 1.20 |
| 90 | E260300 | 1.54 | -- | --- |
| 91 | E260301 | 0.02 | -- | 1.52 |
| 92 | E260302 | < 0.01 | -- | 2.30 |
| 93 | E260303 | < 0.01 | -- | 2.08 |
| 94 | E260304 | < 0.01 | -- | 1.76 |
| 95 | E260305 | 0.17 | -- | 1.08 |
| 96 | E260306 | > 10.0 | 12.42 | 1.28 |
| 97 | E260307 | > 10.0 | 11.65 | --- |
| 98 | E260308 | > 10.0 | 16.74 | 1.03 |
| 99 | E260309 | 0.05 | -- | 1.16 |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | g/Mt | Kg |
| | | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E260310 | | < 0.01 | -- | 0.98 |
| 101 | E260311 | | 9.34 | 9.14 | 1.56 |
| 102 | E260312 | | 0.05 | -- | 1.13 |
| 103 | E260313 | | < 0.01 | -- | 1.72 |
| 104 | E260314 | | < 0.01 | -- | 2.20 |
| 105 | E260315 | | < 0.01 | -- | 0.88 |

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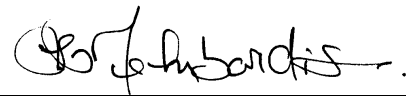
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| OxN117 Meas | 7.65 | |
| OxN117 Cert | 7.68 | |
| OxN117 Meas | 7.70 | |
| OxN117 Cert | 7.68 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.73 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.74 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | | 8.11 |
| KO74107 Cert | | 8.20 |
| E260211 Orig | | 9.43 |
| E260211 Rép Dup | | 9.72 |
| E260213 Orig | 0.52 | |
| E260213 Rép Dup | 0.48 | |
| E260213 Dup Prép | 0.47 | |
| E260231 Orig | 0.51 | |
| E260231 Rép Dup | 0.49 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

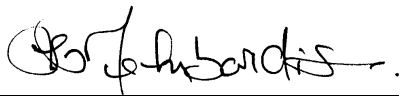
CERTIFICAT D'ANALYSES
**Rapport No. B19-0117**
14-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260231 Dup Prép | 0.56 | |
| E260265 Orig | < 0.01 | |
| E260265 Rép Dup | < 0.01 | |
| E260265 Dup Prép | < 0.01 | |
| E260271 Orig | > 10.0 | 10.50 |
| E260271 Rép Dup | > 10.0 | 11.02 |
| E260271 Dup Prép | > 10.0 | 11.02 |
| E260291 Orig | < 0.01 | |
| E260291 Rép Dup | < 0.01 | |
| E260291 Dup Prép | < 0.01 | |
| E260306 Orig | | 12.42 |
| E260306 Rép Dup | | 11.68 |
| E260308 Orig | | 16.74 |
| E260308 Rép Dup | | 16.16 |
| E260312 Orig | 0.05 | |
| E260312 Rép Dup | 0.05 | |
| E260312 Dup Prép | 0.06 | |

## 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

## B19-0118 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-034 |
| Lot no.: | 2359 |
| Date de réception: | 07 mars 2019 |
| Date du rapport: | 14 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0118**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E266159 | < 0.01 | 1.12 |
| 2 | E266160 | 3.48 | --- |
| 3 | E266161 | 0.21 | 1.16 |
| 4 | E266162 | < 0.01 | 1.12 |
| 5 | E266163 | < 0.01 | 2.41 |
| 6 | E266164 | < 0.01 | 2.03 |
| 7 | E266165 | < 0.01 | 1.03 |
| 8 | E266166 | < 0.01 | 2.39 |
| 9 | E266167 | < 0.01 | 1.09 |
| 10 | E266168 | < 0.01 | 1.34 |
| 11 | E266169 | < 0.01 | 1.06 |
| 12 | E266170 | < 0.01 | 0.94 |
| 13 | E266171 | < 0.01 | 2.34 |
| 14 | E266172 | < 0.01 | 1.90 |
| 15 | E266173 | 0.08 | 1.63 |
| 16 | E266174 | < 0.01 | 1.17 |
| 17 | E266175 | < 0.01 | --- |
| 18 | E266176 | 0.03 | 2.24 |
| 19 | E266177 | < 0.01 | 2.37 |
| 20 | E266178 | < 0.01 | 1.19 |
| 21 | E266179 | 0.03 | 1.16 |
| 22 | E266180 | 3.07 | --- |
| 23 | E266181 | < 0.01 | 1.17 |
| 24 | E266182 | < 0.01 | 2.24 |
| 25 | E266183 | < 0.01 | 2.17 |
| 26 | E266184 | < 0.01 | 2.48 |
| 27 | E266185 | 0.41 | 1.72 |
| 28 | E266186 | < 0.01 | 1.12 |
| 29 | E266187 | < 0.01 | 2.38 |
| 30 | E266188 | < 0.01 | 2.06 |
| 31 | E266189 | < 0.01 | 2.25 |
| 32 | E266190 | < 0.01 | 0.98 |
| 33 | E266191 | < 0.01 | 2.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0118**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E266192 | < 0.01 | 1.31 |
| 35 | E266193 | < 0.01 | 1.98 |
| 36 | E266194 | 0.02 | 1.13 |
| 37 | E266195 | 0.04 | 1.14 |
| 38 | E266196 | 0.04 | 2.29 |
| 39 | E266197 | < 0.01 | 2.34 |
| 40 | E266198 | 0.01 | 2.38 |
| 41 | E266199 | 0.02 | 1.13 |
| 42 | E266200 | 3.05 | --- |
| 43 | E266201 | 0.03 | 1.19 |
| 44 | E266202 | 0.11 | 1.14 |
| 45 | E266203 | 0.07 | 1.47 |
| 46 | E266204 | 0.02 | 1.11 |
| 47 | E266205 | 0.30 | 1.14 |
| 48 | E266206 | < 0.01 | 2.24 |
| 49 | E266207 | < 0.01 | 2.29 |
| 50 | E266208 | < 0.01 | 2.23 |
| 51 | E266209 | 0.13 | 2.10 |
| 52 | E266210 | < 0.01 | 0.92 |
| 53 | E266211 | 0.28 | 1.02 |
| 54 | E266212 | 0.04 | 1.19 |
| 55 | E266213 | 0.03 | 1.96 |
| 56 | E266214 | 0.02 | 1.10 |
| 57 | E266215 | < 0.01 | 2.12 |
| 58 | E266216 | < 0.01 | 2.09 |
| 59 | E266217 | < 0.01 | 2.21 |
| 60 | E266218 | < 0.01 | 2.30 |
| 61 | E266219 | < 0.01 | 2.16 |
| 62 | E266220 | 1.55 | --- |
| 63 | E266221 | 0.09 | 2.04 |
| 64 | E266222 | < 0.01 | 2.16 |
| 65 | E266223 | 0.11 | 1.30 |
| 66 | E266224 | < 0.01 | 2.03 |

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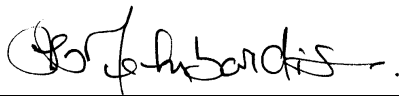
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0118**
14-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E266225 | < 0.01 | --- |
| 68 | E266226 | < 0.01 | 2.19 |
| 69 | E266227 | 0.01 | 2.23 |
| 70 | E266228 | 0.02 | 1.98 |
| 71 | E266229 | 0.05 | 2.13 |
| 72 | E266230 | < 0.01 | 0.93 |
| 73 | E266231 | 0.02 | 2.08 |
| 74 | E266232 | 0.11 | 1.05 |
| 75 | E266233 | 0.73 | 1.04 |
| 76 | E266234 | 0.09 | 1.07 |
| 77 | E266235 | 0.04 | 2.13 |
| 78 | E266236 | < 0.01 | 1.73 |
| 79 | E266237 | 0.85 | 1.75 |
| 80 | E266238 | 0.74 | 1.05 |
| 81 | E266239 | < 0.01 | 1.88 |
| 82 | E266240 | 1.53 | --- |
| 83 | E266241 | 0.10 | 1.41 |
| 84 | E266242 | 0.06 | 2.13 |
| 85 | E266243 | 0.29 | 1.64 |
| 86 | E266244 | < 0.01 | 2.08 |
| 87 | E266245 | < 0.01 | 2.26 |
| 88 | E266246 | 0.01 | 1.08 |
| 89 | E266247 | < 0.01 | 2.06 |
| 90 | E266248 | < 0.01 | 2.14 |
| 91 | E266249 | 0.02 | 2.09 |
| 92 | E266250 | < 0.01 | 0.86 |
| 93 | E266251 | 0.11 | 1.22 |
| 94 | E266252 | < 0.01 | 1.11 |
| 95 | E266253 | < 0.01 | 2.16 |
| 96 | E266254 | < 0.01 | 2.17 |
| 97 | E266255 | < 0.01 | 2.27 |



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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0118**
14-Mar-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.70 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.68 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.14 |
| KO74107 Cert | 8.20 |
| E266159 Orig | < 0.01 |
| E266159 Rép Dup | < 0.01 |
| E266159 Dup Prép | < 0.01 |
| E266179 Orig | 0.03 |
| E266179 Rép Dup | 0.03 |
| E266179 Dup Prép | 0.03 |
| E266199 Orig | 0.02 |
| E266199 Rép Dup | 0.02 |
| E266199 Dup Prép | 0.02 |
| E266219 Orig | < 0.01 |
| E266219 Rép Dup | < 0.01 |
| E266219 Dup Prép | < 0.01 |
| E266225 Orig | < 0.01 |
| E266225 Rép Dup | < 0.01 |
| E266239 Orig | < 0.01 |
| E266239 Rép Dup | < 0.01 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0118**
14-Mar-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E266239 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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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0123 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-035 |
| Lot no.: | 2360 |
| Date de réception: | 08 mars 2019 |
| Date du rapport: | 15 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0123**
15-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E266256 | < 0.01 | -- | 2.14 |
| 2 | E266257 | 0.07 | -- | 1.08 |
| 3 | E266258 | 0.02 | -- | 1.10 |
| 4 | E266259 | < 0.01 | -- | 1.12 |
| 5 | E266260 | 3.63 | -- | --- |
| 6 | E266261 | < 0.01 | -- | 2.05 |
| 7 | E266262 | < 0.01 | -- | 1.90 |
| 8 | E266263 | < 0.01 | -- | 2.25 |
| 9 | E266264 | 0.76 | -- | 1.05 |
| 10 | E266265 | < 0.01 | -- | 1.05 |
| 11 | E266266 | 0.02 | -- | 2.08 |
| 12 | E266267 | 0.05 | -- | 1.37 |
| 13 | E266268 | < 0.01 | -- | 1.05 |
| 14 | E266269 | < 0.01 | -- | 1.90 |
| 15 | E266270 | < 0.01 | -- | 0.84 |
| 16 | E266271 | 0.18 | -- | 1.22 |
| 17 | E266272 | 0.07 | -- | 1.10 |
| 18 | E266273 | 1.35 | -- | 1.16 |
| 19 | E260316 | 0.05 | -- | 1.14 |
| 20 | E260317 | > 10.0 | 14.40 | 1.00 |
| 21 | E260318 | 0.02 | -- | 2.18 |
| 22 | E260319 | 5.21 | 5.10 | 1.09 |
| 23 | E260320 | 3.50 | -- | --- |
| 24 | E260321 | 0.02 | -- | 1.09 |
| 25 | E260322 | < 0.01 | -- | 1.10 |
| 26 | E260323 | 0.50 | -- | 1.73 |
| 27 | E260324 | > 10.0 | 16.67 | 2.10 |
| 28 | E260325 | > 10.0 | 17.41 | --- |
| 29 | E260326 | 8.50 | 8.69 | 1.23 |
| 30 | E260327 | 0.08 | -- | 1.09 |
| 31 | E260328 | 0.06 | -- | 1.38 |
| 32 | E260329 | > 10.0 | 18.02 | 1.33 |
| 33 | E260330 | < 0.01 | -- | 0.85 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0123**
15-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260331 | 0.06 | -- | 1.16 |
| 35 | E260332 | 0.09 | -- | 1.96 |
| 36 | E260333 | 0.15 | -- | 1.61 |
| 37 | E260334 | 7.00 | 7.12 | 1.28 |
| 38 | E260335 | 3.81 | -- | 1.42 |
| 39 | E260336 | 7.91 | 11.63 | 1.50 |
| 40 | E260337 | 2.12 | -- | 1.39 |
| 41 | E260338 | 8.55 | 8.54 | 1.81 |
| 42 | E260339 | 8.61 | 8.33 | --- |
| 43 | E260340 | 6.65 | 6.82 | --- |
| 44 | E260341 | > 10.0 | 21.33 | 1.79 |
| 45 | E260342 | 2.39 | -- | 1.05 |
| 46 | E260343 | 0.83 | -- | 0.99 |
| 47 | E260344 | 4.54 | -- | 1.35 |
| 48 | E260345 | 1.57 | -- | 0.88 |
| 49 | E260346 | 0.23 | -- | 1.20 |
| 50 | E260347 | < 0.01 | -- | 1.89 |
| 51 | E260348 | 0.02 | -- | 2.04 |
| 52 | E260349 | 0.32 | -- | 2.16 |
| 53 | E260350 | < 0.01 | -- | 0.88 |
| 54 | E260351 | 0.37 | -- | 2.18 |
| 55 | E260352 | < 0.01 | -- | 1.87 |
| 56 | E260353 | < 0.01 | -- | 2.10 |
| 57 | E260354 | < 0.01 | -- | 1.89 |
| 58 | E260355 | < 0.01 | -- | 2.33 |
| 59 | E260356 | < 0.01 | -- | 1.99 |
| 60 | E260357 | < 0.01 | -- | 1.86 |
| 61 | E260358 | 1.66 | -- | 1.15 |
| 62 | E260359 | 5.54 | 4.46 | 1.03 |
| 63 | E260360 | 3.53 | -- | --- |
| 64 | E260361 | 2.99 | -- | 1.34 |
| 65 | E260362 | 0.81 | -- | 1.36 |
| 66 | E260363 | < 0.01 | -- | 1.56 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0123**
15-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260364 | 1.09 | -- | 0.96 |
| 68 | E260365 | < 0.01 | -- | 1.29 |
| 69 | E260366 | 0.01 | -- | 1.51 |
| 70 | E260367 | 1.93 | -- | 1.59 |
| 71 | E260368 | 3.40 | -- | 1.03 |
| 72 | E260369 | 0.02 | -- | 1.09 |
| 73 | E260370 | < 0.01 | -- | 1.02 |
| 74 | E260371 | 0.02 | -- | 2.27 |
| 75 | E260372 | 1.43 | -- | 2.90 |
| 76 | E260373 | 1.85 | -- | 1.87 |
| 77 | E260374 | 1.46 | -- | 1.30 |
| 78 | E260375 | 1.21 | -- | --- |
| 79 | E260376 | < 0.01 | -- | 2.11 |
| 80 | E260377 | < 0.01 | -- | 2.06 |
| 81 | E260378 | < 0.01 | -- | 2.31 |
| 82 | E260379 | 0.55 | -- | 1.46 |
| 83 | E260380 | 1.52 | -- | --- |
| 84 | E260381 | 2.43 | -- | 1.18 |
| 85 | E260382 | 0.01 | -- | 1.45 |
| 86 | E260383 | < 0.01 | -- | 2.10 |
| 87 | E260384 | < 0.01 | -- | 2.03 |
| 88 | E260385 | 0.68 | -- | 2.30 |
| 89 | E260386 | 0.03 | -- | 1.16 |
| 90 | E260387 | 0.02 | -- | 1.10 |
| 91 | E260388 | 0.40 | -- | 1.55 |
| 92 | E260389 | 5.73 | 6.59 | 1.12 |
| 93 | E260390 | < 0.01 | -- | 0.83 |
| 94 | E260391 | 3.06 | -- | 1.41 |
| 95 | E260392 | 2.89 | -- | --- |
| 96 | E260393 | 3.03 | -- | 1.69 |

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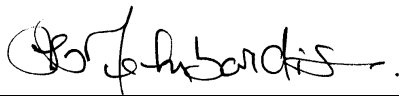
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0123**
15-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | | 26.06 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.34 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.71 | 5.37 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.22 | 8.12 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.26 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.26 | |
| KO74107 Cert | 8.20 | |
| E260316 Orig | 0.05 | |
| E260316 Rép Dup | 0.04 | |
| E260316 Dup Prép | 0.10 | |
| E260318 Orig | 0.02 | |
| E260318 Rép Dup | 0.01 | |
| E260318 Dup Prép | 0.01 | |
| E260324 Orig | | 16.67 |
| E260324 Rép Dup | | 16.90 |
| E260341 Orig | > 10.0 | 21.33 |
| E260341 Rép Dup | > 10.0 | 20.65 |
| E260341 Dup Prép | > 10.0 | 18.17 |
| E260358 Orig | 1.66 | |
| E260358 Rép Dup | 1.73 | |
| E260358 Dup Prép | 1.35 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0123**
15-Mar-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260378 Orig | < 0.01 | |
| E260378 Rép Dup | < 0.01 | |
| E260378 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

## B19-0142 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 83 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-036 |
| Lot no.: | 2361 |
| Date de réception: | 11 mars 2019 |
| Date du rapport: | 22 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0142**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260491 | 0.05 | -- | 1.17 |
| 2 | E260492 | 0.05 | -- | 1.07 |
| 3 | E260493 | 0.10 | -- | 1.36 |
| 4 | E260494 | 0.04 | -- | 1.48 |
| 5 | E260495 | 6.22 | 6.90 | 1.49 |
| 6 | E260496 | 1.86 | -- | 1.15 |
| 7 | E260497 | 3.54 | -- | 2.45 |
| 8 | E260498 | 0.02 | -- | 2.55 |
| 9 | E260499 | 1.50 | -- | 2.73 |
| 10 | E260500 | 1.54 | -- | --- |
| 11 | E260501 | 1.26 | -- | 2.31 |
| 12 | E260502 | 0.03 | -- | 2.37 |
| 13 | E260503 | 0.05 | -- | 1.54 |
| 14 | E260504 | 0.25 | -- | 1.25 |
| 15 | E260505 | > 10.0 | 29.42 | 1.30 |
| 16 | E260506 | 0.32 | -- | 1.15 |
| 17 | E260507 | 0.11 | -- | 1.32 |
| 18 | E260508 | 0.05 | -- | 2.23 |
| 19 | E260509 | 0.02 | -- | 2.14 |
| 20 | E260510 | < 0.01 | -- | 0.91 |
| 21 | E260511 | 0.06 | -- | 1.32 |
| 22 | E260512 | 1.31 | -- | 1.19 |
| 23 | E260513 | 0.03 | -- | 1.12 |
| 24 | E260514 | < 0.01 | -- | 1.35 |
| 25 | E260515 | 0.68 | -- | 2.23 |
| 26 | E260516 | 0.62 | -- | 2.37 |
| 27 | E260517 | 0.05 | -- | 2.31 |
| 28 | E260518 | 0.08 | -- | 1.79 |
| 29 | E260519 | 0.01 | -- | 1.21 |
| 30 | E260520 | 1.51 | -- | --- |
| 31 | E260521 | 5.63 | 5.48 | 1.63 |
| 32 | E260522 | 0.11 | -- | 2.21 |
| 33 | E260523 | 0.05 | -- | 2.32 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0142**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260524 | 0.02 | -- | 2.58 |
| 35 | E260525 | 0.02 | -- | --- |
| 36 | E260526 | < 0.01 | -- | 2.34 |
| 37 | E260527 | < 0.01 | -- | 2.05 |
| 38 | E260528 | 0.23 | -- | 1.13 |
| 39 | E260529 | 0.41 | -- | 1.65 |
| 40 | E260530 | < 0.01 | -- | 0.87 |
| 41 | E260531 | < 0.01 | -- | 2.45 |
| 42 | E260532 | 0.04 | -- | 3.66 |
| 43 | E260533 | < 0.01 | -- | 3.43 |
| 44 | E260534 | < 0.01 | -- | 2.21 |
| 45 | E260535 | 0.05 | -- | 2.33 |
| 46 | E260536 | 0.04 | -- | 2.32 |
| 47 | E260537 | 0.03 | -- | 2.28 |
| 48 | E260538 | 2.32 | -- | 1.74 |
| 49 | E260539 | > 10.0 | 16.43 | 1.21 |
| 50 | E260540 | < 0.01 | -- | 0.81 |
| 51 | E260541 | 6.62 | 6.66 | --- |
| 52 | E260542 | 0.36 | -- | 1.13 |
| 53 | E260543 | 0.04 | -- | 2.44 |
| 54 | E260544 | < 0.01 | -- | 1.96 |
| 55 | E260545 | < 0.01 | -- | 1.45 |
| 56 | E260546 | 0.09 | -- | 1.13 |
| 57 | E260547 | 0.20 | -- | 1.16 |
| 58 | E260548 | 0.23 | -- | 1.11 |
| 59 | E260549 | < 0.01 | -- | 2.49 |
| 60 | E260550 | < 0.01 | -- | 0.96 |
| 61 | E260551 | < 0.01 | -- | 1.54 |
| 62 | E260552 | 0.03 | -- | 1.82 |
| 63 | E260553 | 1.18 | -- | 1.16 |
| 64 | E260554 | > 10.0 | 19.26 | 2.30 |
| 65 | E260555 | > 10.0 | 26.03 | 1.31 |
| 66 | E260556 | > 10.0 | 26.76 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0142**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260557 | > 10.0 | 21.43 | 1.47 |
| 68 | E260558 | 0.28 | -- | 1.28 |
| 69 | E260559 | > 10.0 | 10.16 | 1.14 |
| 70 | E260560 | 1.57 | -- | --- |
| 71 | E260561 | 0.10 | -- | 1.13 |
| 72 | E260562 | 0.04 | -- | 1.65 |
| 73 | E260563 | 0.04 | -- | 2.31 |
| 74 | E260564 | 0.02 | -- | 3.46 |
| 75 | E260565 | 0.01 | -- | 3.43 |
| 76 | E260566 | 0.02 | -- | 3.32 |
| 77 | E260567 | < 0.01 | -- | 3.29 |
| 78 | E260568 | 0.01 | -- | 2.40 |
| 79 | E260569 | 0.01 | -- | 2.15 |
| 80 | E260570 | < 0.01 | -- | 0.89 |
| 81 | E260571 | 0.01 | -- | 1.63 |
| 82 | E260572 | 7.77 | 7.01 | 1.35 |
| 83 | E260573 | 0.25 | -- | 1.18 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0142**
22-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.83 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.57 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.11 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.58 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.28 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | | 5.68 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | 8.22 | 8.16 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.25 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.25 | |
| KO74107 Cert | 8.20 | |
| E260491 Orig | 0.05 | |
| E260491 Rép Dup | 0.06 | |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0142**
22-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260491 Dup Prép | 0.05 | |
| E260511 Orig | 0.06 | |
| E260511 Rép Dup | 0.06 | |
| E260511 Dup Prép | 0.06 | |
| E260531 Orig | < 0.01 | |
| E260531 Rép Dup | < 0.01 | |
| E260531 Dup Prép | < 0.01 | |
| E260551 Orig | < 0.01 | |
| E260551 Rép Dup | < 0.01 | |
| E260551 Dup Prép | < 0.01 | |
| E260555 Orig | | 26.03 |
| E260555 Rép Dup | | 31.19 |
| E260556 Orig | | 26.76 |
| E260556 Rép Dup | | 23.39 |
| E260571 Orig | 0.01 | |
| E260571 Rép Dup | < 0.01 | |
| E260571 Dup Prép | 0.01 | |
| E260572 Orig | | 7.01 |
| E260572 Rép Dup | | 7.26 |

## 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

## B19-0143 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-036 |
| Lot no.: | 2362 |
| Date de réception: | 11 mars 2019 |
| Date du rapport: | 25 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260394 | 0.56 | -- | 1.12 |
| 2 | E260395 | 2.58 | 2.59 | 1.43 |
| 3 | E260396 | 0.02 | -- | 0.97 |
| 4 | E260397 | 1.25 | -- | 1.52 |
| 5 | E260398 | 0.33 | -- | 1.11 |
| 6 | E260399 | 0.01 | -- | 1.15 |
| 7 | E260400 | 1.51 | -- | --- |
| 8 | E260401 | 0.01 | -- | 2.05 |
| 9 | E260402 | 1.41 | -- | 2.18 |
| 10 | E260403 | 0.01 | -- | 1.12 |
| 11 | E260404 | 0.02 | -- | 1.21 |
| 12 | E260405 | 0.21 | -- | 2.14 |
| 13 | E260406 | < 0.01 | -- | 1.57 |
| 14 | E260407 | < 0.01 | -- | 1.33 |
| 15 | E260408 | 0.03 | -- | 1.21 |
| 16 | E260409 | 0.18 | -- | 2.19 |
| 17 | E260410 | < 0.01 | -- | 0.90 |
| 18 | E260411 | 0.86 | -- | 2.08 |
| 19 | E260412 | 1.82 | -- | 2.24 |
| 20 | E260413 | 0.02 | -- | 2.12 |
| 21 | E260414 | 0.03 | -- | 1.72 |
| 22 | E260415 | 1.52 | -- | 1.12 |
| 23 | E260416 | 0.73 | -- | 1.23 |
| 24 | E260417 | 0.57 | -- | 1.01 |
| 25 | E260418 | 3.06 | -- | 1.34 |
| 26 | E260419 | 0.38 | -- | 1.00 |
| 27 | E260420 | 6.64 | 6.62 | --- |
| 28 | E260421 | 1.46 | -- | 1.19 |
| 29 | E260422 | 2.85 | -- | 1.24 |
| 30 | E260423 | 0.98 | -- | 2.05 |
| 31 | E260424 | 1.71 | -- | 1.08 |
| 32 | E260425 | 1.87 | -- | --- |
| 33 | E260426 | 1.65 | -- | 1.25 |

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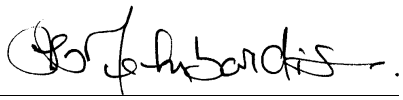
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260427 | 3.15 | -- | 1.70 |
| 35 | E260428 | 0.11 | -- | 1.12 |
| 36 | E260429 | 0.03 | -- | 2.19 |
| 37 | E260430 | < 0.01 | -- | 0.86 |
| 38 | E260431 | 6.05 | 6.27 | 2.25 |
| 39 | E260432 | 0.04 | -- | 0.97 |
| 40 | E260433 | 6.82 | 9.44 | 1.25 |
| 41 | E260434 | 6.46 | 6.94 | 1.18 |
| 42 | E260435 | 0.12 | -- | 1.10 |
| 43 | E260436 | 0.09 | -- | 1.28 |
| 44 | E260437 | 0.09 | -- | 1.28 |
| 45 | E260438 | 0.91 | -- | 1.38 |
| 46 | E260439 | > 10.0 | 9.91 | 1.57 |
| 47 | E260440 | 3.05 | -- | --- |
| 48 | E260441 | 5.95 | 7.44 | 1.12 |
| 49 | E260442 | > 10.0 | 10.82 | 1.19 |
| 50 | E260443 | 0.07 | -- | 1.04 |
| 51 | E260444 | 0.05 | -- | 1.38 |
| 52 | E260445 | 0.07 | -- | 1.03 |
| 53 | E260446 | 6.22 | 5.79 | 1.39 |
| 54 | E260447 | 0.36 | -- | 1.76 |
| 55 | E260448 | 0.04 | -- | 1.18 |
| 56 | E260449 | < 0.01 | -- | 2.27 |
| 57 | E260450 | < 0.01 | -- | 0.92 |
| 58 | E260451 | < 0.01 | -- | 1.09 |
| 59 | E260452 | < 0.01 | -- | 1.27 |
| 60 | E260453 | 5.91 | 5.72 | 1.14 |
| 61 | E260454 | 0.66 | -- | 1.20 |
| 62 | E260455 | 4.70 | -- | 1.17 |
| 63 | E260456 | 9.69 | 6.93 | 1.34 |
| 64 | E260457 | 1.44 | -- | 1.17 |
| 65 | E260458 | 1.78 | -- | 1.15 |
| 66 | E260459 | 0.06 | -- | 1.09 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260460 | 1.53 | -- | --- |
| 68 | E260461 | 1.51 | -- | 2.26 |
| 69 | E260462 | < 0.01 | -- | 2.10 |
| 70 | E260463 | 0.07 | -- | 1.19 |
| 71 | E260464 | > 10.0 | 18.57 | 2.07 |
| 72 | E260465 | 0.07 | -- | 1.16 |
| 73 | E260466 | 0.01 | -- | 1.42 |
| 74 | E260467 | 0.07 | -- | 2.02 |
| 75 | E260468 | > 10.0 | 10.28 | 1.10 |
| 76 | E260469 | 2.40 | -- | 2.09 |
| 77 | E260470 | < 0.01 | -- | 0.84 |
| 78 | E260471 | 0.04 | -- | 1.14 |
| 79 | E260472 | 0.04 | -- | 2.56 |
| 80 | E260473 | 0.05 | -- | 2.30 |
| 81 | E260474 | 0.12 | -- | 1.39 |
| 82 | E260475 | 0.69 | -- | 2.96 |
| 83 | E260476 | 0.74 | -- | --- |
| 84 | E260477 | 0.06 | -- | 2.48 |
| 85 | E260478 | 0.05 | -- | 2.58 |
| 86 | E260479 | 0.02 | -- | 1.05 |
| 87 | E260480 | 1.58 | -- | --- |
| 88 | E260481 | 0.11 | -- | 1.67 |
| 89 | E260482 | 0.07 | -- | 1.34 |
| 90 | E260483 | 6.43 | 6.82 | 2.49 |
| 91 | E260484 | 2.85 | -- | 1.28 |
| 92 | E260485 | 5.45 | 5.30 | 1.73 |
| 93 | E260486 | 3.71 | -- | 1.27 |
| 94 | E260487 | 2.38 | -- | 1.46 |
| 95 | E260488 | 1.65 | -- | 0.99 |
| 96 | E260489 | 0.08 | -- | 1.19 |
| 97 | E260490 | < 0.01 | -- | 0.91 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.87 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.88 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.15 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.73 | 5.74 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.65 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.72 | 5.61 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | | 5.57 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | 8.22 | 8.33 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.53 | 8.11 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.13 | |
| KO74107 Cert | 8.20 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260395 Orig | 2.58 | |
| E260395 Rép Dup | 2.92 | |
| E260398 Orig | 0.33 | |
| E260398 Rép Dup | 0.31 | |
| E260398 Dup Prép | 0.38 | |
| E260414 Orig | 0.03 | |
| E260414 Rép Dup | 0.03 | |
| E260414 Dup Prép | 0.02 | |
| E260434 Orig | 6.46 | 6.94 |
| E260434 Rép Dup | 6.59 | 6.83 |
| E260434 Dup Prép | 6.60 | 7.26 |
| E260439 Orig | | 9.91 |
| E260439 Rép Dup | | 9.93 |
| E260461 Orig | 1.51 | |
| E260461 Rép Dup | 1.53 | |
| E260468 Orig | | 10.28 |
| E260468 Rép Dup | | 9.69 |
| E260472 Orig | 0.04 | |
| E260472 Rép Dup | 0.05 | |
| E260472 Dup Prép | 0.04 | |
| E260484 Orig | 2.85 | |
| E260484 Rép Dup | 2.54 | |
| E260484 Dup Prép | 2.60 | |
| E260485 Orig | | 5.30 |
| E260485 Rép Dup | | 3.60 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0143**
25-Mar-19

## 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

## B19-0145 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-037 |
| Lot no.: | 2364 |
| Date de réception: | 11 mars 2019 |
| Date du rapport: | 22 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0145**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225891 | < 0.01 | -- | 2.48 |
| 2 | E225892 | < 0.01 | -- | 1.36 |
| 3 | E225893 | < 0.01 | -- | 1.38 |
| 4 | E225894 | < 0.01 | -- | 1.41 |
| 5 | E225895 | < 0.01 | -- | 1.11 |
| 6 | E225896 | < 0.01 | -- | 2.27 |
| 7 | E225897 | < 0.01 | -- | 2.90 |
| 8 | E225898 | < 0.01 | -- | 1.23 |
| 9 | E225899 | < 0.01 | -- | 1.10 |
| 10 | E225900 | 1.56 | -- | --- |
| 11 | E225901 | < 0.01 | -- | 1.52 |
| 12 | E225902 | < 0.01 | -- | 1.40 |
| 13 | E225903 | < 0.01 | -- | 1.56 |
| 14 | E225904 | < 0.01 | -- | 1.48 |
| 15 | E225905 | < 0.01 | -- | 1.58 |
| 16 | E225906 | < 0.01 | -- | 1.24 |
| 17 | E225907 | < 0.01 | -- | 2.65 |
| 18 | E225908 | < 0.01 | -- | 0.70 |
| 19 | E225909 | < 0.01 | -- | 2.52 |
| 20 | E225910 | < 0.01 | -- | 0.60 |
| 21 | E225911 | < 0.01 | -- | 2.42 |
| 22 | E225912 | < 0.01 | -- | 1.31 |
| 23 | E225913 | < 0.01 | -- | 1.70 |
| 24 | E225914 | < 0.01 | -- | 1.30 |
| 25 | E225915 | 0.01 | -- | 2.46 |
| 26 | E225916 | < 0.01 | -- | 2.58 |
| 27 | E225917 | < 0.01 | -- | 1.19 |
| 28 | E225918 | < 0.01 | -- | 1.80 |
| 29 | E225919 | < 0.01 | -- | 1.21 |
| 30 | E225920 | 1.53 | -- | --- |
| 31 | E225921 | < 0.01 | -- | 1.14 |
| 32 | E225922 | < 0.01 | -- | 1.14 |
| 33 | E225923 | < 0.01 | -- | 2.43 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0145**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E225924 | < 0.01 | -- | 2.51 |
| 35 | E225925 | < 0.01 | -- | --- |
| 36 | E225926 | < 0.01 | -- | 1.27 |
| 37 | E225927 | < 0.01 | -- | 1.34 |
| 38 | E225928 | 0.01 | -- | 1.19 |
| 39 | E225929 | 0.02 | -- | 1.44 |
| 40 | E225930 | < 0.01 | -- | 0.89 |
| 41 | E225931 | 0.04 | -- | 1.09 |
| 42 | E225932 | 0.02 | -- | 1.23 |
| 43 | E225933 | 0.04 | -- | 1.25 |
| 44 | E225934 | 0.02 | -- | 2.81 |
| 45 | E225935 | < 0.01 | -- | 1.81 |
| 46 | E225936 | < 0.01 | -- | 1.14 |
| 47 | E225937 | 0.01 | -- | 1.28 |
| 48 | E225938 | 4.93 | -- | 1.25 |
| 49 | E225939 | 4.80 | -- | 1.21 |
| 50 | E225940 | 6.63 | 6.85 | --- |
| 51 | E225941 | > 10.0 | 11.25 | 1.24 |
| 52 | E225942 | > 10.0 | 14.08 | 1.23 |
| 53 | E225943 | > 10.0 | 13.84 | 1.60 |
| 54 | E225944 | 0.12 | -- | 1.11 |
| 55 | E225945 | 0.03 | -- | 1.21 |
| 56 | E225946 | 0.01 | -- | 1.16 |
| 57 | E225947 | 0.02 | -- | 1.33 |
| 58 | E225948 | 6.36 | 8.04 | 1.29 |
| 59 | E225949 | 0.82 | -- | 1.84 |
| 60 | E225950 | < 0.01 | -- | 0.93 |
| 61 | E225951 | < 0.01 | -- | 1.24 |
| 62 | E225952 | < 0.01 | -- | 1.22 |
| 63 | E225953 | < 0.01 | -- | 2.38 |
| 64 | E225954 | < 0.01 | -- | 2.49 |
| 65 | E225955 | < 0.01 | -- | 1.27 |
| 66 | E225956 | 0.01 | -- | 1.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0145**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E225957 | 0.01 | -- | 1.38 |
| 68 | E225958 | < 0.01 | -- | 1.32 |
| 69 | E225959 | < 0.01 | -- | 2.31 |
| 70 | E225960 | 1.53 | -- | --- |
| 71 | E225961 | < 0.01 | -- | 2.28 |
| 72 | E225962 | < 0.01 | -- | 1.02 |
| 73 | E225963 | < 0.01 | -- | 1.11 |
| 74 | E225964 | < 0.01 | -- | 1.26 |
| 75 | E225965 | < 0.01 | -- | 1.55 |
| 76 | E225966 | < 0.01 | -- | 2.13 |
| 77 | E225967 | < 0.01 | -- | 1.71 |
| 78 | E225968 | < 0.01 | -- | 1.39 |
| 79 | E225969 | < 0.01 | -- | 1.09 |
| 80 | E225970 | < 0.01 | -- | 0.82 |
| 81 | E225971 | < 0.01 | -- | 1.30 |
| 82 | E225972 | < 0.01 | -- | 1.59 |
| 83 | E225973 | < 0.01 | -- | 1.13 |
| 84 | E225974 | < 0.01 | -- | 1.65 |
| 85 | E225975 | < 0.01 | -- | --- |
| 86 | E225976 | 0.01 | -- | 1.16 |
| 87 | E225977 | 0.01 | -- | 1.27 |
| 88 | E225978 | 0.38 | -- | 1.29 |
| 89 | E225979 | > 10.0 | 15.57 | 1.67 |
| 90 | E225980 | 3.03 | -- | --- |
| 91 | E225981 | > 10.0 | 18.88 | 1.17 |
| 92 | E225982 | 9.24 | 9.98 | 2.15 |
| 93 | E225983 | 9.42 | 10.46 | --- |
| 94 | E225984 | > 10.0 | 15.70 | 1.88 |
| 95 | E225985 | < 0.01 | -- | 0.92 |
| 96 | E225986 | 7.73 | 7.82 | 1.17 |

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President
Quebec Order of Chemists 1982-119 BSc

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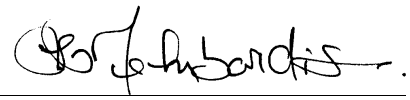
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0145**
22-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.53 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.95 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.65 | 5.65 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.25 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| E225891 Orig | < 0.01 | |
| E225891 Rép Dup | < 0.01 | |
| E225891 Dup Prép | < 0.01 | |
| E225922 Orig | < 0.01 | |
| E225922 Rép Dup | < 0.01 | |
| E225922 Dup Prép | < 0.01 | |
| E225931 Orig | 0.04 | |
| E225931 Rép Dup | 0.04 | |
| E225931 Dup Prép | 0.04 | |
| E225941 Orig | | 11.25 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0145**
22-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E225941 Rép Dup | | 12.17 |
| E225951 Orig | < 0.01 | |
| E225951 Rép Dup | < 0.01 | |
| E225951 Dup Prép | < 0.01 | |
| E225971 Orig | < 0.01 | |
| E225971 Rép Dup | < 0.01 | |
| E225971 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

## B19-0146 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 48 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-038 |
| Lot no.: | 2365 |
| Date de réception: | 12 mars 2019 |
| Date du rapport: | 22 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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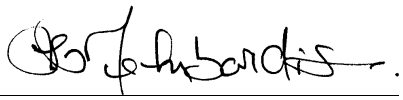
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0146**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E225987 | 0.03 | -- | 1.51 |
| 2 | E225988 | < 0.01 | -- | 1.03 |
| 3 | E225989 | 0.01 | -- | 1.17 |
| 4 | E225990 | < 0.01 | -- | 0.91 |
| 5 | E225991 | < 0.01 | -- | 1.15 |
| 6 | E225992 | 0.04 | -- | 2.27 |
| 7 | E225993 | 2.44 | -- | 1.22 |
| 8 | E225994 | 3.27 | -- | 1.83 |
| 9 | E225995 | 2.26 | -- | 1.86 |
| 10 | E225996 | 1.25 | -- | 1.06 |
| 11 | E225997 | 0.02 | -- | 2.19 |
| 12 | E225998 | 0.02 | -- | 2.49 |
| 13 | E225999 | < 0.01 | -- | 2.23 |
| 14 | E226000 | 3.56 | -- | --- |
| 15 | E240401 | < 0.01 | -- | 2.32 |
| 16 | E240402 | < 0.01 | -- | 2.26 |
| 17 | E240403 | < 0.01 | -- | 1.19 |
| 18 | E240404 | 0.70 | -- | 1.22 |
| 19 | E240405 | 2.07 | -- | 1.16 |
| 20 | E240406 | 2.32 | -- | 1.22 |
| 21 | E240407 | 4.49 | -- | 1.15 |
| 22 | E240408 | 0.32 | -- | 1.04 |
| 23 | E240409 | 0.13 | -- | 2.31 |
| 24 | E240410 | 1.54 | -- | --- |
| 25 | E240411 | 0.77 | -- | 2.36 |
| 26 | E240412 | 0.95 | -- | 1.46 |
| 27 | E240413 | 0.12 | -- | 1.03 |
| 28 | E240414 | < 0.01 | -- | 2.26 |
| 29 | E240415 | < 0.01 | -- | 2.35 |
| 30 | E240416 | < 0.01 | -- | 2.44 |
| 31 | E240417 | < 0.01 | -- | 1.22 |
| 32 | E240418 | 0.01 | -- | 1.45 |
| 33 | E240419 | < 0.01 | -- | 1.26 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0146**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E240420 | < 0.01 | -- | 0.78 |
| 35 | E240421 | < 0.01 | -- | 1.32 |
| 36 | E240422 | 0.04 | -- | 1.34 |
| 37 | E240423 | 0.07 | -- | 1.12 |
| 38 | E240424 | 1.62 | -- | 1.36 |
| 39 | E240425 | 1.41 | -- | --- |
| 40 | E240426 | 0.51 | -- | 1.21 |
| 41 | E240427 | 1.97 | -- | 1.13 |
| 42 | E240428 | 0.56 | -- | 1.39 |
| 43 | E240429 | > 10.0 | 23.80 | 1.45 |
| 44 | E240430 | 1.57 | -- | --- |
| 45 | E240431 | 0.56 | -- | 1.60 |
| 46 | E240432 | 0.07 | -- | 1.90 |
| 47 | E240433 | 3.03 | -- | 1.21 |
| 48 | E240434 | 0.03 | -- | 2.33 |

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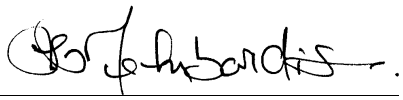
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0146**
22-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.53 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.95 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | 5.65 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.18 | |
| KO74107 Cert | 8.20 | |
| E240401 Orig | < 0.01 | |
| E240401 Rép Dup | < 0.01 | |
| E240401 Dup Prép | < 0.01 | |
| E240418 Orig | 0.01 | |
| E240418 Rép Dup | 0.01 | |
| E240418 Dup Prép | 0.02 | |
| E240424 Orig | 1.62 | |
| E240424 Rép Dup | 1.51 | |
| E240427 Orig | 1.97 | |
| E240427 Rép Dup | 1.96 | |
| E240427 Dup Prép | 1.84 | |
| E240429 Orig | | 23.80 |
| E240429 Rép Dup | | 24.30 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0146**
22-Mar-19

## 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

## B19-0150 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 100 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-040 |
| Lot no.: | 2368 |
| Date de réception: | 18 mars 2019 |
| Date du rapport: | 22 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E208951 | < 0.01 | 2.29 |
| 2 | E208952 | < 0.01 | 1.22 |
| 3 | E208953 | < 0.01 | 1.61 |
| 4 | E208954 | < 0.01 | 1.31 |
| 5 | E208955 | 0.03 | 2.43 |
| 6 | E208956 | 0.03 | 2.39 |
| 7 | E208957 | < 0.01 | 2.44 |
| 8 | E208958 | 0.06 | 1.43 |
| 9 | E208959 | 0.56 | 1.91 |
| 10 | E208960 | < 0.01 | 0.86 |
| 11 | E208961 | 0.52 | 1.43 |
| 12 | E208962 | 0.06 | 1.69 |
| 13 | E208963 | 0.35 | 1.51 |
| 14 | E208964 | 0.02 | 1.42 |
| 15 | E208965 | 0.01 | 2.24 |
| 16 | E208966 | 0.01 | 2.36 |
| 17 | E208967 | 0.02 | 2.27 |
| 18 | E208968 | < 0.01 | 2.12 |
| 19 | E208969 | < 0.01 | 1.98 |
| 20 | E208970 | 1.58 | --- |
| 21 | E208971 | 0.01 | 1.19 |
| 22 | E208972 | < 0.01 | 1.66 |
| 23 | E208973 | 0.01 | 1.28 |
| 24 | E208974 | 0.01 | 2.13 |
| 25 | E208975 | 0.01 | --- |
| 26 | E208976 | 0.01 | 2.31 |
| 27 | E208977 | 0.01 | 2.24 |
| 28 | E208978 | 0.01 | 2.44 |
| 29 | E208979 | 0.03 | 2.26 |
| 30 | E208980 | < 0.01 | 0.84 |
| 31 | E208981 | 0.02 | 1.20 |
| 32 | E208982 | 0.01 | 2.05 |
| 33 | E208983 | < 0.01 | 2.30 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E208984 | | 0.01 | 1.21 |
| 35 | E208985 | | < 0.01 | 2.24 |
| 36 | E208986 | | 0.01 | 1.15 |
| 37 | E208987 | | < 0.01 | 2.43 |
| 38 | E208988 | | < 0.01 | 2.24 |
| 39 | E208989 | | < 0.01 | 2.47 |
| 40 | E208990 | | 1.56 | --- |
| 41 | E208991 | | < 0.01 | 2.50 |
| 42 | E208992 | | < 0.01 | 1.11 |
| 43 | E208993 | | 0.02 | 1.89 |
| 44 | E208994 | | 0.01 | 1.21 |
| 45 | E208995 | | 0.01 | 1.82 |
| 46 | E208996 | | 0.02 | 2.43 |
| 47 | E208997 | | < 0.01 | 2.50 |
| 48 | E208998 | | < 0.01 | 2.37 |
| 49 | E208999 | | < 0.01 | 1.13 |
| 50 | E209000 | | < 0.01 | 1.12 |
| 51 | E223601 | | < 0.01 | 1.40 |
| 52 | E223602 | | < 0.01 | 1.22 |
| 53 | E223603 | | < 0.01 | 2.37 |
| 54 | E223604 | | < 0.01 | 2.34 |
| 55 | E223605 | | < 0.01 | 1.50 |
| 56 | E223606 | | < 0.01 | 1.47 |
| 57 | E223607 | | < 0.01 | 1.49 |
| 58 | E223608 | | < 0.01 | 2.68 |
| 59 | E223609 | | < 0.01 | 2.37 |
| 60 | E223610 | | < 0.01 | 1.00 |
| 61 | E223611 | | < 0.01 | 3.38 |
| 62 | E223612 | | < 0.01 | 2.14 |
| 63 | E223613 | | < 0.01 | 1.22 |
| 64 | E223614 | | < 0.01 | 2.38 |
| 65 | E223615 | | < 0.01 | 2.23 |
| 66 | E223616 | | < 0.01 | 2.44 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E223617 | < 0.01 | 1.34 |
| 68 | E223618 | < 0.01 | 1.18 |
| 69 | E223619 | < 0.01 | 1.42 |
| 70 | E223620 | 1.55 | --- |
| 71 | E223621 | < 0.01 | 1.35 |
| 72 | E223622 | < 0.01 | 1.57 |
| 73 | E223623 | < 0.01 | 2.44 |
| 74 | E223624 | 0.01 | 2.49 |
| 75 | E223625 | < 0.01 | --- |
| 76 | E223626 | < 0.01 | 2.58 |
| 77 | E223627 | 0.01 | 1.97 |
| 78 | E223628 | 0.44 | 1.41 |
| 79 | E223629 | 0.02 | 1.64 |
| 80 | E223630 | < 0.01 | 0.89 |
| 81 | E223631 | 0.03 | 2.64 |
| 82 | E223632 | < 0.01 | 2.45 |
| 83 | E223633 | < 0.01 | 1.28 |
| 84 | E223634 | < 0.01 | 2.53 |
| 85 | E223635 | 0.01 | 2.55 |
| 86 | E223636 | 0.02 | 2.23 |
| 87 | E223637 | 0.02 | 1.16 |
| 88 | E223638 | 0.03 | 1.47 |
| 89 | E223639 | 0.04 | 1.40 |
| 90 | E223640 | 1.50 | --- |
| 91 | E223641 | < 0.01 | 1.70 |
| 92 | E223642 | < 0.01 | --- |
| 93 | E223643 | < 0.01 | 1.14 |
| 94 | E223644 | 0.02 | 1.52 |
| 95 | E223645 | 0.03 | 1.31 |
| 96 | E223646 | 0.02 | 1.44 |
| 97 | E223647 | 0.03 | 1.93 |
| 98 | E223648 | 0.02 | 2.31 |
| 99 | E223649 | 0.02 | 2.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E223650 | | < 0.01 | 0.78 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.18 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.15 |
| KO74107 Cert | 8.20 |
| E208951 Orig | < 0.01 |
| E208951 Rép Dup | < 0.01 |
| E208951 Dup Prép | < 0.01 |
| E208971 Orig | 0.01 |
| E208971 Rép Dup | 0.01 |
| E208971 Dup Prép | < 0.01 |
| E208991 Orig | < 0.01 |
| E208991 Rép Dup | < 0.01 |
| E208991 Dup Prép | < 0.01 |
| E223612 Orig | < 0.01 |
| E223612 Rép Dup | < 0.01 |
| E223612 Dup Prép | < 0.01 |
| E223643 Orig | < 0.01 |
| E223643 Rép Dup | < 0.01 |
| E223643 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0150**
22-Mar-19

## 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

## B19-0151 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 30 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-041 |
| Lot no.: | 2369 |
| Date de réception: | 18 mars 2019 |
| Date du rapport: | 28 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0151**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223651 | 0.15 | 1.12 |
| 2 | E223652 | 0.02 | 2.25 |
| 3 | E223653 | 0.01 | 1.20 |
| 4 | E223654 | < 0.01 | 2.23 |
| 5 | E223655 | 0.01 | 2.30 |
| 6 | E223656 | < 0.01 | 2.26 |
| 7 | E223657 | < 0.01 | 2.24 |
| 8 | E223658 | < 0.01 | 1.49 |
| 9 | E223659 | < 0.01 | 1.11 |
| 10 | E223660 | 1.52 | --- |
| 11 | E223661 | 0.01 | 1.51 |
| 12 | E223662 | 0.01 | 3.00 |
| 13 | E223663 | 0.02 | 2.34 |
| 14 | E223664 | 0.01 | 2.31 |
| 15 | E223665 | 0.02 | 2.38 |
| 16 | E223666 | 0.01 | 2.37 |
| 17 | E223667 | 0.02 | 2.18 |
| 18 | E223668 | 0.02 | 2.07 |
| 19 | E223669 | < 0.01 | 1.27 |
| 20 | E223670 | < 0.01 | 0.97 |
| 21 | E223671 | < 0.01 | 2.03 |
| 22 | E223672 | 0.27 | 1.55 |
| 23 | E223673 | < 0.01 | 1.17 |
| 24 | E223674 | < 0.01 | 2.33 |
| 25 | E223675 | < 0.01 | --- |
| 26 | E223676 | < 0.01 | 2.43 |
| 27 | E223677 | < 0.01 | 2.59 |
| 28 | E223678 | < 0.01 | 2.37 |
| 29 | E223679 | < 0.01 | 2.40 |
| 30 | E223680 | 1.54 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0151**
28-Mar-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.70 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.26 |
| KO74107 Cert | 8.20 |
| E223651 Orig | 0.15 |
| E223651 Rép Dup | 0.24 |
| E223651 Dup Prép | 0.19 |
| E223676 Orig | < 0.01 |
| E223676 Rép Dup | < 0.01 |
| E223676 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

## B19-0158 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-044 |
| Lot no.: | 2372 |
| Date de réception: | 20 mars 2019 |
| Date du rapport: | 28 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0158**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260574 | 0.07 | -- | 2.32 |
| 2 | E260575 | 0.07 | -- | --- |
| 3 | E260576 | 0.02 | -- | 2.36 |
| 4 | E260577 | 0.29 | -- | 1.50 |
| 5 | E260578 | 1.01 | -- | 1.40 |
| 6 | E260579 | 0.15 | -- | 1.19 |
| 7 | E260580 | 3.59 | -- | --- |
| 8 | E260581 | < 0.01 | -- | 1.38 |
| 9 | E260582 | 2.67 | -- | 1.23 |
| 10 | E260583 | 1.20 | -- | 1.13 |
| 11 | E260584 | 0.30 | -- | 1.83 |
| 12 | E260585 | 3.94 | -- | 2.31 |
| 13 | E260586 | 1.16 | -- | 1.00 |
| 14 | E260587 | 0.18 | -- | 1.27 |
| 15 | E260588 | < 0.01 | -- | 1.18 |
| 16 | E260589 | < 0.01 | -- | 1.91 |
| 17 | E260590 | < 0.01 | -- | 0.83 |
| 18 | E260591 | 0.06 | -- | 1.07 |
| 19 | E260592 | 0.27 | -- | 1.15 |
| 20 | E260593 | < 0.01 | -- | 0.96 |
| 21 | E260594 | 0.45 | -- | 1.32 |
| 22 | E260595 | 1.01 | -- | 1.41 |
| 23 | E260596 | 0.06 | -- | 1.37 |
| 24 | E260597 | 0.12 | -- | 1.20 |
| 25 | E260598 | 0.05 | -- | 1.22 |
| 26 | E260599 | 0.02 | -- | 2.24 |
| 27 | E260600 | 1.53 | -- | --- |
| 28 | E260601 | 0.07 | -- | 2.30 |
| 29 | E260602 | < 0.01 | -- | 2.42 |
| 30 | E260603 | 0.19 | -- | 2.02 |
| 31 | E260604 | 0.01 | -- | 2.26 |
| 32 | E260605 | < 0.01 | -- | 2.40 |
| 33 | E260606 | 0.02 | -- | 2.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0158**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260607 | 0.18 | -- | 2.23 |
| 35 | E260608 | 3.25 | -- | 1.73 |
| 36 | E260609 | 0.25 | -- | 1.32 |
| 37 | E260610 | < 0.01 | -- | 0.84 |
| 38 | E260611 | 0.16 | -- | 1.45 |
| 39 | E260612 | 0.28 | -- | 1.24 |
| 40 | E260613 | < 0.01 | -- | 1.94 |
| 41 | E260614 | 0.01 | -- | 1.00 |
| 42 | E260615 | 0.16 | -- | 1.35 |
| 43 | E260616 | 0.04 | -- | 1.73 |
| 44 | E260617 | 0.09 | -- | 1.16 |
| 45 | E260618 | 0.47 | -- | 1.91 |
| 46 | E260619 | 0.21 | -- | 1.41 |
| 47 | E260620 | 3.51 | -- | --- |
| 48 | E260621 | 0.18 | -- | 1.76 |
| 49 | E260622 | 0.21 | -- | 1.19 |
| 50 | E260623 | < 0.01 | -- | 1.20 |
| 51 | E260624 | 0.08 | -- | 1.67 |
| 52 | E260625 | 0.08 | -- | --- |
| 53 | E260626 | 0.06 | -- | 1.10 |
| 54 | E260627 | 0.36 | -- | 1.52 |
| 55 | E260628 | 0.04 | -- | 2.14 |
| 56 | E260629 | < 0.01 | -- | 2.41 |
| 57 | E260630 | < 0.01 | -- | 0.94 |
| 58 | E260631 | 0.02 | -- | 2.46 |
| 59 | E260632 | 0.02 | -- | 2.36 |
| 60 | E260633 | 0.02 | -- | 2.32 |
| 61 | E260634 | 0.66 | -- | 1.25 |
| 62 | E260635 | 0.24 | -- | 1.23 |
| 63 | E260636 | 0.03 | -- | 2.25 |
| 64 | E260637 | 0.10 | -- | 1.42 |
| 65 | E260638 | 0.14 | -- | 1.21 |
| 66 | E260639 | 0.02 | -- | 2.31 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0158**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260640 | 1.54 | -- | --- |
| 68 | E260641 | 0.01 | -- | 1.25 |
| 69 | E260642 | 0.02 | -- | --- |
| 70 | E260643 | < 0.01 | -- | 1.10 |
| 71 | E260644 | < 0.01 | -- | 2.60 |
| 72 | E260645 | < 0.01 | -- | 2.48 |
| 73 | E260646 | 7.22 | 5.54 | 1.30 |
| 74 | E260647 | 0.03 | -- | 1.92 |
| 75 | E260648 | 0.07 | -- | 1.13 |
| 76 | E260649 | 0.06 | -- | 1.50 |
| 77 | E260650 | < 0.01 | -- | 0.92 |
| 78 | E260651 | 2.14 | -- | 1.21 |
| 79 | E260652 | 0.23 | -- | 1.23 |
| 80 | E260653 | < 0.01 | -- | 1.16 |
| 81 | E260654 | 0.03 | -- | 1.28 |
| 82 | E260655 | 0.01 | -- | 1.53 |
| 83 | E260656 | 1.93 | -- | 1.78 |
| 84 | E260657 | 0.25 | -- | 2.35 |
| 85 | E260658 | 5.25 | 5.43 | 1.28 |
| 86 | E260659 | 0.98 | -- | 2.17 |
| 87 | E260660 | 1.60 | -- | --- |
| 88 | E260661 | 0.02 | -- | 2.36 |
| 89 | E260662 | < 0.01 | -- | 1.10 |
| 90 | E260663 | 0.08 | -- | 1.49 |
| 91 | E260664 | > 10.0 | 16.81 | 1.45 |
| 92 | E260665 | < 0.01 | -- | 0.89 |
| 93 | E260666 | 0.04 | -- | 1.81 |
| 94 | E260667 | 0.98 | -- | 1.59 |
| 95 | E260668 | 0.40 | -- | 1.74 |
| 96 | E260669 | 0.26 | -- | 1.94 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0158**
28-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.27 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.73 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.04 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E260578 Orig | 1.01 | |
| E260578 Rép Dup | 0.97 | |
| E260578 Dup Prép | 0.94 | |
| E260594 Orig | 0.45 | |
| E260594 Rép Dup | 0.41 | |
| E260594 Dup Prép | 0.45 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0158**
28-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260614 Orig | 0.01 | |
| E260614 Rép Dup | 0.01 | |
| E260614 Dup Prép | 0.01 | |
| E260645 Orig | < 0.01 | |
| E260645 Rép Dup | < 0.01 | |
| E260645 Dup Prép | < 0.01 | |
| E260646 Orig | | 5.54 |
| E260646 Rép Dup | | 6.46 |
| E260654 Orig | 0.03 | |
| E260654 Rép Dup | 0.03 | |
| E260654 Dup Prép | 0.03 | |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0159 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 116 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-045 |
| Lot no.: | 2373 |
| Date de réception: | 21 mars 2019 |
| Date du rapport: | 29 mars 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

Sac E260694 avec étiquette E260693; Sac E260693 avec étiquette E260694

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260670 | < 0.01 | -- | 0.72 |
| 2 | E260671 | 0.43 | -- | 1.32 |
| 3 | E260672 | 0.08 | -- | 1.32 |
| 4 | E260673 | 0.45 | -- | 1.24 |
| 5 | E260674 | 0.04 | -- | 1.21 |
| 6 | E260675 | 0.04 | -- | --- |
| 7 | E260676 | 0.28 | -- | 1.17 |
| 8 | E260677 | 0.65 | -- | 1.84 |
| 9 | E260678 | 0.04 | -- | 1.06 |
| 10 | E260679 | 0.01 | -- | 1.28 |
| 11 | E260680 | 1.62 | -- | --- |
| 12 | E260681 | 0.09 | -- | 1.59 |
| 13 | E260682 | 0.30 | -- | 1.69 |
| 14 | E260683 | 0.15 | -- | 1.80 |
| 15 | E260684 | 0.20 | -- | 1.47 |
| 16 | E260685 | 0.21 | -- | 2.12 |
| 17 | E260686 | 0.01 | -- | 1.62 |
| 18 | E260687 | 0.54 | -- | 1.43 |
| 19 | E260688 | 0.57 | -- | --- |
| 20 | E260689 | 3.96 | -- | 1.89 |
| 21 | E260690 | < 0.01 | -- | 0.80 |
| 22 | E260691 | 0.45 | -- | 1.08 |
| 23 | E260692 | 0.14 | -- | 1.64 |
| 24 | E260693 | 0.14 | -- | 1.76 |
| 25 | E260694 | 0.12 | -- | 1.30 |
| 26 | E260695 | 0.02 | -- | 1.15 |
| 27 | E260696 | 0.46 | -- | 2.23 |
| 28 | E260697 | 0.32 | -- | 2.42 |
| 29 | E260698 | 0.04 | -- | 1.12 |
| 30 | E260699 | 1.13 | -- | 1.27 |
| 31 | E260700 | 1.56 | -- | --- |
| 32 | E260701 | 2.12 | -- | 1.58 |
| 33 | E260702 | 0.19 | -- | 1.19 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260703 | 0.01 | -- | 1.86 |
| 35 | E260704 | 0.01 | -- | 3.49 |
| 36 | E260705 | 0.03 | -- | 3.36 |
| 37 | E260706 | 0.03 | -- | 3.58 |
| 38 | E260707 | 0.03 | -- | 3.07 |
| 39 | E260708 | 0.02 | -- | 3.17 |
| 40 | E260709 | 0.01 | -- | 3.33 |
| 41 | E260710 | < 0.01 | -- | 0.90 |
| 42 | E260711 | < 0.01 | -- | 3.25 |
| 43 | E260712 | < 0.01 | -- | 3.65 |
| 44 | E260713 | 0.01 | -- | 3.49 |
| 45 | E260714 | 0.01 | -- | 2.91 |
| 46 | E260715 | 0.03 | -- | 3.07 |
| 47 | E260716 | 0.06 | -- | 3.66 |
| 48 | E260717 | 0.13 | -- | 3.17 |
| 49 | E260718 | 0.30 | -- | 3.28 |
| 50 | E260719 | 0.08 | -- | 1.50 |
| 51 | E260720 | 1.56 | -- | --- |
| 52 | E260721 | 0.67 | -- | 1.34 |
| 53 | E260722 | 0.73 | -- | 1.53 |
| 54 | E260723 | 0.24 | -- | 1.09 |
| 55 | E260724 | < 0.01 | -- | 1.02 |
| 56 | E260725 | < 0.01 | -- | --- |
| 57 | E260726 | < 0.01 | -- | 3.01 |
| 58 | E260727 | 0.02 | -- | 1.79 |
| 59 | E260728 | 0.53 | -- | 1.05 |
| 60 | E260729 | 0.02 | -- | 1.84 |
| 61 | E260730 | < 0.01 | -- | 0.86 |
| 62 | E260731 | 0.09 | -- | 1.15 |
| 63 | E260732 | < 0.01 | -- | 1.80 |
| 64 | E260733 | 0.15 | -- | 2.25 |
| 65 | E260734 | 0.36 | -- | 2.19 |
| 66 | E260735 | 0.06 | -- | 2.19 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260736 | 0.04 | -- | 2.34 |
| 68 | E260737 | < 0.01 | -- | 1.44 |
| 69 | E260738 | 0.10 | -- | 1.75 |
| 70 | E260739 | 0.27 | -- | 1.73 |
| 71 | E260740 | 1.56 | -- | --- |
| 72 | E260741 | 0.67 | -- | 1.73 |
| 73 | E260742 | 0.13 | -- | 1.15 |
| 74 | E260743 | 0.19 | -- | 1.25 |
| 75 | E260744 | 1.99 | -- | 1.61 |
| 76 | E260745 | 0.06 | -- | 1.32 |
| 77 | E260746 | > 10.0 | 28.80 | 1.14 |
| 78 | E260747 | 0.01 | -- | 1.46 |
| 79 | E260748 | 0.18 | -- | 1.23 |
| 80 | E260749 | 0.10 | -- | 1.21 |
| 81 | E260750 | < 0.01 | -- | 0.98 |
| 82 | E260751 | < 0.01 | -- | 2.22 |
| 83 | E260752 | < 0.01 | -- | 1.48 |
| 84 | E260753 | 0.01 | -- | 1.08 |
| 85 | E260754 | 0.06 | -- | 1.15 |
| 86 | E260755 | 0.16 | -- | 2.05 |
| 87 | E260756 | 0.09 | -- | 1.06 |
| 88 | E260757 | < 0.01 | -- | 2.30 |
| 89 | E260758 | 0.11 | -- | 1.27 |
| 90 | E260759 | 0.10 | -- | 1.84 |
| 91 | E260760 | 1.55 | -- | --- |
| 92 | E260761 | 0.30 | -- | 1.20 |
| 93 | E260762 | 0.01 | -- | 1.48 |
| 94 | E260763 | 0.05 | -- | 1.14 |
| 95 | E260764 | 0.50 | -- | 1.08 |
| 96 | E260765 | 0.11 | -- | 1.17 |
| 97 | E260766 | 0.60 | -- | 1.17 |
| 98 | E260767 | < 0.01 | -- | 2.38 |
| 99 | E260768 | < 0.01 | -- | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E260769 | 0.67 | -- | 1.28 |
| 101 | E260770 | < 0.01 | -- | 0.97 |
| 102 | E260771 | 0.01 | -- | 1.00 |
| 103 | E260772 | 0.08 | -- | 1.31 |
| 104 | E260773 | 0.09 | -- | 2.35 |
| 105 | E260774 | < 0.01 | -- | 2.73 |
| 106 | E260775 | < 0.01 | -- | --- |
| 107 | E260776 | < 0.01 | -- | 2.23 |
| 108 | E260777 | 0.07 | -- | 2.46 |
| 109 | E260778 | 0.03 | -- | 1.18 |
| 110 | E260779 | 0.17 | -- | 1.11 |
| 111 | E260780 | 3.61 | -- | --- |
| 112 | E260781 | < 0.01 | -- | 1.78 |
| 113 | E260782 | 0.23 | -- | 1.28 |
| 114 | E260783 | 0.18 | -- | 1.27 |
| 115 | E260784 | 0.10 | -- | 2.18 |
| 116 | E260785 | < 0.01 | -- | 1.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.04 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.21 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.11 | |
| KO74107 Cert | 8.20 | |
| E260685 Orig | 0.21 | |
| E260685 Rép Dup | 0.24 | |
| E260685 Dup Prép | 0.26 | |
| E260691 Orig | 0.45 | |
| E260691 Rép Dup | 0.44 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0159**
29-Mar-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260691 Dup Prép | 0.59 | |
| E260729 Orig | 0.02 | |
| E260729 Rép Dup | 0.02 | |
| E260729 Dup Prép | 0.03 | |
| E260744 Orig | 1.99 | |
| E260744 Rép Dup | 1.80 | |
| E260744 Dup Prép | 1.22 | |
| E260746 Orig | | 28.80 |
| E260746 Rép Dup | | 28.02 |
| E260764 Orig | 0.50 | |
| E260764 Rép Dup | 0.53 | |
| E260764 Dup Prép | 0.43 | |
| E260772 Orig | 0.08 | |
| E260772 Rép Dup | 0.08 | |
| E260772 Dup Prép | 0.08 | |

## 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

## B19-0160 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-046 |
| Lot no.: | 2374 |
| Date de réception: | 22 mars 2019 |
| Date du rapport: | 28 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0160**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223681 | < 0.01 | 2.64 |
| 2 | E223682 | 0.06 | 2.63 |
| 3 | E223683 | < 0.01 | 1.07 |
| 4 | E223684 | < 0.01 | 2.06 |
| 5 | E223685 | < 0.01 | 1.32 |
| 6 | E223686 | < 0.01 | 2.05 |
| 7 | E223687 | < 0.01 | 2.65 |
| 8 | E223688 | < 0.01 | 2.40 |
| 9 | E223689 | < 0.01 | 1.46 |
| 10 | E223690 | < 0.01 | 0.70 |
| 11 | E223691 | < 0.01 | 2.01 |
| 12 | E223692 | < 0.01 | 2.37 |
| 13 | E223693 | 0.01 | 1.87 |
| 14 | E223694 | < 0.01 | 1.40 |
| 15 | E223695 | < 0.01 | 2.28 |
| 16 | E223696 | < 0.01 | 3.46 |
| 17 | E223697 | 0.02 | 3.58 |
| 18 | E223698 | < 0.01 | 2.62 |
| 19 | E223699 | 0.02 | 2.31 |
| 20 | E223700 | 1.53 | --- |
| 21 | E223701 | 0.01 | 2.32 |
| 22 | E223702 | 0.02 | 2.03 |
| 23 | E223703 | 0.01 | 1.48 |
| 24 | E223704 | < 0.01 | 1.91 |
| 25 | E223705 | < 0.01 | 1.41 |
| 26 | E223706 | < 0.01 | 1.92 |
| 27 | E223707 | < 0.01 | 2.16 |
| 28 | E223708 | < 0.01 | 2.33 |
| 29 | E223709 | < 0.01 | 2.28 |
| 30 | E223710 | < 0.01 | 0.72 |
| 31 | E223711 | < 0.01 | 2.20 |
| 32 | E223712 | < 0.01 | 1.48 |
| 33 | E223713 | < 0.01 | 1.07 |

Linda Melnbardis
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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0160**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E223714 | < 0.01 | 2.14 |
| 35 | E223715 | 0.02 | 2.39 |
| 36 | E223716 | < 0.01 | 2.32 |
| 37 | E223717 | < 0.01 | 2.42 |
| 38 | E223718 | < 0.01 | 2.28 |
| 39 | E223719 | 0.04 | 2.33 |
| 40 | E223720 | 1.55 | --- |
| 41 | E223721 | < 0.01 | 1.27 |
| 42 | E223722 | < 0.01 | 1.60 |
| 43 | E223723 | < 0.01 | 1.21 |
| 44 | E223724 | < 0.01 | 1.80 |
| 45 | E223725 | < 0.01 | --- |
| 46 | E223726 | < 0.01 | 2.30 |
| 47 | E223727 | < 0.01 | 2.44 |
| 48 | E223728 | < 0.01 | 1.33 |
| 49 | E223729 | < 0.01 | 1.10 |
| 50 | E223730 | < 0.01 | 0.69 |
| 51 | E223731 | < 0.01 | 2.37 |
| 52 | E223732 | < 0.01 | 2.21 |
| 53 | E223733 | < 0.01 | 1.42 |
| 54 | E223734 | < 0.01 | 1.22 |
| 55 | E223735 | < 0.01 | 2.42 |
| 56 | E223736 | < 0.01 | 2.37 |
| 57 | E223737 | < 0.01 | 2.16 |
| 58 | E223738 | < 0.01 | 1.26 |
| 59 | E223739 | < 0.01 | 2.30 |
| 60 | E223740 | 1.57 | --- |
| 61 | E223741 | < 0.01 | 1.65 |
| 62 | E223742 | < 0.01 | 2.77 |
| 63 | E223743 | < 0.01 | 2.24 |
| 64 | E223744 | 0.04 | 2.34 |
| 65 | E223745 | 0.01 | 2.23 |
| 66 | E223746 | < 0.01 | 2.50 |

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Quebec Order of Chemists 1982-119 BSc

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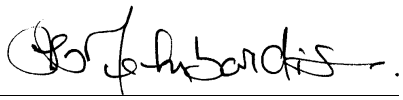
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0160**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E223747 | < 0.01 | 2.51 |
| 68 | E223748 | < 0.01 | 2.36 |
| 69 | E223749 | < 0.01 | 2.30 |
| 70 | E223750 | < 0.01 | 0.69 |
| 71 | E223751 | < 0.01 | 2.29 |
| 72 | E223752 | 0.04 | 2.49 |
| 73 | E223753 | < 0.01 | 1.16 |
| 74 | E223754 | < 0.01 | 2.40 |
| 75 | E223755 | < 0.01 | 2.05 |
| 76 | E223756 | < 0.01 | 1.77 |
| 77 | E223757 | < 0.01 | 1.85 |
| 78 | E223758 | < 0.01 | 1.42 |
| 79 | E223759 | < 0.01 | 1.63 |
| 80 | E223760 | 1.56 | --- |
| 81 | E223761 | < 0.01 | 2.20 |
| 82 | E223762 | < 0.01 | 2.44 |
| 83 | E223763 | < 0.01 | 2.30 |
| 84 | E223764 | < 0.01 | 2.27 |
| 85 | E223765 | < 0.01 | 1.78 |
| 86 | E223766 | < 0.01 | 2.17 |
| 87 | E223767 | < 0.01 | 1.95 |
| 88 | E223768 | < 0.01 | 2.16 |
| 89 | E223769 | < 0.01 | 1.51 |
| 90 | E223770 | < 0.01 | 0.88 |
| 91 | E223771 | < 0.01 | 1.05 |
| 92 | E223772 | < 0.01 | 2.04 |
| 93 | E223773 | < 0.01 | 2.02 |
| 94 | E223774 | < 0.01 | 1.58 |
| 95 | E223775 | < 0.01 | --- |
| 96 | E223776 | < 0.01 | 2.33 |



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0160**
28-Mar-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.68 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.25 |
| KO74107 Cert | 8.20 |
| E223687 Orig | < 0.01 |
| E223687 Rép Dup | < 0.01 |
| E223687 Dup Prép | < 0.01 |
| E223701 Orig | 0.01 |
| E223701 Rép Dup | 0.01 |
| E223701 Dup Prép | 0.01 |
| E223734 Orig | < 0.01 |
| E223734 Rép Dup | < 0.01 |
| E223734 Dup Prép | < 0.01 |
| E223741 Orig | < 0.01 |
| E223741 Rép Dup | < 0.01 |
| E223741 Dup Prép | < 0.01 |
| E223772 Orig | < 0.01 |
| E223772 Rép Dup | < 0.01 |
| E223772 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0160**
28-Mar-19

## 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

## B19-0161 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 24 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-047 |
| Lot no.: | 2375 |
| Date de réception: | 25 mars 2019 |
| Date du rapport: | 28 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0161**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223777 | < 0.01 | -- |
| 2 | E223778 | < 0.01 | -- |
| 3 | E223779 | < 0.01 | -- |
| 4 | E223780 | 1.52 | -- |
| 5 | E223781 | 0.01 | -- |
| 6 | E223782 | 0.01 | -- |
| 7 | E223783 | < 0.01 | -- |
| 8 | E223784 | < 0.01 | -- |
| 9 | E223785 | < 0.01 | -- |
| 10 | E223786 | < 0.01 | -- |
| 11 | E223787 | 0.01 | -- |
| 12 | E223788 | < 0.01 | -- |
| 13 | E223789 | < 0.01 | -- |
| 14 | E223790 | < 0.01 | -- |
| 15 | E223791 | < 0.01 | -- |
| 16 | E223792 | < 0.01 | -- |
| 17 | E223793 | < 0.01 | -- |
| 18 | E223794 | < 0.01 | -- |
| 19 | E223795 | < 0.01 | -- |
| 20 | E223796 | 0.28 | -- |
| 21 | E223797 | 0.41 | -- |
| 22 | E223798 | 2.23 | -- |
| 23 | E223799 | 0.02 | -- |
| 24 | E223800 | 1.57 | -- |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0161**
28-Mar-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO74107 Meas | 8.22 |
| KO74107 Cert | 8.20 |
| E223783 Orig | < 0.01 |
| E223783 Rép Dup | < 0.01 |
| E223783 Dup Prép | < 0.01 |
| E223797 Orig | 0.41 |
| E223797 Rép Dup | 0.36 |
| E223797 Dup Prép | 0.28 |

## 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

## B19-0161 rev 1 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 24 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-047 |
| Lot no.: | 2375 |
| Date de réception: | 25 mars 2019 |
| Date du rapport: | 28 mars 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

Certificat révisé pour inscrire le poids des échantillons.

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0161 Rev. 1**
28-Mar-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223777 | < 0.01 | 2.26 |
| 2 | E223778 | < 0.01 | 2.11 |
| 3 | E223779 | < 0.01 | 2.29 |
| 4 | E223780 | 1.52 | --- |
| 5 | E223781 | 0.01 | 1.75 |
| 6 | E223782 | 0.01 | 1.17 |
| 7 | E223783 | < 0.01 | 1.73 |
| 8 | E223784 | < 0.01 | 2.23 |
| 9 | E223785 | < 0.01 | 1.69 |
| 10 | E223786 | < 0.01 | 1.11 |
| 11 | E223787 | 0.01 | 1.90 |
| 12 | E223788 | < 0.01 | 2.21 |
| 13 | E223789 | < 0.01 | 1.12 |
| 14 | E223790 | < 0.01 | 0.82 |
| 15 | E223791 | < 0.01 | 2.41 |
| 16 | E223792 | < 0.01 | 2.30 |
| 17 | E223793 | < 0.01 | 1.79 |
| 18 | E223794 | < 0.01 | 1.08 |
| 19 | E223795 | < 0.01 | 1.76 |
| 20 | E223796 | 0.28 | 2.36 |
| 21 | E223797 | 0.41 | 1.15 |
| 22 | E223798 | 2.23 | 2.28 |
| 23 | E223799 | 0.02 | 2.36 |
| 24 | E223800 | 1.57 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0161 Rev. 1**
28-Mar-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO74107 Meas | 8.22 |
| KO74107 Cert | 8.20 |
| E223783 Orig | < 0.01 |
| E223783 Rép Dup | < 0.01 |
| E223783 Dup Prép | < 0.01 |
| E223797 Orig | 0.41 |
| E223797 Rép Dup | 0.36 |
| E223797 Dup Prép | 0.28 |

## 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

## B19-0164 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 13 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-050 |
| Lot no.: | 2378 |
| Date de réception: | 27 mars 2019 |
| Date du rapport: | 02 avril 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0164**
02-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E223561 | 0.06 | 1.24 |
| 2 | E223562 | 0.03 | 2.65 |
| 3 | E223563 | 0.03 | 3.73 |
| 4 | E223564 | 0.03 | 4.34 |
| 5 | E223565 | 0.09 | 2.82 |
| 6 | E223566 | 3.22 | 2.67 |
| 7 | E223567 | 0.03 | 1.57 |
| 8 | E223568 | 0.12 | 2.69 |
| 9 | E223569 | 0.03 | 2.62 |
| 10 | E223570 | < 0.01 | 0.86 |
| 11 | E223571 | < 0.01 | 2.59 |
| 12 | E223572 | < 0.01 | 2.82 |
| 13 | E223573 | 0.29 | 1.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0164**
02-Apr-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| E223561 Orig | 0.06 |
| E223561 Rép Dup | 0.06 |
| E223561 Dup Prép | 0.06 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0166 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-050 |
| Lot no.: | 2380 |
| Date de réception: | 27 mars 2019 |
| Date du rapport: | 05 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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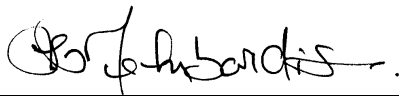
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0166**
05-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E240435 | 0.04 | -- | 2.25 |
| 2 | E240436 | 0.14 | -- | 1.15 |
| 3 | E240437 | 5.71 | 5.81 | 1.11 |
| 4 | E240438 | 1.31 | -- | 1.15 |
| 5 | E240439 | 0.07 | -- | 2.40 |
| 6 | E240440 | < 0.01 | -- | 0.73 |
| 7 | E240441 | 0.01 | -- | 2.28 |
| 8 | E240442 | < 0.01 | -- | 1.24 |
| 9 | E240443 | 0.03 | -- | 1.18 |
| 10 | E240444 | 8.84 | 9.17 | 2.38 |
| 11 | E240445 | 0.15 | -- | 1.28 |
| 12 | E240446 | < 0.01 | -- | 2.07 |
| 13 | E240447 | < 0.01 | -- | 1.10 |
| 14 | E240448 | 0.57 | -- | 1.51 |
| 15 | E240449 | 0.04 | -- | 1.17 |
| 16 | E240450 | 1.55 | -- | --- |
| 17 | E240451 | < 0.01 | -- | 1.26 |
| 18 | E240452 | > 10.0 | 13.40 | 1.33 |
| 19 | E240453 | 0.04 | -- | 1.23 |
| 20 | E240454 | 0.02 | -- | 2.36 |
| 21 | E240455 | < 0.01 | -- | 2.30 |
| 22 | E240456 | 0.01 | -- | 1.03 |
| 23 | E240457 | > 10.0 | 13.58 | 1.62 |
| 24 | E240458 | 0.87 | -- | 0.99 |
| 25 | E240459 | 0.03 | -- | 2.08 |
| 26 | E240460 | < 0.01 | -- | 0.71 |
| 27 | E240461 | < 0.01 | -- | 1.86 |
| 28 | E240462 | < 0.01 | -- | 0.97 |
| 29 | E240463 | 0.10 | -- | 1.03 |
| 30 | E240464 | > 10.0 | 56.22 | 1.18 |
| 31 | E240465 | 2.46 | -- | 0.82 |
| 32 | E240466 | > 10.0 | 22.25 | 2.02 |
| 33 | E240467 | > 10.0 | 22.56 | 1.24 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0166**
05-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E240468 | 6.36 | 6.32 | 1.84 |
| 35 | E240469 | > 10.0 | 142.02 | 0.82 |
| 36 | E240470 | 3.58 | -- | --- |
| 37 | E240471 | 0.12 | -- | 0.97 |
| 38 | E240472 | 0.09 | -- | 2.23 |
| 39 | E240473 | 0.02 | -- | 2.03 |
| 40 | E240474 | 0.03 | -- | 1.03 |
| 41 | E240475 | 4.03 | -- | 1.58 |
| 42 | E240476 | 4.14 | -- | --- |
| 43 | E240477 | 0.04 | -- | 1.07 |
| 44 | E240478 | 0.03 | -- | 1.04 |
| 45 | E240479 | 2.42 | -- | 1.06 |
| 46 | E240480 | < 0.01 | -- | 0.77 |
| 47 | E240481 | 7.56 | 6.89 | 1.38 |
| 48 | E240482 | 1.13 | -- | 1.41 |
| 49 | E240483 | 0.50 | -- | 0.99 |
| 50 | E240484 | 0.02 | -- | 1.76 |
| 51 | E240485 | < 0.01 | -- | 0.94 |
| 52 | E240486 | < 0.01 | -- | 1.77 |
| 53 | E240487 | 0.02 | -- | 1.34 |
| 54 | E240488 | < 0.01 | -- | 1.10 |
| 55 | E240489 | < 0.01 | -- | 1.44 |
| 56 | E240490 | 1.56 | -- | --- |
| 57 | E240491 | < 0.01 | -- | 1.17 |
| 58 | E240492 | < 0.01 | -- | 1.99 |
| 59 | E240493 | < 0.01 | -- | 1.97 |
| 60 | E240494 | < 0.01 | -- | 1.07 |
| 61 | E240495 | < 0.01 | -- | 1.51 |
| 62 | E240496 | < 0.01 | -- | 1.03 |
| 63 | E240497 | 0.02 | -- | 1.01 |
| 64 | E240498 | 0.94 | -- | 1.02 |
| 65 | E240499 | 1.17 | -- | 1.24 |
| 66 | E240500 | < 0.01 | -- | 0.90 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0166**
05-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E240501 | 0.04 | -- | 1.02 |
| 68 | E240502 | 1.48 | -- | 1.02 |
| 69 | E240503 | 0.03 | -- | 1.14 |
| 70 | E240504 | 0.04 | -- | 1.09 |
| 71 | E240505 | 0.08 | -- | 1.09 |
| 72 | E240506 | 3.08 | -- | 1.63 |
| 73 | E240507 | 0.02 | -- | 1.06 |
| 74 | E240508 | 0.01 | -- | 1.83 |
| 75 | E240509 | < 0.01 | -- | 1.97 |
| 76 | E240510 | 1.61 | -- | --- |
| 77 | E240511 | < 0.01 | -- | 0.95 |
| 78 | E240512 | 0.50 | -- | 1.58 |
| 79 | E240513 | > 10.0 | 12.73 | 1.67 |
| 80 | E240514 | 8.30 | 13.72 | --- |
| 81 | E240515 | < 0.01 | -- | 0.93 |
| 82 | E240516 | 1.69 | -- | 1.09 |
| 83 | E240517 | 0.11 | -- | 1.54 |
| 84 | E240518 | 0.02 | -- | 1.75 |
| 85 | E240519 | < 0.01 | -- | 2.01 |
| 86 | E240520 | < 0.01 | -- | 0.78 |
| 87 | E240521 | < 0.01 | -- | 0.92 |
| 88 | E240522 | 0.01 | -- | 1.10 |
| 89 | E240523 | < 0.01 | -- | 2.18 |
| 90 | E240524 | < 0.01 | -- | 1.20 |
| 91 | E240525 | 1.25 | -- | 1.06 |
| 92 | E240526 | 1.48 | -- | --- |
| 93 | E240527 | 0.21 | -- | 1.05 |
| 94 | E240528 | 0.01 | -- | 0.95 |
| 95 | E240529 | 0.01 | -- | 1.85 |
| 96 | E240530 | 1.53 | -- | --- |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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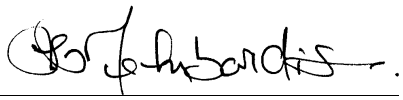
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0166**
05-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.34 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.03 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.50 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.74 | 5.61 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | 8.33 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| E240445 Orig | 0.15 | |
| E240445 Rép Dup | 0.14 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0166**
05-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E240445 Dup Prép | 0.17 | |
| E240452 Orig | | 13.40 |
| E240452 Rép Dup | | 11.20 |
| E240458 Orig | 0.87 | |
| E240458 Rép Dup | 0.98 | |
| E240458 Dup Prép | 0.85 | |
| E240469 Orig | | 142.02 |
| E240469 Rép Dup | | 143.33 |
| E240477 Orig | 0.04 | |
| E240477 Rép Dup | 0.04 | |
| E240477 Dup Prép | 0.04 | |
| E240501 Orig | 0.04 | |
| E240501 Rép Dup | 0.04 | |
| E240501 Dup Prép | 0.10 | |
| E240513 Orig | > 10.0 | 12.73 |
| E240513 Rép Dup | > 10.0 | 17.10 |
| E240514 Orig | 8.30 | 13.72 |
| E240514 Rép Dup | > 10.0 | 10.25 |
| E240524 Orig | < 0.01 | |
| E240524 Rép Dup | < 0.01 | |
| E240524 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

## B19-0168 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-051 |
| Lot no.: | 2381 |
| Date de réception: | 02 avril 2019 |
| Date du rapport: | 11 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0168**
11-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E240531 | < 0.01 | -- | 1.86 |
| 2 | E240532 | < 0.01 | -- | 0.99 |
| 3 | E240533 | < 0.01 | -- | 1.83 |
| 4 | E240534 | 0.01 | -- | 1.03 |
| 5 | E240535 | 0.03 | -- | 1.02 |
| 6 | E240536 | < 0.01 | -- | 1.46 |
| 7 | E240537 | 0.02 | -- | 0.96 |
| 8 | E240538 | < 0.01 | -- | 0.92 |
| 9 | E240539 | < 0.01 | -- | 0.99 |
| 10 | E240540 | < 0.01 | -- | 0.78 |
| 11 | E240541 | < 0.01 | -- | 1.80 |
| 12 | E240542 | < 0.01 | -- | 1.87 |
| 13 | E240543 | 0.23 | -- | 0.94 |
| 14 | E240544 | 3.10 | -- | 0.99 |
| 15 | E240545 | 0.09 | -- | 0.97 |
| 16 | E240546 | 0.02 | -- | 1.88 |
| 17 | E240547 | 0.02 | -- | 1.90 |
| 18 | E240548 | < 0.01 | -- | 1.88 |
| 19 | E240549 | < 0.01 | -- | 1.86 |
| 20 | E240550 | 1.58 | -- | --- |
| 21 | E240551 | < 0.01 | -- | 1.95 |
| 22 | E240552 | < 0.01 | -- | 1.28 |
| 23 | E240553 | < 0.01 | -- | 1.33 |
| 24 | E240554 | < 0.01 | -- | 1.87 |
| 25 | E240555 | < 0.01 | -- | 0.87 |
| 26 | E240556 | 0.01 | -- | 1.23 |
| 27 | E240557 | < 0.01 | -- | 0.92 |
| 28 | E240558 | < 0.01 | -- | 0.89 |
| 29 | E240559 | < 0.01 | -- | 1.91 |
| 30 | E240560 | < 0.01 | -- | 0.79 |
| 31 | E240561 | < 0.01 | -- | 1.73 |
| 32 | E240562 | 0.01 | -- | 0.93 |
| 33 | E240563 | 0.02 | -- | 1.87 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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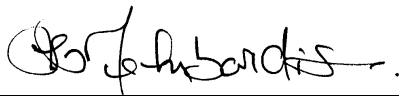
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0168**
11-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E240564 | < 0.01 | -- | 2.09 |
| 35 | E240565 | 0.01 | -- | 1.29 |
| 36 | E240566 | < 0.01 | -- | 0.99 |
| 37 | E240567 | < 0.01 | -- | 1.70 |
| 38 | E240568 | < 0.01 | -- | 2.01 |
| 39 | E240569 | 0.01 | -- | 0.92 |
| 40 | E240570 | 1.56 | -- | --- |
| 41 | E240571 | < 0.01 | -- | 1.01 |
| 42 | E240572 | 0.01 | -- | 1.02 |
| 43 | E240573 | 0.02 | -- | 0.99 |
| 44 | E240574 | 0.02 | -- | 1.99 |
| 45 | E240575 | 0.02 | -- | --- |
| 46 | E240576 | 0.02 | -- | 0.91 |
| 47 | E240577 | 0.03 | -- | 2.07 |
| 48 | E240578 | 0.01 | -- | 1.97 |
| 49 | E240579 | 0.01 | -- | 0.98 |
| 50 | E240580 | < 0.01 | -- | 0.83 |
| 51 | E240581 | 0.05 | -- | 1.96 |
| 52 | E240582 | 0.02 | -- | 1.76 |
| 53 | E240583 | 0.03 | -- | 0.95 |
| 54 | E240584 | 2.42 | -- | 1.93 |
| 55 | I191167 | < 0.01 | -- | 0.81 |
| 56 | E240585 | 0.06 | -- | 1.01 |
| 57 | E240586 | 0.04 | -- | 1.11 |
| 58 | E240587 | < 0.01 | -- | 1.84 |
| 59 | E240588 | < 0.01 | -- | 1.74 |
| 60 | E240589 | 0.02 | -- | 1.16 |
| 61 | E240590 | 3.55 | -- | --- |
| 62 | E240591 | 0.02 | -- | 1.35 |
| 63 | E240592 | < 0.01 | -- | 1.11 |
| 64 | E240593 | 0.02 | -- | 1.98 |
| 65 | E240594 | 0.48 | -- | 1.48 |
| 66 | E240595 | 0.02 | -- | 1.24 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0168**
11-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E240596 | 0.04 | -- | 1.00 |
| 68 | E240597 | 0.07 | -- | 0.95 |
| 69 | E240598 | 0.19 | -- | 0.96 |
| 70 | E240599 | 0.02 | -- | 0.82 |
| 71 | E240600 | < 0.01 | -- | 0.84 |
| 72 | E240601 | 0.24 | -- | 1.65 |
| 73 | E240602 | < 0.01 | -- | 1.80 |
| 74 | E240603 | 0.02 | -- | 0.91 |
| 75 | E240604 | 0.02 | -- | 0.95 |
| 76 | E240605 | 0.32 | -- | 1.10 |
| 77 | E240606 | 0.02 | -- | 1.32 |
| 78 | E240607 | 0.60 | -- | 1.14 |
| 79 | E240608 | 0.49 | -- | 1.23 |
| 80 | E240609 | 7.20 | 5.51 | 1.50 |
| 81 | E240610 | 1.56 | -- | --- |
| 82 | E240611 | 5.56 | -- | 1.34 |
| 83 | E240612 | 0.70 | -- | 0.92 |
| 84 | E240613 | 0.04 | -- | 1.63 |
| 85 | E240614 | 0.03 | -- | 0.86 |
| 86 | E240615 | 0.03 | -- | 0.79 |
| 87 | E240616 | 0.04 | -- | 1.24 |
| 88 | E240617 | 0.56 | -- | 1.00 |
| 89 | E240618 | > 10.0 | 38.12 | 1.22 |
| 90 | E240619 | > 10.0 | 26.67 | --- |
| 91 | E240620 | < 0.01 | -- | 0.91 |
| 92 | E240621 | 0.07 | -- | 1.00 |
| 93 | E240622 | 0.01 | -- | 0.94 |
| 94 | E240623 | < 0.01 | -- | 0.93 |
| 95 | E240624 | 0.01 | -- | 1.73 |
| 96 | E240625 | 0.01 | -- | --- |

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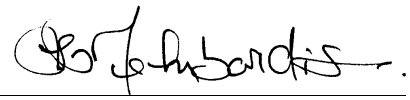
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0168**
11-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.19 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.71 | 5.68 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E240535 Orig | 0.03 | |
| E240535 Rép Dup | 0.03 | |
| E240535 Dup Prép | 0.02 | |
| E240551 Orig | < 0.01 | |
| E240551 Rép Dup | < 0.01 | |
| E240551 Dup Prép | < 0.01 | |
| E240583 Orig | 0.03 | |
| E240583 Rép Dup | 0.03 | |
| E240583 Dup Prép | 0.04 | |
| E240591 Orig | 0.02 | |
| E240591 Rép Dup | < 0.01 | |
| E240591 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

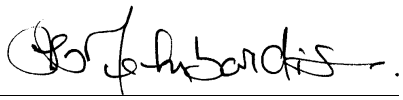
CERTIFICAT D'ANALYSES
**Rapport No. B19-0168**
11-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E240611 Orig | 5.56 | |
| E240611 Rép Dup | 3.38 | |
| E240617 Orig | 0.56 | |
| E240617 Rép Dup | 0.59 | |
| E240617 Dup Prép | 0.56 | |
| E240618 Orig | | 38.12 |
| E240618 Rép Dup | | 34.72 |

## 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

## B19-0169 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 21 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-052 |
| Lot no.: | 2382 |
| Date de réception: | 02 avril 2019 |
| Date du rapport: | 12 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0169**
12-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E240626 | 0.03 | -- | 1.87 |
| 2 | E240627 | 0.02 | -- | 1.91 |
| 3 | E240628 | 0.09 | -- | 1.78 |
| 4 | E240629 | 2.31 | -- | 1.75 |
| 5 | E240630 | 1.54 | -- | --- |
| 6 | E240631 | > 10.0 | 12.77 | 1.48 |
| 7 | E240632 | 3.02 | -- | 1.15 |
| 8 | E240633 | 0.03 | -- | 1.26 |
| 9 | E240634 | 0.02 | -- | 1.90 |
| 10 | E240635 | 0.04 | -- | 2.00 |
| 11 | E240636 | 0.16 | -- | 0.82 |
| 12 | E240637 | 0.79 | -- | 1.38 |
| 13 | E240638 | 0.02 | -- | 1.10 |
| 14 | E240639 | 0.03 | -- | 2.00 |
| 15 | E240640 | < 0.01 | -- | 0.93 |
| 16 | E240641 | < 0.01 | -- | 1.98 |
| 17 | E240642 | 0.03 | -- | 0.87 |
| 18 | E240643 | > 10.0 | 46.78 | 1.19 |
| 19 | I191168 | < 0.01 | -- | 0.97 |
| 20 | E240644 | 0.32 | -- | 1.23 |
| 21 | E240645 | 0.01 | -- | 1.90 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0169**
12-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.68 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.16 | |
| KO74107 Cert | 8.20 | |
| E240626 Orig | 0.03 | |
| E240626 Rép Dup | 0.03 | |
| E240626 Dup Prép | 0.03 | |
| E240631 Orig | | 12.77 |
| E240631 Rép Dup | | 13.36 |
| I191168 Orig | < 0.01 | |
| I191168 Rép Dup | < 0.01 | |
| E240645 Orig | 0.01 | |
| E240645 Rép Dup | < 0.01 | |
| E240645 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

## B19-0191 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 78 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-055 |
| Lot no.: | 2386 |
| Date de réception: | 05 avril 2019 |
| Date du rapport: | 24 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0191**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260786 | < 0.01 | -- | 2.30 |
| 2 | E260787 | < 0.01 | -- | 1.98 |
| 3 | E260788 | < 0.01 | -- | 1.35 |
| 4 | E260789 | 0.01 | -- | 1.52 |
| 5 | E260790 | < 0.01 | -- | 0.75 |
| 6 | E260791 | 0.01 | -- | 1.24 |
| 7 | E260792 | 0.01 | -- | 1.97 |
| 8 | E260793 | < 0.01 | -- | 2.04 |
| 9 | E260794 | < 0.01 | -- | 3.00 |
| 10 | E260795 | < 0.01 | -- | 2.81 |
| 11 | E260796 | < 0.01 | -- | 1.94 |
| 12 | E260797 | 1.67 | -- | 0.94 |
| 13 | E260798 | 5.30 | 5.67 | 0.96 |
| 14 | E260799 | 0.05 | -- | 1.36 |
| 15 | E260800 | 1.55 | -- | --- |
| 16 | E260801 | 0.02 | -- | 0.84 |
| 17 | E260802 | 0.04 | -- | 2.04 |
| 18 | E260803 | < 0.01 | -- | 2.05 |
| 19 | E260804 | 0.03 | -- | 2.08 |
| 20 | E260805 | 0.01 | -- | 2.02 |
| 21 | E260806 | < 0.01 | -- | 1.39 |
| 22 | E260807 | < 0.01 | -- | 1.82 |
| 23 | E260808 | < 0.01 | -- | 1.07 |
| 24 | E260809 | < 0.01 | -- | 1.95 |
| 25 | E260810 | < 0.01 | -- | 0.78 |
| 26 | E260811 | < 0.01 | -- | 2.65 |
| 27 | E260812 | < 0.01 | -- | 1.60 |
| 28 | E260813 | < 0.01 | -- | 1.28 |
| 29 | E260814 | < 0.01 | -- | 1.64 |
| 30 | E260815 | 1.14 | -- | 1.06 |
| 31 | E260816 | 2.00 | -- | 0.89 |
| 32 | E260817 | 0.02 | -- | 1.20 |
| 33 | E260818 | 1.22 | -- | 0.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0191**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260819 | 0.02 | -- | 1.16 |
| 35 | E260820 | 1.54 | -- | --- |
| 36 | E260821 | 0.57 | -- | 1.46 |
| 37 | E260822 | < 0.01 | -- | 1.92 |
| 38 | E260823 | 0.03 | -- | 1.30 |
| 39 | E260824 | 6.52 | 5.74 | 0.99 |
| 40 | E260825 | > 10.0 | 14.12 | --- |
| 41 | E260826 | 0.03 | -- | 1.67 |
| 42 | E260827 | 0.04 | -- | 1.02 |
| 43 | E260828 | 5.08 | 5.57 | 1.23 |
| 44 | E260829 | 0.45 | -- | 1.50 |
| 45 | E260830 | < 0.01 | -- | 0.91 |
| 46 | E260831 | < 0.01 | -- | 2.10 |
| 47 | E260832 | < 0.01 | -- | 2.66 |
| 48 | E260833 | < 0.01 | -- | 3.46 |
| 49 | E260834 | < 0.01 | -- | 3.38 |
| 50 | E260835 | < 0.01 | -- | 1.17 |
| 51 | E260836 | 0.47 | -- | 1.38 |
| 52 | E260837 | < 0.01 | -- | 2.37 |
| 53 | E260838 | < 0.01 | -- | 2.33 |
| 54 | E260839 | 9.45 | 11.12 | 1.08 |
| 55 | E260840 | 6.67 | 6.60 | --- |
| 56 | E260841 | 0.02 | -- | 1.04 |
| 57 | E260842 | < 0.01 | -- | 2.24 |
| 58 | E260843 | < 0.01 | -- | 3.29 |
| 59 | E260844 | < 0.01 | -- | 3.04 |
| 60 | E260845 | < 0.01 | -- | 2.17 |
| 61 | E260846 | 0.03 | -- | 1.03 |
| 62 | E260847 | 1.96 | -- | 1.13 |
| 63 | E260848 | 0.05 | -- | 1.25 |
| 64 | E260849 | < 0.01 | -- | 2.11 |
| 65 | E260850 | < 0.01 | -- | 0.90 |
| 66 | E260851 | 0.01 | -- | 1.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0191**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260852 | < 0.01 | -- | 1.80 |
| 68 | E260853 | < 0.01 | -- | 1.82 |
| 69 | E260854 | < 0.01 | -- | 1.51 |
| 70 | E260855 | < 0.01 | -- | 1.71 |
| 71 | E260856 | < 0.01 | -- | 0.99 |
| 72 | E260857 | < 0.01 | -- | 2.00 |
| 73 | E260858 | 0.03 | -- | 1.12 |
| 74 | E260859 | 1.46 | -- | 0.91 |
| 75 | E260860 | 3.04 | -- | --- |
| 76 | E260861 | < 0.01 | -- | 1.04 |
| 77 | E260862 | < 0.01 | -- | 2.45 |
| 78 | E260863 | 0.12 | -- | 2.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0191**
24-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.72 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.27 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.94 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.92 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.65 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.61 | 5.64 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.22 | 8.34 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.20 | 8.15 |
| KO74107 Cert | 8.20 | 8.20 |
| E260799 Orig | 0.05 | |
| E260799 Rép Dup | 0.05 | |
| E260799 Dup Prép | 0.05 | |
| E260806 Orig | < 0.01 | |
| E260806 Rép Dup | < 0.01 | |
| E260806 Dup Prép | 0.01 | |
| E260824 Orig | 6.52 | 5.74 |
| E260824 Rép Dup | 7.27 | 6.68 |
| E260825 Orig | > 10.0 | 14.12 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

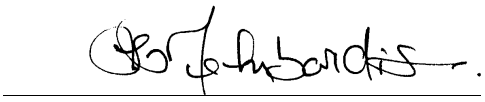
CERTIFICAT D'ANALYSES
**Rapport No. B19-0191**
24-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260825 Rép Dup | > 10.0 | 14.13 |
| E260826 Orig | 0.03 | |
| E260826 Rép Dup | 0.03 | |
| E260826 Dup Prép | 0.03 | |
| E260847 Orig | 1.96 | |
| E260847 Rép Dup | 1.81 | |
| E260847 Dup Prép | 1.58 | |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |



Linda Melnbardis
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0195 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-056 |
| Lot no.: | 2390 |
| Date de réception: | 08 avril 2019 |
| Date du rapport: | 24 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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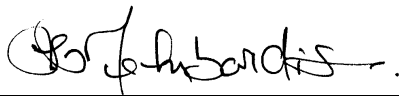
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0195**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263001 | < 0.01 | -- | 2.29 |
| 2 | E263002 | 0.01 | -- | 2.20 |
| 3 | E263003 | 0.02 | -- | 2.16 |
| 4 | E263004 | 0.01 | -- | 2.07 |
| 5 | E263005 | < 0.01 | -- | 2.02 |
| 6 | E263006 | < 0.01 | -- | 1.24 |
| 7 | E263007 | < 0.01 | -- | 1.06 |
| 8 | E263008 | < 0.01 | -- | 1.65 |
| 9 | E263009 | < 0.01 | -- | 2.13 |
| 10 | E263010 | < 0.01 | -- | 0.74 |
| 11 | E263011 | < 0.01 | -- | 1.75 |
| 12 | E263012 | < 0.01 | -- | 1.11 |
| 13 | E263013 | < 0.01 | -- | 1.57 |
| 14 | E263014 | < 0.01 | -- | 2.14 |
| 15 | E263015 | < 0.01 | -- | 2.07 |
| 16 | E263016 | < 0.01 | -- | 2.08 |
| 17 | E263017 | < 0.01 | -- | 1.59 |
| 18 | E263018 | < 0.01 | -- | 1.13 |
| 19 | E263019 | < 0.01 | -- | 1.38 |
| 20 | E263020 | 1.57 | -- | --- |
| 21 | E263021 | < 0.01 | -- | 2.00 |
| 22 | E263022 | < 0.01 | -- | 2.06 |
| 23 | E263023 | 0.04 | -- | 2.27 |
| 24 | E263024 | 0.03 | -- | 1.07 |
| 25 | E263025 | 0.03 | -- | --- |
| 26 | E263026 | 0.53 | -- | 1.52 |
| 27 | E263027 | 0.03 | -- | 1.08 |
| 28 | E263028 | 1.02 | -- | 1.64 |
| 29 | E263029 | 0.10 | -- | 0.94 |
| 30 | E263030 | < 0.01 | -- | 0.95 |
| 31 | E263031 | 0.09 | -- | 1.45 |
| 32 | E263032 | 0.03 | -- | 0.86 |
| 33 | E263033 | 0.01 | -- | 1.69 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0195**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263034 | < 0.01 | -- | 1.83 |
| 35 | E263035 | < 0.01 | -- | 1.90 |
| 36 | E263036 | < 0.01 | -- | 2.06 |
| 37 | E263037 | < 0.01 | -- | 1.68 |
| 38 | E263038 | < 0.01 | -- | 1.55 |
| 39 | E263039 | < 0.01 | -- | 1.89 |
| 40 | E263040 | 1.55 | -- | --- |
| 41 | E263041 | < 0.01 | -- | 2.19 |
| 42 | E263042 | 0.03 | -- | 1.94 |
| 43 | E263043 | 0.02 | -- | 2.01 |
| 44 | E263044 | 0.03 | -- | 1.22 |
| 45 | E263045 | 0.02 | -- | 2.03 |
| 46 | E263046 | < 0.01 | -- | 2.13 |
| 47 | E263047 | < 0.01 | -- | 2.04 |
| 48 | E263048 | < 0.01 | -- | 1.80 |
| 49 | E263049 | < 0.01 | -- | 2.09 |
| 50 | E263050 | < 0.01 | -- | 0.78 |
| 51 | E263051 | 0.03 | -- | 2.03 |
| 52 | E263052 | 0.29 | -- | 1.31 |
| 53 | E263053 | 4.60 | -- | 0.76 |
| 54 | E263054 | 7.75 | 7.04 | 1.40 |
| 55 | E263055 | 7.13 | 6.94 | 1.57 |
| 56 | E263056 | 7.59 | 6.97 | --- |
| 57 | E263057 | 5.41 | 5.05 | 1.66 |
| 58 | E263058 | 0.11 | -- | 0.97 |
| 59 | E263059 | 0.13 | -- | 1.26 |
| 60 | E263060 | 1.56 | -- | --- |
| 61 | E263061 | 0.64 | -- | 1.33 |
| 62 | E263062 | 0.01 | -- | 1.55 |
| 63 | E263063 | 1.44 | -- | 2.13 |
| 64 | E263064 | 2.36 | -- | 1.01 |
| 65 | E263065 | 2.42 | -- | 1.47 |
| 66 | E263066 | 1.43 | -- | 1.08 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0195**
24-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263096 | < 0.01 | -- | 0.65 |
| 68 | E263067 | 2.60 | -- | 1.58 |
| 69 | E263068 | 0.07 | -- | 0.92 |
| 70 | E263069 | 2.59 | -- | 2.18 |
| 71 | E263070 | < 0.01 | -- | 0.70 |
| 72 | E263071 | 0.02 | -- | 1.90 |
| 73 | E263072 | < 0.01 | -- | 2.03 |
| 74 | E263073 | < 0.01 | -- | 2.92 |
| 75 | E263074 | < 0.01 | -- | 3.00 |
| 76 | E263075 | < 0.01 | -- | --- |
| 77 | E263076 | 0.03 | -- | 1.99 |
| 78 | E263077 | 0.02 | -- | 2.01 |
| 79 | E263078 | 0.11 | -- | 1.91 |
| 80 | E263079 | 0.03 | -- | 2.02 |
| 81 | E263080 | 1.56 | -- | --- |
| 82 | E263081 | 0.03 | -- | 1.90 |
| 83 | E263082 | 0.06 | -- | 2.14 |
| 84 | E263083 | 0.04 | -- | 2.03 |
| 85 | E263084 | 0.02 | -- | 1.87 |
| 86 | E263085 | < 0.01 | -- | 2.10 |
| 87 | E263086 | < 0.01 | -- | 1.20 |
| 88 | E263087 | < 0.01 | -- | 1.10 |
| 89 | E263088 | < 0.01 | -- | 1.68 |
| 90 | E263089 | < 0.01 | -- | 2.09 |
| 91 | E263090 | < 0.01 | -- | 0.77 |
| 92 | E263091 | < 0.01 | -- | 1.99 |
| 93 | E263092 | 0.02 | -- | 1.94 |
| 94 | E263093 | 0.35 | -- | 1.44 |
| 95 | E263094 | 0.20 | -- | 1.32 |
| 96 | E263095 | 0.18 | -- | 1.35 |
| 97 | E263097 | 2.44 | -- | 1.59 |
| 98 | E263098 | 0.34 | -- | 1.40 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0195**
24-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.20 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.80 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.16 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| E263001 Orig | < 0.01 | |
| E263001 Rép Dup | < 0.01 | |
| E263001 Dup Prép | < 0.01 | |
| E263036 Orig | < 0.01 | |
| E263036 Rép Dup | < 0.01 | |
| E263036 Dup Prép | < 0.01 | |
| E263041 Orig | < 0.01 | |
| E263041 Rép Dup | < 0.01 | |
| E263041 Dup Prép | < 0.01 | |
| E263055 Orig | | 6.94 |
| E263055 Rép Dup | | 7.54 |
| E263077 Orig | 0.02 | |
| E263077 Rép Dup | 0.02 | |
| E263077 Dup Prép | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0195**
24-Apr-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263088 Orig | < 0.01 | |
| E263088 Rép Dup | < 0.01 | |
| E263088 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

## B19-0196 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 65 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-057 |
| Lot no.: | 2391 |
| Date de réception: | 08 avril 2019 |
| Date du rapport: | 26 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0196**
26-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263099 | 0.20 | -- | 1.05 |
| 2 | E263100 | 3.03 | -- | --- |
| 3 | E263101 | 0.32 | -- | 1.29 |
| 4 | E263102 | 0.41 | -- | 1.23 |
| 5 | E263103 | 0.02 | -- | 1.22 |
| 6 | E263104 | 0.02 | -- | 2.08 |
| 7 | E263105 | 0.13 | -- | 1.28 |
| 8 | E263106 | 0.04 | -- | 1.33 |
| 9 | E263107 | 0.03 | -- | 1.74 |
| 10 | E263108 | 0.01 | -- | 1.02 |
| 11 | E263109 | < 0.01 | -- | 1.99 |
| 12 | E263110 | < 0.01 | -- | 0.76 |
| 13 | E263111 | < 0.01 | -- | 1.85 |
| 14 | E263112 | < 0.01 | -- | 2.12 |
| 15 | E263113 | < 0.01 | -- | 2.22 |
| 16 | E263114 | < 0.01 | -- | 2.27 |
| 17 | E263115 | < 0.01 | -- | 2.26 |
| 18 | E263116 | < 0.01 | -- | 2.25 |
| 19 | E263117 | 0.01 | -- | 1.46 |
| 20 | E263118 | < 0.01 | -- | 1.45 |
| 21 | E263119 | < 0.01 | -- | 1.34 |
| 22 | E263120 | 1.58 | -- | --- |
| 23 | E263121 | 0.01 | -- | 2.35 |
| 24 | E263122 | 0.01 | -- | 3.52 |
| 25 | E263123 | 0.02 | -- | 2.20 |
| 26 | E263124 | < 0.01 | -- | 2.45 |
| 27 | E263125 | 0.01 | -- | --- |
| 28 | E263126 | < 0.01 | -- | 2.25 |
| 29 | E263127 | < 0.01 | -- | 1.27 |
| 30 | E263128 | < 0.01 | -- | 2.11 |
| 31 | E263129 | 0.02 | -- | 1.64 |
| 32 | E263130 | < 0.01 | -- | 0.95 |
| 33 | E263131 | 5.99 | 6.17 | 1.57 |

Linda Melnbardis
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0196**
26-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263132 | > 10.0 | 9.81 | 1.93 |
| 35 | E263133 | 1.03 | -- | 1.15 |
| 36 | E263134 | 0.05 | -- | 2.22 |
| 37 | E263135 | 0.01 | -- | 1.52 |
| 38 | E263136 | < 0.01 | -- | 2.08 |
| 39 | E263137 | < 0.01 | -- | 1.04 |
| 40 | E263138 | < 0.01 | -- | 2.24 |
| 41 | E263139 | < 0.01 | -- | 2.83 |
| 42 | E263140 | 1.58 | -- | --- |
| 43 | E263141 | < 0.01 | -- | 2.35 |
| 44 | E263142 | 0.01 | -- | 2.25 |
| 45 | E263143 | 0.02 | -- | 1.43 |
| 46 | E263144 | 0.50 | -- | 2.34 |
| 47 | E263145 | 6.90 | 6.80 | 1.15 |
| 48 | E263146 | 0.01 | -- | 1.92 |
| 49 | E263147 | 0.75 | -- | 2.05 |
| 50 | E263148 | 0.27 | -- | 1.79 |
| 51 | E263149 | < 0.01 | -- | 2.16 |
| 52 | E263150 | < 0.01 | -- | 0.81 |
| 53 | E263151 | < 0.01 | -- | 1.71 |
| 54 | E263152 | < 0.01 | -- | 2.10 |
| 55 | E263153 | 0.03 | -- | 2.37 |
| 56 | E263154 | 5.76 | 5.75 | 1.14 |
| 57 | E263155 | 0.03 | -- | 2.22 |
| 58 | E263156 | 0.01 | -- | 3.17 |
| 59 | E263157 | 1.39 | -- | 1.06 |
| 60 | E263158 | < 0.01 | -- | 1.40 |
| 61 | E263159 | < 0.01 | -- | 2.33 |
| 62 | E263160 | 1.53 | -- | --- |
| 63 | E263161 | < 0.01 | -- | 1.63 |
| 64 | E263162 | < 0.01 | -- | 1.33 |
| 65 | E263163 | < 0.01 | -- | 2.21 |

Linda Melnbardis
President
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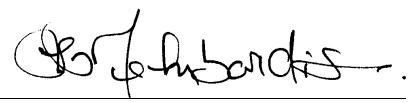
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0196**
26-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.20 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.80 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.20 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E263102 Orig | 0.41 | |
| E263102 Rép Dup | 0.39 | |
| E263102 Dup Prép | 0.44 | |
| E263119 Orig | < 0.01 | |
| E263119 Rép Dup | < 0.01 | |
| E263119 Dup Prép | < 0.01 | |
| E263132 Orig | | 9.81 |
| E263132 Rép Dup | | 10.24 |
| E263139 Orig | < 0.01 | |
| E263139 Rép Dup | < 0.01 | |
| E263139 Dup Prép | < 0.01 | |



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0196**
26-Apr-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263161 Orig | < 0.01 | |
| E263161 Rép Dup | < 0.01 | |
| E263161 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

## B19-0200 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-060 |
| Lot no.: | 2394 |
| Date de réception: | 15 avril 2019 |
| Date du rapport: | 29 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0200**
29-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263164 | < 0.01 | -- | 2.53 |
| 2 | E263165 | 3.85 | -- | 1.29 |
| 3 | E263166 | < 0.01 | -- | 2.44 |
| 4 | E263167 | 0.03 | -- | 2.24 |
| 5 | E263168 | < 0.01 | -- | 2.37 |
| 6 | E263169 | > 10.0 | 25.82 | 1.50 |
| 7 | E263170 | < 0.01 | -- | 0.91 |
| 8 | E263171 | < 0.01 | -- | 2.30 |
| 9 | E263172 | < 0.01 | -- | 1.65 |
| 10 | E263173 | < 0.01 | -- | 1.18 |
| 11 | E263174 | 0.02 | -- | 2.00 |
| 12 | E263175 | 0.02 | -- | --- |
| 13 | E263176 | < 0.01 | -- | 2.20 |
| 14 | E263177 | 0.17 | -- | 2.29 |
| 15 | E263178 | 0.20 | -- | 1.67 |
| 16 | E263179 | 8.32 | 9.11 | 1.39 |
| 17 | E263180 | 3.05 | -- | --- |
| 18 | E263181 | 0.03 | -- | 1.66 |
| 19 | E263182 | 0.03 | -- | 2.54 |
| 20 | E263183 | < 0.01 | -- | 2.54 |
| 21 | E263184 | 0.01 | -- | 2.39 |
| 22 | E263185 | < 0.01 | -- | 2.34 |
| 23 | E263186 | < 0.01 | -- | 1.32 |
| 24 | E263187 | 3.66 | -- | 1.55 |
| 25 | E263188 | 3.95 | -- | --- |
| 26 | E263189 | 2.47 | -- | 1.32 |
| 27 | E263190 | < 0.01 | -- | 0.82 |
| 28 | E263191 | 8.10 | 8.19 | 1.56 |
| 29 | E263192 | 0.22 | -- | 1.28 |
| 30 | E263193 | < 0.01 | -- | 1.81 |
| 31 | E263194 | < 0.01 | -- | 2.52 |
| 32 | E263195 | < 0.01 | -- | 2.51 |
| 33 | E263196 | < 0.01 | -- | 2.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0200**
29-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263197 | < 0.01 | -- | 2.16 |
| 35 | E263198 | < 0.01 | -- | 1.84 |
| 36 | E263199 | < 0.01 | -- | 1.19 |
| 37 | E263200 | 1.54 | -- | --- |
| 38 | E263201 | 0.04 | -- | 2.19 |
| 39 | E263202 | 0.01 | -- | 1.35 |
| 40 | E263203 | < 0.01 | -- | 1.84 |
| 41 | E263204 | < 0.01 | -- | 1.86 |
| 42 | E263205 | < 0.01 | -- | 1.11 |
| 43 | E263206 | 0.11 | -- | 2.05 |
| 44 | E263207 | < 0.01 | -- | 1.43 |
| 45 | E263208 | < 0.01 | -- | 2.42 |
| 46 | E263209 | 0.21 | -- | 1.52 |
| 47 | E263210 | < 0.01 | -- | 0.87 |
| 48 | E263211 | 1.73 | -- | 1.53 |
| 49 | E263212 | 0.14 | -- | 1.71 |
| 50 | E263213 | < 0.01 | -- | 2.37 |
| 51 | E263214 | 0.02 | -- | 2.48 |
| 52 | E263215 | < 0.01 | -- | 2.54 |
| 53 | E263216 | 0.01 | -- | 2.39 |
| 54 | E263217 | 1.37 | -- | 1.03 |
| 55 | E263218 | < 0.01 | -- | 1.17 |
| 56 | E263219 | < 0.01 | -- | 2.25 |
| 57 | E263220 | 1.57 | -- | --- |
| 58 | E263221 | < 0.01 | -- | 3.73 |
| 59 | E263222 | < 0.01 | -- | 1.46 |
| 60 | E263223 | 0.17 | -- | 1.51 |
| 61 | E263224 | < 0.01 | -- | 1.15 |
| 62 | E263225 | 0.01 | -- | --- |
| 63 | E263226 | < 0.01 | -- | 2.41 |
| 64 | E263227 | 1.60 | -- | 1.44 |
| 65 | E263228 | 5.99 | 6.00 | 1.47 |
| 66 | E263229 | 0.01 | -- | 1.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0200**
29-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263230 | < 0.01 | -- | 0.83 |
| 68 | E263231 | < 0.01 | -- | 2.38 |
| 69 | E263232 | < 0.01 | -- | 1.36 |
| 70 | E263233 | 0.30 | -- | 1.17 |
| 71 | E263234 | 2.11 | -- | 1.34 |
| 72 | E263235 | 0.47 | -- | 1.09 |
| 73 | E263236 | 0.06 | -- | 1.47 |
| 74 | E263237 | 0.51 | -- | 2.42 |
| 75 | E263238 | 0.96 | -- | 1.97 |
| 76 | E263239 | > 10.0 | 13.89 | 1.37 |
| 77 | E263240 | 3.01 | -- | --- |
| 78 | E263241 | 0.08 | -- | 1.23 |
| 79 | E263242 | < 0.01 | -- | 3.46 |
| 80 | E263243 | < 0.01 | -- | 4.09 |
| 81 | E263244 | 0.07 | -- | 3.95 |
| 82 | E263245 | 7.03 | 6.93 | 1.28 |
| 83 | E263246 | 0.01 | -- | 1.15 |
| 84 | E263247 | < 0.01 | -- | 2.47 |
| 85 | E263248 | < 0.01 | -- | 3.92 |
| 86 | E263249 | < 0.01 | -- | 3.31 |
| 87 | E263250 | < 0.01 | -- | 0.91 |
| 88 | E263251 | 0.02 | -- | 1.29 |
| 89 | E263252 | > 10.0 | 26.60 | 1.22 |
| 90 | E263253 | 0.04 | -- | 1.32 |
| 91 | E263254 | 0.01 | -- | 1.66 |
| 92 | E263255 | < 0.01 | -- | 3.70 |
| 93 | E263256 | < 0.01 | -- | 3.38 |
| 94 | E263257 | 1.03 | -- | 1.25 |
| 95 | E263258 | > 10.0 | 10.76 | 1.09 |

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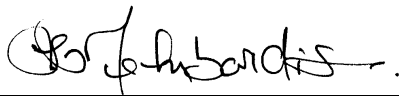
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0200**
29-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.82 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.54 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | 5.62 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.20 | 8.08 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E263164 Orig | < 0.01 | |
| E263164 Rép Dup | < 0.01 | |
| E263164 Dup Prép | < 0.01 | |
| E263184 Orig | 0.01 | |
| E263184 Rép Dup | 0.01 | |
| E263184 Dup Prép | 0.01 | |
| E263204 Orig | < 0.01 | |
| E263204 Rép Dup | < 0.01 | |
| E263204 Dup Prép | < 0.01 | |
| E263228 Orig | 5.99 | 6.00 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0200**
29-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263228 Rép Dup | 6.34 | 6.05 |
| E263228 Dup Prép | 6.16 | 5.61 |
| E263244 Orig | 0.07 | |
| E263244 Rép Dup | 0.03 | |
| E263244 Dup Prép | 0.04 | |
| E263258 Orig | | 10.76 |
| E263258 Rép Dup | | 11.16 |

## 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

## B19-0201 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 33 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-061 |
| Lot no.: | 2395 |
| Date de réception: | 16 avril 2019 |
| Date du rapport: | 29 avril 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0201**
29-Apr-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263259 | 0.01 | -- | 1.21 |
| 2 | E263260 | 1.53 | -- | --- |
| 3 | E263261 | < 0.01 | -- | 2.66 |
| 4 | E263262 | < 0.01 | -- | 2.44 |
| 5 | E263263 | 0.13 | -- | 1.19 |
| 6 | E263264 | 0.02 | -- | 2.43 |
| 7 | E263265 | < 0.01 | -- | 3.58 |
| 8 | E263266 | 0.02 | -- | 2.37 |
| 9 | E263267 | 0.01 | -- | 2.48 |
| 10 | E263268 | 0.02 | -- | 2.36 |
| 11 | E263269 | < 0.01 | -- | 1.61 |
| 12 | E263270 | < 0.01 | -- | 0.93 |
| 13 | E263271 | 0.02 | -- | 1.20 |
| 14 | E263272 | < 0.01 | -- | 1.93 |
| 15 | E263273 | < 0.01 | -- | 2.20 |
| 16 | E263274 | < 0.01 | -- | 2.31 |
| 17 | E263275 | < 0.01 | -- | --- |
| 18 | E263276 | 0.70 | -- | 2.22 |
| 19 | E263277 | 2.40 | -- | 0.59 |
| 20 | E263278 | 0.01 | -- | 1.86 |
| 21 | E263279 | 0.01 | -- | 3.73 |
| 22 | E263280 | 1.54 | -- | --- |
| 23 | E263281 | 0.01 | -- | 2.53 |
| 24 | E263282 | 0.03 | -- | 1.41 |
| 25 | E263283 | 2.69 | -- | 1.54 |
| 26 | E263284 | 0.08 | -- | 2.20 |
| 27 | E263285 | 9.24 | 9.91 | 1.28 |
| 28 | E263286 | 4.25 | -- | 1.38 |
| 29 | E263287 | > 10.0 | 11.29 | 1.50 |
| 30 | E263288 | 0.01 | -- | 1.31 |
| 31 | E263289 | < 0.01 | -- | 2.56 |
| 32 | E263290 | < 0.01 | -- | 0.89 |
| 33 | E263291 | < 0.01 | -- | 3.26 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

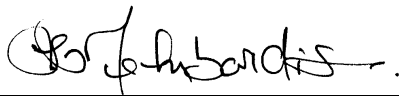
CERTIFICAT D'ANALYSES
**Rapport No. B19-0201**
29-Apr-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| KO74282 Meas | | 26.22 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| E263261 Orig | < 0.01 | |
| E263261 Rép Dup | < 0.01 | |
| E263261 Dup Prép | < 0.01 | |
| E263279 Orig | 0.01 | |
| E263279 Rép Dup | 0.01 | |
| E263279 Dup Prép | 0.01 | |
| E263285 Orig | | 9.91 |
| E263285 Rép Dup | | 9.69 |

## 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

## B19-0211 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-068 |
| Lot no.: | 2402 |
| Date de réception: | 26 avril 2019 |
| Date du rapport: | 07 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0211**
07-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263292 | < 0.01 | -- | 2.60 |
| 2 | E263293 | < 0.01 | -- | 2.64 |
| 3 | E263294 | < 0.01 | -- | 2.47 |
| 4 | E263295 | 0.02 | -- | 2.40 |
| 5 | E263296 | 0.02 | -- | 1.20 |
| 6 | E263297 | 5.81 | 6.87 | 1.14 |
| 7 | E263298 | 0.01 | -- | 1.12 |
| 8 | E263299 | 0.02 | -- | 2.30 |
| 9 | E263300 | 1.53 | -- | --- |
| 10 | E263301 | 0.01 | -- | 2.79 |
| 11 | E263302 | 0.42 | -- | 2.86 |
| 12 | E263303 | 0.18 | -- | 1.18 |
| 13 | E263304 | 1.21 | -- | 1.14 |
| 14 | E263305 | 0.18 | -- | 1.61 |
| 15 | E263306 | 0.31 | -- | 1.10 |
| 16 | E263307 | 0.02 | -- | 2.56 |
| 17 | E263308 | 0.12 | -- | 1.20 |
| 18 | E263309 | 1.55 | -- | 1.15 |
| 19 | E263310 | < 0.01 | -- | 0.77 |
| 20 | E263311 | 0.05 | -- | 1.16 |
| 21 | E263312 | 0.02 | -- | 2.43 |
| 22 | E263313 | < 0.01 | -- | 3.31 |
| 23 | E263314 | < 0.01 | -- | 3.68 |
| 24 | E263315 | < 0.01 | -- | 1.66 |
| 25 | E263316 | 5.92 | 6.15 | 1.31 |
| 26 | E263317 | 0.04 | -- | 1.17 |
| 27 | E263318 | 6.75 | 5.03 | 1.16 |
| 28 | E263319 | 0.22 | -- | 1.68 |
| 29 | E263320 | 1.55 | -- | --- |
| 30 | E263321 | 1.24 | -- | 1.71 |
| 31 | E263322 | 1.61 | -- | 1.35 |
| 32 | E263323 | 6.20 | 6.98 | 1.46 |
| 33 | E263324 | > 10.0 | 11.08 | 2.10 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0211**
07-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263325 | > 10.0 | 10.09 | --- |
| 35 | E263326 | 3.52 | -- | 1.40 |
| 36 | E263327 | 3.42 | -- | 1.61 |
| 37 | E263328 | 3.08 | -- | --- |
| 38 | E263329 | 5.98 | 6.09 | 1.37 |
| 39 | E263330 | < 0.01 | -- | 0.90 |
| 40 | E263331 | 0.13 | -- | 1.79 |
| 41 | E263332 | 0.41 | -- | 1.17 |
| 42 | E263333 | 4.55 | -- | 1.64 |
| 43 | E263334 | 6.16 | 6.67 | 1.09 |
| 44 | E263335 | 0.05 | -- | 2.32 |
| 45 | E263336 | 0.31 | -- | 2.33 |
| 46 | E263337 | 0.01 | -- | 1.19 |
| 47 | E263338 | 0.02 | -- | 1.74 |
| 48 | E263339 | 0.02 | -- | 2.23 |
| 49 | E263340 | 1.54 | -- | --- |
| 50 | E263341 | 0.58 | -- | 2.23 |
| 51 | E263342 | 0.89 | -- | 1.65 |
| 52 | E263343 | 5.66 | 5.94 | 1.55 |
| 53 | E263344 | 5.16 | 5.86 | --- |
| 54 | E263345 | 2.39 | -- | 1.80 |
| 55 | E263346 | 2.36 | -- | 1.08 |
| 56 | E263347 | > 10.0 | 15.32 | 1.32 |
| 57 | E263348 | 0.41 | -- | 1.01 |
| 58 | E263349 | 0.01 | -- | 1.70 |
| 59 | E263350 | < 0.01 | -- | 0.76 |
| 60 | E263351 | < 0.01 | -- | 2.61 |
| 61 | E263352 | 0.02 | -- | 1.23 |
| 62 | E263353 | 6.38 | 6.49 | 1.15 |
| 63 | E263354 | > 10.0 | 23.38 | 1.37 |
| 64 | E263355 | > 10.0 | 22.37 | --- |
| 65 | E263356 | 0.08 | -- | 1.17 |
| 66 | E263357 | < 0.01 | -- | 3.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0211**
07-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263358 | < 0.01 | -- | 3.57 |
| 68 | E263359 | < 0.01 | -- | 3.72 |
| 69 | E263360 | 1.55 | -- | --- |
| 70 | E263361 | 0.01 | -- | 3.54 |
| 71 | E263362 | 2.18 | -- | 3.36 |
| 72 | E263363 | 0.02 | -- | 3.48 |
| 73 | E263364 | < 0.01 | -- | 3.40 |
| 74 | E263365 | < 0.01 | -- | 2.40 |
| 75 | E263366 | 0.02 | -- | 0.99 |
| 76 | E263367 | > 10.0 | 11.22 | 1.49 |
| 77 | E263368 | 0.03 | -- | 1.81 |
| 78 | E263369 | > 10.0 | 67.84 | 1.21 |
| 79 | E263370 | 0.01 | -- | 0.76 |
| 80 | E263371 | > 10.0 | 24.49 | 2.17 |
| 81 | E263372 | > 10.0 | 12.97 | 1.11 |
| 82 | E263373 | 0.78 | -- | 1.12 |
| 83 | E263374 | 0.12 | -- | 1.59 |
| 84 | E263375 | 0.08 | -- | --- |
| 85 | E263376 | 0.02 | -- | 1.08 |
| 86 | E263377 | 8.27 | 9.18 | 1.18 |
| 87 | E263378 | 0.02 | -- | 1.13 |
| 88 | E263379 | 0.02 | -- | 1.94 |
| 89 | E263380 | 1.52 | -- | --- |
| 90 | E263381 | < 0.01 | -- | 2.90 |
| 91 | E263382 | 0.03 | -- | 1.23 |
| 92 | E263383 | > 10.0 | 11.76 | 1.02 |
| 93 | E263384 | 0.04 | -- | 1.16 |
| 94 | E263385 | > 10.0 | 93.13 | 1.10 |
| 95 | E263386 | 7.06 | 7.31 | 1.19 |
| 96 | E263387 | > 10.0 | 12.78 | 1.56 |

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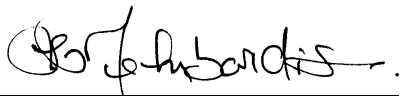
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0211**
07-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.13 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.09 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | 5.62 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.15 | 8.37 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E263292 Orig | < 0.01 | |
| E263292 Rép Dup | < 0.01 | |
| E263292 Dup Prép | 0.01 | |
| E263324 Orig | | 11.08 |
| E263324 Rép Dup | | 10.38 |
| E263326 Orig | 3.52 | |
| E263326 Rép Dup | 3.47 | |
| E263326 Dup Prép | 3.86 | |
| E263332 Orig | 0.41 | |
| E263332 Rép Dup | 0.26 | |
| E263332 Dup Prép | 0.54 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0211**
07-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263344 Orig | | 5.86 |
| E263344 Rép Dup | | 5.71 |
| E263354 Orig | | 23.38 |
| E263354 Rép Dup | | 23.48 |
| E263356 Orig | 0.08 | |
| E263356 Rép Dup | 0.06 | |
| E263356 Dup Prép | 0.05 | |
| E263376 Orig | 0.02 | |
| E263376 Rép Dup | 0.02 | |
| E263376 Dup Prép | 0.02 | |
| E263385 Orig | | 93.13 |
| E263385 Rép Dup | | 84.56 |

## 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

## B19-0235 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 128 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-069 |
| Lot no.: | 2403 |
| Date de réception: | 30 avril 2019 |
| Date du rapport: | 09 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263388 | 8.89 | 9.75 | 1.32 |
| 2 | E263389 | 3.75 | -- | 1.44 |
| 3 | E263390 | < 0.01 | -- | 0.76 |
| 4 | E263391 | 6.86 | 7.31 | 1.34 |
| 5 | E263392 | > 10.0 | 17.21 | 1.91 |
| 6 | E263393 | > 10.0 | 17.17 | --- |
| 7 | E263394 | 0.85 | -- | 1.22 |
| 8 | E263395 | 0.38 | -- | 2.25 |
| 9 | E263396 | 0.04 | -- | 1.09 |
| 10 | E263397 | 3.14 | -- | 1.27 |
| 11 | E263398 | 1.72 | -- | 1.22 |
| 12 | E263399 | 0.04 | -- | 2.33 |
| 13 | E263400 | 1.54 | -- | --- |
| 14 | E263401 | 0.02 | -- | 2.48 |
| 15 | E263402 | > 10.0 | 10.59 | 1.12 |
| 16 | E263403 | 0.06 | -- | 1.14 |
| 17 | E263404 | 0.01 | -- | 3.12 |
| 18 | E263405 | < 0.01 | -- | 2.29 |
| 19 | E263406 | 0.03 | -- | 2.34 |
| 20 | E263407 | 0.04 | -- | 1.19 |
| 21 | E263408 | 2.44 | -- | 1.10 |
| 22 | E263409 | 0.02 | -- | 2.28 |
| 23 | E263410 | < 0.01 | -- | 0.89 |
| 24 | E263411 | < 0.01 | -- | 3.62 |
| 25 | E263412 | < 0.01 | -- | 3.32 |
| 26 | E263413 | < 0.01 | -- | 3.61 |
| 27 | E263414 | < 0.01 | -- | 1.84 |
| 28 | E263415 | 0.01 | -- | 1.06 |
| 29 | E263416 | > 10.0 | 12.85 | 1.36 |
| 30 | E263417 | 0.03 | -- | 1.13 |
| 31 | E263418 | 0.02 | -- | 2.24 |
| 32 | E263419 | < 0.01 | -- | 2.09 |
| 33 | E263420 | 1.52 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263421 | 0.15 | -- | 3.44 |
| 35 | E263422 | 0.08 | -- | 3.65 |
| 36 | E263423 | 0.01 | -- | 1.59 |
| 37 | E263424 | 0.03 | -- | 1.16 |
| 38 | E263425 | 0.02 | -- | --- |
| 39 | E263426 | > 10.0 | 24.33 | 1.30 |
| 40 | E263427 | > 10.0 | 27.33 | --- |
| 41 | E263428 | 0.02 | -- | 1.30 |
| 42 | E263429 | < 0.01 | -- | 1.95 |
| 43 | E263430 | < 0.01 | -- | 0.88 |
| 44 | E263431 | 0.77 | -- | 2.94 |
| 45 | E263432 | 0.04 | -- | 2.53 |
| 46 | E263433 | 0.02 | -- | 2.05 |
| 47 | E263434 | < 0.01 | -- | 2.22 |
| 48 | E263435 | < 0.01 | -- | 2.31 |
| 49 | E263436 | < 0.01 | -- | 4.10 |
| 50 | E263437 | < 0.01 | -- | 2.27 |
| 51 | E263438 | < 0.01 | -- | 2.43 |
| 52 | E263439 | < 0.01 | -- | 2.38 |
| 53 | E263440 | 1.60 | -- | --- |
| 54 | E263441 | < 0.01 | -- | 2.04 |
| 55 | E263442 | 0.02 | -- | 1.11 |
| 56 | E263443 | 0.43 | -- | 1.39 |
| 57 | E263444 | 0.93 | -- | 1.35 |
| 58 | E263445 | < 0.01 | -- | 1.14 |
| 59 | E263446 | < 0.01 | -- | 2.09 |
| 60 | E263447 | 0.03 | -- | 2.31 |
| 61 | E263448 | < 0.01 | -- | 2.27 |
| 62 | E263449 | < 0.01 | -- | 2.02 |
| 63 | E263450 | < 0.01 | -- | 0.86 |
| 64 | E263451 | < 0.01 | -- | 2.65 |
| 65 | E263452 | 0.03 | -- | 1.40 |
| 66 | E263453 | 0.33 | -- | 1.40 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263454 | < 0.01 | -- | 1.73 |
| 68 | E263455 | < 0.01 | -- | 2.14 |
| 69 | E263456 | 0.03 | -- | 2.10 |
| 70 | E263457 | 0.19 | -- | 1.11 |
| 71 | E263458 | 0.84 | -- | 1.51 |
| 72 | E263459 | 0.02 | -- | 1.80 |
| 73 | E263460 | 1.52 | -- | --- |
| 74 | E263461 | < 0.01 | -- | 2.13 |
| 75 | E263462 | < 0.01 | -- | 2.21 |
| 76 | E263463 | < 0.01 | -- | 2.13 |
| 77 | E263464 | 0.02 | -- | 1.26 |
| 78 | E263465 | < 0.01 | -- | 1.32 |
| 79 | E263466 | 0.04 | -- | 1.53 |
| 80 | E263467 | < 0.01 | -- | 1.05 |
| 81 | E263468 | < 0.01 | -- | 1.70 |
| 82 | E263469 | < 0.01 | -- | 1.67 |
| 83 | E263470 | < 0.01 | -- | 0.83 |
| 84 | E263471 | < 0.01 | -- | 2.40 |
| 85 | E263472 | < 0.01 | -- | 2.43 |
| 86 | E263473 | < 0.01 | -- | 2.24 |
| 87 | E263474 | < 0.01 | -- | 1.88 |
| 88 | E263475 | < 0.01 | -- | --- |
| 89 | E263476 | 0.02 | -- | 1.18 |
| 90 | E263477 | > 10.0 | 15.81 | 1.44 |
| 91 | E263478 | > 10.0 | 14.74 | --- |
| 92 | E263479 | 0.06 | -- | 1.24 |
| 93 | E263480 | 1.52 | -- | --- |
| 94 | E263481 | 0.03 | -- | 1.42 |
| 95 | E263482 | 0.02 | -- | 3.61 |
| 96 | E263483 | 0.06 | -- | 3.49 |
| 97 | E263484 | < 0.01 | -- | 3.56 |
| 98 | E263485 | < 0.01 | -- | 3.39 |
| 99 | E263486 | < 0.01 | -- | 3.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E263487 | < 0.01 | -- | 2.36 |
| 101 | E263488 | 0.03 | -- | 1.01 |
| 102 | E263489 | 1.05 | -- | 1.17 |
| 103 | E263490 | < 0.01 | -- | 0.82 |
| 104 | E263491 | 0.02 | -- | 1.42 |
| 105 | E263492 | < 0.01 | -- | 1.11 |
| 106 | E263493 | 0.04 | -- | 1.38 |
| 107 | E263494 | 5.20 | 5.85 | 1.62 |
| 108 | E263495 | 4.34 | -- | 1.27 |
| 109 | E263496 | 4.75 | -- | 1.05 |
| 110 | E263497 | 4.98 | -- | 1.55 |
| 111 | E263498 | 3.28 | -- | 1.23 |
| 112 | E263499 | 0.21 | -- | 1.56 |
| 113 | E263500 | 1.58 | -- | --- |
| 114 | E263501 | 0.01 | -- | 2.11 |
| 115 | E263502 | 0.02 | -- | 1.89 |
| 116 | E263503 | < 0.01 | -- | 3.02 |
| 117 | E263504 | 0.01 | -- | 1.45 |
| 118 | E263505 | 9.82 | 9.93 | 1.04 |
| 119 | E263506 | 7.10 | 8.21 | 1.58 |
| 120 | E263507 | 6.77 | 7.48 | --- |
| 121 | E263508 | 3.61 | -- | 1.20 |
| 122 | E263509 | 0.01 | -- | 1.48 |
| 123 | E263510 | < 0.01 | -- | 0.85 |
| 124 | E263511 | < 0.01 | -- | 2.06 |
| 125 | E263512 | < 0.01 | -- | 2.08 |
| 126 | E263513 | < 0.01 | -- | 2.18 |
| 127 | E263514 | < 0.01 | -- | 2.24 |
| 128 | E263515 | < 0.01 | -- | 3.44 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.98 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.71 | 5.65 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | 8.49 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.20 | |
| KO74107 Cert | 8.20 | |
| E263392 Orig | | 17.21 |
| E263392 Rép Dup | | 16.82 |
| E263398 Orig | 1.72 | |
| E263398 Rép Dup | 1.65 | |
| E263398 Dup Prép | 1.69 | |
| E263411 Orig | < 0.01 | |
| E263411 Rép Dup | < 0.01 | |
| E263411 Dup Prép | < 0.01 | |
| E263426 Orig | | 24.33 |
| E263426 Rép Dup | | 25.19 |

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Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0235**
09-May-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263436 Orig | < 0.01 | |
| E263436 Rép Dup | < 0.01 | |
| E263436 Dup Prép | < 0.01 | |
| E263448 Orig | < 0.01 | |
| E263448 Rép Dup | < 0.01 | |
| E263448 Dup Prép | < 0.01 | |
| E263473 Orig | < 0.01 | |
| E263473 Rép Dup | < 0.01 | |
| E263473 Dup Prép | < 0.01 | |
| E263488 Orig | 0.03 | |
| E263488 Rép Dup | 0.03 | |
| E263488 Dup Prép | 0.03 | |
| E263508 Orig | 3.61 | |
| E263508 Rép Dup | 4.19 | |
| E263508 Dup Prép | 3.33 | |

## 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

## B19-0237 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-071 |
| Lot no.: | 2405 |
| Date de réception: | 01 mai 2019 |
| Date du rapport: | 10 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0237**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260864 | 0.30 | -- | 1.18 |
| 2 | E260865 | < 0.01 | -- | 2.18 |
| 3 | E260866 | < 0.01 | -- | 2.48 |
| 4 | E260867 | < 0.01 | -- | 2.40 |
| 5 | E260868 | 0.03 | -- | 1.18 |
| 6 | E260869 | 2.86 | -- | 1.29 |
| 7 | E260870 | < 0.01 | -- | 0.76 |
| 8 | E260871 | < 0.01 | -- | 1.16 |
| 9 | E260872 | < 0.01 | -- | 2.21 |
| 10 | E260873 | 0.04 | -- | 2.39 |
| 11 | E260874 | 0.17 | -- | 1.80 |
| 12 | E260875 | 0.15 | -- | --- |
| 13 | E260876 | < 0.01 | -- | 1.14 |
| 14 | E260877 | > 10.0 | 30.59 | 1.22 |
| 15 | E260878 | 0.03 | -- | 1.29 |
| 16 | E260879 | 0.03 | -- | 1.88 |
| 17 | E260880 | 1.55 | -- | --- |
| 18 | E260881 | < 0.01 | -- | 3.71 |
| 19 | E260882 | < 0.01 | -- | 3.97 |
| 20 | E260883 | 0.13 | -- | 1.96 |
| 21 | E260884 | 0.41 | -- | 1.24 |
| 22 | E260885 | 0.09 | -- | 1.24 |
| 23 | E260886 | < 0.01 | -- | 2.64 |
| 24 | E260887 | < 0.01 | -- | 2.46 |
| 25 | E260888 | < 0.01 | -- | 3.08 |
| 26 | E260889 | < 0.01 | -- | 2.39 |
| 27 | E260890 | < 0.01 | -- | 0.83 |
| 28 | E260891 | 0.01 | -- | 1.48 |
| 29 | E260892 | > 10.0 | 61.49 | 1.35 |
| 30 | E260893 | > 10.0 | 54.03 | --- |
| 31 | E260894 | 0.03 | -- | 1.46 |
| 32 | E260895 | < 0.01 | -- | 2.51 |
| 33 | E260896 | < 0.01 | -- | 2.51 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0237**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260897 | < 0.01 | -- | 2.45 |
| 35 | E260898 | < 0.01 | -- | 1.10 |
| 36 | E260899 | 0.01 | -- | 1.98 |
| 37 | E260900 | 1.59 | -- | --- |
| 38 | E260901 | < 0.01 | -- | 2.22 |
| 39 | E260902 | < 0.01 | -- | 2.48 |
| 40 | E260903 | < 0.01 | -- | 2.43 |
| 41 | E260904 | < 0.01 | -- | 1.18 |
| 42 | E260905 | < 0.01 | -- | 1.80 |
| 43 | E260906 | < 0.01 | -- | 3.59 |
| 44 | E260907 | < 0.01 | -- | 3.62 |
| 45 | E260908 | < 0.01 | -- | 2.45 |
| 46 | E260909 | 6.46 | 7.27 | 1.13 |
| 47 | E260910 | < 0.01 | -- | 0.69 |
| 48 | E260911 | > 10.0 | 29.14 | 1.29 |
| 49 | E260912 | 9.53 | 8.92 | 1.66 |
| 50 | E260913 | 0.70 | -- | 1.62 |
| 51 | E260914 | 0.05 | -- | 1.76 |
| 52 | E260915 | < 0.01 | -- | 1.17 |
| 53 | E260916 | 5.55 | 5.25 | 1.34 |
| 54 | E260917 | 0.70 | -- | 1.07 |
| 55 | E260918 | 2.04 | -- | 1.08 |
| 56 | E260919 | > 10.0 | 38.37 | 1.73 |
| 57 | E260920 | > 10.0 | 46.88 | --- |
| 58 | E260921 | 6.61 | 6.37 | --- |
| 59 | E260922 | 4.82 | -- | 1.70 |
| 60 | E260923 | 3.54 | -- | 0.89 |
| 61 | E260924 | 0.04 | -- | 2.05 |
| 62 | E260925 | 0.02 | -- | --- |
| 63 | E260926 | < 0.01 | -- | 3.45 |
| 64 | E260927 | < 0.01 | -- | 1.59 |
| 65 | E260928 | 2.02 | -- | 1.32 |
| 66 | E260929 | > 10.0 | 219.31 | 2.27 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0237**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E260930 | 0.02 | -- | 0.86 |
| 68 | E260931 | 0.75 | -- | 1.52 |
| 69 | E260932 | 0.02 | -- | 1.89 |
| 70 | E260933 | 4.09 | -- | 1.20 |
| 71 | E260934 | > 10.0 | 119.24 | 1.23 |
| 72 | E260935 | > 10.0 | 135.09 | --- |
| 73 | E260936 | 1.84 | -- | 1.18 |
| 74 | E260937 | 0.18 | -- | 2.26 |
| 75 | E260938 | 0.03 | -- | 2.29 |
| 76 | E260939 | 0.02 | -- | 2.26 |
| 77 | E260940 | 1.57 | -- | --- |
| 78 | E260941 | 0.02 | -- | 2.16 |
| 79 | E260942 | 0.01 | -- | 2.32 |
| 80 | E260943 | 0.02 | -- | 1.53 |
| 81 | E260944 | 4.93 | -- | 1.17 |
| 82 | E260945 | 0.28 | -- | 1.68 |
| 83 | E260946 | 0.98 | -- | 1.39 |
| 84 | E260947 | 0.18 | -- | 1.31 |
| 85 | E260948 | 0.02 | -- | 1.18 |
| 86 | E260949 | < 0.01 | -- | 2.37 |
| 87 | E260950 | < 0.01 | -- | 0.83 |
| 88 | E260951 | < 0.01 | -- | 2.30 |
| 89 | E260952 | < 0.01 | -- | 3.04 |
| 90 | E260953 | < 0.01 | -- | 2.09 |
| 91 | E260954 | 0.16 | -- | 1.19 |
| 92 | E260955 | 5.67 | 5.81 | 1.20 |
| 93 | E260956 | > 10.0 | 38.13 | 1.31 |
| 94 | E260957 | < 0.01 | -- | 0.70 |
| 95 | E260958 | 0.04 | -- | 1.78 |
| 96 | E260959 | 1.24 | -- | 1.17 |
| 97 | E260960 | 3.04 | -- | --- |

Linda Melnbardis
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0237**
10-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.16 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.28 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.71 | 5.68 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.67 | 5.49 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.23 | |
| KO74107 Cert | 8.20 | |
| E260864 Orig | 0.30 | |
| E260864 Rép Dup | 0.31 | |
| E260864 Dup Prép | 0.30 | |
| E260888 Orig | < 0.01 | |
| E260888 Rép Dup | < 0.01 | |
| E260888 Dup Prép | < 0.01 | |
| E260892 Orig | | 61.49 |
| E260892 Rép Dup | | 63.64 |
| E260908 Orig | < 0.01 | |
| E260908 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0237**
10-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E260908 Dup Prép | < 0.01 | |
| E260920 Orig | | 46.88 |
| E260920 Rép Dup | | 46.43 |
| E260926 Orig | < 0.01 | |
| E260926 Rép Dup | < 0.01 | |
| E260926 Dup Prép | < 0.01 | |
| E260934 Orig | | 119.24 |
| E260934 Rép Dup | | 121.14 |
| E260956 Orig | | 38.13 |
| E260956 Rép Dup | | 37.53 |
| E260958 Orig | 0.04 | |
| E260958 Rép Dup | 0.03 | |
| E260958 Dup Prép | 0.03 | |

## 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
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0238 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-072 |
| Lot no.: | 2406 |
| Date de réception: | 02 mai 2019 |
| Date du rapport: | 10 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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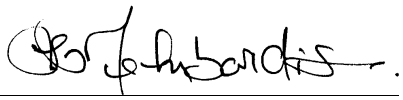
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0238**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E260961 | 0.02 | -- | 1.65 |
| 2 | E260962 | < 0.01 | -- | 2.35 |
| 3 | E260963 | < 0.01 | -- | 3.44 |
| 4 | E260964 | < 0.01 | -- | 3.55 |
| 5 | E260965 | 0.01 | -- | 2.32 |
| 6 | E260966 | 0.02 | -- | 1.20 |
| 7 | E260967 | 7.90 | 9.17 | 1.08 |
| 8 | E260968 | 0.11 | -- | 1.21 |
| 9 | E260969 | 3.28 | -- | 1.42 |
| 10 | E260970 | < 0.01 | -- | 0.72 |
| 11 | E260971 | 0.18 | -- | 1.58 |
| 12 | E260972 | < 0.01 | -- | 1.49 |
| 13 | E260973 | < 0.01 | -- | 2.28 |
| 14 | E260974 | < 0.01 | -- | 2.25 |
| 15 | E260975 | < 0.01 | -- | --- |
| 16 | E260976 | < 0.01 | -- | 2.40 |
| 17 | E260977 | 0.04 | -- | 1.12 |
| 18 | E260978 | > 10.0 | 14.51 | 1.43 |
| 19 | E260979 | > 10.0 | 15.18 | --- |
| 20 | E260980 | 3.08 | -- | --- |
| 21 | E260981 | > 10.0 | 11.49 | 1.62 |
| 22 | E260982 | 0.18 | -- | 1.14 |
| 23 | E260983 | 0.04 | -- | 1.65 |
| 24 | E260984 | 0.01 | -- | 2.31 |
| 25 | E260985 | < 0.01 | -- | 2.34 |
| 26 | E260986 | < 0.01 | -- | 3.41 |
| 27 | E260987 | 0.01 | -- | 2.43 |
| 28 | E260988 | 0.15 | -- | 1.05 |
| 29 | E260989 | 1.46 | -- | 2.17 |
| 30 | E260990 | < 0.01 | -- | 0.87 |
| 31 | E260991 | 4.98 | -- | 2.43 |
| 32 | E260992 | 1.25 | -- | 1.83 |
| 33 | E260993 | < 0.01 | -- | 2.24 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0238**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E260994 | < 0.01 | -- | 2.25 |
| 35 | E260995 | < 0.01 | -- | 2.25 |
| 36 | E260996 | < 0.01 | -- | 3.49 |
| 37 | E260997 | < 0.01 | -- | 3.52 |
| 38 | E260998 | < 0.01 | -- | 1.43 |
| 39 | E260999 | 0.16 | -- | 1.92 |
| 40 | E261000 | 1.55 | -- | --- |
| 41 | E261001 | 0.01 | -- | 2.50 |
| 42 | E261002 | 0.03 | -- | 1.11 |
| 43 | E261003 | < 0.01 | -- | 1.16 |
| 44 | E261004 | < 0.01 | -- | 2.26 |
| 45 | E261005 | < 0.01 | -- | 2.44 |
| 46 | E261006 | 0.04 | -- | 2.32 |
| 47 | E261007 | < 0.01 | -- | 1.56 |
| 48 | E261008 | 0.04 | -- | 1.99 |
| 49 | E261009 | 7.24 | 8.15 | 1.13 |
| 50 | E261010 | < 0.01 | -- | 0.70 |
| 51 | E261011 | > 10.0 | 5.51 | 1.95 |
| 52 | E261012 | 0.12 | -- | 1.13 |
| 53 | E261013 | < 0.01 | -- | 2.60 |
| 54 | E261014 | < 0.01 | -- | 3.38 |
| 55 | E261015 | 0.05 | -- | 3.30 |
| 56 | E261016 | < 0.01 | -- | 3.44 |
| 57 | E261017 | < 0.01 | -- | 3.20 |
| 58 | E261018 | < 0.01 | -- | 1.13 |
| 59 | E261019 | 3.72 | -- | 1.12 |
| 60 | E261020 | 3.01 | -- | --- |
| 61 | E261021 | < 0.01 | -- | 2.02 |
| 62 | E261022 | > 10.0 | 10.44 | 1.15 |
| 63 | E261023 | 0.01 | -- | 1.59 |
| 64 | E261024 | < 0.01 | -- | 2.08 |
| 65 | E261025 | < 0.01 | -- | --- |
| 66 | E261026 | < 0.01 | -- | 1.21 |

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Quebec Order of Chemists 1982-119 BSc

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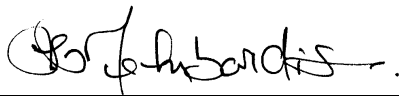
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0238**
10-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261027 | < 0.01 | -- | 1.86 |
| 68 | E261028 | < 0.01 | -- | 1.45 |
| 69 | E261029 | < 0.01 | -- | 1.77 |
| 70 | E261030 | < 0.01 | -- | 0.80 |
| 71 | E261031 | < 0.01 | -- | 1.57 |
| 72 | E261032 | < 0.01 | -- | 3.45 |
| 73 | E261033 | < 0.01 | -- | 3.39 |
| 74 | E261034 | < 0.01 | -- | 2.37 |
| 75 | E261035 | < 0.01 | -- | 1.56 |
| 76 | E261036 | 0.05 | -- | 1.12 |
| 77 | E261037 | < 0.01 | -- | 1.95 |
| 78 | E261038 | 0.03 | -- | 3.53 |
| 79 | E261039 | < 0.01 | -- | 3.48 |
| 80 | E261040 | 1.54 | -- | --- |
| 81 | E261041 | < 0.01 | -- | 1.83 |
| 82 | E261042 | < 0.01 | -- | 1.22 |
| 83 | E261043 | > 10.0 | 12.79 | 1.14 |
| 84 | E261044 | 0.02 | -- | 1.09 |
| 85 | E261045 | 0.01 | -- | 2.24 |
| 86 | E261046 | < 0.01 | -- | 2.65 |
| 87 | E261047 | 0.07 | -- | 3.23 |
| 88 | E261048 | < 0.01 | -- | 3.20 |
| 89 | E261049 | 0.04 | -- | 1.95 |
| 90 | E261050 | < 0.01 | -- | 0.77 |
| 91 | E261051 | > 10.0 | 10.39 | 1.32 |
| 92 | E261052 | 0.04 | -- | 1.60 |
| 93 | E261053 | 0.02 | -- | 1.22 |
| 94 | E261054 | < 0.01 | -- | 1.79 |
| 95 | E261055 | < 0.01 | -- | 2.23 |
| 96 | E261056 | 0.06 | -- | 2.30 |
| 97 | E261057 | < 0.01 | -- | 2.07 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0238**
10-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.26 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.02 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.19 | 8.54 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| E260961 Orig | 0.02 | |
| E260961 Rép Dup | 0.04 | |
| E260961 Dup Prép | 0.02 | |
| E260981 Orig | > 10.0 | 11.49 |
| E260981 Rép Dup | > 10.0 | 11.27 |
| E260981 Dup Prép | > 10.0 | 10.85 |
| E261014 Orig | < 0.01 | |
| E261014 Rép Dup | < 0.01 | |
| E261014 Dup Prép | < 0.01 | |
| E261032 Orig | < 0.01 | |
| E261032 Rép Dup | < 0.01 | |
| E261032 Dup Prép | < 0.01 | |
| E261051 Orig | | 10.39 |
| E261051 Rép Dup | | 10.30 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0238**
10-May-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261055 Orig | < 0.01 | |
| E261055 Rép Dup | < 0.01 | |
| E261055 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

## B19-0242 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-073 |
| Lot no.: | 2407 |
| Date de réception: | 02 mai 2019 |
| Date du rapport: | 17 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0242**
17-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261058 | 2.20 | -- | 1.58 |
| 2 | E261059 | < 0.01 | -- | 1.21 |
| 3 | E261060 | 1.53 | -- | --- |
| 4 | E261061 | 0.02 | -- | 1.67 |
| 5 | E261062 | 0.12 | -- | 1.97 |
| 6 | E261063 | 0.02 | -- | 2.14 |
| 7 | E261064 | < 0.01 | -- | 1.70 |
| 8 | E261065 | 2.11 | -- | 1.07 |
| 9 | E261066 | 0.04 | -- | 1.44 |
| 10 | E261067 | 0.02 | -- | 2.13 |
| 11 | E261068 | 0.01 | -- | 2.25 |
| 12 | E261069 | 0.24 | -- | 2.31 |
| 13 | E261070 | < 0.01 | -- | 0.87 |
| 14 | E261071 | 2.51 | -- | 1.10 |
| 15 | E261072 | > 10.0 | 39.09 | 1.55 |
| 16 | E261073 | > 10.0 | 228.09 | 1.68 |
| 17 | E261074 | > 10.0 | 246.67 | --- |
| 18 | E261075 | 0.82 | -- | 1.03 |
| 19 | E261076 | 0.26 | -- | 1.42 |
| 20 | E261077 | 0.03 | -- | 1.57 |
| 21 | E261078 | < 0.01 | -- | 1.40 |
| 22 | E261079 | 0.08 | -- | 1.05 |
| 23 | E261080 | 1.55 | -- | --- |
| 24 | E261081 | > 10.0 | 16.10 | 1.34 |
| 25 | E261082 | > 10.0 | 16.64 | --- |
| 26 | E261083 | 0.04 | -- | 1.13 |
| 27 | E261084 | 0.02 | -- | 2.43 |
| 28 | E261085 | < 0.01 | -- | 2.31 |
| 29 | E261086 | < 0.01 | -- | 1.28 |
| 30 | E261087 | 4.68 | -- | 1.08 |
| 31 | E261088 | 0.06 | -- | 1.16 |
| 32 | E261089 | < 0.01 | -- | 2.25 |
| 33 | E261090 | < 0.01 | -- | 0.83 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0242**
17-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261091 | 0.01 | -- | 1.06 |
| 35 | E261092 | < 0.01 | -- | 1.09 |
| 36 | E261093 | < 0.01 | -- | 2.12 |
| 37 | E261094 | < 0.01 | -- | 2.11 |
| 38 | E261095 | < 0.01 | -- | 1.23 |
| 39 | E261096 | 1.84 | -- | 1.12 |
| 40 | E261097 | 0.02 | -- | 1.18 |
| 41 | E261098 | < 0.01 | -- | 1.71 |
| 42 | E261099 | 0.90 | -- | 1.09 |
| 43 | E261100 | 1.57 | -- | --- |
| 44 | E261101 | 0.01 | -- | 1.16 |
| 45 | E261102 | 0.16 | -- | 2.20 |
| 46 | E261103 | < 0.01 | -- | 2.12 |
| 47 | E261104 | 1.63 | -- | 1.16 |
| 48 | E261105 | 0.01 | -- | 1.42 |
| 49 | E261106 | 0.01 | -- | 2.22 |
| 50 | E261107 | < 0.01 | -- | 2.24 |
| 51 | E261108 | < 0.01 | -- | 2.30 |
| 52 | E261109 | < 0.01 | -- | 1.33 |
| 53 | E261110 | < 0.01 | -- | 0.86 |
| 54 | E261111 | 1.18 | -- | 1.14 |
| 55 | E261112 | 0.83 | -- | 1.39 |
| 56 | E261113 | 0.15 | -- | 1.70 |
| 57 | E261114 | 0.04 | -- | 2.38 |
| 58 | E261115 | 0.02 | -- | 2.28 |
| 59 | E261116 | 0.07 | -- | 2.28 |
| 60 | E261117 | 0.08 | -- | 2.21 |
| 61 | E261118 | < 0.01 | -- | 1.13 |
| 62 | E261119 | < 0.01 | -- | 2.41 |
| 63 | E261120 | 1.54 | -- | --- |
| 64 | E261121 | < 0.01 | -- | 1.96 |
| 65 | E261122 | 0.11 | -- | 2.06 |
| 66 | E261123 | < 0.01 | -- | 2.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0242**
17-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261124 | 0.10 | -- | 2.24 |
| 68 | E261125 | 0.11 | -- | --- |
| 69 | E261126 | < 0.01 | -- | 2.11 |
| 70 | E261127 | < 0.01 | -- | 2.44 |
| 71 | E261128 | 0.04 | -- | 2.19 |
| 72 | E261129 | < 0.01 | -- | 1.90 |
| 73 | E261130 | < 0.01 | -- | 0.80 |
| 74 | E261131 | 0.14 | -- | 1.15 |
| 75 | E261132 | 0.10 | -- | 1.54 |
| 76 | E261133 | 0.01 | -- | 2.02 |
| 77 | E261134 | 0.28 | -- | 1.76 |
| 78 | E261135 | 0.13 | -- | 1.21 |
| 79 | E261136 | 0.02 | -- | 1.53 |
| 80 | E261137 | 0.11 | -- | 2.17 |
| 81 | E261138 | < 0.01 | -- | 1.50 |
| 82 | E261139 | 8.13 | 8.23 | 1.34 |
| 83 | E261140 | 6.65 | 6.64 | --- |
| 84 | E261141 | 0.04 | -- | 1.13 |
| 85 | E261142 | < 0.01 | -- | 2.08 |
| 86 | E261143 | < 0.01 | -- | 2.77 |
| 87 | E261144 | < 0.01 | -- | 2.00 |
| 88 | E261145 | < 0.01 | -- | 1.13 |
| 89 | E261146 | < 0.01 | -- | 1.19 |
| 90 | E261147 | 0.02 | -- | 1.51 |
| 91 | E261148 | 0.01 | -- | 2.26 |
| 92 | E261149 | 1.17 | -- | 1.02 |
| 93 | E261150 | < 0.01 | -- | 0.84 |
| 94 | E261201 | 0.02 | -- | 1.54 |
| 95 | E261202 | 0.01 | -- | 2.14 |
| 96 | E261203 | < 0.01 | -- | 1.97 |
| 97 | E261204 | 3.46 | -- | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0242**
17-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.86 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.71 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.25 | 7.68 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.24 | |
| KO74107 Cert | 8.20 | |
| E261058 Orig | 2.20 | |
| E261058 Rép Dup | 2.72 | |
| E261058 Dup Prép | 2.72 | |
| E261078 Orig | < 0.01 | |
| E261078 Rép Dup | < 0.01 | |
| E261078 Dup Prép | 0.01 | |
| E261081 Orig | | 16.10 |
| E261081 Rép Dup | | 16.68 |
| E261117 Orig | 0.08 | |
| E261117 Rép Dup | 0.07 | |
| E261117 Dup Prép | 0.08 | |
| E261119 Orig | < 0.01 | |

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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0242**
17-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261119 Rép Dup | < 0.01 | |
| E261119 Dup Prép | < 0.01 | |
| E261201 Orig | 0.02 | |
| E261201 Rép Dup | 0.02 | |
| E261201 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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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0247 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-074 |
| Lot no.: | 2408 |
| Date de réception: | 06 mai 2019 |
| Date du rapport: | 22 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0247**
22-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261205 | 4.44 | -- | 1.09 |
| 2 | E261206 | 0.03 | -- | 1.22 |
| 3 | E261207 | 0.02 | -- | 2.12 |
| 4 | E261208 | 5.22 | 5.70 | 2.33 |
| 5 | E261209 | 0.08 | -- | 1.30 |
| 6 | E261210 | < 0.01 | -- | 0.78 |
| 7 | E261211 | 0.03 | -- | 1.28 |
| 8 | E261212 | 0.42 | -- | 1.41 |
| 9 | E261213 | 0.22 | -- | 1.49 |
| 10 | E261214 | 0.06 | -- | 2.19 |
| 11 | E261215 | 0.17 | -- | 2.16 |
| 12 | E261216 | < 0.01 | -- | 1.63 |
| 13 | E261217 | < 0.01 | -- | 1.04 |
| 14 | E261218 | < 0.01 | -- | 1.81 |
| 15 | E261219 | < 0.01 | -- | 2.31 |
| 16 | E261220 | 1.54 | -- | --- |
| 17 | E261221 | 4.16 | -- | 1.20 |
| 18 | E261222 | 0.26 | -- | 2.11 |
| 19 | E261223 | 0.50 | -- | 1.56 |
| 20 | E261224 | 2.52 | -- | 1.12 |
| 21 | E261225 | 8.83 | 8.89 | 1.43 |
| 22 | E261226 | 8.59 | 10.08 | --- |
| 23 | E261227 | 0.38 | -- | 1.22 |
| 24 | E261228 | < 0.01 | -- | 2.67 |
| 25 | E261229 | < 0.01 | -- | 2.39 |
| 26 | E261230 | < 0.01 | -- | 0.78 |
| 27 | E261231 | 0.18 | -- | 2.30 |
| 28 | E261232 | 1.41 | -- | 1.07 |
| 29 | E261233 | 0.13 | -- | 1.15 |
| 30 | E261234 | 1.58 | -- | 1.18 |
| 31 | E261235 | 0.04 | -- | 1.51 |
| 32 | E261236 | 0.05 | -- | 1.45 |
| 33 | E261237 | < 0.01 | -- | 2.23 |

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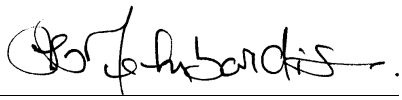
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0247**
22-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261238 | 2.58 | -- | 1.16 |
| 35 | E261239 | < 0.01 | -- | 1.39 |
| 36 | E261240 | 1.58 | -- | --- |
| 37 | E261241 | < 0.01 | -- | 1.12 |
| 38 | E261242 | 2.43 | -- | 1.14 |
| 39 | E261243 | 0.01 | -- | 1.37 |
| 40 | E261244 | < 0.01 | -- | 1.68 |
| 41 | E261245 | 4.08 | 4.17 | 1.15 |
| 42 | E261246 | 0.08 | -- | 2.06 |
| 43 | E261247 | 1.00 | -- | 1.33 |
| 44 | E261248 | 1.54 | -- | 1.08 |
| 45 | E261249 | 0.04 | -- | 2.11 |
| 46 | E261250 | < 0.01 | -- | 0.71 |
| 47 | I191170 | < 0.01 | -- | 0.75 |
| 48 | E261151 | 0.25 | -- | 1.20 |
| 49 | E261152 | 0.38 | -- | 1.65 |
| 50 | E261153 | 0.33 | -- | 2.02 |
| 51 | E261154 | 0.05 | -- | 1.66 |
| 52 | E261155 | 2.23 | -- | 1.19 |
| 53 | E261156 | 2.37 | -- | 1.40 |
| 54 | E261157 | 0.02 | -- | 1.78 |
| 55 | E261158 | 0.15 | -- | 1.08 |
| 56 | E261159 | < 0.01 | -- | 1.27 |
| 57 | E261160 | 1.55 | -- | --- |
| 58 | E261161 | 0.02 | -- | 2.16 |
| 59 | E261162 | 0.10 | -- | 1.52 |
| 60 | E261163 | 3.59 | -- | 1.36 |
| 61 | E261164 | > 10.0 | 3521.4 | 1.06 |
| 62 | E261165 | 0.18 | -- | 0.70 |
| 63 | E261166 | 4.88 | -- | 1.28 |
| 64 | E261167 | 0.08 | -- | 1.27 |
| 65 | E261168 | 0.07 | -- | 2.14 |
| 66 | E261169 | 0.05 | -- | 2.12 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0247**
22-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261170 | < 0.01 | -- | 0.88 |
| 68 | E261171 | 0.05 | -- | 1.98 |
| 69 | E261172 | 0.03 | -- | 2.14 |
| 70 | E261173 | 0.03 | -- | 1.59 |
| 71 | E261174 | 0.11 | -- | 1.03 |
| 72 | E261175 | 6.06 | 5.67 | 1.21 |
| 73 | E261176 | 5.15 | 7.26 | --- |
| 74 | E261177 | 2.72 | -- | 1.07 |
| 75 | E261178 | 0.03 | -- | 1.83 |
| 76 | E261179 | < 0.01 | -- | 2.26 |
| 77 | E261180 | 1.55 | -- | --- |
| 78 | E261181 | < 0.01 | -- | 1.69 |
| 79 | E261182 | 0.02 | -- | 1.26 |
| 80 | E261183 | 0.11 | -- | 1.67 |
| 81 | E261184 | < 0.01 | -- | 1.87 |
| 82 | E261185 | < 0.01 | -- | 2.25 |
| 83 | E261186 | < 0.01 | -- | 1.78 |
| 84 | E261187 | < 0.01 | -- | 1.34 |
| 85 | E261188 | < 0.01 | -- | 1.61 |
| 86 | E261189 | 1.99 | -- | 1.10 |
| 87 | E261190 | < 0.01 | -- | 0.81 |
| 88 | E261191 | 0.04 | -- | 1.12 |
| 89 | E261192 | < 0.01 | -- | 1.56 |
| 90 | E261193 | < 0.01 | -- | 3.05 |
| 91 | E261194 | < 0.01 | -- | 3.12 |
| 92 | E261195 | 0.02 | -- | 3.11 |
| 93 | E261196 | 0.06 | -- | 1.58 |
| 94 | E261197 | 0.06 | -- | 1.10 |
| 95 | E261198 | 0.99 | -- | 1.30 |
| 96 | E261199 | 0.97 | -- | --- |
| 97 | E261200 | 6.58 | 6.60 | --- |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0247**
22-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.40 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.86 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.53 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.68 | 5.71 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.19 | 7.68 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E261214 Orig | 0.06 | |
| E261214 Rép Dup | 0.06 | |
| E261214 Dup Prép | 0.06 | |
| E261227 Orig | 0.38 | |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0247**
22-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261227 Rép Dup | 0.43 | |
| E261227 Dup Prép | 0.30 | |
| E261245 Orig | 4.08 | 4.17 |
| E261245 Rép Dup | 3.88 | 4.31 |
| E261245 Dup Prép | 4.17 | 4.56 |
| E261164 Orig | | 3521.4 |
| E261164 Rép Dup | | 3557.0 |
| E261167 Orig | 0.08 | |
| E261167 Rép Dup | 0.07 | |
| E261167 Dup Prép | 0.11 | |
| E261184 Orig | < 0.01 | |
| E261184 Rép Dup | < 0.01 | |
| E261184 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0253 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 101 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-076 |
| Lot no.: | 2410 |
| Date de réception: | 07 mai 2019 |
| Date du rapport: | 21 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261251 | 9.87 | 5.48 | 1.33 |
| 2 | E261252 | 0.19 | -- | 1.51 |
| 3 | E261253 | 0.47 | -- | 1.24 |
| 4 | E261254 | < 0.01 | -- | 1.70 |
| 5 | E261255 | 0.06 | -- | 1.16 |
| 6 | E261256 | 0.04 | -- | 1.01 |
| 7 | E261257 | 0.01 | -- | 1.29 |
| 8 | E261258 | 0.10 | -- | 1.29 |
| 9 | E261259 | 0.03 | -- | 1.49 |
| 10 | E261260 | 1.52 | -- | --- |
| 11 | E261261 | < 0.01 | -- | 1.27 |
| 12 | E261262 | 0.08 | -- | 2.13 |
| 13 | E261263 | 0.06 | -- | 2.11 |
| 14 | E261264 | 0.03 | -- | 1.13 |
| 15 | E261265 | 0.07 | -- | 2.23 |
| 16 | E261266 | 0.02 | -- | 1.52 |
| 17 | E261267 | 2.52 | -- | 1.33 |
| 18 | E261268 | 0.23 | -- | 1.23 |
| 19 | E261269 | < 0.01 | -- | 1.71 |
| 20 | E261270 | < 0.01 | -- | 0.80 |
| 21 | E261271 | 1.60 | -- | 1.80 |
| 22 | E261272 | 0.15 | -- | 1.20 |
| 23 | E261273 | > 10.0 | 106.04 | 1.13 |
| 24 | E261274 | > 10.0 | 122.59 | --- |
| 25 | E261275 | < 0.01 | -- | 0.95 |
| 26 | E261276 | 0.02 | -- | 1.11 |
| 27 | E261277 | 0.05 | -- | 2.41 |
| 28 | E261278 | 0.15 | -- | 2.30 |
| 29 | E261279 | < 0.01 | -- | 2.11 |
| 30 | E261280 | 1.53 | -- | --- |
| 31 | E261281 | 0.02 | -- | 2.28 |
| 32 | E261282 | < 0.01 | -- | 2.28 |
| 33 | E261283 | 0.02 | -- | 2.25 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261284 | < 0.01 | -- | 2.30 |
| 35 | E261285 | 0.05 | -- | 2.16 |
| 36 | E261286 | 0.14 | -- | 2.31 |
| 37 | E261287 | 0.03 | -- | 1.96 |
| 38 | E261288 | 0.57 | -- | 2.00 |
| 39 | E261289 | 2.01 | -- | 1.69 |
| 40 | E261290 | < 0.01 | -- | 0.86 |
| 41 | E261291 | 0.03 | -- | 1.69 |
| 42 | E261292 | 0.03 | -- | 2.16 |
| 43 | E261293 | 0.05 | -- | 2.11 |
| 44 | E261294 | 0.02 | -- | 2.11 |
| 45 | E261295 | < 0.01 | -- | 3.08 |
| 46 | E261296 | < 0.01 | -- | 3.26 |
| 47 | E261297 | 0.02 | -- | 2.52 |
| 48 | E261298 | 3.43 | -- | 1.07 |
| 49 | E261299 | < 0.01 | -- | 0.90 |
| 50 | E261300 | 2.92 | -- | --- |
| 51 | E261301 | 0.03 | -- | 2.64 |
| 52 | E261302 | 0.01 | -- | 2.19 |
| 53 | E261303 | < 0.01 | -- | 1.11 |
| 54 | E261304 | 0.02 | -- | 1.14 |
| 55 | E261305 | 0.04 | -- | 2.13 |
| 56 | E261306 | 0.05 | -- | 1.20 |
| 57 | E261307 | 0.05 | -- | 1.41 |
| 58 | E261308 | > 10.0 | 12.40 | 1.33 |
| 59 | I191171 | < 0.01 | -- | 0.82 |
| 60 | E261309 | > 10.0 | 22.20 | 1.20 |
| 61 | E261310 | < 0.01 | -- | 0.66 |
| 62 | E261311 | 3.83 | -- | 1.08 |
| 63 | E261312 | 3.14 | -- | --- |
| 64 | E261313 | 7.80 | 7.85 | 1.30 |
| 65 | E261314 | 1.38 | -- | 1.26 |
| 66 | E261315 | 2.70 | -- | 1.76 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261316 | 1.17 | -- | 1.58 |
| 68 | E261317 | 0.50 | -- | 1.12 |
| 69 | E261318 | 0.18 | -- | 2.18 |
| 70 | E261319 | 0.02 | -- | 2.75 |
| 71 | E261320 | 1.54 | -- | --- |
| 72 | E261321 | 0.98 | -- | 1.06 |
| 73 | E261322 | 0.09 | -- | 1.56 |
| 74 | E261323 | < 0.01 | -- | 2.19 |
| 75 | E261324 | 0.02 | -- | 1.46 |
| 76 | E261325 | 0.01 | -- | --- |
| 77 | E261326 | < 0.01 | -- | 2.15 |
| 78 | E261327 | < 0.01 | -- | 2.09 |
| 79 | E261328 | < 0.01 | -- | 2.72 |
| 80 | E261329 | 0.13 | -- | 2.13 |
| 81 | E261330 | < 0.01 | -- | 0.81 |
| 82 | E261331 | < 0.01 | -- | 1.48 |
| 83 | E261332 | 2.37 | -- | 1.02 |
| 84 | E261333 | < 0.01 | -- | 1.70 |
| 85 | E261334 | < 0.01 | -- | 3.14 |
| 86 | E261335 | 0.02 | -- | 3.17 |
| 87 | E261336 | < 0.01 | -- | 3.13 |
| 88 | E261337 | 0.90 | -- | 3.11 |
| 89 | E261338 | < 0.01 | -- | 2.07 |
| 90 | E261339 | 2.29 | -- | 1.51 |
| 91 | E261340 | 1.58 | -- | --- |
| 92 | E261341 | 0.02 | -- | 2.08 |
| 93 | E261342 | < 0.01 | -- | 2.89 |
| 94 | E261343 | 0.01 | -- | 3.27 |
| 95 | E261344 | < 0.01 | -- | 3.20 |
| 96 | E261345 | 0.03 | -- | 3.14 |
| 97 | E261346 | < 0.01 | -- | 3.26 |
| 98 | E261347 | < 0.01 | -- | 2.01 |
| 99 | E261348 | 1.28 | -- | 2.05 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | g/Mt | Kg |
| | | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E261349 | | 0.01 | -- | 2.34 |
| 101 | E261350 | | < 0.01 | -- | 0.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.17 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.78 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.86 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | 5.56 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | 5.71 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.28 | 8.16 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.23 | 7.68 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.25 | |
| KO74107 Cert | 8.20 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0253**
21-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261254 Orig | < 0.01 | |
| E261254 Rép Dup | < 0.01 | |
| E261254 Dup Prép | < 0.01 | |
| E261273 Orig | | 106.04 |
| E261273 Rép Dup | | 88.02 |
| E261281 Orig | 0.02 | |
| E261281 Rép Dup | 0.03 | |
| E261281 Dup Prép | 0.02 | |
| E261296 Orig | < 0.01 | |
| E261296 Rép Dup | < 0.01 | |
| E261296 Dup Prép | < 0.01 | |
| E261308 Orig | | 12.40 |
| E261308 Rép Dup | | 17.32 |
| E261311 Orig | 3.83 | |
| E261311 Rép Dup | 3.78 | |
| E261313 Orig | 7.80 | 7.85 |
| E261313 Rép Dup | 8.20 | 8.13 |
| E261313 Dup Prép | 9.38 | 8.45 |
| E261349 Orig | 0.01 | |
| E261349 Rép Dup | < 0.01 | |
| E261349 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

## B19-0254 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 48 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-077 |
| Lot no.: | 2411 |
| Date de réception: | 08 mai 2019 |
| Date du rapport: | 21 mai 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0254**
21-May-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261351 | < 0.01 | -- | 2.28 |
| 2 | E261352 | 0.18 | -- | 2.06 |
| 3 | E261353 | < 0.01 | -- | 1.03 |
| 4 | E261354 | 6.02 | 6.04 | 1.17 |
| 5 | E261355 | 0.90 | -- | 1.50 |
| 6 | E261356 | 0.11 | -- | 1.09 |
| 7 | E261357 | 2.43 | -- | 1.18 |
| 8 | E261358 | 0.03 | -- | 1.15 |
| 9 | E261359 | < 0.01 | -- | 1.88 |
| 10 | E261360 | 1.58 | -- | --- |
| 11 | E261361 | < 0.01 | -- | 2.13 |
| 12 | E261362 | < 0.01 | -- | 1.11 |
| 13 | E261363 | 0.01 | -- | 2.01 |
| 14 | E261364 | < 0.01 | -- | 1.34 |
| 15 | E261365 | < 0.01 | -- | 1.73 |
| 16 | E261366 | 0.77 | -- | 1.15 |
| 17 | E261367 | 0.82 | -- | 1.63 |
| 18 | E261368 | 0.22 | -- | 1.09 |
| 19 | E261369 | 7.37 | 7.77 | 1.19 |
| 20 | E261370 | < 0.01 | -- | 0.88 |
| 21 | E261371 | 0.02 | -- | 2.12 |
| 22 | E261372 | 3.92 | -- | 0.94 |
| 23 | E261373 | 0.02 | -- | 1.26 |
| 24 | E261374 | > 10.0 | 42.08 | 1.16 |
| 25 | E261375 | > 10.0 | 39.36 | --- |
| 26 | E261376 | 0.10 | -- | 1.82 |
| 27 | E261377 | 0.04 | -- | 2.03 |
| 28 | E261378 | 0.02 | -- | 2.12 |
| 29 | E261379 | 0.06 | -- | 1.57 |
| 30 | E261380 | 1.51 | -- | --- |
| 31 | E261381 | 7.48 | 7.56 | 1.19 |
| 32 | E261382 | 3.00 | -- | 1.38 |
| 33 | E261383 | 0.20 | -- | 1.04 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0254**
21-May-19

## RÉSULTATS

| | **Symbole d'analyte** | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261384 | 0.01 | -- | 1.34 |
| 35 | E261385 | 0.02 | -- | 3.29 |
| 36 | E261386 | 0.04 | -- | 3.02 |
| 37 | E261387 | < 0.01 | -- | 1.99 |
| 38 | E261388 | < 0.01 | -- | 2.00 |
| 39 | E261389 | 1.34 | -- | 1.74 |
| 40 | E261390 | < 0.01 | -- | 0.78 |
| 41 | E261391 | 5.21 | 5.45 | 0.71 |
| 42 | E261392 | 1.51 | -- | 0.85 |
| 43 | E261393 | 0.02 | -- | 1.04 |
| 44 | E261394 | < 0.01 | -- | 3.07 |
| 45 | E261395 | 0.11 | -- | 1.62 |
| 46 | E261396 | 0.03 | -- | 1.21 |
| 47 | E261397 | 3.39 | -- | 1.15 |
| 48 | E261398 | 1.91 | -- | --- |

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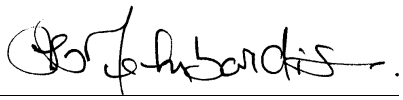
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0254**
21-May-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.17 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.78 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | 5.56 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.28 | 8.16 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E261368 Orig | 0.22 | |
| E261368 Rép Dup | 0.22 | |
| E261368 Dup Prép | 0.17 | |
| E261374 Orig | | 42.08 |
| E261374 Rép Dup | | 41.91 |
| E261389 Orig | 1.34 | |
| E261389 Rép Dup | 1.93 | |
| E261389 Dup Prép | 1.50 | |
| E261391 Orig | 5.21 | 5.45 |
| E261391 Rép Dup | 5.27 | 5.32 |
| E261391 Dup Prép | 5.37 | 5.30 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0254**
21-May-19

## 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

## B19-0273 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-085 |
| Lot no.: | 2420 |
| Date de réception: | 17 mai 2019 |
| Date du rapport: | 04 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0273**
04-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E259260 | < 0.01 | -- | 0.72 |
| 2 | E259261 | < 0.01 | -- | 2.42 |
| 3 | E259262 | < 0.01 | -- | 2.32 |
| 4 | E259263 | < 0.01 | -- | 2.45 |
| 5 | E259264 | < 0.01 | -- | 2.28 |
| 6 | E259265 | < 0.01 | -- | 2.50 |
| 7 | E259266 | < 0.01 | -- | 1.29 |
| 8 | E259267 | < 0.01 | -- | 2.17 |
| 9 | E259268 | < 0.01 | -- | 2.25 |
| 10 | E259269 | < 0.01 | -- | 1.30 |
| 11 | E259270 | 2.96 | -- | --- |
| 12 | E259271 | < 0.01 | -- | 1.85 |
| 13 | E259272 | < 0.01 | -- | 2.20 |
| 14 | E259273 | < 0.01 | -- | 1.40 |
| 15 | E259274 | < 0.01 | -- | 1.61 |
| 16 | E259275 | < 0.01 | -- | --- |
| 17 | E259276 | < 0.01 | -- | 1.08 |
| 18 | E259277 | < 0.01 | -- | 2.37 |
| 19 | E259278 | < 0.01 | -- | 2.74 |
| 20 | E259279 | < 0.01 | -- | 1.18 |
| 21 | E259280 | < 0.01 | -- | 0.77 |
| 22 | E259281 | < 0.01 | -- | 1.09 |
| 23 | E259282 | < 0.01 | -- | 1.96 |
| 24 | E259283 | < 0.01 | -- | 1.97 |
| 25 | E259284 | < 0.01 | -- | 1.30 |
| 26 | E259285 | < 0.01 | -- | 1.28 |
| 27 | E259286 | < 0.01 | -- | 2.72 |
| 28 | E259287 | < 0.01 | -- | 2.29 |
| 29 | E259288 | < 0.01 | -- | 1.21 |
| 30 | E259289 | < 0.01 | -- | 1.34 |
| 31 | E259290 | 1.54 | -- | --- |
| 32 | E259291 | < 0.01 | -- | 2.41 |
| 33 | E259292 | < 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0273**
04-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E259293 | < 0.01 | -- | 2.10 |
| 35 | E259294 | < 0.01 | -- | 2.19 |
| 36 | E259295 | < 0.01 | -- | 1.29 |
| 37 | E259296 | < 0.01 | -- | 1.13 |
| 38 | E259297 | < 0.01 | -- | 2.45 |
| 39 | E259298 | 0.01 | -- | 2.22 |
| 40 | E259299 | < 0.01 | -- | 1.37 |
| 41 | E259300 | < 0.01 | -- | 0.74 |
| 42 | E259301 | < 0.01 | -- | 2.34 |
| 43 | E259302 | < 0.01 | -- | 2.40 |
| 44 | E259303 | < 0.01 | -- | 1.29 |
| 45 | E259304 | < 0.01 | -- | 1.16 |
| 46 | E263516 | < 0.01 | -- | 2.62 |
| 47 | E263517 | 0.01 | -- | 2.26 |
| 48 | E263518 | 0.01 | -- | 1.35 |
| 49 | E263519 | 4.56 | -- | 1.52 |
| 50 | E263520 | 3.46 | -- | --- |
| 51 | E263521 | 0.11 | -- | 1.92 |
| 52 | E263522 | 0.16 | -- | 2.32 |
| 53 | E263523 | 0.15 | -- | 1.34 |
| 54 | E263524 | 0.02 | -- | 1.72 |
| 55 | E263525 | 0.04 | -- | --- |
| 56 | E263526 | 0.03 | -- | 1.93 |
| 57 | E263527 | < 0.01 | -- | 3.30 |
| 58 | E263528 | < 0.01 | -- | 2.31 |
| 59 | E263529 | < 0.01 | -- | 2.42 |
| 60 | E263530 | < 0.01 | -- | 0.76 |
| 61 | E263531 | < 0.01 | -- | 2.27 |
| 62 | E263532 | 1.04 | -- | 1.21 |
| 63 | E263533 | 5.72 | 6.71 | 2.04 |
| 64 | E263534 | 8.11 | 7.63 | 1.30 |
| 65 | E263535 | 7.41 | 8.06 | --- |
| 66 | E263536 | > 10.0 | 15.25 | 2.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0273**
04-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263537 | > 10.0 | 16.51 | 1.17 |
| 68 | E263538 | < 0.01 | -- | 0.65 |
| 69 | E263539 | > 10.0 | 25.90 | 1.34 |
| 70 | E263540 | 6.55 | 6.81 | --- |
| 71 | E263541 | > 10.0 | 23.89 | 1.39 |
| 72 | E263542 | 6.44 | 7.62 | 1.35 |
| 73 | E263543 | 1.78 | -- | 2.09 |
| 74 | E263544 | > 10.0 | 10.23 | 1.24 |
| 75 | E263545 | 4.62 | -- | 2.45 |
| 76 | E263546 | 5.04 | 5.36 | 1.37 |
| 77 | E263547 | > 10.0 | 13.11 | 2.10 |
| 78 | E263548 | 9.30 | 7.88 | 1.40 |
| 79 | E263549 | 7.25 | 7.94 | 1.11 |
| 80 | E263550 | < 0.01 | -- | 0.69 |
| 81 | E263551 | 1.00 | -- | 1.56 |
| 82 | E263552 | 0.03 | -- | 1.34 |
| 83 | E263553 | 0.31 | -- | 1.32 |
| 84 | E263554 | 3.74 | -- | 1.45 |
| 85 | E263555 | 3.42 | -- | 1.34 |
| 86 | E263556 | 0.04 | -- | 1.07 |
| 87 | E263557 | 0.02 | -- | 2.56 |
| 88 | E263558 | < 0.01 | -- | 2.17 |
| 89 | E263559 | 0.02 | -- | 2.06 |
| 90 | E263560 | 1.52 | -- | --- |
| 91 | E263561 | 0.78 | -- | 1.46 |
| 92 | E263562 | 0.01 | -- | 2.34 |
| 93 | E263563 | < 0.01 | -- | 2.53 |
| 94 | E263564 | < 0.01 | -- | 2.51 |
| 95 | E263565 | 0.03 | -- | 1.59 |
| 96 | E263566 | 4.11 | -- | 1.84 |
| 97 | E263567 | 0.02 | -- | 1.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0273**
04-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.55 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 24.85 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.59 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.58 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.17 | 7.99 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.05 | |
| KO74107 Cert | 8.20 | |
| E259261 Orig | < 0.01 | |
| E259261 Rép Dup | < 0.01 | |
| E259261 Dup Prép | < 0.01 | |
| E259283 Orig | < 0.01 | |
| E259283 Rép Dup | < 0.01 | |
| E259283 Dup Prép | < 0.01 | |
| E263528 Orig | < 0.01 | |
| E263528 Rép Dup | < 0.01 | |
| E263528 Dup Prép | < 0.01 | |
| E263531 Orig | < 0.01 | |
| E263531 Rép Dup | < 0.01 | |
| E263531 Dup Prép | < 0.01 | |
| E263534 Orig | | 7.63 |
| E263534 Rép Dup | | 7.46 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0273**
04-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263537 Orig | | 16.51 |
| E263537 Rép Dup | | 14.48 |
| E263551 Orig | 1.00 | |
| E263551 Rép Dup | 1.10 | |
| E263551 Dup Prép | 1.05 | |

## 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

## B19-0274 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-086 |
| Lot no.: | 2421 |
| Date de réception: | 21 mai 2019 |
| Date du rapport: | 05 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0274**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263568 | < 0.01 | -- | 2.16 |
| 2 | E263569 | < 0.01 | -- | 1.08 |
| 3 | E263570 | < 0.01 | -- | 0.91 |
| 4 | E263571 | < 0.01 | -- | 2.13 |
| 5 | E263572 | < 0.01 | -- | 3.47 |
| 6 | E263573 | 0.01 | -- | 3.52 |
| 7 | E263574 | < 0.01 | -- | 3.45 |
| 8 | E263575 | < 0.01 | -- | --- |
| 9 | E263576 | < 0.01 | -- | 2.98 |
| 10 | E263577 | < 0.01 | -- | 2.18 |
| 11 | E263578 | 0.12 | -- | 1.49 |
| 12 | E263579 | 0.27 | -- | 1.84 |
| 13 | E263580 | 3.02 | -- | --- |
| 14 | E263581 | 2.14 | -- | 1.82 |
| 15 | E263582 | 2.25 | -- | --- |
| 16 | E263583 | 0.50 | -- | 1.14 |
| 17 | E263584 | 0.28 | -- | 1.07 |
| 18 | E263585 | < 0.01 | -- | 2.30 |
| 19 | E263586 | < 0.01 | -- | 2.27 |
| 20 | E263587 | 0.19 | -- | 2.79 |
| 21 | E263588 | 0.51 | -- | 1.11 |
| 22 | E263589 | 3.59 | -- | 1.52 |
| 23 | E263590 | < 0.01 | -- | 0.82 |
| 24 | E263591 | 1.94 | -- | 1.86 |
| 25 | E263592 | 0.23 | -- | 1.33 |
| 26 | E263593 | 0.55 | -- | 1.17 |
| 27 | E263594 | 0.01 | -- | 1.31 |
| 28 | E263595 | 0.41 | -- | 2.27 |
| 29 | E263596 | 0.79 | -- | 2.00 |
| 30 | E263597 | 0.88 | -- | 1.11 |
| 31 | E263598 | < 0.01 | -- | 2.43 |
| 32 | E263599 | < 0.01 | -- | 2.39 |
| 33 | E263600 | 1.58 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0274**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263601 | < 0.01 | -- | 2.62 |
| 35 | E263602 | < 0.01 | -- | 2.48 |
| 36 | E263603 | < 0.01 | -- | 2.00 |
| 37 | E263604 | < 0.01 | -- | 1.50 |
| 38 | E263605 | 0.02 | -- | 1.27 |
| 39 | E263606 | < 0.01 | -- | 1.19 |
| 40 | E263607 | < 0.01 | -- | 2.43 |
| 41 | E263608 | < 0.01 | -- | 2.38 |
| 42 | E263609 | < 0.01 | -- | 2.48 |
| 43 | E263610 | < 0.01 | -- | 0.77 |
| 44 | E263611 | 0.01 | -- | 2.07 |
| 45 | E263612 | < 0.01 | -- | 1.21 |
| 46 | E263613 | 2.22 | -- | 1.47 |
| 47 | E263614 | 0.09 | -- | 1.02 |
| 48 | E263615 | 0.02 | -- | 2.35 |
| 49 | E263616 | < 0.01 | -- | 2.34 |
| 50 | E263617 | < 0.01 | -- | 2.59 |
| 51 | E263618 | 0.17 | -- | 1.99 |
| 52 | E263619 | 0.29 | -- | 1.33 |
| 53 | E263620 | 1.53 | -- | --- |
| 54 | E263621 | < 0.01 | -- | 1.37 |
| 55 | E263622 | < 0.01 | -- | 2.39 |
| 56 | E263623 | < 0.01 | -- | 1.53 |
| 57 | E263624 | < 0.01 | -- | 3.05 |
| 58 | E263625 | < 0.01 | -- | --- |
| 59 | E263626 | < 0.01 | -- | 2.36 |
| 60 | E263627 | < 0.01 | -- | 2.30 |
| 61 | E263628 | 0.24 | -- | 1.14 |
| 62 | E263629 | 1.21 | -- | 1.40 |
| 63 | E263630 | < 0.01 | -- | 0.74 |
| 64 | E263631 | 0.02 | -- | 1.67 |
| 65 | E263632 | 0.04 | -- | 1.16 |
| 66 | E263633 | 0.01 | -- | 1.45 |

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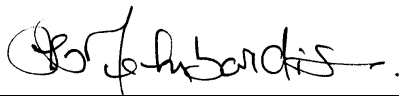
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0274**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263634 | < 0.01 | -- | 2.27 |
| 68 | E263635 | < 0.01 | -- | 1.42 |
| 69 | E263636 | < 0.01 | -- | 1.04 |
| 70 | E263637 | 0.12 | -- | 1.09 |
| 71 | E263638 | < 0.01 | -- | 1.13 |
| 72 | E263639 | 0.68 | -- | 1.64 |
| 73 | E263640 | 1.55 | -- | --- |
| 74 | E263641 | 0.51 | -- | 1.58 |
| 75 | E263642 | 1.12 | -- | 1.33 |
| 76 | E263643 | 0.04 | -- | 1.22 |
| 77 | E263644 | < 0.01 | -- | 2.51 |
| 78 | E263645 | < 0.01 | -- | 2.48 |
| 79 | E263646 | 0.01 | -- | 1.11 |
| 80 | E263647 | 2.30 | -- | 1.21 |
| 81 | E263648 | 0.01 | -- | 2.27 |
| 82 | E263649 | 0.01 | -- | 2.22 |
| 83 | E263650 | < 0.01 | -- | 0.85 |
| 84 | E262001 | 0.56 | -- | 1.16 |
| 85 | E262002 | 0.02 | -- | 2.34 |
| 86 | E262003 | < 0.01 | -- | 2.45 |
| 87 | E262004 | 0.02 | -- | 1.39 |
| 88 | E262005 | > 10.0 | 26.81 | 1.44 |
| 89 | E262006 | > 10.0 | 31.76 | --- |
| 90 | E262007 | 0.06 | -- | 1.31 |
| 91 | E262008 | 0.05 | -- | 2.30 |
| 92 | E262009 | 0.01 | -- | 2.30 |
| 93 | E262010 | 1.63 | -- | --- |
| 94 | E262011 | 0.02 | -- | 2.20 |
| 95 | E262012 | < 0.01 | -- | 2.67 |
| 96 | E262013 | < 0.01 | -- | 1.27 |
| 97 | E262014 | 0.03 | -- | 1.66 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0274**
05-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.58 | 5.87 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.58 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | 8.01 |
| KO74107 Cert | 8.20 | 8.20 |
| E263572 Orig | < 0.01 | |
| E263572 Rép Dup | < 0.01 | |
| E263572 Dup Prép | < 0.01 | |
| E263601 Orig | < 0.01 | |
| E263601 Rép Dup | < 0.01 | |
| E263601 Dup Prép | < 0.01 | |
| E263608 Orig | < 0.01 | |
| E263608 Rép Dup | < 0.01 | |
| E263608 Dup Prép | < 0.01 | |
| E263628 Orig | 0.24 | |
| E263628 Rép Dup | 0.33 | |
| E263628 Dup Prép | 0.21 | |
| E263648 Orig | 0.01 | |
| E263648 Rép Dup | 0.01 | |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0274**
05-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263648 Dup Prép | 0.01 | |
| E262005 Orig | | 26.81 |
| E262005 Rép Dup | | 26.84 |

## 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

## B19-0275 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-087 |
| Lot no.: | 2422 |
| Date de réception: | 22 mai 2019 |
| Date du rapport: | 05 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0275**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262015 | < 0.01 | -- | 0.99 |
| 2 | E262016 | 0.03 | -- | 2.45 |
| 3 | E262017 | 0.03 | -- | 3.84 |
| 4 | E262018 | < 0.01 | -- | 3.33 |
| 5 | E262019 | < 0.01 | -- | 1.28 |
| 6 | E262020 | < 0.01 | -- | 1.02 |
| 7 | E262021 | 1.57 | -- | 1.19 |
| 8 | E262022 | 0.05 | -- | 1.45 |
| 9 | E262023 | < 0.01 | -- | 2.48 |
| 10 | E262024 | < 0.01 | -- | 2.40 |
| 11 | E262025 | < 0.01 | -- | --- |
| 12 | E262026 | < 0.01 | -- | 2.27 |
| 13 | E262027 | 0.02 | -- | 1.14 |
| 14 | E262028 | > 10.0 | 71.77 | 1.52 |
| 15 | E262029 | 1.55 | -- | 1.63 |
| 16 | E262030 | < 0.01 | -- | 0.90 |
| 17 | E262031 | > 10.0 | 12.56 | --- |
| 18 | E262032 | 0.11 | -- | 1.67 |
| 19 | E262033 | 0.01 | -- | 2.59 |
| 20 | E262034 | 0.01 | -- | 2.52 |
| 21 | E262035 | < 0.01 | -- | 2.70 |
| 22 | E262036 | < 0.01 | -- | 2.15 |
| 23 | E262037 | < 0.01 | -- | 2.54 |
| 24 | E262038 | < 0.01 | -- | 2.43 |
| 25 | E262039 | < 0.01 | -- | 1.11 |
| 26 | E262040 | < 0.01 | -- | 0.82 |
| 27 | E262041 | < 0.01 | -- | 1.41 |
| 28 | E262042 | < 0.01 | -- | 1.66 |
| 29 | E262043 | 0.01 | -- | 1.83 |
| 30 | E262044 | < 0.01 | -- | 1.25 |
| 31 | E262045 | 0.74 | -- | 1.14 |
| 32 | I191172 | < 0.01 | -- | 0.81 |
| 33 | E262046 | < 0.01 | -- | 1.15 |

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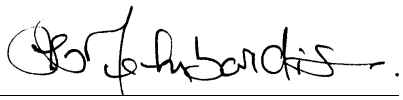
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0275**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262047 | < 0.01 | -- | 1.62 |
| 35 | E262048 | < 0.01 | -- | 2.46 |
| 36 | E262049 | < 0.01 | -- | 2.43 |
| 37 | E262050 | 1.56 | -- | --- |
| 38 | E262101 | < 0.01 | -- | 2.37 |
| 39 | E262102 | 0.01 | -- | 2.29 |
| 40 | E262103 | 0.01 | -- | 1.90 |
| 41 | E262104 | < 0.01 | -- | 1.16 |
| 42 | E262105 | < 0.01 | -- | 1.58 |
| 43 | E262106 | < 0.01 | -- | 1.53 |
| 44 | E262107 | 0.06 | -- | 1.02 |
| 45 | E262108 | < 0.01 | -- | 1.92 |
| 46 | E262109 | < 0.01 | -- | 2.15 |
| 47 | E262110 | 1.53 | -- | --- |
| 48 | E262111 | 0.02 | -- | 2.21 |
| 49 | E262112 | < 0.01 | -- | 2.24 |
| 50 | E262113 | < 0.01 | -- | 2.30 |
| 51 | E262114 | < 0.01 | -- | 1.96 |
| 52 | E262115 | 0.04 | -- | 2.14 |
| 53 | E262116 | 0.08 | -- | 1.70 |
| 54 | E262117 | 2.44 | -- | 1.18 |
| 55 | E262118 | 0.07 | -- | 1.51 |
| 56 | E262119 | < 0.01 | -- | 2.09 |
| 57 | E262120 | < 0.01 | -- | 0.76 |
| 58 | E262121 | < 0.01 | -- | 2.18 |
| 59 | E262122 | 0.02 | -- | 3.07 |
| 60 | E262123 | < 0.01 | -- | 2.94 |
| 61 | E262124 | < 0.01 | -- | 1.10 |
| 62 | E262125 | 0.01 | -- | --- |
| 63 | E262126 | 0.77 | -- | 1.15 |
| 64 | E262127 | 0.01 | -- | 1.09 |
| 65 | E262128 | 0.02 | -- | 1.54 |
| 66 | E262129 | < 0.01 | -- | 2.23 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0275**
05-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262130 | 1.54 | -- | --- |
| 68 | E262131 | < 0.01 | -- | 2.99 |
| 69 | E262132 | < 0.01 | -- | 3.27 |
| 70 | E262133 | < 0.01 | -- | 3.31 |
| 71 | E262134 | < 0.01 | -- | 1.20 |
| 72 | E262135 | 0.06 | -- | 1.40 |
| 73 | E262136 | 1.95 | -- | 1.36 |
| 74 | E262137 | 0.01 | -- | 1.18 |
| 75 | E262138 | < 0.01 | -- | 2.28 |
| 76 | E262139 | < 0.01 | -- | 3.15 |
| 77 | E262140 | < 0.01 | -- | 0.83 |
| 78 | E262141 | < 0.01 | -- | 2.58 |
| 79 | E262142 | 0.01 | -- | 2.41 |
| 80 | E262143 | < 0.01 | -- | 2.04 |
| 81 | E262144 | < 0.01 | -- | 2.40 |
| 82 | E262145 | < 0.01 | -- | 2.19 |
| 83 | E262146 | < 0.01 | -- | 2.28 |
| 84 | E262147 | < 0.01 | -- | 1.13 |
| 85 | E262148 | 3.31 | -- | 1.18 |
| 86 | E262149 | < 0.01 | -- | 1.43 |
| 87 | E262150 | 1.53 | -- | --- |
| 88 | E262151 | 0.03 | -- | 1.21 |
| 89 | E262152 | 5.90 | 6.23 | 1.24 |
| 90 | E262153 | 0.05 | -- | 1.24 |
| 91 | E262154 | 0.01 | -- | 2.43 |
| 92 | E262155 | < 0.01 | -- | 3.68 |
| 93 | E262156 | < 0.01 | -- | 3.76 |
| 94 | E262157 | < 0.01 | -- | 1.87 |
| 95 | E262158 | 3.60 | -- | 1.44 |
| 96 | E262159 | 0.02 | -- | 1.11 |
| 97 | E262160 | < 0.01 | -- | 0.72 |
| 98 | E262161 | 0.04 | -- | 2.51 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0275**
05-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.60 | 5.87 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.08 | 8.01 |
| KO74107 Cert | 8.20 | 8.20 |
| E262015 Orig | < 0.01 | |
| E262015 Rép Dup | < 0.01 | |
| E262015 Dup Prép | < 0.01 | |
| E262035 Orig | < 0.01 | |
| E262035 Rép Dup | < 0.01 | |
| E262035 Dup Prép | < 0.01 | |
| E262104 Orig | < 0.01 | |
| E262104 Rép Dup | < 0.01 | |
| E262104 Dup Prép | < 0.01 | |
| E262128 Orig | 0.02 | |
| E262128 Rép Dup | 0.02 | |
| E262128 Dup Prép | 0.02 | |
| E262152 Orig | 5.90 | 6.23 |
| E262152 Rép Dup | 5.72 | 7.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0275**
05-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262152 Dup Prép | 6.74 | 7.21 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0298 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-101 |
| Lot no.: | 2441 |
| Date de réception: | 10 juin 2019 |
| Date du rapport: | 21 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0298**
21-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261399 | < 0.01 | -- | 2.29 |
| 2 | E261400 | 1.55 | -- | --- |
| 3 | E261401 | 0.01 | -- | 2.05 |
| 4 | E261402 | 0.02 | -- | 2.12 |
| 5 | E261403 | < 0.01 | -- | 2.15 |
| 6 | E261404 | < 0.01 | -- | 2.06 |
| 7 | E261405 | < 0.01 | -- | 2.09 |
| 8 | E261406 | < 0.01 | -- | 1.79 |
| 9 | E261407 | 0.08 | -- | 1.07 |
| 10 | E261408 | < 0.01 | -- | 1.36 |
| 11 | E261409 | < 0.01 | -- | 2.14 |
| 12 | E261410 | < 0.01 | -- | 0.76 |
| 13 | E261411 | < 0.01 | -- | 2.42 |
| 14 | E261412 | < 0.01 | -- | 0.91 |
| 15 | E261413 | < 0.01 | -- | 1.59 |
| 16 | E261414 | < 0.01 | -- | 1.61 |
| 17 | E261415 | < 0.01 | -- | 1.13 |
| 18 | E261416 | < 0.01 | -- | 1.93 |
| 19 | E261417 | < 0.01 | -- | 1.26 |
| 20 | E261418 | < 0.01 | -- | 1.24 |
| 21 | E261419 | < 0.01 | -- | 1.65 |
| 22 | E261420 | 1.57 | -- | --- |
| 23 | E261421 | < 0.01 | -- | 2.08 |
| 24 | E261422 | < 0.01 | -- | 1.18 |
| 25 | E261423 | < 0.01 | -- | 2.09 |
| 26 | E261424 | < 0.01 | -- | 2.97 |
| 27 | E261425 | < 0.01 | -- | --- |
| 28 | E261426 | < 0.01 | -- | 2.10 |
| 29 | E261427 | 0.39 | -- | 2.07 |
| 30 | E261428 | 0.02 | -- | 2.03 |
| 31 | E261429 | < 0.01 | -- | 1.88 |
| 32 | E261430 | < 0.01 | -- | 0.73 |
| 33 | E261431 | < 0.01 | -- | 1.82 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0298**
21-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261432 | 0.06 | -- | 1.00 |
| 35 | E261433 | < 0.01 | -- | 2.17 |
| 36 | E261434 | < 0.01 | -- | 1.74 |
| 37 | E261435 | 1.58 | -- | 1.56 |
| 38 | E261436 | 0.11 | -- | 1.44 |
| 39 | E261437 | 1.19 | -- | 1.37 |
| 40 | E261438 | 0.18 | -- | 1.20 |
| 41 | E261439 | 0.01 | -- | 1.26 |
| 42 | E261440 | 1.59 | -- | --- |
| 43 | E261441 | 0.02 | -- | 2.02 |
| 44 | E261442 | 0.03 | -- | 0.98 |
| 45 | E261443 | 4.09 | -- | 1.08 |
| 46 | E261444 | 3.09 | -- | --- |
| 47 | E261445 | 0.05 | -- | 1.91 |
| 48 | E261446 | 3.71 | -- | 1.31 |
| 49 | E261447 | 3.51 | -- | 1.05 |
| 50 | E261448 | 0.05 | -- | 1.10 |
| 51 | E261449 | 0.02 | -- | 1.02 |
| 52 | E261450 | < 0.01 | -- | 0.64 |
| 53 | E262051 | < 0.01 | -- | 0.94 |
| 54 | E262052 | < 0.01 | -- | 2.16 |
| 55 | E262053 | < 0.01 | -- | 2.53 |
| 56 | E262054 | < 0.01 | -- | 2.98 |
| 57 | E262055 | < 0.01 | -- | 3.17 |
| 58 | E262056 | < 0.01 | -- | 2.11 |
| 59 | E262057 | 0.28 | -- | 1.29 |
| 60 | E262058 | < 0.01 | -- | 2.13 |
| 61 | E262059 | 0.01 | -- | 2.30 |
| 62 | E262060 | < 0.01 | -- | 0.67 |
| 63 | E262061 | < 0.01 | -- | 3.53 |
| 64 | E262062 | < 0.01 | -- | 1.72 |
| 65 | E262063 | < 0.01 | -- | 1.41 |
| 66 | E262064 | < 0.01 | -- | 2.33 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0298**
21-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262065 | < 0.01 | -- | 2.46 |
| 68 | E262066 | 0.02 | -- | 2.23 |
| 69 | E262067 | 0.14 | -- | 1.15 |
| 70 | E262068 | 4.38 | -- | 1.20 |
| 71 | E262069 | 4.11 | -- | --- |
| 72 | E262070 | > 10.0 | 12.26 | --- |
| 73 | E262071 | 0.20 | -- | 1.14 |
| 74 | E262072 | < 0.01 | -- | 2.33 |
| 75 | E262073 | 4.18 | -- | 2.01 |
| 76 | E262074 | 0.18 | -- | 1.41 |
| 77 | E262075 | 0.18 | -- | --- |
| 78 | E262076 | < 0.01 | -- | 1.73 |
| 79 | E262077 | < 0.01 | -- | 2.03 |
| 80 | E262078 | < 0.01 | -- | 2.26 |
| 81 | E262079 | < 0.01 | -- | 0.92 |
| 82 | E262080 | < 0.01 | -- | 0.72 |
| 83 | E262081 | 0.11 | -- | 1.28 |
| 84 | E262082 | 4.84 | -- | 1.19 |
| 85 | E262083 | 1.19 | -- | 1.34 |
| 86 | E262084 | 1.26 | -- | --- |
| 87 | E262085 | 0.05 | -- | 1.39 |
| 88 | E262086 | < 0.01 | -- | 2.11 |
| 89 | E262087 | < 0.01 | -- | 2.61 |
| 90 | E262088 | < 0.01 | -- | 3.47 |
| 91 | E262089 | < 0.01 | -- | 3.76 |
| 92 | E262090 | 1.55 | -- | --- |
| 93 | E262091 | < 0.01 | -- | 2.16 |
| 94 | E262092 | < 0.01 | -- | 1.05 |
| 95 | E262093 | 1.88 | -- | 1.03 |
| 96 | E262094 | 0.02 | -- | 1.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0298**
21-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.71 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.51 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.63 | 6.31 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.60 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.08 | 8.13 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.18 | |
| KO74107 Cert | 8.20 | |
| E261399 Orig | < 0.01 | |
| E261399 Rép Dup | < 0.01 | |
| E261399 Dup Prép | < 0.01 | |
| E261419 Orig | < 0.01 | |
| E261419 Rép Dup | < 0.01 | |
| E261419 Dup Prép | < 0.01 | |
| E262053 Orig | < 0.01 | |
| E262053 Rép Dup | < 0.01 | |
| E262053 Dup Prép | < 0.01 | |
| E262061 Orig | < 0.01 | |
| E262061 Rép Dup | < 0.01 | |
| E262061 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0298**
21-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262085 Orig | 0.05 | |
| E262085 Rép Dup | 0.05 | |
| E262085 Dup Prép | 0.04 | |

## 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
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0300 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-102 |
| Lot no.: | 2443 |
| Date de réception: | 11 juin 2019 |
| Date du rapport: | 27 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0300**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E259692 | < 0.01 | -- | 2.04 |
| 2 | E259693 | < 0.01 | -- | 2.19 |
| 3 | E259694 | < 0.01 | -- | 2.16 |
| 4 | E259695 | < 0.01 | -- | 1.75 |
| 5 | E259696 | < 0.01 | -- | 1.12 |
| 6 | E259697 | < 0.01 | -- | 1.73 |
| 7 | E259698 | < 0.01 | -- | 1.87 |
| 8 | E259699 | < 0.01 | -- | 1.09 |
| 9 | E259700 | < 0.01 | -- | 0.65 |
| 10 | E259701 | 0.01 | -- | 1.56 |
| 11 | E259702 | 0.08 | -- | 1.33 |
| 12 | E259703 | 1.79 | -- | 1.40 |
| 13 | E259704 | 1.85 | -- | --- |
| 14 | E259705 | 1.58 | -- | 2.05 |
| 15 | E259706 | 0.03 | -- | 1.70 |
| 16 | E259707 | 0.02 | -- | 1.60 |
| 17 | E259708 | 0.04 | -- | 1.13 |
| 18 | E259709 | < 0.01 | -- | 1.10 |
| 19 | E259710 | > 10.0 | 11.95 | --- |
| 20 | E259711 | 0.01 | -- | 1.07 |
| 21 | E259712 | < 0.01 | -- | 1.15 |
| 22 | E259713 | < 0.01 | -- | 1.79 |
| 23 | E259714 | < 0.01 | -- | 2.51 |
| 24 | E259715 | 0.33 | -- | 2.37 |
| 25 | E259716 | < 0.01 | -- | 2.30 |
| 26 | E259717 | < 0.01 | -- | 2.18 |
| 27 | E259718 | < 0.01 | -- | 2.04 |
| 28 | E259719 | < 0.01 | -- | 1.12 |
| 29 | E259720 | < 0.01 | -- | 0.73 |
| 30 | E259721 | < 0.01 | -- | 1.45 |
| 31 | E259722 | 4.91 | -- | 0.99 |
| 32 | E259723 | 4.32 | -- | --- |
| 33 | E259724 | 0.01 | -- | 1.08 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0300**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E259725 | 0.01 | -- | 2.33 |
| 35 | E259726 | < 0.01 | -- | 2.16 |
| 36 | E259727 | < 0.01 | -- | 2.30 |
| 37 | E259728 | < 0.01 | -- | 2.55 |
| 38 | E259729 | < 0.01 | -- | 2.20 |
| 39 | E259730 | 1.58 | -- | --- |
| 40 | E259731 | < 0.01 | -- | 1.15 |
| 41 | E259732 | 0.44 | -- | 1.65 |
| 42 | E259733 | < 0.01 | -- | 0.98 |
| 43 | E259734 | < 0.01 | -- | 1.35 |
| 44 | E259735 | < 0.01 | -- | 2.08 |
| 45 | E259736 | 0.10 | -- | 2.85 |
| 46 | E259737 | < 0.01 | -- | 2.68 |
| 47 | E259738 | < 0.01 | -- | 2.19 |
| 48 | E259739 | < 0.01 | -- | 2.21 |
| 49 | E259740 | < 0.01 | -- | 0.65 |
| 50 | E259741 | < 0.01 | -- | 2.33 |
| 51 | E259742 | < 0.01 | -- | 2.49 |
| 52 | E259743 | < 0.01 | -- | 2.44 |
| 53 | E259744 | 0.02 | -- | 2.39 |
| 54 | E259745 | < 0.01 | -- | 2.38 |
| 55 | E259746 | < 0.01 | -- | 1.14 |
| 56 | E259747 | 1.07 | -- | 1.48 |
| 57 | E259748 | < 0.01 | -- | 0.98 |
| 58 | E259749 | < 0.01 | -- | 2.14 |
| 59 | E259750 | > 10.0 | 12.19 | --- |
| 60 | E259751 | 0.02 | -- | 1.17 |
| 61 | E259752 | < 0.01 | -- | 2.03 |
| 62 | E259753 | < 0.01 | -- | 2.52 |
| 63 | E259754 | < 0.01 | -- | 2.14 |
| 64 | E259755 | < 0.01 | -- | 2.29 |
| 65 | E259756 | < 0.01 | -- | 2.03 |
| 66 | E259757 | < 0.01 | -- | 1.11 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0300**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E259758 | < 0.01 | -- | 1.30 |
| 68 | E259759 | < 0.01 | -- | 1.50 |
| 69 | E259760 | < 0.01 | -- | 0.86 |
| 70 | E259761 | 0.01 | -- | 2.26 |
| 71 | E259762 | < 0.01 | -- | 1.12 |
| 72 | E259763 | < 0.01 | -- | 1.18 |
| 73 | E259764 | < 0.01 | -- | 1.83 |
| 74 | E259765 | < 0.01 | -- | 2.06 |
| 75 | E259766 | < 0.01 | -- | 1.36 |
| 76 | E259767 | < 0.01 | -- | 2.33 |
| 77 | E259768 | < 0.01 | -- | 2.43 |
| 78 | E259769 | < 0.01 | -- | 2.32 |
| 79 | E259770 | 1.58 | -- | --- |
| 80 | E259771 | 0.01 | -- | 2.16 |
| 81 | E259772 | < 0.01 | -- | 1.04 |
| 82 | E259773 | < 0.01 | -- | 1.19 |
| 83 | E259774 | < 0.01 | -- | 1.28 |
| 84 | E259775 | < 0.01 | -- | --- |
| 85 | E259776 | < 0.01 | -- | 1.01 |
| 86 | E259777 | < 0.01 | -- | 2.15 |
| 87 | E259778 | < 0.01 | -- | 2.26 |
| 88 | E259779 | < 0.01 | -- | 2.07 |
| 89 | E259780 | < 0.01 | -- | 0.86 |
| 90 | E259781 | < 0.01 | -- | 2.14 |
| 91 | E259782 | < 0.01 | -- | 1.11 |
| 92 | E259783 | < 0.01 | -- | 1.02 |
| 93 | E259784 | < 0.01 | -- | 1.16 |
| 94 | E259785 | < 0.01 | -- | 2.15 |
| 95 | E259786 | < 0.01 | -- | 2.17 |
| 96 | E259787 | < 0.01 | -- | 2.02 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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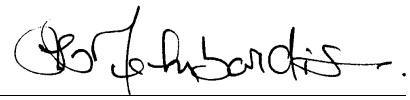
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0300**
27-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.71 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 28.19 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.83 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.69 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.08 | 8.33 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.06 | |
| KO74107 Cert | 8.20 | |
| E259692 Orig | < 0.01 | |
| E259692 Rép Dup | < 0.01 | |
| E259692 Dup Prép | < 0.01 | |
| E259712 Orig | < 0.01 | |
| E259712 Rép Dup | < 0.01 | |
| E259712 Dup Prép | < 0.01 | |
| E259733 Orig | < 0.01 | |
| E259733 Rép Dup | < 0.01 | |
| E259733 Dup Prép | < 0.01 | |
| E259766 Orig | < 0.01 | |
| E259766 Rép Dup | < 0.01 | |
| E259766 Dup Prép | < 0.01 | |
| E259772 Orig | < 0.01 | |
| E259772 Rép Dup | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0300**
27-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E259772 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

## B19-0301 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-102 |
| Lot no.: | 2444 |
| Date de réception: | 11 juin 2019 |
| Date du rapport: | 27 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0301**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262095 | < 0.01 | -- | 2.14 |
| 2 | E262096 | < 0.01 | -- | 2.40 |
| 3 | E262097 | < 0.01 | -- | 2.12 |
| 4 | E262098 | < 0.01 | -- | 2.22 |
| 5 | E262099 | 0.03 | -- | 1.17 |
| 6 | E262100 | < 0.01 | -- | 0.67 |
| 7 | E261451 | 0.07 | -- | 2.02 |
| 8 | E261452 | 0.13 | -- | 1.20 |
| 9 | E261453 | 0.78 | -- | 2.18 |
| 10 | E261454 | 0.18 | -- | 1.88 |
| 11 | E261455 | 0.28 | -- | 1.18 |
| 12 | E261456 | 4.84 | -- | 0.96 |
| 13 | E261457 | 0.02 | -- | 1.67 |
| 14 | E261458 | 0.01 | -- | 2.16 |
| 15 | E261459 | < 0.01 | -- | 2.52 |
| 16 | E261460 | 1.53 | -- | --- |
| 17 | E261461 | 0.01 | -- | 3.86 |
| 18 | E261462 | 0.01 | -- | 1.14 |
| 19 | E261463 | 0.29 | -- | 1.07 |
| 20 | E261464 | 0.02 | -- | 1.13 |
| 21 | E261465 | < 0.01 | -- | 1.05 |
| 22 | E261466 | < 0.01 | -- | 2.85 |
| 23 | E261467 | < 0.01 | -- | 3.47 |
| 24 | E261468 | 0.01 | -- | 2.50 |
| 25 | E261469 | 0.09 | -- | 1.02 |
| 26 | E261470 | < 0.01 | -- | 0.72 |
| 27 | E261471 | 6.33 | 6.75 | 0.99 |
| 28 | E261472 | 0.02 | -- | 2.24 |
| 29 | E261473 | < 0.01 | -- | 1.23 |
| 30 | E261474 | < 0.01 | -- | 2.24 |
| 31 | E261475 | < 0.01 | -- | --- |
| 32 | E261476 | < 0.01 | -- | 2.73 |
| 33 | E261477 | < 0.01 | -- | 1.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0301**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261478 | < 0.01 | -- | 2.37 |
| 35 | E261479 | < 0.01 | -- | 2.30 |
| 36 | E261480 | 1.57 | -- | --- |
| 37 | E261481 | < 0.01 | -- | 2.29 |
| 38 | E261482 | < 0.01 | -- | 1.41 |
| 39 | E261483 | 0.36 | -- | 1.23 |
| 40 | E261484 | 6.09 | 5.02 | 1.95 |
| 41 | E261485 | > 10.0 | 12.06 | 1.29 |
| 42 | E261486 | > 10.0 | 13.05 | --- |
| 43 | E261487 | 5.64 | 6.37 | 1.18 |
| 44 | E261488 | 1.31 | -- | 1.02 |
| 45 | E261489 | 0.02 | -- | 1.20 |
| 46 | E261490 | < 0.01 | -- | 1.14 |
| 47 | E261491 | < 0.01 | -- | 2.02 |
| 48 | E261492 | 0.16 | -- | 2.14 |
| 49 | E261493 | < 0.01 | -- | 2.28 |
| 50 | E261494 | < 0.01 | -- | 1.95 |
| 51 | E261495 | 0.09 | -- | 1.12 |
| 52 | E261496 | > 10.0 | 48.21 | 1.56 |
| 53 | E261497 | > 10.0 | 48.95 | --- |
| 54 | E261498 | 0.48 | -- | 1.25 |
| 55 | E261499 | 0.06 | -- | 2.05 |
| 56 | E261500 | 1.58 | -- | --- |
| 57 | E261501 | 0.01 | -- | 2.47 |
| 58 | E261502 | 0.01 | -- | 2.24 |
| 59 | E261503 | < 0.01 | -- | 2.52 |
| 60 | E261504 | < 0.01 | -- | 2.32 |
| 61 | E261505 | < 0.01 | -- | 2.39 |
| 62 | E261506 | < 0.01 | -- | 1.49 |
| 63 | E261507 | 0.03 | -- | 1.22 |
| 64 | E261508 | 0.92 | -- | 1.30 |
| 65 | E261509 | 0.03 | -- | 1.64 |
| 66 | E261510 | < 0.01 | -- | 0.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0301**
27-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261511 | 0.23 | -- | 1.14 |
| 68 | E261512 | 0.40 | -- | 1.79 |
| 69 | E261513 | 8.58 | 8.62 | 1.28 |
| 70 | E261514 | 8.03 | 7.05 | --- |
| 71 | E261515 | 2.16 | -- | 1.13 |
| 72 | E261516 | 4.83 | -- | 1.38 |
| 73 | E261517 | 1.12 | -- | 1.10 |
| 74 | E261518 | 0.03 | -- | 2.27 |
| 75 | E261519 | 0.27 | -- | 1.24 |
| 76 | E261520 | 1.61 | -- | --- |
| 77 | E261521 | 7.15 | 7.72 | 1.19 |
| 78 | E261522 | 0.10 | -- | 1.12 |
| 79 | E261523 | 0.04 | -- | 1.34 |
| 80 | E261524 | < 0.01 | -- | 3.51 |
| 81 | E261525 | < 0.01 | -- | --- |
| 82 | E261526 | < 0.01 | -- | 3.62 |
| 83 | E261527 | < 0.01 | -- | 2.14 |
| 84 | E261528 | < 0.01 | -- | 2.33 |
| 85 | E261529 | < 0.01 | -- | 2.11 |
| 86 | E261530 | < 0.01 | -- | 0.89 |
| 87 | E261531 | 0.08 | -- | 1.83 |
| 88 | E261532 | > 10.0 | 17.43 | 1.68 |
| 89 | E261533 | > 10.0 | 18.21 | --- |
| 90 | E261534 | > 10.0 | 43.91 | 1.53 |
| 91 | E261535 | 0.14 | -- | 1.92 |
| 92 | E261536 | 5.47 | 5.71 | 0.95 |
| 93 | E261537 | 0.07 | -- | 1.11 |
| 94 | E261538 | 1.19 | -- | 1.06 |
| 95 | E261539 | 0.02 | -- | 1.11 |
| 96 | E261540 | 1.57 | -- | --- |
| 97 | E261541 | < 0.01 | -- | 1.71 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0301**
27-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 28.19 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.83 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.54 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | 8.33 |
| KO74107 Cert | 8.20 | 8.20 |
| E262095 Orig | < 0.01 | |
| E262095 Rép Dup | < 0.01 | |
| E262095 Dup Prép | < 0.01 | |
| E261465 Orig | < 0.01 | |
| E261465 Rép Dup | < 0.01 | |
| E261465 Dup Prép | < 0.01 | |
| E261485 Orig | | 12.06 |
| E261485 Rép Dup | | 11.76 |
| E261493 Orig | < 0.01 | |
| E261493 Rép Dup | < 0.01 | |
| E261493 Dup Prép | < 0.01 | |
| E261505 Orig | < 0.01 | |
| E261505 Rép Dup | < 0.01 | |
| E261505 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0301**
27-Jun-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261526 Orig | < 0.01 | |
| E261526 Rép Dup | < 0.01 | |
| E261526 Dup Prép | < 0.01 | |
| E261533 Orig | | 18.21 |
| E261533 Rép Dup | | 17.46 |

## 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

## B19-0302 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 54 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-103 |
| Lot no.: | 2445 |
| Date de réception: | 12 juin 2019 |
| Date du rapport: | 28 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0302**
28-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E259788 | < 0.01 | -- | 1.94 |
| 2 | E259789 | < 0.01 | -- | 2.21 |
| 3 | E259790 | > 10.0 | 12.41 | --- |
| 4 | E259791 | 0.01 | -- | 1.02 |
| 5 | E259792 | < 0.01 | -- | 1.06 |
| 6 | E259793 | < 0.01 | -- | 0.93 |
| 7 | E259794 | < 0.01 | -- | 1.10 |
| 8 | E259795 | < 0.01 | -- | 2.16 |
| 9 | E259796 | < 0.01 | -- | 1.21 |
| 10 | E259797 | < 0.01 | -- | 1.77 |
| 11 | E259798 | < 0.01 | -- | 1.13 |
| 12 | E259799 | < 0.01 | -- | 2.14 |
| 13 | E259800 | < 0.01 | -- | 0.86 |
| 14 | E259801 | < 0.01 | -- | 1.91 |
| 15 | E259802 | 0.01 | -- | 1.12 |
| 16 | E259803 | < 0.01 | -- | 1.97 |
| 17 | E259804 | < 0.01 | -- | 2.21 |
| 18 | E259805 | < 0.01 | -- | 1.18 |
| 19 | E259806 | < 0.01 | -- | 2.24 |
| 20 | E259807 | < 0.01 | -- | 2.28 |
| 21 | E259808 | < 0.01 | -- | 2.17 |
| 22 | E259809 | < 0.01 | -- | 1.18 |
| 23 | E259810 | 6.63 | 7.04 | --- |
| 24 | E259811 | 0.01 | -- | 1.05 |
| 25 | E259812 | < 0.01 | -- | 1.87 |
| 26 | E259813 | < 0.01 | -- | 1.11 |
| 27 | E259814 | < 0.01 | -- | 1.17 |
| 28 | E259815 | < 0.01 | -- | 1.17 |
| 29 | E259816 | < 0.01 | -- | 1.02 |
| 30 | E259817 | < 0.01 | -- | 2.04 |
| 31 | E259818 | < 0.01 | -- | 1.96 |
| 32 | E259819 | < 0.01 | -- | 2.25 |
| 33 | E259820 | < 0.01 | -- | 0.88 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0302**
28-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E259821 | < 0.01 | -- | 2.37 |
| 35 | E259822 | < 0.01 | -- | 2.11 |
| 36 | E259823 | < 0.01 | -- | 2.10 |
| 37 | E259824 | < 0.01 | -- | 2.09 |
| 38 | E259825 | < 0.01 | -- | --- |
| 39 | E259826 | < 0.01 | -- | 2.16 |
| 40 | E259827 | < 0.01 | -- | 2.24 |
| 41 | E259828 | < 0.01 | -- | 1.52 |
| 42 | E259829 | < 0.01 | -- | 2.32 |
| 43 | E259830 | 1.57 | -- | --- |
| 44 | E259831 | < 0.01 | -- | 1.11 |
| 45 | E259832 | < 0.01 | -- | 1.09 |
| 46 | E259833 | < 0.01 | -- | 1.81 |
| 47 | E259834 | 0.01 | -- | 1.12 |
| 48 | E259835 | < 0.01 | -- | 1.07 |
| 49 | E259836 | < 0.01 | -- | 2.04 |
| 50 | E259837 | < 0.01 | -- | 2.15 |
| 51 | E259838 | < 0.01 | -- | 2.21 |
| 52 | E259839 | < 0.01 | -- | 2.29 |
| 53 | E259840 | < 0.01 | -- | 0.66 |
| 54 | E259841 | 0.01 | -- | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0302**
28-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.87 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | | 5.55 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | 8.27 | 7.92 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E259802 Orig | 0.01 | |
| E259802 Rép Dup | < 0.01 | |
| E259802 Dup Prép | < 0.01 | |
| E259809 Orig | < 0.01 | |
| E259809 Rép Dup | < 0.01 | |
| E259809 Dup Prép | < 0.01 | |
| E259831 Orig | < 0.01 | |
| E259831 Rép Dup | < 0.01 | |
| E259831 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

## B19-0303 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 50 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-103 |
| Lot no.: | 2446 |
| Date de réception: | 12 juin 2019 |
| Date du rapport: | 30 juin 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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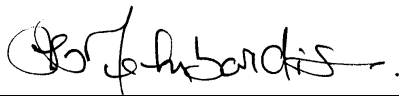
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0303**
30-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261542 | < 0.01 | -- | 2.26 |
| 2 | E261543 | < 0.01 | -- | 3.58 |
| 3 | E261544 | 0.01 | -- | 3.56 |
| 4 | E261545 | < 0.01 | -- | 3.59 |
| 5 | E261546 | < 0.01 | -- | 3.62 |
| 6 | E261547 | < 0.01 | -- | 3.42 |
| 7 | E261548 | 0.01 | -- | 1.70 |
| 8 | E261549 | 0.02 | -- | 1.75 |
| 9 | E261550 | < 0.01 | -- | 0.89 |
| 10 | E261551 | 4.44 | -- | 1.58 |
| 11 | E261552 | 5.18 | 5.88 | 1.51 |
| 12 | E261553 | 9.85 | 10.40 | 1.62 |
| 13 | E261554 | > 10.0 | 16.76 | 1.52 |
| 14 | E261555 | 9.06 | 9.00 | 1.30 |
| 15 | E261556 | 5.81 | 6.48 | 1.62 |
| 16 | E261557 | 7.45 | 8.04 | --- |
| 17 | E261558 | 0.09 | -- | 1.43 |
| 18 | E261559 | 4.91 | -- | 1.40 |
| 19 | E261560 | 6.58 | 6.87 | --- |
| 20 | E261561 | 0.05 | -- | 1.18 |
| 21 | E261562 | < 0.01 | -- | 2.37 |
| 22 | E261563 | < 0.01 | -- | 2.36 |
| 23 | E261564 | 0.39 | -- | 1.15 |
| 24 | E261565 | 0.02 | -- | 1.13 |
| 25 | E261566 | 1.50 | -- | 1.24 |
| 26 | E261567 | 0.01 | -- | 1.12 |
| 27 | E261568 | < 0.01 | -- | 3.56 |
| 28 | E261569 | < 0.01 | -- | 2.44 |
| 29 | E261570 | < 0.01 | -- | 0.91 |
| 30 | E261571 | 1.13 | -- | 2.28 |
| 31 | E261572 | < 0.01 | -- | 2.11 |
| 32 | E261573 | 0.08 | -- | 1.17 |
| 33 | E261574 | 0.99 | -- | 1.15 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0303**
30-Jun-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261575 | 0.90 | -- | --- |
| 35 | E261576 | 0.02 | -- | 1.51 |
| 36 | E261577 | < 0.01 | -- | 1.09 |
| 37 | E261578 | < 0.01 | -- | 2.17 |
| 38 | E261579 | < 0.01 | -- | 2.25 |
| 39 | E261580 | 1.56 | -- | --- |
| 40 | E261581 | < 0.01 | -- | 2.27 |
| 41 | E261582 | < 0.01 | -- | 2.32 |
| 42 | E261583 | < 0.01 | -- | 1.53 |
| 43 | E261584 | < 0.01 | -- | 1.46 |
| 44 | E261585 | 0.03 | -- | 1.49 |
| 45 | E261586 | > 10.0 | 12.25 | 1.12 |
| 46 | E261587 | 0.04 | -- | 2.26 |
| 47 | E261588 | 0.02 | -- | 2.28 |
| 48 | E261589 | 0.03 | -- | 2.24 |
| 49 | E261590 | < 0.01 | -- | 0.81 |
| 50 | E261591 | 0.32 | -- | 1.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

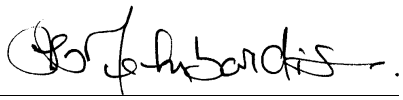
CERTIFICAT D'ANALYSES
**Rapport No. B19-0303**
30-Jun-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.87 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.69 | 5.55 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.19 | 7.92 |
| KO74107 Cert | 8.20 | 8.20 |
| E261552 Orig | 5.18 | 5.88 |
| E261552 Rép Dup | 5.01 | 5.54 |
| E261552 Dup Prép | 5.22 | 5.94 |
| E261579 Orig | < 0.01 | |
| E261579 Rép Dup | < 0.01 | |
| E261579 Dup Prép | < 0.01 | |
| E261582 Orig | < 0.01 | |
| E261582 Rép Dup | < 0.01 | |
| E261582 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

## B19-0355 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-111 |
| Lot no.: | 2454 |
| Date de réception: | 26 juin 2019 |
| Date du rapport: | 04 juillet 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Quebec Order of Chemists 1982-119 BSc

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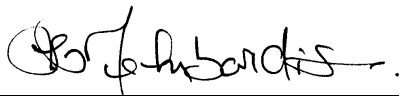
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0355**
04-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E256051 | < 0.01 | 0.88 |
| 2 | E256052 | < 0.01 | 1.12 |
| 3 | E256053 | < 0.01 | 1.08 |
| 4 | E256054 | < 0.01 | 1.10 |
| 5 | E256055 | < 0.01 | 2.57 |
| 6 | E256056 | < 0.01 | 2.12 |
| 7 | E256057 | < 0.01 | 1.87 |
| 8 | E256058 | < 0.01 | 1.27 |
| 9 | E256059 | < 0.01 | 1.16 |
| 10 | E256060 | < 0.01 | 0.72 |
| 11 | E256061 | < 0.01 | 1.20 |
| 12 | E256062 | < 0.01 | 2.32 |
| 13 | E256063 | < 0.01 | 2.39 |
| 14 | E256064 | < 0.01 | 1.05 |
| 15 | E256065 | < 0.01 | 1.19 |
| 16 | E256066 | < 0.01 | 2.12 |
| 17 | E256067 | < 0.01 | 1.06 |
| 18 | E256068 | 0.03 | 1.14 |
| 19 | E256069 | < 0.01 | 1.26 |
| 20 | E256070 | 2.93 | --- |
| 21 | E256071 | < 0.01 | 2.27 |
| 22 | E256072 | < 0.01 | 2.36 |
| 23 | E256073 | < 0.01 | 1.46 |
| 24 | E256074 | < 0.01 | 1.21 |
| 25 | E256075 | < 0.01 | 2.24 |
| 26 | E256076 | < 0.01 | 2.19 |
| 27 | E256077 | < 0.01 | 1.14 |
| 28 | E256078 | < 0.01 | 1.12 |
| 29 | E256079 | 2.55 | 2.24 |
| 30 | E256080 | < 0.01 | 0.84 |
| 31 | E256081 | 3.91 | 1.80 |
| 32 | E256082 | 4.23 | --- |
| 33 | E256083 | 3.81 | 2.22 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0355**
04-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E256084 | 0.04 | 1.11 |
| 35 | E256085 | 0.02 | 1.87 |
| 36 | E256086 | < 0.01 | 1.77 |
| 37 | E256087 | 0.02 | 1.10 |
| 38 | E256088 | < 0.01 | 1.08 |
| 39 | E256089 | 0.02 | 2.01 |
| 40 | E256090 | 3.04 | --- |
| 41 | E256091 | 0.02 | 1.31 |
| 42 | E256092 | 0.06 | 0.89 |
| 43 | E256093 | 2.29 | 1.62 |
| 44 | E256094 | 0.02 | 1.74 |
| 45 | E256095 | < 0.01 | 2.19 |
| 46 | E256096 | < 0.01 | 2.38 |
| 47 | E256097 | < 0.01 | 2.18 |
| 48 | E256098 | < 0.01 | 2.19 |
| 49 | E256099 | 0.02 | 1.19 |
| 50 | E256100 | < 0.01 | 0.75 |
| 51 | E256101 | 0.32 | 1.16 |
| 52 | E256102 | 1.28 | 1.07 |
| 53 | E256103 | 0.06 | 1.17 |
| 54 | E256104 | 1.84 | 1.14 |
| 55 | E256105 | 1.60 | --- |
| 56 | E256106 | 0.83 | 1.28 |
| 57 | E256107 | 0.03 | 0.98 |
| 58 | E256108 | 0.01 | 1.82 |
| 59 | E256109 | < 0.01 | 1.12 |
| 60 | E256110 | 3.18 | --- |
| 61 | E256111 | < 0.01 | 2.13 |
| 62 | E256112 | < 0.01 | 2.25 |
| 63 | E256113 | < 0.01 | 2.21 |
| 64 | E256114 | < 0.01 | 2.33 |
| 65 | E256115 | < 0.01 | 2.09 |
| 66 | E256116 | 0.02 | 2.30 |

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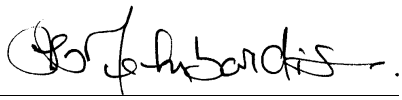
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0355**
04-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E256117 | 0.02 | 1.36 |
| 68 | E256118 | 0.07 | 1.40 |
| 69 | E256119 | < 0.01 | 1.04 |
| 70 | E256120 | < 0.01 | 0.88 |
| 71 | E256121 | 0.84 | 1.15 |
| 72 | E256122 | < 0.01 | 1.09 |
| 73 | E256123 | < 0.01 | 2.20 |
| 74 | E256124 | 0.03 | 2.23 |
| 75 | E256125 | 0.02 | --- |
| 76 | E256126 | < 0.01 | 2.12 |
| 77 | E256127 | 0.01 | 2.37 |
| 78 | E256128 | < 0.01 | 1.19 |
| 79 | E256129 | < 0.01 | 1.05 |
| 80 | E256130 | 1.54 | --- |
| 81 | E256131 | < 0.01 | 1.15 |
| 82 | E256132 | < 0.01 | 2.32 |
| 83 | E256133 | 0.01 | 2.24 |
| 84 | E256134 | 0.01 | 2.18 |
| 85 | E256135 | < 0.01 | 2.27 |
| 86 | E256136 | < 0.01 | 1.05 |
| 87 | E256137 | < 0.01 | 1.21 |
| 88 | E256138 | < 0.01 | 1.21 |
| 89 | E256139 | 0.02 | 2.19 |
| 90 | E256140 | < 0.01 | 0.83 |
| 91 | E256141 | < 0.01 | 2.09 |
| 92 | E256142 | < 0.01 | 2.06 |
| 93 | E256143 | < 0.01 | 2.34 |
| 94 | E256144 | 0.02 | 2.00 |
| 95 | E256145 | 0.02 | 1.17 |
| 96 | E256146 | 0.02 | 1.08 |



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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0355**
04-Jul-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.62 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.10 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.09 |
| KO74107 Cert | 8.20 |
| E256051 Orig | < 0.01 |
| E256051 Rép Dup | < 0.01 |
| E256051 Dup Prép | < 0.01 |
| E256071 Orig | < 0.01 |
| E256071 Rép Dup | < 0.01 |
| E256071 Dup Prép | < 0.01 |
| E256108 Orig | 0.01 |
| E256108 Rép Dup | 0.01 |
| E256108 Dup Prép | 0.01 |
| E256111 Orig | < 0.01 |
| E256111 Rép Dup | < 0.01 |
| E256111 Dup Prép | < 0.01 |
| E256131 Orig | < 0.01 |
| E256131 Rép Dup | < 0.01 |
| E256131 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0355**
04-Jul-19

## 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

## B19-0357 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-112 |
| Lot no.: | 2455 |
| Date de réception: | 27 juin 2019 |
| Date du rapport: | 09 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0357**
09-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256147 | 0.01 | -- | 1.18 |
| 2 | E256148 | 0.01 | -- | 2.39 |
| 3 | E256149 | 0.02 | -- | 2.23 |
| 4 | E256150 | 1.51 | -- | --- |
| 5 | E256151 | 0.01 | -- | 2.22 |
| 6 | E256152 | < 0.01 | -- | 1.16 |
| 7 | E256153 | < 0.01 | -- | 1.57 |
| 8 | E256154 | < 0.01 | -- | 1.28 |
| 9 | E256155 | 0.01 | -- | 2.08 |
| 10 | E256156 | 0.01 | -- | 2.21 |
| 11 | E256157 | < 0.01 | -- | 2.21 |
| 12 | E256158 | < 0.01 | -- | 2.34 |
| 13 | E256159 | < 0.01 | -- | 1.11 |
| 14 | E256160 | < 0.01 | -- | 0.84 |
| 15 | E256161 | 0.02 | -- | 1.31 |
| 16 | E256162 | 0.04 | -- | 1.13 |
| 17 | E256163 | 0.02 | -- | 1.11 |
| 18 | E256164 | 0.02 | -- | 2.30 |
| 19 | E256165 | 0.06 | -- | 1.12 |
| 20 | E256166 | 0.09 | -- | 1.18 |
| 21 | E256167 | 0.17 | -- | 1.01 |
| 22 | E256168 | 0.18 | -- | --- |
| 23 | E256169 | 0.02 | -- | 1.18 |
| 24 | E256170 | 2.87 | -- | --- |
| 25 | E256171 | < 0.01 | -- | 2.13 |
| 26 | E256172 | < 0.01 | -- | 1.99 |
| 27 | E256173 | < 0.01 | -- | 2.06 |
| 28 | E256174 | < 0.01 | -- | 2.03 |
| 29 | E256175 | < 0.01 | -- | --- |
| 30 | E256176 | < 0.01 | -- | 1.00 |
| 31 | E256177 | < 0.01 | -- | 1.11 |
| 32 | E256178 | < 0.01 | -- | 1.11 |
| 33 | E256179 | < 0.01 | -- | 0.95 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0357**
09-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256180 | < 0.01 | -- | 0.81 |
| 35 | E256181 | < 0.01 | -- | 1.68 |
| 36 | E256182 | < 0.01 | -- | 2.03 |
| 37 | E256183 | < 0.01 | -- | 1.10 |
| 38 | E256184 | < 0.01 | -- | 1.39 |
| 39 | E256185 | < 0.01 | -- | 2.13 |
| 40 | E256186 | < 0.01 | -- | 1.97 |
| 41 | E256187 | < 0.01 | -- | 1.53 |
| 42 | E256188 | < 0.01 | -- | 2.00 |
| 43 | E256189 | < 0.01 | -- | 1.62 |
| 44 | E256190 | 2.98 | -- | --- |
| 45 | E256191 | < 0.01 | -- | 2.01 |
| 46 | E256192 | < 0.01 | -- | 1.57 |
| 47 | E256193 | < 0.01 | -- | 1.13 |
| 48 | E256194 | < 0.01 | -- | 1.98 |
| 49 | E256195 | < 0.01 | -- | 2.20 |
| 50 | E256196 | 0.02 | -- | 1.04 |
| 51 | E256197 | < 0.01 | -- | 1.13 |
| 52 | E256198 | < 0.01 | -- | 1.34 |
| 53 | E256199 | < 0.01 | -- | 1.52 |
| 54 | E256200 | < 0.01 | -- | 0.80 |
| 55 | E256201 | < 0.01 | -- | 0.99 |
| 56 | E256202 | < 0.01 | -- | 1.24 |
| 57 | E256203 | < 0.01 | -- | 2.28 |
| 58 | E256204 | < 0.01 | -- | 2.28 |
| 59 | E256205 | < 0.01 | -- | 2.14 |
| 60 | E256206 | < 0.01 | -- | 2.13 |
| 61 | E256207 | < 0.01 | -- | 2.41 |
| 62 | E256208 | < 0.01 | -- | 1.09 |
| 63 | E256209 | 0.05 | -- | 1.27 |
| 64 | E256210 | 2.98 | -- | --- |
| 65 | E256211 | 0.04 | -- | 1.00 |
| 66 | E256212 | 0.02 | -- | 1.56 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0357**
09-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256213 | 0.02 | -- | 0.95 |
| 68 | E256214 | 0.02 | -- | 0.89 |
| 69 | E256215 | < 0.01 | -- | 1.15 |
| 70 | E256216 | < 0.01 | -- | 2.16 |
| 71 | E256217 | < 0.01 | -- | 2.19 |
| 72 | E256218 | < 0.01 | -- | 1.20 |
| 73 | E256219 | < 0.01 | -- | 2.17 |
| 74 | E256220 | < 0.01 | -- | 0.93 |
| 75 | E256221 | < 0.01 | -- | 2.22 |
| 76 | E256222 | < 0.01 | -- | 1.02 |
| 77 | E256223 | < 0.01 | -- | 1.09 |
| 78 | E256224 | < 0.01 | -- | 1.38 |
| 79 | E256225 | < 0.01 | -- | --- |
| 80 | E256226 | < 0.01 | -- | 1.19 |
| 81 | E256227 | 0.01 | -- | 1.20 |
| 82 | E256228 | 0.01 | -- | 1.36 |
| 83 | E256229 | 0.01 | -- | 1.13 |
| 84 | E256230 | 6.28 | 6.51 | --- |
| 85 | E256231 | 0.02 | -- | 2.26 |
| 86 | E256232 | < 0.01 | -- | 1.05 |
| 87 | E256233 | < 0.01 | -- | 1.01 |
| 88 | E256234 | 0.01 | -- | 1.50 |
| 89 | E256235 | < 0.01 | -- | 0.98 |
| 90 | E256236 | < 0.01 | -- | 1.17 |
| 91 | E256237 | < 0.01 | -- | 1.00 |
| 92 | E256238 | < 0.01 | -- | 2.00 |
| 93 | E256239 | < 0.01 | -- | 2.07 |
| 94 | E256240 | < 0.01 | -- | 0.77 |
| 95 | E256241 | < 0.01 | -- | 1.60 |
| 96 | E256242 | < 0.01 | -- | 2.16 |

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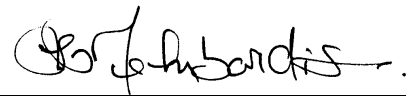
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0357**
09-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO73987 Meas | 5.44 | 5.42 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.54 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 7.80 | 7.98 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.24 | |
| KO74107 Cert | 8.20 | |
| E256148 Orig | 0.01 | |
| E256148 Rép Dup | 0.01 | |
| E256148 Dup Prép | 0.01 | |
| E256181 Orig | < 0.01 | |
| E256181 Rép Dup | < 0.01 | |
| E256181 Dup Prép | < 0.01 | |
| E256187 Orig | < 0.01 | |
| E256187 Rép Dup | < 0.01 | |
| E256187 Dup Prép | < 0.01 | |
| E256207 Orig | < 0.01 | |
| E256207 Rép Dup | < 0.01 | |
| E256207 Dup Prép | < 0.01 | |
| E256237 Orig | < 0.01 | |
| E256237 Rép Dup | < 0.01 | |
| E256237 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0357**
09-Jul-19

## 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

## B19-0358 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-113 |
| Lot no.: | 2456 |
| Date de réception: | 02 juillet 2019 |
| Date du rapport: | 10 juillet 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0358**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E259842 | 0.01 | 1.10 |
| 2 | E259843 | 0.04 | 1.14 |
| 3 | E259844 | 0.03 | 1.08 |
| 4 | E259845 | 0.03 | --- |
| 5 | E259846 | < 0.01 | 0.89 |
| 6 | E259847 | < 0.01 | 0.96 |
| 7 | E259848 | < 0.01 | 1.89 |
| 8 | E259849 | < 0.01 | 1.89 |
| 9 | E259850 | 6.53 | --- |
| 10 | E259851 | < 0.01 | 1.92 |
| 11 | E259852 | < 0.01 | 1.77 |
| 12 | E259853 | < 0.01 | 2.06 |
| 13 | E259854 | < 0.01 | 0.99 |
| 14 | E259855 | < 0.01 | 1.06 |
| 15 | E259856 | 0.02 | 1.34 |
| 16 | E259857 | < 0.01 | 0.95 |
| 17 | E259858 | < 0.01 | 1.88 |
| 18 | E259859 | < 0.01 | 1.89 |
| 19 | E259860 | < 0.01 | 0.86 |
| 20 | E259861 | < 0.01 | 2.17 |
| 21 | E259862 | < 0.01 | 1.09 |
| 22 | E259863 | < 0.01 | 1.04 |
| 23 | E259864 | < 0.01 | 1.13 |
| 24 | E259865 | 0.02 | 2.28 |
| 25 | E259866 | < 0.01 | 2.35 |
| 26 | E259867 | < 0.01 | 1.11 |
| 27 | E259868 | < 0.01 | 1.07 |
| 28 | E259869 | < 0.01 | 1.04 |
| 29 | E259870 | 6.78 | --- |
| 30 | E259871 | < 0.01 | 2.34 |
| 31 | E259872 | < 0.01 | 1.14 |
| 32 | E259873 | < 0.01 | 1.14 |
| 33 | E259874 | < 0.01 | 1.11 |

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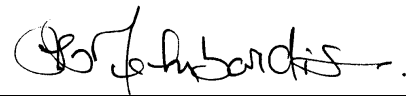
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0358**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E259875 | < 0.01 | --- |
| 35 | E259876 | < 0.01 | 2.31 |
| 36 | E259877 | 0.02 | 2.15 |
| 37 | E259878 | 0.02 | 1.10 |
| 38 | E259879 | 0.02 | 1.07 |
| 39 | E259880 | < 0.01 | 0.79 |
| 40 | E259881 | 0.02 | 1.17 |
| 41 | E259882 | 0.01 | 2.02 |
| 42 | E259883 | < 0.01 | 2.13 |
| 43 | E259884 | < 0.01 | 2.09 |
| 44 | E259885 | 0.01 | 2.19 |
| 45 | E259886 | 0.04 | 1.05 |
| 46 | E259887 | 0.03 | 1.57 |
| 47 | E259888 | 0.02 | 0.98 |
| 48 | E259889 | 1.84 | 1.08 |
| 49 | E259890 | 6.58 | --- |
| 50 | E259891 | 1.90 | 1.19 |
| 51 | E259892 | 1.29 | 1.84 |
| 52 | E259893 | 1.16 | 1.06 |
| 53 | E259894 | 0.03 | 1.00 |
| 54 | E259895 | 0.08 | 1.59 |
| 55 | E259896 | 0.04 | 0.99 |
| 56 | E259897 | < 0.01 | 2.03 |
| 57 | E259898 | < 0.01 | 2.13 |
| 58 | E259899 | < 0.01 | 1.82 |
| 59 | E259900 | < 0.01 | 1.07 |
| 60 | E259901 | 0.04 | 1.66 |
| 61 | E259902 | < 0.01 | 0.98 |
| 62 | E259903 | < 0.01 | 2.15 |
| 63 | E259904 | < 0.01 | 2.76 |
| 64 | E259905 | < 0.01 | 1.42 |
| 65 | E259906 | < 0.01 | 1.70 |
| 66 | E259907 | 0.02 | 1.21 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0358**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E259908 | 0.01 | 1.22 |
| 68 | E259909 | < 0.01 | 1.73 |
| 69 | E259910 | 2.94 | --- |
| 70 | E259911 | 0.50 | 2.28 |
| 71 | E259912 | 0.03 | 1.38 |
| 72 | E259913 | 0.10 | 1.09 |
| 73 | E259914 | 0.02 | 1.13 |
| 74 | E259915 | 0.01 | 1.08 |
| 75 | E259916 | < 0.01 | 2.30 |
| 76 | E259917 | < 0.01 | 1.16 |
| 77 | E259918 | < 0.01 | 1.17 |
| 78 | E259919 | < 0.01 | 1.54 |
| 79 | E259920 | < 0.01 | 0.79 |
| 80 | E259921 | 0.01 | 2.21 |
| 81 | E259922 | < 0.01 | 1.17 |
| 82 | E259923 | < 0.01 | 2.16 |
| 83 | E259924 | < 0.01 | 1.75 |
| 84 | E259925 | < 0.01 | --- |
| 85 | E259926 | < 0.01 | 1.62 |
| 86 | E259927 | < 0.01 | 1.10 |
| 87 | E259928 | < 0.01 | 2.07 |
| 88 | E259929 | < 0.01 | 2.23 |
| 89 | E259930 | 6.58 | --- |
| 90 | E259931 | < 0.01 | 2.20 |
| 91 | E259932 | < 0.01 | 1.14 |
| 92 | E259933 | < 0.01 | 2.08 |
| 93 | E259934 | < 0.01 | 2.16 |
| 94 | E259935 | < 0.01 | 2.13 |
| 95 | E259936 | < 0.01 | 1.87 |
| 96 | E259937 | < 0.01 | 2.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0358**
10-Jul-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.58 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.60 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.18 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.19 |
| KO74107 Cert | 8.20 |
| E259849 Orig | < 0.01 |
| E259849 Rép Dup | < 0.01 |
| E259849 Dup Prép | < 0.01 |
| E259873 Orig | < 0.01 |
| E259873 Rép Dup | < 0.01 |
| E259873 Dup Prép | < 0.01 |
| E259882 Orig | 0.01 |
| E259882 Rép Dup | 0.01 |
| E259882 Dup Prép | 0.01 |
| E259902 Orig | < 0.01 |
| E259902 Rép Dup | < 0.01 |
| E259902 Dup Prép | < 0.01 |
| E259922 Orig | < 0.01 |
| E259922 Rép Dup | < 0.01 |
| E259922 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0358**
10-Jul-19

## 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

## B19-0359 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-114 |
| Lot no.: | 2457 |
| Date de réception: | 03 juillet 2019 |
| Date du rapport: | 10 juillet 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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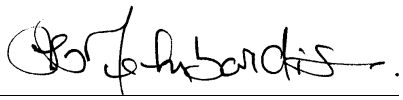
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0359**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E259938 | < 0.01 | 2.21 |
| 2 | E259939 | < 0.01 | 2.07 |
| 3 | E259940 | < 0.01 | 0.75 |
| 4 | E259941 | < 0.01 | 2.14 |
| 5 | E259942 | < 0.01 | 1.75 |
| 6 | E259943 | < 0.01 | 2.61 |
| 7 | E259944 | < 0.01 | 0.99 |
| 8 | E259945 | < 0.01 | 1.13 |
| 9 | E259946 | < 0.01 | 1.07 |
| 10 | E259947 | < 0.01 | 2.23 |
| 11 | E259948 | < 0.01 | 2.16 |
| 12 | E259949 | < 0.01 | 1.40 |
| 13 | E259950 | 1.53 | --- |
| 14 | E259951 | 0.02 | 1.49 |
| 15 | E259952 | < 0.01 | 2.15 |
| 16 | E259953 | 0.01 | 2.15 |
| 17 | E259954 | < 0.01 | 1.10 |
| 18 | E259955 | < 0.01 | 1.06 |
| 19 | E259956 | < 0.01 | 2.07 |
| 20 | E259957 | 0.38 | 1.38 |
| 21 | E259958 | < 0.01 | 2.23 |
| 22 | E259959 | < 0.01 | 1.61 |
| 23 | E259960 | < 0.01 | 0.83 |
| 24 | E259961 | 0.02 | 2.15 |
| 25 | E259962 | 0.02 | 1.14 |
| 26 | E259963 | < 0.01 | 1.01 |
| 27 | E259964 | 0.01 | 1.09 |
| 28 | E259965 | < 0.01 | 1.93 |
| 29 | E259966 | < 0.01 | 1.90 |
| 30 | E259967 | < 0.01 | 2.11 |
| 31 | E259968 | < 0.01 | 0.93 |
| 32 | E259969 | < 0.01 | 1.12 |
| 33 | E259970 | 1.63 | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0359**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E259971 | < 0.01 | 1.06 |
| 35 | E259972 | < 0.01 | 2.05 |
| 36 | E259973 | < 0.01 | 2.13 |
| 37 | E259974 | < 0.01 | 2.26 |
| 38 | E259975 | < 0.01 | --- |
| 39 | E259976 | < 0.01 | 2.20 |
| 40 | E259977 | < 0.01 | 2.15 |
| 41 | E259978 | < 0.01 | 1.16 |
| 42 | E259979 | < 0.01 | 1.57 |
| 43 | E259980 | < 0.01 | 0.90 |
| 44 | E259981 | 0.01 | 1.09 |
| 45 | E259982 | < 0.01 | 2.22 |
| 46 | E259983 | < 0.01 | 2.26 |
| 47 | E259984 | < 0.01 | 1.28 |
| 48 | E259985 | < 0.01 | 0.98 |
| 49 | E259986 | < 0.01 | 1.72 |
| 50 | E259987 | < 0.01 | 1.42 |
| 51 | E259988 | < 0.01 | 1.17 |
| 52 | E259989 | < 0.01 | 1.68 |
| 53 | E259990 | 1.55 | --- |
| 54 | E259991 | < 0.01 | 1.34 |
| 55 | E259992 | < 0.01 | 2.24 |
| 56 | E259993 | < 0.01 | 2.16 |
| 57 | E259994 | 0.29 | 1.01 |
| 58 | E259995 | 0.14 | 1.29 |
| 59 | E259996 | 0.92 | 1.44 |
| 60 | E259997 | 0.60 | 1.09 |
| 61 | E259998 | 1.19 | 1.35 |
| 62 | E259999 | 0.77 | 2.01 |
| 63 | E260000 | < 0.01 | 0.75 |
| 64 | E268001 | 0.24 | 1.10 |
| 65 | E268002 | 0.04 | 2.26 |
| 66 | E268003 | 0.02 | 2.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0359**
10-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E268004 | < 0.01 | 2.26 |
| 68 | E268005 | < 0.01 | 2.26 |
| 69 | E268006 | < 0.01 | 1.08 |
| 70 | E268007 | < 0.01 | 1.11 |
| 71 | E268008 | < 0.01 | 1.14 |
| 72 | E268009 | 0.02 | 0.99 |
| 73 | E268010 | 2.86 | --- |
| 74 | E268011 | 0.04 | 2.11 |
| 75 | E268012 | 0.09 | 0.97 |
| 76 | E268013 | 0.65 | 1.14 |
| 77 | E268014 | 0.04 | 1.11 |
| 78 | E268015 | 0.08 | 2.27 |
| 79 | E268016 | 2.61 | 1.16 |
| 80 | E268017 | 0.06 | 1.45 |
| 81 | E268018 | < 0.01 | 1.14 |
| 82 | E268019 | 0.02 | 1.80 |
| 83 | E268020 | < 0.01 | 0.76 |
| 84 | E268021 | 0.13 | 1.63 |
| 85 | E268022 | 1.53 | 1.10 |
| 86 | E268023 | 0.03 | 1.26 |
| 87 | E268024 | 0.06 | 2.26 |
| 88 | E268025 | 0.06 | --- |
| 89 | E268026 | 0.02 | 1.13 |
| 90 | E268027 | 0.02 | 1.72 |
| 91 | E268028 | 0.13 | 1.36 |
| 92 | E268029 | 1.54 | 1.01 |
| 93 | E268030 | 2.97 | --- |
| 94 | E268031 | 0.04 | 1.27 |
| 95 | E268032 | < 0.01 | 2.22 |
| 96 | E268033 | < 0.01 | 1.43 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0359**
10-Jul-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.50 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.40 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.22 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.08 |
| KO74107 Cert | 8.20 |
| E259938 Orig | < 0.01 |
| E259938 Rép Dup | < 0.01 |
| E259938 Dup Prép | < 0.01 |
| E259972 Orig | < 0.01 |
| E259972 Rép Dup | < 0.01 |
| E259972 Dup Prép | < 0.01 |
| E259978 Orig | < 0.01 |
| E259978 Rép Dup | < 0.01 |
| E259978 Dup Prép | < 0.01 |
| E268007 Orig | < 0.01 |
| E268007 Rép Dup | < 0.01 |
| E268007 Dup Prép | < 0.01 |
| E268018 Orig | < 0.01 |
| E268018 Rép Dup | 0.01 |
| E268018 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0359**
10-Jul-19

## 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

## B19-0360 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 84 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-115 |
| Lot no.: | 2458 |
| Date de réception: | 04 juillet 2019 |
| Date du rapport: | 12 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0360**
12-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268034 | 0.01 | -- | 2.23 |
| 2 | E268035 | < 0.01 | -- | 2.20 |
| 3 | E268036 | 0.01 | -- | 2.28 |
| 4 | E268037 | 0.08 | -- | 1.12 |
| 5 | E268038 | 0.60 | -- | 1.10 |
| 6 | E268039 | < 0.01 | -- | 0.73 |
| 7 | E268040 | 0.05 | -- | 1.12 |
| 8 | E268041 | < 0.01 | -- | 2.28 |
| 9 | E268042 | 0.01 | -- | 1.11 |
| 10 | E268043 | 2.96 | -- | 1.45 |
| 11 | E268044 | 0.89 | -- | 1.36 |
| 12 | E268045 | 0.20 | -- | 1.20 |
| 13 | E268046 | < 0.01 | -- | 2.29 |
| 14 | E268047 | < 0.01 | -- | 1.17 |
| 15 | E268048 | < 0.01 | -- | 1.85 |
| 16 | E268049 | < 0.01 | -- | 2.10 |
| 17 | E268050 | 1.52 | -- | --- |
| 18 | E268051 | < 0.01 | -- | 2.23 |
| 19 | E268052 | 0.28 | -- | 2.35 |
| 20 | E268053 | < 0.01 | -- | 2.29 |
| 21 | E268054 | < 0.01 | -- | 1.13 |
| 22 | E268055 | 1.87 | -- | 1.07 |
| 23 | E268056 | < 0.01 | -- | 0.78 |
| 24 | E268057 | 0.02 | -- | 1.17 |
| 25 | E268058 | < 0.01 | -- | 2.15 |
| 26 | E268059 | < 0.01 | -- | 1.76 |
| 27 | E268060 | < 0.01 | -- | 0.76 |
| 28 | E268061 | < 0.01 | -- | 1.91 |
| 29 | E268062 | 0.02 | -- | 0.75 |
| 30 | E268063 | 0.01 | -- | 1.13 |
| 31 | E268064 | < 0.01 | -- | 1.20 |
| 32 | E268065 | 0.01 | -- | 1.23 |
| 33 | E268066 | < 0.01 | -- | 2.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0360**
12-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268067 | < 0.01 | -- | 1.66 |
| 35 | E268068 | 0.01 | -- | 1.20 |
| 36 | E268069 | < 0.01 | -- | 1.14 |
| 37 | E268070 | 6.58 | 6.43 | --- |
| 38 | E268071 | 0.01 | -- | 1.03 |
| 39 | E268072 | < 0.01 | -- | 1.42 |
| 40 | E268073 | 0.02 | -- | 1.08 |
| 41 | E268074 | < 0.01 | -- | 1.84 |
| 42 | E268075 | < 0.01 | -- | --- |
| 43 | E268076 | 0.01 | -- | 1.14 |
| 44 | E268077 | 0.01 | -- | 1.00 |
| 45 | E268078 | < 0.01 | -- | 1.12 |
| 46 | E261592 | 6.46 | 6.63 | 1.16 |
| 47 | E261593 | 5.43 | 5.88 | 1.65 |
| 48 | E261594 | 0.06 | -- | 1.06 |
| 49 | E261595 | 0.03 | -- | 1.77 |
| 50 | E261596 | 0.02 | -- | 2.19 |
| 51 | E261597 | < 0.01 | -- | 2.25 |
| 52 | E261598 | < 0.01 | -- | 2.00 |
| 53 | E261599 | < 0.01 | -- | 1.14 |
| 54 | E261600 | 1.55 | -- | --- |
| 55 | E261601 | < 0.01 | -- | 2.36 |
| 56 | E261602 | < 0.01 | -- | 2.45 |
| 57 | E261603 | 0.03 | -- | 1.37 |
| 58 | E261604 | < 0.01 | -- | 2.21 |
| 59 | E261605 | < 0.01 | -- | 1.88 |
| 60 | E261606 | < 0.01 | -- | 2.22 |
| 61 | E261607 | 2.85 | -- | 2.42 |
| 62 | E261608 | 0.16 | -- | 1.76 |
| 63 | E261609 | 0.07 | -- | 1.23 |
| 64 | E261610 | < 0.01 | -- | 0.76 |
| 65 | E261611 | > 10.0 | 50.62 | 0.92 |
| 66 | E261612 | 1.18 | -- | 1.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0360**
12-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261613 | 0.03 | -- | 1.27 |
| 68 | E261614 | > 10.0 | 16.28 | 1.19 |
| 69 | E261615 | 0.16 | -- | 1.21 |
| 70 | E261616 | 0.03 | -- | 2.25 |
| 71 | E261617 | < 0.01 | -- | 2.38 |
| 72 | E261618 | < 0.01 | -- | 2.26 |
| 73 | E261619 | < 0.01 | -- | 1.17 |
| 74 | E261620 | 1.55 | -- | --- |
| 75 | E261621 | 3.07 | -- | 1.30 |
| 76 | E261622 | 0.06 | -- | 1.07 |
| 77 | E261623 | 0.01 | -- | 3.17 |
| 78 | E261624 | 1.20 | -- | 2.65 |
| 79 | E261625 | 1.47 | -- | --- |
| 80 | E261626 | 0.01 | -- | 1.14 |
| 81 | E261627 | 2.91 | -- | 1.18 |
| 82 | E261628 | < 0.01 | -- | 1.14 |
| 83 | E261629 | 1.04 | -- | 2.85 |
| 84 | E261630 | < 0.01 | -- | 0.68 |

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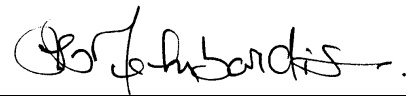
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0360**
12-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.35 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.70 | 5.58 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.56 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.24 | 8.34 |
| KO74107 Cert | 8.20 | 8.20 |
| E268040 Orig | 0.05 | |
| E268040 Rép Dup | 0.04 | |
| E268040 Dup Prép | 0.05 | |
| E268054 Orig | < 0.01 | |
| E268054 Rép Dup | < 0.01 | |
| E268054 Dup Prép | < 0.01 | |
| E268078 Orig | < 0.01 | |
| E268078 Rép Dup | < 0.01 | |
| E268078 Dup Prép | < 0.01 | |
| E261592 Orig | | 6.63 |
| E261592 Rép Dup | | 6.65 |
| E261607 Orig | 2.85 | |
| E261607 Rép Dup | 2.58 | |
| E261607 Dup Prép | 2.62 | |
| E261611 Orig | | 50.62 |
| E261611 Rép Dup | | 47.60 |



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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0360**
12-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261628 Orig | < 0.01 | |
| E261628 Rép Dup | < 0.01 | |
| E261628 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

## B19-0363 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-117 |
| Lot no.: | 2461 |
| Date de réception: | 08 juillet 2019 |
| Date du rapport: | 17 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0363**
17-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262162 | < 0.01 | -- | 2.18 |
| 2 | E262163 | 1.09 | -- | 1.71 |
| 3 | E262164 | 1.96 | -- | 1.29 |
| 4 | E262165 | 0.51 | -- | 1.17 |
| 5 | E262166 | 0.02 | -- | 2.18 |
| 6 | E262167 | < 0.01 | -- | 2.28 |
| 7 | E262168 | < 0.01 | -- | 1.08 |
| 8 | E262169 | 0.18 | -- | 1.35 |
| 9 | E262170 | 6.54 | 6.82 | --- |
| 10 | E262171 | 0.01 | -- | 1.08 |
| 11 | E262172 | < 0.01 | -- | 1.83 |
| 12 | E262173 | < 0.01 | -- | 2.16 |
| 13 | E262174 | < 0.01 | -- | 2.32 |
| 14 | E262175 | < 0.01 | -- | --- |
| 15 | E262176 | < 0.01 | -- | 2.32 |
| 16 | E262177 | < 0.01 | -- | 2.39 |
| 17 | E262178 | 0.01 | -- | 1.88 |
| 18 | E262179 | 0.03 | -- | 1.54 |
| 19 | E262180 | < 0.01 | -- | 0.80 |
| 20 | E262181 | 0.75 | -- | 1.46 |
| 21 | E262182 | 7.35 | 8.68 | 1.40 |
| 22 | E262183 | 6.99 | 7.94 | --- |
| 23 | E262184 | 0.23 | -- | 1.70 |
| 24 | E262185 | 0.02 | -- | 1.98 |
| 25 | E262186 | 0.06 | -- | 2.04 |
| 26 | E262187 | 0.18 | -- | 1.52 |
| 27 | E262188 | 2.72 | -- | 1.73 |
| 28 | E262189 | < 0.01 | -- | 0.77 |
| 29 | E262190 | 0.31 | -- | 1.26 |
| 30 | I191174 | < 0.01 | -- | 0.76 |
| 31 | E262191 | 1.53 | -- | --- |
| 32 | E262192 | 5.64 | 6.72 | 1.56 |
| 33 | E262193 | < 0.01 | -- | 0.81 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0363**
17-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262194 | 0.49 | -- | 1.15 |
| 35 | E262195 | 2.24 | -- | 1.55 |
| 36 | E262196 | 0.40 | -- | 2.16 |
| 37 | E262197 | 0.02 | -- | 2.31 |
| 38 | E262198 | 4.49 | -- | 2.32 |
| 39 | E262199 | 0.05 | -- | 2.36 |
| 40 | E262200 | < 0.01 | -- | 0.70 |
| 41 | E262201 | < 0.01 | -- | 1.17 |
| 42 | E262202 | > 10.0 | 9.58 | 1.70 |
| 43 | E262203 | 8.67 | 8.45 | 1.94 |
| 44 | E262204 | > 10.0 | 59.61 | 1.24 |
| 45 | E262205 | 0.07 | -- | 1.21 |
| 46 | E262206 | 0.69 | -- | 1.29 |
| 47 | E262207 | 0.02 | -- | 0.98 |
| 48 | E262208 | 0.04 | -- | 1.32 |
| 49 | E262209 | 0.04 | -- | 1.05 |
| 50 | E262210 | 1.54 | -- | --- |
| 51 | E262211 | 3.23 | -- | 1.10 |
| 52 | E262212 | 0.03 | -- | 1.12 |
| 53 | E262213 | 0.67 | -- | 1.94 |
| 54 | E262214 | 0.01 | -- | 1.94 |
| 55 | E262215 | 0.02 | -- | 0.76 |
| 56 | E262216 | 0.02 | -- | 1.24 |
| 57 | E262217 | 6.08 | 6.55 | 1.18 |
| 58 | E262218 | 5.40 | 5.36 | 1.33 |
| 59 | E262219 | 0.05 | -- | 1.11 |
| 60 | E262220 | < 0.01 | -- | 0.74 |
| 61 | E262221 | < 0.01 | -- | 1.85 |
| 62 | E262222 | > 10.0 | 9.55 | 2.17 |
| 63 | E262223 | 1.95 | -- | 2.15 |
| 64 | E262224 | 0.08 | -- | 1.28 |
| 65 | E262225 | 0.08 | -- | --- |
| 66 | E262226 | 1.19 | -- | 1.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0363**
17-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262227 | 3.79 | -- | 0.96 |
| 68 | E262228 | 0.02 | -- | 1.25 |
| 69 | E262229 | 1.30 | -- | 1.52 |
| 70 | E262230 | 1.21 | -- | --- |
| 71 | E262231 | 6.41 | 6.82 | --- |
| 72 | E262232 | 0.05 | -- | 1.21 |
| 73 | E262233 | < 0.01 | -- | 1.84 |
| 74 | E262234 | < 0.01 | -- | 2.01 |
| 75 | E262235 | < 0.01 | -- | 2.66 |
| 76 | E262236 | 0.01 | -- | 2.52 |
| 77 | E262237 | 0.04 | -- | 0.92 |
| 78 | E262238 | 0.06 | -- | 2.18 |
| 79 | E262239 | < 0.01 | -- | 1.00 |
| 80 | E262240 | < 0.01 | -- | 0.72 |
| 81 | E262241 | 2.96 | -- | 1.58 |
| 82 | E262242 | 0.01 | -- | 0.95 |
| 83 | E262243 | 0.16 | -- | 2.63 |
| 84 | E262244 | 0.72 | -- | 1.07 |
| 85 | E262245 | 0.03 | -- | 1.28 |
| 86 | E262246 | 0.63 | -- | 1.05 |
| 87 | E262247 | 1.23 | -- | 0.85 |
| 88 | E262248 | 0.17 | -- | 1.18 |
| 89 | E262249 | 0.01 | -- | 2.12 |
| 90 | E262250 | 1.57 | -- | --- |
| 91 | E262251 | 0.08 | -- | 1.82 |
| 92 | E262252 | 0.14 | -- | 1.00 |
| 93 | E262253 | 3.25 | -- | 1.22 |
| 94 | E262254 | 0.08 | -- | 1.01 |
| 95 | E262255 | 0.01 | -- | 2.21 |
| 96 | E262256 | < 0.01 | -- | 1.90 |
| 97 | E262257 | 0.73 | -- | 1.05 |

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Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0363**
17-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.71 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.76 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.55 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.09 | 8.18 |
| KO74107 Cert | 8.20 | 8.20 |
| E262162 Orig | < 0.01 | |
| E262162 Rép Dup | < 0.01 | |
| E262162 Dup Prép | < 0.01 | |
| E262184 Orig | 0.23 | |
| E262184 Rép Dup | 0.18 | |
| E262184 Dup Prép | 0.15 | |
| E262192 Orig | | 6.72 |
| E262192 Rép Dup | | 6.31 |
| E262204 Orig | | 59.61 |
| E262204 Rép Dup | | 61.41 |
| E262215 Orig | 0.02 | |
| E262215 Rép Dup | 0.02 | |
| E262215 Dup Prép | 0.01 | |
| E262221 Orig | < 0.01 | |
| E262221 Rép Dup | < 0.01 | |
| E262221 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0363**
17-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262249 Orig | 0.01 | |
| E262249 Rép Dup | 0.01 | |
| E262249 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

## B19-0364 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Robert Valiquette |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-118 |
| Lot no.: | 2462 |
| Date de réception: | 09 juillet 2019 |
| Date du rapport: | 19 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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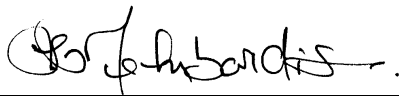
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0364**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262258 | 0.01 | -- | 2.07 |
| 2 | E262259 | > 10.0 | 62.21 | 1.28 |
| 3 | E262260 | < 0.01 | -- | 0.80 |
| 4 | E262261 | > 10.0 | 49.42 | 1.27 |
| 5 | E262262 | > 10.0 | 47.82 | --- |
| 6 | E262263 | 0.20 | -- | 1.07 |
| 7 | E262264 | 0.02 | -- | 1.65 |
| 8 | E262265 | 0.02 | -- | 2.01 |
| 9 | E262266 | < 0.01 | -- | 1.20 |
| 10 | E262267 | < 0.01 | -- | 2.06 |
| 11 | E262268 | 0.01 | -- | 1.07 |
| 12 | E262269 | 7.19 | 7.39 | 1.26 |
| 13 | E262270 | 6.49 | 6.44 | --- |
| 14 | E262271 | 0.01 | -- | 1.11 |
| 15 | E262272 | 0.01 | -- | 3.18 |
| 16 | E262273 | < 0.01 | -- | 2.69 |
| 17 | E262274 | < 0.01 | -- | 1.15 |
| 18 | E262275 | < 0.01 | -- | --- |
| 19 | E262276 | 5.50 | 5.70 | 1.09 |
| 20 | E262277 | 0.02 | -- | 1.11 |
| 21 | E262278 | 0.03 | -- | 2.11 |
| 22 | E262279 | < 0.01 | -- | 3.27 |
| 23 | E262280 | < 0.01 | -- | 0.74 |
| 24 | E262281 | < 0.01 | -- | 3.25 |
| 25 | E262282 | 0.01 | -- | 2.34 |
| 26 | E262283 | < 0.01 | -- | 2.31 |
| 27 | E262284 | < 0.01 | -- | 2.31 |
| 28 | E262285 | < 0.01 | -- | 1.14 |
| 29 | E262286 | 0.02 | -- | 1.06 |
| 30 | E262287 | 0.33 | -- | 1.43 |
| 31 | E262288 | 0.35 | -- | --- |
| 32 | E262289 | 0.01 | -- | 0.86 |
| 33 | E262290 | 1.58 | -- | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0364**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262291 | 0.25 | -- | 2.15 |
| 35 | E262292 | < 0.01 | -- | 1.19 |
| 36 | E262293 | 0.57 | -- | 0.99 |
| 37 | E262294 | 0.06 | -- | 1.13 |
| 38 | E262295 | 0.02 | -- | 2.10 |
| 39 | E262296 | < 0.01 | -- | 2.03 |
| 40 | E262297 | < 0.01 | -- | 2.05 |
| 41 | E262298 | 0.03 | -- | 2.27 |
| 42 | E262299 | < 0.01 | -- | 1.01 |
| 43 | E262300 | < 0.01 | -- | 0.79 |
| 44 | E262301 | 0.96 | -- | 1.13 |
| 45 | E262302 | 0.01 | -- | 1.12 |
| 46 | E262303 | 0.85 | -- | 1.04 |
| 47 | E262304 | 2.92 | -- | 1.33 |
| 48 | E262305 | 1.86 | -- | 1.04 |
| 49 | E262306 | 5.68 | 6.34 | 1.90 |
| 50 | E262307 | 6.49 | 6.55 | --- |
| 51 | E262308 | 0.25 | -- | 1.03 |
| 52 | E262309 | 0.28 | -- | 2.13 |
| 53 | E262310 | 1.54 | -- | --- |
| 54 | E262311 | < 0.01 | -- | 2.17 |
| 55 | E262312 | 0.16 | -- | 1.56 |
| 56 | E262313 | 0.96 | -- | 1.72 |
| 57 | E262314 | 2.17 | -- | 1.35 |
| 58 | E262315 | < 0.01 | -- | 1.09 |
| 59 | E262316 | 0.11 | -- | 1.93 |
| 60 | E262317 | 0.65 | -- | 1.07 |
| 61 | E262318 | < 0.01 | -- | 2.16 |
| 62 | E262319 | 0.07 | -- | 2.14 |
| 63 | E262320 | < 0.01 | -- | 0.74 |
| 64 | E262321 | < 0.01 | -- | 1.62 |
| 65 | E262322 | 0.02 | -- | 1.05 |
| 66 | E262323 | 2.54 | -- | 1.76 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0364**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262324 | 0.64 | -- | 1.07 |
| 68 | E262325 | 0.62 | -- | --- |
| 69 | E262326 | 1.12 | -- | 1.62 |
| 70 | E262327 | 0.38 | -- | 1.03 |
| 71 | E262328 | < 0.01 | -- | 2.08 |
| 72 | E262329 | 0.01 | -- | 2.10 |
| 73 | E262330 | 1.56 | -- | --- |
| 74 | E262331 | 0.02 | -- | 1.96 |
| 75 | E262332 | 0.01 | -- | 2.49 |
| 76 | E262333 | < 0.01 | -- | 2.59 |
| 77 | E262334 | 0.01 | -- | 1.94 |
| 78 | E262335 | < 0.01 | -- | 1.02 |
| 79 | E262336 | 0.83 | -- | 1.06 |
| 80 | E262337 | 0.03 | -- | 1.33 |
| 81 | E262338 | 0.01 | -- | 1.35 |
| 82 | E262339 | 0.10 | -- | 2.19 |
| 83 | E262340 | < 0.01 | -- | 0.69 |
| 84 | E262341 | 0.02 | -- | 1.16 |
| 85 | E262342 | 0.38 | -- | 1.09 |
| 86 | E262343 | 0.02 | -- | 1.11 |
| 87 | E262344 | 0.12 | -- | 2.11 |
| 88 | E262345 | 0.01 | -- | 2.13 |
| 89 | E262346 | 0.02 | -- | 2.08 |
| 90 | E262347 | < 0.01 | -- | 2.16 |
| 91 | E262348 | 0.01 | -- | 2.20 |
| 92 | E262349 | < 0.01 | -- | 2.06 |
| 93 | E262350 | 1.58 | -- | --- |
| 94 | E262351 | 0.08 | -- | 1.22 |
| 95 | E262352 | 0.22 | -- | 1.06 |
| 96 | E262353 | 0.02 | -- | 1.02 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0364**
19-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | 0.02 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.77 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.61 | 5.56 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.13 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.09 | |
| KO74107 Cert | 8.20 | |
| E262258 Orig | 0.01 | |
| E262258 Rép Dup | 0.01 | |
| E262258 Dup Prép | 0.01 | |
| E262261 Orig | | 49.42 |
| E262261 Rép Dup | | 45.74 |
| E262278 Orig | 0.03 | |
| E262278 Rép Dup | 0.03 | |
| E262278 Dup Prép | < 0.01 | |
| E262298 Orig | 0.03 | |
| E262298 Rép Dup | 0.02 | |
| E262298 Dup Prép | 0.02 | |
| E262318 Orig | < 0.01 | |
| E262318 Rép Dup | < 0.01 | |
| E262318 Dup Prép | < 0.01 | |
| E262338 Orig | 0.01 | |
| E262338 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Robert Valiquette

CERTIFICAT D'ANALYSES
**Rapport No. B19-0364**
19-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262338 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

## B19-0365 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 50 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-119 |
| Lot no.: | 2463 |
| Date de réception: | 09 juillet 2019 |
| Date du rapport: | 18 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0365**
18-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262354 | 0.01 | -- | 1.95 |
| 2 | E262355 | < 0.01 | -- | 1.02 |
| 3 | E262356 | < 0.01 | -- | 1.97 |
| 4 | E262357 | < 0.01 | -- | 1.01 |
| 5 | E262358 | < 0.01 | -- | 1.08 |
| 6 | E262359 | 0.85 | -- | 1.07 |
| 7 | E262360 | < 0.01 | -- | 0.72 |
| 8 | E262361 | 0.32 | -- | 1.11 |
| 9 | E262362 | < 0.01 | -- | 1.63 |
| 10 | E262363 | 0.01 | -- | 1.43 |
| 11 | E262364 | 0.15 | -- | 1.15 |
| 12 | E262365 | 5.11 | 5.10 | 0.96 |
| 13 | E262366 | 0.03 | -- | 1.13 |
| 14 | E262367 | 0.02 | -- | 2.10 |
| 15 | E262368 | < 0.01 | -- | 2.24 |
| 16 | E262369 | < 0.01 | -- | 2.04 |
| 17 | E262370 | 1.54 | -- | --- |
| 18 | E262371 | < 0.01 | -- | 2.12 |
| 19 | E262372 | < 0.01 | -- | 2.24 |
| 20 | E262373 | < 0.01 | -- | 2.11 |
| 21 | E262374 | 0.11 | -- | 1.90 |
| 22 | E262375 | 0.12 | -- | --- |
| 23 | E262376 | < 0.01 | -- | 2.15 |
| 24 | E262377 | 0.02 | -- | 1.52 |
| 25 | E262378 | 0.01 | -- | 1.07 |
| 26 | E262379 | 0.03 | -- | 1.09 |
| 27 | E262380 | < 0.01 | -- | 0.70 |
| 28 | E262381 | < 0.01 | -- | 1.08 |
| 29 | E262382 | 0.05 | -- | 1.96 |
| 30 | E262383 | 4.20 | -- | 1.31 |
| 31 | E262384 | 5.97 | 6.56 | 1.08 |
| 32 | E262385 | 0.14 | -- | 1.91 |
| 33 | E262386 | 0.07 | -- | 2.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0365**
18-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262387 | 0.17 | -- | 2.15 |
| 35 | E262388 | 0.01 | -- | 2.07 |
| 36 | E262389 | 0.04 | -- | 2.15 |
| 37 | E262390 | 1.53 | -- | --- |
| 38 | E262391 | 0.02 | -- | 2.25 |
| 39 | E262392 | 0.06 | -- | 2.12 |
| 40 | E262393 | 0.02 | -- | 2.25 |
| 41 | E262394 | 1.53 | -- | 2.25 |
| 42 | E262395 | 2.67 | -- | 2.13 |
| 43 | E262396 | 0.18 | -- | 1.34 |
| 44 | E262397 | 0.11 | -- | 0.91 |
| 45 | E262398 | 1.02 | -- | 1.05 |
| 46 | E262399 | 1.89 | -- | 1.46 |
| 47 | E262400 | < 0.01 | -- | 0.78 |
| 48 | E262401 | 1.71 | -- | 0.95 |
| 49 | E262402 | 0.34 | -- | 1.63 |
| 50 | E262403 | 0.71 | -- | 0.91 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0365**
18-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.77 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.56 | 5.56 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.47 | |
| KO73987 Cert | 5.64 | |
| E262356 Orig | < 0.01 | |
| E262356 Rép Dup | < 0.01 | |
| E262356 Dup Prép | < 0.01 | |
| E262376 Orig | < 0.01 | |
| E262376 Rép Dup | < 0.01 | |
| E262376 Dup Prép | < 0.01 | |
| E262384 Orig | | 6.56 |
| E262384 Rép Dup | | 6.55 |
| E262401 Orig | 1.71 | |
| E262401 Rép Dup | 1.50 | |
| E262401 Dup Prép | 2.00 | |

## 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
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0368 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-121 |
| Lot no.: | 2465 |
| Date de réception: | 11 juillet 2019 |
| Date du rapport: | 19 juillet 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0368**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E256243 | < 0.01 | 2.33 |
| 2 | E256244 | < 0.01 | 2.24 |
| 3 | E256245 | < 0.01 | 1.82 |
| 4 | E256246 | 0.01 | 1.19 |
| 5 | E256247 | 0.09 | 1.76 |
| 6 | E256248 | 0.01 | 1.64 |
| 7 | E256249 | 0.07 | 1.07 |
| 8 | E256250 | 2.92 | --- |
| 9 | E256251 | 0.33 | 1.08 |
| 10 | E256252 | 0.21 | 2.57 |
| 11 | E256253 | 0.03 | 0.83 |
| 12 | E256254 | 0.01 | 0.76 |
| 13 | E256255 | < 0.01 | 1.39 |
| 14 | E256256 | < 0.01 | 1.46 |
| 15 | E256257 | < 0.01 | 1.57 |
| 16 | E256258 | < 0.01 | 1.15 |
| 17 | E256259 | < 0.01 | 1.75 |
| 18 | E256260 | < 0.01 | 0.81 |
| 19 | E256261 | < 0.01 | 0.91 |
| 20 | E256262 | < 0.01 | 1.69 |
| 21 | E256263 | < 0.01 | 1.55 |
| 22 | E256264 | < 0.01 | 1.84 |
| 23 | E256265 | < 0.01 | 1.21 |
| 24 | E256266 | < 0.01 | 1.21 |
| 25 | E256267 | < 0.01 | 1.29 |
| 26 | E256268 | < 0.01 | 1.10 |
| 27 | E256269 | < 0.01 | 1.06 |
| 28 | E256270 | 3.16 | --- |
| 29 | E256271 | < 0.01 | 2.00 |
| 30 | E256272 | < 0.01 | 1.88 |
| 31 | E256273 | < 0.01 | 1.05 |
| 32 | E256274 | 0.41 | 1.66 |
| 33 | E256275 | 0.40 | --- |

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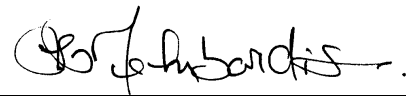
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0368**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E256276 | < 0.01 | 1.14 |
| 35 | E256277 | < 0.01 | 1.01 |
| 36 | E256278 | < 0.01 | 1.17 |
| 37 | E256279 | < 0.01 | 1.31 |
| 38 | E256280 | < 0.01 | 0.93 |
| 39 | E256281 | < 0.01 | 1.03 |
| 40 | E256282 | < 0.01 | 1.87 |
| 41 | E256283 | < 0.01 | 1.79 |
| 42 | E256284 | < 0.01 | 2.15 |
| 43 | E256285 | < 0.01 | 1.87 |
| 44 | E256286 | < 0.01 | 1.29 |
| 45 | E256287 | < 0.01 | 1.05 |
| 46 | E256288 | 0.03 | 1.35 |
| 47 | E256289 | < 0.01 | 1.08 |
| 48 | E256290 | 1.53 | --- |
| 49 | E256291 | < 0.01 | 2.22 |
| 50 | E256292 | < 0.01 | 2.13 |
| 51 | E256293 | < 0.01 | 2.20 |
| 52 | E256294 | < 0.01 | 2.10 |
| 53 | E256295 | < 0.01 | 1.92 |
| 54 | E256296 | < 0.01 | 1.50 |
| 55 | E256297 | < 0.01 | 1.12 |
| 56 | E256298 | < 0.01 | 1.07 |
| 57 | E256299 | < 0.01 | 1.01 |
| 58 | E256300 | < 0.01 | 0.80 |
| 59 | E256301 | < 0.01 | 2.08 |
| 60 | E256302 | < 0.01 | 2.02 |
| 61 | E256303 | < 0.01 | 2.02 |
| 62 | E256304 | < 0.01 | 2.27 |
| 63 | E256305 | < 0.01 | 1.85 |
| 64 | E256306 | < 0.01 | 0.94 |
| 65 | E256307 | 0.01 | 0.92 |
| 66 | E256308 | 0.22 | 1.07 |



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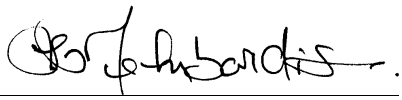
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0368**
19-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E256309 | 0.01 | 1.07 |
| 68 | E256310 | 2.89 | --- |
| 69 | E256311 | 0.01 | 1.95 |
| 70 | E256312 | < 0.01 | 2.29 |
| 71 | E256313 | < 0.01 | 2.18 |
| 72 | E256314 | 0.01 | 2.22 |
| 73 | E256315 | 0.02 | 1.10 |
| 74 | E256316 | 0.11 | 1.15 |
| 75 | E256317 | 0.05 | 0.88 |
| 76 | E256318 | 0.03 | 1.12 |
| 77 | E256319 | 0.02 | 2.16 |
| 78 | E256320 | < 0.01 | 0.72 |
| 79 | E256321 | < 0.01 | 0.97 |
| 80 | E256322 | < 0.01 | 0.92 |
| 81 | E256323 | < 0.01 | 1.25 |
| 82 | E256324 | < 0.01 | 1.10 |
| 83 | E256325 | < 0.01 | --- |
| 84 | E256326 | < 0.01 | 2.20 |
| 85 | E256327 | < 0.01 | 1.96 |
| 86 | E256328 | 0.01 | 2.10 |
| 87 | E256329 | < 0.01 | 1.51 |
| 88 | E256330 | 1.56 | --- |
| 89 | E256331 | 0.01 | 0.94 |
| 90 | E256332 | 0.02 | 1.08 |
| 91 | E256333 | 0.02 | 1.55 |
| 92 | E256334 | < 0.01 | 1.12 |
| 93 | E256335 | < 0.01 | 1.11 |
| 94 | E256336 | < 0.01 | 1.57 |
| 95 | E256337 | < 0.01 | 1.08 |
| 96 | E256338 | < 0.01 | 2.18 |
| 97 | E256339 | < 0.01 | 2.03 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0368**
19-Jul-19

## 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 |
| KO74108 Meas | 1.71 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.19 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.11 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.22 |
| KO74107 Cert | 8.20 |
| E256261 Orig | < 0.01 |
| E256261 Rép Dup | < 0.01 |
| E256261 Dup Prép | < 0.01 |
| E256263 Orig | < 0.01 |
| E256263 Rép Dup | < 0.01 |
| E256263 Dup Prép | < 0.01 |
| E256295 Orig | < 0.01 |
| E256295 Rép Dup | < 0.01 |
| E256295 Dup Prép | < 0.01 |
| E256303 Orig | < 0.01 |
| E256303 Rép Dup | 0.01 |
| E256303 Dup Prép | < 0.01 |
| E256323 Orig | < 0.01 |
| E256323 Rép Dup | 0.02 |
| E256323 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0368**
19-Jul-19

## 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

## B19-0369 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-121 |
| Lot no.: | 2466 |
| Date de réception: | 11 juillet 2019 |
| Date du rapport: | 23 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0369**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262429 | 0.01 | -- | 2.08 |
| 2 | E262430 | 1.55 | -- | --- |
| 3 | E262431 | 0.02 | -- | 2.15 |
| 4 | E262432 | 0.02 | -- | 1.93 |
| 5 | E262433 | 0.02 | -- | 2.02 |
| 6 | E262434 | 0.01 | -- | 2.04 |
| 7 | E262435 | 0.17 | -- | 2.28 |
| 8 | E262436 | 0.01 | -- | 2.16 |
| 9 | E262437 | 0.01 | -- | 2.23 |
| 10 | E262438 | 0.02 | -- | 2.03 |
| 11 | E262439 | 0.04 | -- | 1.95 |
| 12 | E262440 | < 0.01 | -- | 1.01 |
| 13 | E262441 | 0.03 | -- | 0.89 |
| 14 | E262442 | > 10.0 | 31.62 | 1.04 |
| 15 | E262443 | 0.02 | -- | 0.83 |
| 16 | E262444 | 1.38 | -- | 1.01 |
| 17 | E262445 | 0.11 | -- | 1.51 |
| 18 | E262446 | 0.06 | -- | 0.97 |
| 19 | E262447 | 0.15 | -- | 1.02 |
| 20 | E262448 | 0.30 | -- | 1.15 |
| 21 | E262449 | 0.02 | -- | 1.51 |
| 22 | E262450 | 1.59 | -- | --- |
| 23 | E262451 | 0.07 | -- | 1.80 |
| 24 | E262452 | 0.14 | -- | 1.42 |
| 25 | E262453 | 0.28 | -- | 1.25 |
| 26 | E262454 | 0.06 | -- | 1.29 |
| 27 | E262455 | 0.05 | -- | 1.68 |
| 28 | E262456 | 0.22 | -- | 2.05 |
| 29 | E262457 | 0.24 | -- | 1.12 |
| 30 | E262458 | 0.02 | -- | 2.23 |
| 31 | E262459 | 1.70 | -- | 1.15 |
| 32 | E262460 | < 0.01 | -- | 0.89 |
| 33 | E262461 | 0.39 | -- | 1.13 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0369**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262462 | 0.04 | -- | 1.93 |
| 35 | E262463 | 0.02 | -- | 1.02 |
| 36 | E262464 | < 0.01 | -- | 1.97 |
| 37 | E262465 | < 0.01 | -- | 2.22 |
| 38 | E262466 | 0.01 | -- | 1.15 |
| 39 | E262467 | < 0.01 | -- | 1.38 |
| 40 | E262468 | < 0.01 | -- | 1.02 |
| 41 | E262469 | < 0.01 | -- | 2.16 |
| 42 | E262470 | 1.60 | -- | --- |
| 43 | E262471 | 0.01 | -- | 2.33 |
| 44 | E262472 | 0.01 | -- | 1.38 |
| 45 | E262473 | < 0.01 | -- | 3.25 |
| 46 | E262474 | 0.01 | -- | 2.21 |
| 47 | E262475 | < 0.01 | -- | --- |
| 48 | E262476 | < 0.01 | -- | 1.10 |
| 49 | E262477 | < 0.01 | -- | 1.20 |
| 50 | E262478 | < 0.01 | -- | 1.09 |
| 51 | E262479 | < 0.01 | -- | 1.94 |
| 52 | E262480 | < 0.01 | -- | 1.01 |
| 53 | E262481 | < 0.01 | -- | 2.17 |
| 54 | E262482 | 0.03 | -- | 2.30 |
| 55 | E262483 | 0.01 | -- | 2.17 |
| 56 | E262484 | 0.01 | -- | 1.73 |
| 57 | E262485 | 0.11 | -- | 1.15 |
| 58 | E262486 | 0.21 | -- | 1.61 |
| 59 | E262487 | 0.07 | -- | 1.58 |
| 60 | E262488 | 0.02 | -- | 1.86 |
| 61 | E262489 | < 0.01 | -- | 1.47 |
| 62 | E262490 | 1.63 | -- | --- |
| 63 | E262491 | 0.03 | -- | 1.11 |
| 64 | E262492 | 0.02 | -- | 1.08 |
| 65 | E262493 | 0.05 | -- | 2.02 |
| 66 | E262494 | 0.02 | -- | 1.98 |

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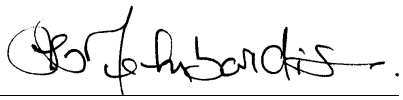
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0369**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262495 | 0.02 | -- | 2.21 |
| 68 | E262496 | 0.02 | -- | 2.07 |
| 69 | E262497 | 0.04 | -- | 2.19 |
| 70 | E262498 | < 0.01 | -- | 1.54 |
| 71 | E262499 | < 0.01 | -- | 1.47 |
| 72 | E262500 | < 0.01 | -- | 0.83 |
| 73 | E262501 | < 0.01 | -- | 2.10 |
| 74 | E262502 | < 0.01 | -- | 2.15 |
| 75 | E262503 | < 0.01 | -- | 2.17 |
| 76 | E262504 | 0.01 | -- | 2.41 |
| 77 | E262505 | 0.01 | -- | 2.16 |
| 78 | E262506 | < 0.01 | -- | 1.15 |
| 79 | E262507 | 0.01 | -- | 1.66 |
| 80 | E262508 | 0.04 | -- | 1.22 |
| 81 | E262509 | 0.02 | -- | 1.35 |
| 82 | E262510 | 1.55 | -- | --- |
| 83 | E262511 | 0.02 | -- | 1.75 |
| 84 | E262512 | 0.02 | -- | 2.15 |
| 85 | E262513 | 0.01 | -- | 2.15 |
| 86 | E262514 | < 0.01 | -- | 2.27 |
| 87 | E262515 | 0.01 | -- | 2.19 |
| 88 | E262516 | 0.03 | -- | 1.11 |
| 89 | E262517 | 0.01 | -- | 1.37 |
| 90 | E262518 | < 0.01 | -- | 0.97 |
| 91 | E262519 | < 0.01 | -- | 2.22 |
| 92 | E262520 | < 0.01 | -- | 0.79 |
| 93 | E262521 | < 0.01 | -- | 2.05 |
| 94 | E262522 | 0.01 | -- | 2.13 |
| 95 | E262523 | < 0.01 | -- | 2.19 |
| 96 | E262524 | < 0.01 | -- | 1.10 |
| 97 | E262525 | < 0.01 | -- | --- |



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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0369**
23-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.22 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.60 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| E262434 Orig | 0.01 | |
| E262434 Rép Dup | < 0.01 | |
| E262434 Dup Prép | 0.01 | |
| E262442 Orig | | 31.62 |
| E262442 Rép Dup | | 33.34 |
| E262457 Orig | 0.24 | |
| E262457 Rép Dup | 0.34 | |
| E262457 Dup Prép | 0.40 | |
| E262472 Orig | 0.01 | |
| E262472 Rép Dup | 0.01 | |
| E262472 Dup Prép | 0.01 | |
| E262493 Orig | 0.05 | |
| E262493 Rép Dup | 0.06 | |
| E262493 Dup Prép | 0.05 | |
| E262509 Orig | 0.02 | |
| E262509 Rép Dup | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0369**
23-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262509 Dup Prép | 0.03 | |

## 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

## B19-0370 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-122 |
| Lot no.: | 2467 |
| Date de réception: | 11 juillet 2019 |
| Date du rapport: | 23 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0370**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256340 | < 0.01 | -- | 0.88 |
| 2 | E256341 | < 0.01 | -- | 2.02 |
| 3 | E256342 | < 0.01 | -- | 2.05 |
| 4 | E256343 | < 0.01 | -- | 2.05 |
| 5 | E256344 | < 0.01 | -- | 1.94 |
| 6 | E256345 | < 0.01 | -- | 1.04 |
| 7 | E256346 | < 0.01 | -- | 1.03 |
| 8 | E256347 | < 0.01 | -- | 1.04 |
| 9 | E256348 | < 0.01 | -- | 1.16 |
| 10 | E256349 | < 0.01 | -- | 0.97 |
| 11 | E256350 | 2.99 | -- | --- |
| 12 | E256351 | < 0.01 | -- | 1.13 |
| 13 | E256352 | < 0.01 | -- | 1.00 |
| 14 | E256353 | < 0.01 | -- | 0.96 |
| 15 | E256354 | < 0.01 | -- | 1.32 |
| 16 | E256355 | < 0.01 | -- | 0.89 |
| 17 | E256356 | 0.04 | -- | 1.19 |
| 18 | E256357 | 0.06 | -- | 1.08 |
| 19 | E256358 | 8.74 | 8.47 | 1.35 |
| 20 | E256359 | 2.43 | -- | 1.02 |
| 21 | E256360 | < 0.01 | -- | 0.80 |
| 22 | E256361 | 0.56 | -- | 1.13 |
| 23 | E256362 | 0.01 | -- | 2.22 |
| 24 | E256363 | < 0.01 | -- | 2.16 |
| 25 | E256364 | < 0.01 | -- | 2.22 |
| 26 | E256365 | < 0.01 | -- | 2.18 |
| 27 | E256366 | < 0.01 | -- | 2.24 |
| 28 | E256367 | < 0.01 | -- | 1.02 |
| 29 | E256368 | < 0.01 | -- | 1.05 |
| 30 | E256369 | < 0.01 | -- | 1.05 |
| 31 | E256370 | 1.51 | -- | --- |
| 32 | E256371 | < 0.01 | -- | 1.08 |
| 33 | E256372 | < 0.01 | -- | 2.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0370**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256373 | < 0.01 | -- | 2.23 |
| 35 | E256374 | 0.02 | -- | 2.36 |
| 36 | E256375 | 0.02 | -- | --- |
| 37 | E256376 | 0.01 | -- | 2.28 |
| 38 | E256377 | < 0.01 | -- | 1.15 |
| 39 | E256378 | < 0.01 | -- | 1.15 |
| 40 | E256379 | < 0.01 | -- | 1.15 |
| 41 | E256380 | < 0.01 | -- | 0.89 |
| 42 | E256381 | < 0.01 | -- | 2.20 |
| 43 | E256382 | < 0.01 | -- | 1.45 |
| 44 | E256383 | < 0.01 | -- | 1.15 |
| 45 | E256384 | < 0.01 | -- | 1.08 |
| 46 | E256385 | < 0.01 | -- | 2.09 |
| 47 | E256386 | < 0.01 | -- | 2.06 |
| 48 | E256387 | 0.03 | -- | 2.36 |
| 49 | E256388 | < 0.01 | -- | 2.30 |
| 50 | E256389 | < 0.01 | -- | 2.34 |
| 51 | E256390 | 1.54 | -- | --- |
| 52 | E256391 | < 0.01 | -- | 1.14 |
| 53 | E256392 | < 0.01 | -- | 0.98 |
| 54 | E256393 | < 0.01 | -- | 1.18 |
| 55 | E256394 | < 0.01 | -- | 1.07 |
| 56 | E256395 | < 0.01 | -- | 2.31 |
| 57 | E256396 | < 0.01 | -- | 2.49 |
| 58 | E256397 | < 0.01 | -- | 2.23 |
| 59 | E256398 | < 0.01 | -- | 2.24 |
| 60 | E256399 | 0.01 | -- | 2.26 |
| 61 | E256400 | < 0.01 | -- | 0.84 |
| 62 | E256401 | < 0.01 | -- | 1.56 |
| 63 | E256402 | < 0.01 | -- | 1.01 |
| 64 | E256403 | < 0.01 | -- | 2.06 |
| 65 | E256404 | < 0.01 | -- | 2.17 |
| 66 | E256405 | 0.01 | -- | 2.14 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0370**
23-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256406 | 0.03 | -- | 2.12 |
| 68 | E256407 | 0.02 | -- | 1.17 |
| 69 | E256408 | 0.11 | -- | 1.07 |
| 70 | E256409 | 0.09 | -- | 1.29 |
| 71 | E256410 | 0.04 | -- | 1.28 |
| 72 | E256411 | 0.15 | -- | 1.46 |
| 73 | E256412 | 1.08 | -- | 1.51 |
| 74 | E256413 | 6.91 | 7.11 | 1.21 |
| 75 | E256414 | 0.06 | -- | 1.04 |
| 76 | E256415 | 0.01 | -- | 1.64 |
| 77 | E256416 | 0.06 | -- | 1.26 |
| 78 | E256417 | 9.41 | 9.23 | 1.44 |
| 79 | E256418 | 0.04 | -- | 1.15 |
| 80 | E256419 | 0.03 | -- | 2.29 |
| 81 | E256420 | < 0.01 | -- | 2.30 |
| 82 | E256421 | 0.01 | -- | 2.29 |
| 83 | E256422 | < 0.01 | -- | 2.15 |
| 84 | E256423 | < 0.01 | -- | 2.16 |
| 85 | E256424 | < 0.01 | -- | 2.07 |
| 86 | E256425 | < 0.01 | -- | 1.02 |
| 87 | E256426 | 3.67 | -- | 1.29 |
| 88 | E256427 | 1.45 | -- | 0.98 |
| 89 | E256428 | 0.29 | -- | 1.04 |
| 90 | E256429 | 1.97 | -- | 0.95 |
| 91 | E256430 | 2.13 | -- | 2.12 |
| 92 | E256431 | 1.46 | -- | 1.24 |
| 93 | E256432 | 2.34 | -- | 1.23 |
| 94 | E256433 | 0.11 | -- | 1.01 |
| 95 | E256434 | 0.26 | -- | 1.12 |
| 96 | E256435 | 0.02 | -- | 2.13 |

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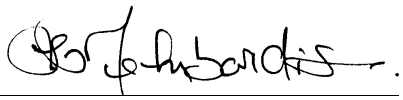
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0370**
23-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.37 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.55 | 5.65 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.60 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | 8.13 |
| KO74107 Cert | 8.20 | 8.20 |
| E256356 Orig | 0.04 | |
| E256356 Rép Dup | 0.04 | |
| E256356 Dup Prép | 0.03 | |
| E256361 Orig | 0.56 | |
| E256361 Rép Dup | 0.68 | |
| E256361 Dup Prép | 0.41 | |
| E256381 Orig | < 0.01 | |
| E256381 Rép Dup | < 0.01 | |
| E256381 Dup Prép | < 0.01 | |
| E256417 Orig | | 9.23 |
| E256417 Rép Dup | | 9.96 |
| E256419 Orig | 0.03 | |
| E256419 Rép Dup | 0.03 | |
| E256419 Dup Prép | 0.01 | |
| E256422 Orig | < 0.01 | |
| E256422 Rép Dup | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0370**
23-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E256422 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

## B19-0373 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-123 |
| Lot no.: | 2468 |
| Date de réception: | 15 juillet 2019 |
| Date du rapport: | 25 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0373**
25-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262622 | < 0.01 | -- | 2.07 |
| 2 | E262623 | < 0.01 | -- | 1.30 |
| 3 | E262624 | < 0.01 | -- | 1.54 |
| 4 | E262625 | < 0.01 | -- | --- |
| 5 | E262626 | < 0.01 | -- | 2.35 |
| 6 | E262627 | < 0.01 | -- | 2.31 |
| 7 | E262628 | < 0.01 | -- | 2.09 |
| 8 | E262629 | < 0.01 | -- | 2.28 |
| 9 | E262630 | 1.58 | -- | --- |
| 10 | E262631 | 0.01 | -- | 2.06 |
| 11 | E262632 | < 0.01 | -- | 1.34 |
| 12 | E262633 | 0.04 | -- | 1.36 |
| 13 | E262634 | 0.06 | -- | --- |
| 14 | E262635 | < 0.01 | -- | 1.65 |
| 15 | E262636 | 0.04 | -- | 1.41 |
| 16 | E262637 | 0.01 | -- | 1.63 |
| 17 | E262638 | 0.02 | -- | 1.59 |
| 18 | E262639 | 0.01 | -- | 2.25 |
| 19 | E262640 | < 0.01 | -- | 0.75 |
| 20 | E262641 | 0.01 | -- | 2.10 |
| 21 | E262642 | < 0.01 | -- | 2.17 |
| 22 | E262643 | < 0.01 | -- | 2.05 |
| 23 | E262644 | < 0.01 | -- | 2.25 |
| 24 | E262645 | 0.01 | -- | 2.34 |
| 25 | E262646 | 0.01 | -- | 1.89 |
| 26 | E262647 | < 0.01 | -- | 1.51 |
| 27 | E262648 | < 0.01 | -- | 1.20 |
| 28 | E262649 | 0.01 | -- | 2.39 |
| 29 | E262650 | 1.53 | -- | --- |
| 30 | E262651 | 0.02 | -- | 3.37 |
| 31 | E262652 | 0.02 | -- | 2.21 |
| 32 | E262653 | 0.01 | -- | 2.30 |
| 33 | E262654 | 0.02 | -- | 1.09 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0373**
25-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262655 | 1.35 | -- | 1.23 |
| 35 | E262656 | 0.41 | -- | 1.12 |
| 36 | E262657 | > 10.0 | 16.40 | 1.12 |
| 37 | E262658 | 6.00 | 6.71 | 1.48 |
| 38 | E262659 | 4.18 | 6.07 | --- |
| 39 | E262660 | < 0.01 | -- | 0.84 |
| 40 | E262661 | 1.11 | -- | 1.16 |
| 41 | E262662 | < 0.01 | -- | 2.21 |
| 42 | E262663 | < 0.01 | -- | 2.52 |
| 43 | E262664 | < 0.01 | -- | 2.35 |
| 44 | E262665 | < 0.01 | -- | 2.50 |
| 45 | E262666 | < 0.01 | -- | 2.53 |
| 46 | E262667 | 0.15 | -- | 2.37 |
| 47 | E262668 | 0.07 | -- | 1.99 |
| 48 | E262669 | 0.02 | -- | 2.14 |
| 49 | E262670 | 1.54 | -- | --- |
| 50 | E262671 | 0.02 | -- | 1.10 |
| 51 | E262672 | 1.75 | -- | 1.27 |
| 52 | E262673 | 1.89 | -- | 1.10 |
| 53 | E262674 | 1.27 | -- | 1.64 |
| 54 | E262675 | 1.39 | -- | --- |
| 55 | E262676 | 0.25 | -- | 1.23 |
| 56 | E262677 | 0.02 | -- | 2.51 |
| 57 | E262678 | 0.20 | -- | 2.22 |
| 58 | E262679 | < 0.01 | -- | 2.41 |
| 59 | E262680 | < 0.01 | -- | 0.74 |
| 60 | E262681 | < 0.01 | -- | 1.10 |
| 61 | E262682 | < 0.01 | -- | 2.33 |
| 62 | E262683 | < 0.01 | -- | 2.20 |
| 63 | E262684 | < 0.01 | -- | 1.98 |
| 64 | E262685 | 0.01 | -- | 1.32 |
| 65 | E262686 | 0.02 | -- | 1.96 |
| 66 | E262687 | < 0.01 | -- | 2.26 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0373**
25-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262688 | < 0.01 | -- | 2.14 |
| 68 | E262689 | < 0.01 | -- | 1.61 |
| 69 | E262690 | 1.61 | -- | --- |
| 70 | E262691 | < 0.01 | -- | 1.66 |
| 71 | E262692 | < 0.01 | -- | 1.64 |
| 72 | E262693 | < 0.01 | -- | 2.20 |
| 73 | E262694 | < 0.01 | -- | 2.38 |
| 74 | E262695 | < 0.01 | -- | 2.39 |
| 75 | E262696 | < 0.01 | -- | 2.13 |
| 76 | E262697 | < 0.01 | -- | 1.59 |
| 77 | E262698 | 0.02 | -- | 2.10 |
| 78 | E262699 | < 0.01 | -- | 1.51 |
| 79 | E262700 | < 0.01 | -- | 0.78 |
| 80 | E262701 | < 0.01 | -- | 1.68 |
| 81 | E262702 | 0.01 | -- | --- |
| 82 | E262703 | < 0.01 | -- | 1.04 |
| 83 | E262704 | < 0.01 | -- | 2.18 |
| 84 | E262705 | < 0.01 | -- | 2.01 |
| 85 | E262706 | < 0.01 | -- | 2.16 |
| 86 | E262707 | 0.20 | -- | 1.14 |
| 87 | E262708 | 0.02 | -- | 1.99 |
| 88 | E262709 | 0.01 | -- | 1.31 |
| 89 | E262710 | 1.51 | -- | --- |
| 90 | E262711 | 0.02 | -- | 2.35 |
| 91 | E262712 | < 0.01 | -- | 2.31 |
| 92 | E262713 | < 0.01 | -- | 2.21 |
| 93 | E262714 | < 0.01 | -- | 2.01 |
| 94 | E262715 | < 0.01 | -- | 2.15 |
| 95 | E262716 | < 0.01 | -- | 2.11 |
| 96 | E262717 | < 0.01 | -- | 2.07 |
| 97 | E262718 | < 0.01 | -- | 1.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0373**
25-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.34 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.12 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.29 | |
| KO74107 Cert | 8.20 | |
| E262627 Orig | < 0.01 | |
| E262627 Rép Dup | < 0.01 | |
| E262627 Dup Prép | < 0.01 | |
| E262642 Orig | < 0.01 | |
| E262642 Rép Dup | < 0.01 | |
| E262642 Dup Prép | < 0.01 | |
| E262657 Orig | | 16.40 |
| E262657 Rép Dup | | 15.66 |
| E262658 Orig | | 6.71 |
| E262658 Rép Dup | | 5.36 |
| E262663 Orig | < 0.01 | |
| E262663 Rép Dup | < 0.01 | |
| E262663 Dup Prép | < 0.01 | |
| E262689 Orig | < 0.01 | |
| E262689 Rép Dup | < 0.01 | |
| E262689 Dup Prép | < 0.01 | |

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Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0373**
25-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262703 Orig | < 0.01 | |
| E262703 Rép Dup | < 0.01 | |
| E262703 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

## B19-0374 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 93 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-123 |
| Lot no.: | 2469 |
| Date de réception: | 15 juillet 2019 |
| Date du rapport: | 30 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0374**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256436 | 1.90 | -- | 2.24 |
| 2 | E256437 | 0.01 | -- | 1.39 |
| 3 | E256438 | 0.71 | -- | 1.12 |
| 4 | E256439 | 0.01 | -- | 0.79 |
| 5 | E256440 | 0.03 | -- | 1.05 |
| 6 | E256441 | 0.01 | -- | 1.17 |
| 7 | E256442 | < 0.01 | -- | 2.07 |
| 8 | E256443 | < 0.01 | -- | 1.77 |
| 9 | E256444 | < 0.01 | -- | 2.10 |
| 10 | E256445 | 0.02 | -- | 1.94 |
| 11 | E256446 | 0.02 | -- | 1.17 |
| 12 | E256447 | < 0.01 | -- | 1.16 |
| 13 | E256448 | 0.06 | -- | 1.10 |
| 14 | E256449 | 0.06 | -- | 2.29 |
| 15 | E256450 | 1.54 | -- | --- |
| 16 | E256451 | 0.01 | -- | 2.24 |
| 17 | E256452 | < 0.01 | -- | 2.31 |
| 18 | E256453 | 0.04 | -- | 1.02 |
| 19 | E256454 | > 10.0 | 13.72 | 1.17 |
| 20 | E256455 | 0.05 | -- | 1.06 |
| 21 | E256456 | < 0.01 | -- | 1.72 |
| 22 | E256457 | < 0.01 | -- | 2.49 |
| 23 | E256458 | 0.01 | -- | 2.27 |
| 24 | E256459 | < 0.01 | -- | 1.12 |
| 25 | E256460 | < 0.01 | -- | 0.82 |
| 26 | E256461 | < 0.01 | -- | 1.04 |
| 27 | E256462 | < 0.01 | -- | 1.15 |
| 28 | E256463 | < 0.01 | -- | 2.60 |
| 29 | E256464 | < 0.01 | -- | 2.50 |
| 30 | E256465 | < 0.01 | -- | 2.20 |
| 31 | E256466 | < 0.01 | -- | 2.12 |
| 32 | E256467 | < 0.01 | -- | 1.63 |
| 33 | E256468 | < 0.01 | -- | 2.21 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0374**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256469 | < 0.01 | -- | 2.30 |
| 35 | E256470 | 1.60 | -- | --- |
| 36 | E256471 | 0.02 | -- | 1.09 |
| 37 | E256472 | 1.00 | -- | 1.16 |
| 38 | E256473 | 1.48 | -- | 1.46 |
| 39 | E256474 | 1.62 | -- | 1.28 |
| 40 | E256475 | 1.51 | -- | --- |
| 41 | E256476 | 0.17 | -- | 1.39 |
| 42 | E256477 | 0.02 | -- | 1.47 |
| 43 | E256478 | 0.03 | -- | 1.59 |
| 44 | E256479 | < 0.01 | -- | 1.26 |
| 45 | E256480 | < 0.01 | -- | 0.63 |
| 46 | E256481 | < 0.01 | -- | 2.19 |
| 47 | E256482 | < 0.01 | -- | 2.43 |
| 48 | E256483 | < 0.01 | -- | 1.40 |
| 49 | E256484 | 0.02 | -- | 1.27 |
| 50 | E256485 | 0.04 | -- | 1.22 |
| 51 | E256486 | 0.02 | -- | 2.15 |
| 52 | E256487 | < 0.01 | -- | 1.25 |
| 53 | E256488 | < 0.01 | -- | 1.51 |
| 54 | E256489 | < 0.01 | -- | 1.06 |
| 55 | E256490 | 6.53 | 6.39 | --- |
| 56 | E256491 | 0.02 | -- | 1.15 |
| 57 | E256492 | < 0.01 | -- | 1.36 |
| 58 | E256493 | 0.02 | -- | 1.79 |
| 59 | E256494 | 0.02 | -- | 1.08 |
| 60 | E256495 | 0.02 | -- | 1.14 |
| 61 | E256496 | < 0.01 | -- | 1.23 |
| 62 | E256497 | 0.02 | -- | 1.08 |
| 63 | E256498 | 0.02 | -- | 1.75 |
| 64 | E256499 | 0.15 | -- | 1.10 |
| 65 | E256500 | < 0.01 | -- | 0.81 |
| 66 | E256501 | 0.02 | -- | 1.13 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0374**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256502 | < 0.01 | -- | 2.30 |
| 68 | E256503 | 0.01 | -- | 2.40 |
| 69 | E256504 | 0.01 | -- | 2.30 |
| 70 | E256505 | 0.01 | -- | 2.33 |
| 71 | E256506 | < 0.01 | -- | 1.35 |
| 72 | E256507 | 0.02 | -- | 1.41 |
| 73 | E256508 | 0.03 | -- | 1.33 |
| 74 | E256509 | < 0.01 | -- | 1.22 |
| 75 | E256510 | 3.13 | -- | --- |
| 76 | E256511 | 0.01 | -- | 2.33 |
| 77 | E261631 | < 0.01 | -- | 3.35 |
| 78 | E261632 | 0.03 | -- | 0.98 |
| 79 | E261633 | > 10.0 | 32.29 | 1.20 |
| 80 | E261634 | 5.60 | 6.07 | 1.43 |
| 81 | E261635 | 0.03 | -- | 1.05 |
| 82 | E261636 | < 0.01 | -- | 1.92 |
| 83 | E261637 | 0.03 | -- | 1.19 |
| 84 | E261638 | 0.29 | -- | 1.12 |
| 85 | E261639 | 0.55 | -- | 1.78 |
| 86 | E261640 | 6.74 | 6.67 | --- |
| 87 | E261641 | 2.10 | -- | 1.81 |
| 88 | E261642 | > 10.0 | 16.26 | 1.29 |
| 89 | E261643 | 8.57 | 10.71 | 1.57 |
| 90 | E261644 | 0.06 | -- | 1.31 |
| 91 | E261645 | 1.75 | -- | 1.12 |
| 92 | E261646 | 8.17 | 8.57 | 1.76 |
| 93 | E261647 | 7.45 | 7.77 | --- |

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Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0374**
30-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.34 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.32 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.42 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | 8.17 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E256436 Orig | 1.90 | |
| E256436 Rép Dup | 1.25 | |
| E256436 Dup Prép | 0.73 | |
| E256456 Orig | < 0.01 | |
| E256456 Rép Dup | < 0.01 | |
| E256456 Dup Prép | < 0.01 | |
| E256476 Orig | 0.17 | |
| E256476 Rép Dup | 0.16 | |
| E256476 Dup Prép | 0.14 | |
| E256496 Orig | < 0.01 | |
| E256496 Rép Dup | < 0.01 | |
| E256496 Dup Prép | 0.01 | |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0374**
30-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261635 Orig | 0.03 | |
| E261635 Rép Dup | 0.03 | |
| E261635 Dup Prép | 0.02 | |
| E261646 Orig | | 8.57 |
| E261646 Rép Dup | | 8.87 |

## 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
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0375 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-123 |
| Lot no.: | 2470 |
| Date de réception: | 15 juillet 2019 |
| Date du rapport: | 07 août 2019 |
| Code(s) d'analyse: | Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0375**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E262526 | 0.01 | 2.13 |
| 2 | E262527 | 0.01 | 2.07 |
| 3 | E262528 | 0.02 | 2.42 |
| 4 | E262529 | 0.03 | 2.29 |
| 5 | E262530 | 1.54 | --- |
| 6 | E262531 | 0.01 | 2.25 |
| 7 | E262532 | 0.02 | 2.17 |
| 8 | E262533 | 0.04 | 1.50 |
| 9 | E262534 | 0.04 | 1.66 |
| 10 | E262535 | 0.02 | 1.29 |
| 11 | E262536 | 0.03 | 1.49 |
| 12 | E262537 | 0.03 | 1.57 |
| 13 | E262538 | 0.03 | 1.20 |
| 14 | E262539 | 0.02 | 2.02 |
| 15 | E262540 | < 0.01 | 0.73 |
| 16 | E262541 | 0.02 | 2.05 |
| 17 | E262542 | 0.01 | 1.05 |
| 18 | E262543 | 0.01 | 2.03 |
| 19 | E262544 | 0.01 | 2.10 |
| 20 | E262545 | < 0.01 | 2.14 |
| 21 | E262546 | < 0.01 | 2.35 |
| 22 | E262547 | < 0.01 | 2.01 |
| 23 | E262548 | 0.02 | 2.01 |
| 24 | E262549 | 0.01 | 1.05 |
| 25 | E262550 | 1.56 | --- |
| 26 | E262551 | < 0.01 | 1.16 |
| 27 | E262552 | < 0.01 | 1.01 |
| 28 | E262553 | < 0.01 | 1.83 |
| 29 | E262554 | 0.01 | 2.07 |
| 30 | E262555 | 0.02 | 1.89 |
| 31 | E262556 | 0.01 | 1.04 |
| 32 | E262557 | 0.04 | 1.06 |
| 33 | E262558 | 0.04 | 1.73 |

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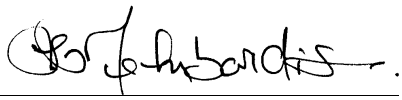
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0375**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E262559 | 0.06 | 0.93 |
| 35 | E262560 | < 0.01 | 0.71 |
| 36 | E262561 | 0.07 | 1.03 |
| 37 | E262562 | 4.23 | 1.04 |
| 38 | E262563 | 0.06 | 1.04 |
| 39 | E262564 | 0.13 | 1.98 |
| 40 | E262565 | < 0.01 | 2.03 |
| 41 | E262566 | < 0.01 | 1.06 |
| 42 | E262567 | < 0.01 | 2.32 |
| 43 | E262568 | < 0.01 | 2.11 |
| 44 | E262569 | < 0.01 | 2.22 |
| 45 | E262570 | 1.56 | --- |
| 46 | E262571 | < 0.01 | 2.18 |
| 47 | E262572 | < 0.01 | 0.97 |
| 48 | E262573 | < 0.01 | 1.04 |
| 49 | E262574 | 0.02 | 2.04 |
| 50 | E262575 | 0.02 | --- |
| 51 | E262576 | 0.26 | 1.84 |
| 52 | E262577 | 0.06 | 1.58 |
| 53 | E262578 | 0.29 | 1.34 |
| 54 | E262579 | 0.02 | 2.06 |
| 55 | E262580 | < 0.01 | 0.76 |
| 56 | E262581 | < 0.01 | 1.83 |
| 57 | E262582 | < 0.01 | 1.96 |
| 58 | E262583 | 0.15 | 2.18 |
| 59 | E262584 | < 0.01 | 2.03 |
| 60 | E262585 | 0.01 | 1.99 |
| 61 | E262586 | 0.06 | 2.08 |
| 62 | E262587 | < 0.01 | 1.99 |
| 63 | E262588 | < 0.01 | 2.11 |
| 64 | E262589 | < 0.01 | 1.92 |
| 65 | E262590 | 1.55 | --- |
| 66 | E262591 | < 0.01 | 1.95 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0375**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E262592 | < 0.01 | 2.08 |
| 68 | E262593 | < 0.01 | 1.96 |
| 69 | E262594 | 0.02 | 1.91 |
| 70 | E262595 | < 0.01 | 1.96 |
| 71 | E262596 | 0.07 | 1.85 |
| 72 | E262597 | 1.07 | 1.64 |
| 73 | E262598 | 0.02 | 0.99 |
| 74 | E262599 | < 0.01 | 1.95 |
| 75 | E262600 | < 0.01 | 0.72 |
| 76 | E262601 | 0.02 | 2.03 |
| 77 | E262602 | < 0.01 | 2.00 |
| 78 | E262603 | < 0.01 | 2.03 |
| 79 | E262604 | < 0.01 | 2.04 |
| 80 | E262605 | < 0.01 | 2.57 |
| 81 | E262606 | < 0.01 | 1.70 |
| 82 | E262607 | < 0.01 | 1.74 |
| 83 | E262608 | 0.20 | 1.14 |
| 84 | E262609 | 0.08 | 2.33 |
| 85 | E262610 | 1.58 | --- |
| 86 | E262611 | < 0.01 | 2.23 |
| 87 | E262612 | < 0.01 | 1.65 |
| 88 | E262613 | < 0.01 | 2.22 |
| 89 | E262614 | < 0.01 | 2.85 |
| 90 | E262615 | < 0.01 | 2.25 |
| 91 | E262616 | < 0.01 | 1.83 |
| 92 | E262617 | < 0.01 | 2.30 |
| 93 | E262618 | < 0.01 | 1.04 |
| 94 | E262619 | 0.02 | 1.88 |
| 95 | E262620 | < 0.01 | 0.83 |
| 96 | E262621 | < 0.01 | 1.48 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0375**
07-Aug-19

## 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 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.61 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.58 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.13 |
| KO74107 Cert | 8.20 |
| E262532 Orig | 0.02 |
| E262532 Rép Dup | 0.02 |
| E262532 Dup Prép | 0.02 |
| E262555 Orig | 0.02 |
| E262555 Rép Dup | 0.02 |
| E262555 Dup Prép | 0.02 |
| E262568 Orig | < 0.01 |
| E262568 Rép Dup | < 0.01 |
| E262568 Dup Prép | < 0.01 |
| E262594 Orig | 0.02 |
| E262594 Rép Dup | 0.02 |
| E262594 Dup Prép | 0.02 |
| E262612 Orig | < 0.01 |
| E262612 Rép Dup | < 0.01 |
| E262612 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0375**
07-Aug-19

## 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

## B19-0376 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-124 |
| Lot no.: | 2471 |
| Date de réception: | 15 juillet 2019 |
| Date du rapport: | 30 juillet 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0376**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261648 | > 10.0 | 26.13 | 1.52 |
| 2 | E261649 | 0.09 | -- | 1.17 |
| 3 | E261650 | < 0.01 | -- | 0.72 |
| 4 | E261651 | 1.74 | -- | 1.32 |
| 5 | E261652 | 1.03 | -- | 1.23 |
| 6 | E261653 | 0.27 | -- | 1.51 |
| 7 | E261654 | > 10.0 | 31.10 | 1.14 |
| 8 | E261655 | < 0.01 | -- | 0.63 |
| 9 | E261656 | 0.18 | -- | 1.32 |
| 10 | E261657 | < 0.01 | -- | 1.29 |
| 11 | E261658 | < 0.01 | -- | 2.35 |
| 12 | E261659 | < 0.01 | -- | 2.23 |
| 13 | E261660 | 1.58 | -- | --- |
| 14 | E261661 | < 0.01 | -- | 2.12 |
| 15 | E261662 | 0.10 | -- | 2.44 |
| 16 | E261663 | < 0.01 | -- | 1.19 |
| 17 | E261664 | > 10.0 | 20.83 | 1.25 |
| 18 | E261665 | < 0.01 | -- | 0.67 |
| 19 | E261666 | < 0.01 | -- | 1.12 |
| 20 | E261667 | < 0.01 | -- | 1.73 |
| 21 | E261668 | < 0.01 | -- | 3.34 |
| 22 | E261669 | < 0.01 | -- | 3.42 |
| 23 | E261670 | < 0.01 | -- | 0.61 |
| 24 | E261671 | < 0.01 | -- | 3.23 |
| 25 | E261672 | < 0.01 | -- | 1.96 |
| 26 | E261673 | > 10.0 | 26.54 | 0.90 |
| 27 | E261674 | 0.84 | -- | 1.63 |
| 28 | E261675 | 0.76 | -- | --- |
| 29 | E261676 | 3.94 | -- | 1.20 |
| 30 | E261677 | 0.01 | -- | 1.16 |
| 31 | E261678 | 0.02 | -- | 3.47 |
| 32 | E261679 | < 0.01 | -- | 3.48 |
| 33 | E261680 | 1.56 | -- | --- |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0376**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261681 | 0.91 | -- | 3.66 |
| 35 | E261682 | < 0.01 | -- | 3.80 |
| 36 | E261683 | 0.03 | -- | 3.39 |
| 37 | E261684 | < 0.01 | -- | 2.08 |
| 38 | E261685 | 1.46 | -- | 2.17 |
| 39 | E261686 | > 10.0 | 27.93 | 1.23 |
| 40 | E261687 | 3.83 | -- | 2.21 |
| 41 | E261688 | 0.28 | -- | 1.89 |
| 42 | E261689 | 0.02 | -- | 3.25 |
| 43 | E261690 | < 0.01 | -- | 0.88 |
| 44 | E261691 | 0.12 | -- | 3.41 |
| 45 | E261692 | < 0.01 | -- | 3.43 |
| 46 | E261693 | < 0.01 | -- | 2.13 |
| 47 | E261694 | < 0.01 | -- | 2.11 |
| 48 | E261695 | 0.01 | -- | 2.35 |
| 49 | E261696 | 0.02 | -- | 2.50 |
| 50 | E261697 | < 0.01 | -- | 2.23 |
| 51 | E261698 | < 0.01 | -- | 2.19 |
| 52 | E261699 | 0.11 | -- | 2.27 |
| 53 | E261700 | 1.50 | -- | --- |
| 54 | E261701 | 3.59 | -- | 2.11 |
| 55 | E261702 | 0.01 | -- | 1.86 |
| 56 | E261703 | < 0.01 | -- | 2.43 |
| 57 | E261704 | 0.04 | -- | 1.86 |
| 58 | E261705 | 0.02 | -- | 1.42 |
| 59 | E261706 | 0.48 | -- | 1.29 |
| 60 | E261707 | 0.03 | -- | 1.69 |
| 61 | E261708 | 0.98 | -- | 1.23 |
| 62 | E261709 | 0.28 | -- | 1.15 |
| 63 | E261710 | < 0.01 | -- | 0.81 |
| 64 | E261711 | 0.40 | -- | 1.68 |
| 65 | E261712 | 0.72 | -- | 1.78 |
| 66 | E261713 | 0.06 | -- | 1.56 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0376**
30-Jul-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261714 | 0.02 | -- | 2.21 |
| 68 | E261715 | 0.01 | -- | 3.03 |
| 69 | E261716 | < 0.01 | -- | 3.37 |
| 70 | E261717 | < 0.01 | -- | 2.36 |
| 71 | E261718 | < 0.01 | -- | 1.95 |
| 72 | E261719 | 0.02 | -- | 1.11 |
| 73 | E261720 | 3.07 | -- | --- |
| 74 | E261721 | 0.01 | -- | 2.22 |
| 75 | E261722 | 0.01 | -- | 1.51 |
| 76 | E261723 | 0.02 | -- | 1.48 |
| 77 | E261724 | 0.01 | -- | 2.51 |
| 78 | E261725 | 0.01 | -- | --- |
| 79 | E261726 | < 0.01 | -- | 2.66 |
| 80 | E261727 | 0.02 | -- | 2.29 |
| 81 | E261728 | 0.07 | -- | 1.33 |
| 82 | E261729 | < 0.01 | -- | 2.28 |
| 83 | E261730 | < 0.01 | -- | 0.85 |
| 84 | E261731 | < 0.01 | -- | 2.24 |
| 85 | E261732 | 0.02 | -- | 2.04 |
| 86 | E261733 | 0.70 | -- | 1.45 |
| 87 | E261734 | 6.71 | 6.93 | 1.50 |
| 88 | E261735 | 0.44 | -- | 1.45 |
| 89 | E261736 | 0.09 | -- | 1.87 |
| 90 | E261737 | 0.09 | -- | 1.01 |
| 91 | E261738 | 0.23 | -- | 1.91 |
| 92 | E261739 | 0.20 | -- | 2.22 |
| 93 | E261740 | 3.11 | -- | --- |
| 94 | E261741 | 1.68 | -- | 1.82 |
| 95 | E261742 | 0.01 | -- | 1.56 |
| 96 | E261743 | 0.31 | -- | 2.09 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0376**
30-Jul-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | 0.04 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | 0.04 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.34 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.32 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.12 | 8.17 |
| KO74107 Cert | 8.20 | 8.20 |
| E261648 Orig | > 10.0 | 26.13 |
| E261648 Rép Dup | > 10.0 | 27.57 |
| E261648 Dup Prép | > 10.0 | 26.19 |
| E261668 Orig | < 0.01 | |
| E261668 Rép Dup | < 0.01 | |
| E261668 Dup Prép | < 0.01 | |
| E261705 Orig | 0.02 | |
| E261705 Rép Dup | 0.01 | |
| E261705 Dup Prép | 0.01 | |
| E261708 Orig | 0.98 | |
| E261708 Rép Dup | 1.07 | |
| E261708 Dup Prép | 1.28 | |
| E261736 Orig | 0.09 | |
| E261736 Rép Dup | 0.08 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0376**
30-Jul-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261736 Dup Prép | 0.10 | |

## 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

## B19-0410 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-125 |
| Lot no.: | 2472 |
| Date de réception: | 16 juillet 2019 |
| Date du rapport: | 01 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0410**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261744 | 1.10 | -- | 1.26 |
| 2 | E261745 | 1.09 | -- | 1.24 |
| 3 | E261746 | < 0.01 | -- | 1.61 |
| 4 | E261747 | < 0.01 | -- | 1.53 |
| 5 | E261748 | 0.66 | -- | 1.44 |
| 6 | E261749 | < 0.01 | -- | 2.01 |
| 7 | E261750 | < 0.01 | -- | 0.77 |
| 8 | E261751 | 1.57 | -- | 2.02 |
| 9 | E261752 | 0.32 | -- | 1.58 |
| 10 | E261753 | < 0.01 | -- | 1.46 |
| 11 | E261754 | 0.20 | -- | 1.24 |
| 12 | E261755 | 0.05 | -- | 1.34 |
| 13 | E261756 | 0.06 | -- | 2.00 |
| 14 | E261757 | 0.17 | -- | 2.17 |
| 15 | E261758 | 0.35 | -- | 2.24 |
| 16 | E261759 | 0.07 | -- | 1.55 |
| 17 | E261760 | 3.04 | -- | --- |
| 18 | E261761 | 1.13 | -- | 2.12 |
| 19 | E261762 | 0.02 | -- | 1.76 |
| 20 | E261763 | 1.10 | -- | 1.90 |
| 21 | E261764 | 0.76 | -- | 0.91 |
| 22 | E261765 | 0.83 | -- | 0.85 |
| 23 | E261766 | 0.36 | -- | 1.54 |
| 24 | E261767 | 0.08 | -- | 0.96 |
| 25 | E261768 | 0.30 | -- | 1.24 |
| 26 | E261769 | 0.48 | -- | 1.10 |
| 27 | E261770 | < 0.01 | -- | 0.80 |
| 28 | E261771 | 0.92 | -- | 1.00 |
| 29 | E261772 | > 10.0 | 13.69 | 1.70 |
| 30 | E261773 | < 0.01 | -- | 0.82 |
| 31 | E261774 | 0.28 | -- | 1.26 |
| 32 | E261775 | 0.23 | -- | --- |
| 33 | E261776 | 0.03 | -- | 1.24 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0410**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261777 | 0.06 | -- | 1.29 |
| 35 | E261778 | 0.36 | -- | 1.18 |
| 36 | E261779 | 0.67 | -- | 1.06 |
| 37 | E261780 | 6.64 | 7.00 | --- |
| 38 | E261781 | 1.92 | -- | 1.07 |
| 39 | E261782 | 0.02 | -- | 0.92 |
| 40 | E261783 | 0.92 | -- | 2.13 |
| 41 | E261784 | 3.64 | -- | 1.27 |
| 42 | E261785 | 4.55 | -- | 1.58 |
| 43 | E261786 | 0.32 | -- | 1.42 |
| 44 | E261787 | 0.18 | -- | 2.02 |
| 45 | E261788 | 0.28 | -- | 1.96 |
| 46 | E261789 | 0.64 | -- | 2.09 |
| 47 | E261790 | < 0.01 | -- | 0.72 |
| 48 | E261791 | 0.09 | -- | 2.18 |
| 49 | E261792 | 0.19 | -- | 1.89 |
| 50 | E261793 | 0.21 | -- | 1.62 |
| 51 | E261794 | 0.47 | -- | 1.06 |
| 52 | E261795 | 0.36 | -- | 1.33 |
| 53 | E261796 | 0.12 | -- | 1.23 |
| 54 | E261797 | < 0.01 | -- | 2.40 |
| 55 | E261798 | 0.21 | -- | 1.32 |
| 56 | E261799 | 0.07 | -- | 0.77 |
| 57 | E261800 | 1.59 | -- | --- |
| 58 | E261801 | 0.30 | -- | 1.23 |
| 59 | E261802 | 1.10 | -- | 2.20 |
| 60 | E261803 | 0.48 | -- | 2.16 |
| 61 | E261804 | 1.01 | -- | 1.56 |
| 62 | E261805 | 0.69 | -- | 1.88 |
| 63 | E261806 | 0.11 | -- | 2.17 |
| 64 | E261807 | 0.08 | -- | 2.16 |
| 65 | E261808 | 0.31 | -- | 1.40 |
| 66 | E261809 | 1.11 | -- | 1.34 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0410**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261810 | < 0.01 | -- | 0.96 |
| 68 | E261811 | 0.03 | -- | 1.81 |
| 69 | E261812 | 0.29 | -- | 2.13 |
| 70 | E261813 | 0.03 | -- | 2.22 |
| 71 | E261814 | 5.62 | 5.88 | 2.30 |
| 72 | E261815 | 0.16 | -- | 1.49 |
| 73 | E261816 | < 0.01 | -- | 1.59 |
| 74 | E261817 | < 0.01 | -- | 1.56 |
| 75 | E261818 | > 10.0 | 13.80 | 1.21 |
| 76 | E261819 | 0.13 | -- | 2.53 |
| 77 | E261820 | 1.59 | -- | --- |
| 78 | E261821 | 0.49 | -- | 1.35 |
| 79 | E261822 | < 0.01 | -- | 1.59 |
| 80 | E261823 | 0.18 | -- | 1.39 |
| 81 | E261824 | < 0.01 | -- | 2.58 |
| 82 | E261825 | < 0.01 | -- | --- |
| 83 | E261826 | 1.14 | -- | 1.33 |
| 84 | E261827 | < 0.01 | -- | 1.61 |
| 85 | E261828 | 0.06 | -- | 2.12 |
| 86 | E261829 | < 0.01 | -- | 2.38 |
| 87 | E261830 | < 0.01 | -- | 0.92 |
| 88 | E261831 | < 0.01 | -- | 1.20 |
| 89 | E261832 | 0.06 | -- | 1.12 |
| 90 | E261833 | 0.01 | -- | 2.10 |
| 91 | E261834 | 1.49 | -- | 1.34 |
| 92 | E261835 | < 0.01 | -- | 2.33 |
| 93 | E261836 | < 0.01 | -- | 2.45 |
| 94 | E261837 | < 0.01 | -- | 2.40 |
| 95 | E261838 | < 0.01 | -- | 2.31 |
| 96 | E261839 | 2.85 | -- | 1.23 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0410**
01-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.15 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 27.05 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.90 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.17 | 8.58 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| E261744 Orig | 1.10 | |
| E261744 Rép Dup | 1.52 | |
| E261744 Dup Prép | 0.73 | |
| E261772 Orig | | 13.69 |
| E261772 Rép Dup | | 15.33 |
| E261778 Orig | 0.36 | |
| E261778 Rép Dup | 0.35 | |
| E261778 Dup Prép | 0.40 | |
| E261788 Orig | 0.28 | |
| E261788 Rép Dup | 0.21 | |
| E261788 Dup Prép | 0.18 | |
| E261804 Orig | 1.01 | |
| E261804 Rép Dup | 0.93 | |
| E261804 Dup Prép | 0.88 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0410**
01-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261826 Orig | 1.14 | |
| E261826 Rép Dup | 1.12 | |
| E261826 Dup Prép | 1.54 | |

## 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

## B19-0411 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-126 |
| Lot no.: | 2473 |
| Date de réception: | 16 juillet 2019 |
| Date du rapport: | 09 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0411**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262719 | 0.04 | -- | 2.07 |
| 2 | E262720 | < 0.01 | -- | 0.92 |
| 3 | E262721 | 0.01 | -- | 1.09 |
| 4 | E262722 | < 0.01 | -- | 1.03 |
| 5 | E262723 | 0.02 | -- | 2.22 |
| 6 | E262724 | < 0.01 | -- | 2.03 |
| 7 | E262725 | < 0.01 | -- | --- |
| 8 | E262726 | < 0.01 | -- | 1.11 |
| 9 | E262727 | 0.07 | -- | 1.91 |
| 10 | E262728 | 0.02 | -- | 1.18 |
| 11 | E262729 | < 0.01 | -- | 1.05 |
| 12 | E262730 | 1.59 | -- | --- |
| 13 | E262731 | < 0.01 | -- | 2.18 |
| 14 | E262732 | 0.01 | -- | 2.08 |
| 15 | E262733 | 0.22 | -- | 1.06 |
| 16 | E262734 | 0.06 | -- | 1.19 |
| 17 | E262735 | 0.03 | -- | 1.05 |
| 18 | E262736 | < 0.01 | -- | 2.14 |
| 19 | E262737 | 0.05 | -- | 1.51 |
| 20 | E262738 | 0.04 | -- | 1.82 |
| 21 | E262739 | < 0.01 | -- | 1.10 |
| 22 | E262740 | < 0.01 | -- | 0.89 |
| 23 | E262741 | 0.03 | -- | 2.31 |
| 24 | E262742 | 0.05 | -- | 2.27 |
| 25 | E262743 | 0.02 | -- | 2.21 |
| 26 | E262744 | 0.02 | -- | 2.14 |
| 27 | E262745 | < 0.01 | -- | 0.91 |
| 28 | E262746 | 0.18 | -- | 1.13 |
| 29 | E262747 | < 0.01 | -- | 1.05 |
| 30 | E262748 | < 0.01 | -- | 2.30 |
| 31 | E262749 | < 0.01 | -- | 3.30 |
| 32 | E262750 | 1.54 | -- | --- |
| 33 | E262751 | < 0.01 | -- | 2.65 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0411**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262752 | < 0.01 | -- | 1.21 |
| 35 | E262753 | < 0.01 | -- | 1.22 |
| 36 | E262754 | < 0.01 | -- | 0.97 |
| 37 | E262755 | < 0.01 | -- | 2.01 |
| 38 | E262756 | < 0.01 | -- | 2.17 |
| 39 | E262757 | 0.01 | -- | 2.26 |
| 40 | E262758 | 0.05 | -- | 2.48 |
| 41 | E262759 | 0.01 | -- | 2.35 |
| 42 | E262760 | < 0.01 | -- | 0.88 |
| 43 | E262761 | < 0.01 | -- | 2.24 |
| 44 | E262762 | < 0.01 | -- | 2.16 |
| 45 | E262763 | 0.01 | -- | 2.34 |
| 46 | E262764 | < 0.01 | -- | 2.19 |
| 47 | E262765 | 0.02 | -- | 2.50 |
| 48 | E262766 | 0.65 | -- | 2.24 |
| 49 | E268079 | < 0.01 | -- | 2.23 |
| 50 | E268080 | < 0.01 | -- | 0.73 |
| 51 | E268081 | < 0.01 | -- | 2.08 |
| 52 | E268082 | 0.05 | -- | 2.10 |
| 53 | E268083 | 0.02 | -- | 1.07 |
| 54 | E268084 | 0.50 | -- | 1.22 |
| 55 | E268085 | 0.01 | -- | 1.19 |
| 56 | E268086 | < 0.01 | -- | 2.30 |
| 57 | E268087 | < 0.01 | -- | 2.35 |
| 58 | E268088 | 0.01 | -- | 1.02 |
| 59 | E268089 | 3.94 | -- | 1.07 |
| 60 | E268090 | 2.88 | -- | --- |
| 61 | E268091 | 2.14 | -- | 1.08 |
| 62 | E268092 | 0.04 | -- | 1.23 |
| 63 | E268093 | < 0.01 | -- | 2.15 |
| 64 | E268094 | 0.02 | -- | 1.96 |
| 65 | E268095 | 0.01 | -- | 2.28 |
| 66 | E268096 | < 0.01 | -- | 2.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0411**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268097 | 0.01 | -- | 2.22 |
| 68 | E268098 | < 0.01 | -- | 2.11 |
| 69 | E268099 | 0.02 | -- | 1.92 |
| 70 | E268100 | < 0.01 | -- | 0.92 |
| 71 | E268101 | 0.01 | -- | 2.11 |
| 72 | E268102 | 0.01 | -- | 0.85 |
| 73 | E268103 | 0.02 | -- | 1.06 |
| 74 | E268104 | 3.79 | -- | 1.31 |
| 75 | E268105 | 1.44 | -- | 1.05 |
| 76 | E268106 | 4.82 | -- | 1.20 |
| 77 | E268107 | 5.28 | 5.46 | 1.05 |
| 78 | E268108 | 3.42 | -- | 1.44 |
| 79 | E268109 | 0.67 | -- | 1.42 |
| 80 | E268110 | 6.51 | 6.79 | --- |
| 81 | E268111 | > 10.0 | 60.86 | 1.68 |
| 82 | E268112 | > 10.0 | 15.24 | 1.18 |
| 83 | E268113 | 3.72 | -- | 1.09 |
| 84 | E268114 | 0.08 | -- | 1.15 |
| 85 | E268115 | 0.02 | -- | 1.59 |
| 86 | E268116 | 0.01 | -- | 1.14 |
| 87 | E268117 | 0.02 | -- | 2.21 |
| 88 | E268118 | 0.01 | -- | 2.53 |
| 89 | E268119 | < 0.01 | -- | 1.55 |
| 90 | E268120 | < 0.01 | -- | 1.08 |
| 91 | E268121 | 0.01 | -- | 1.26 |
| 92 | E268122 | 0.02 | -- | 2.28 |
| 93 | E268123 | < 0.01 | -- | 1.61 |
| 94 | E268124 | < 0.01 | -- | 2.08 |
| 95 | E268125 | < 0.01 | -- | --- |
| 96 | E268126 | 0.03 | -- | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0411**
09-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.20 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.96 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.57 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | 8.35 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.21 | |
| KO74107 Cert | 8.20 | |
| E262723 Orig | 0.02 | |
| E262723 Rép Dup | < 0.01 | |
| E262723 Dup Prép | < 0.01 | |
| E262748 Orig | < 0.01 | |
| E262748 Rép Dup | < 0.01 | |
| E262748 Dup Prép | < 0.01 | |
| E268085 Orig | 0.01 | |
| E268085 Rép Dup | 0.01 | |
| E268085 Dup Prép | 0.02 | |
| E268091 Orig | 2.14 | |
| E268091 Rép Dup | 2.09 | |
| E268091 Dup Prép | 2.25 | |
| E268111 Orig | | 60.86 |
| E268111 Rép Dup | | 62.12 |

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Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0411**
09-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E268126 Orig | 0.03 | |
| E268126 Rép Dup | 0.03 | |
| E268126 Dup Prép | 0.03 | |

## 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

## B19-0412 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-126 |
| Lot no.: | 2474 |
| Date de réception: | 16 juillet 2019 |
| Date du rapport: | 05 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0412**
05-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261840 | 2.99 | -- | --- |
| 2 | E261841 | 0.12 | -- | 2.26 |
| 3 | E261842 | 0.02 | -- | 2.68 |
| 4 | E261843 | 0.01 | -- | 1.10 |
| 5 | E261844 | 0.70 | -- | 1.12 |
| 6 | E261845 | > 10.0 | 32.15 | 1.81 |
| 7 | E261846 | < 0.01 | -- | 0.84 |
| 8 | E261847 | 1.01 | -- | 1.40 |
| 9 | E261848 | 0.03 | -- | 1.06 |
| 10 | E261849 | 0.46 | -- | 1.37 |
| 11 | E261850 | < 0.01 | -- | 0.80 |
| 12 | E261851 | 0.22 | -- | 1.31 |
| 13 | E261852 | 0.03 | -- | 2.19 |
| 14 | E261853 | 0.69 | -- | 1.88 |
| 15 | E261854 | > 10.0 | 9.86 | 1.75 |
| 16 | E261855 | 0.21 | -- | 1.99 |
| 17 | E261856 | 3.92 | -- | 1.22 |
| 18 | E261857 | 2.54 | -- | 1.19 |
| 19 | E261858 | 2.16 | -- | 1.11 |
| 20 | E261859 | 1.24 | -- | 1.76 |
| 21 | E261860 | 1.52 | -- | --- |
| 22 | E261861 | 0.37 | -- | 1.62 |
| 23 | E261862 | 0.60 | -- | 1.57 |
| 24 | E261863 | 0.04 | -- | 1.36 |
| 25 | E261864 | < 0.01 | -- | 2.16 |
| 26 | E261865 | 0.02 | -- | 1.74 |
| 27 | E261866 | > 10.0 | 21.26 | 1.07 |
| 28 | E261867 | 1.04 | -- | 1.39 |
| 29 | E261868 | 9.92 | 9.27 | 1.44 |
| 30 | E261869 | > 10.0 | 236.57 | 1.16 |
| 31 | E261870 | 0.04 | -- | 0.76 |
| 32 | E261871 | 3.45 | -- | 0.87 |
| 33 | E261872 | > 10.0 | 35.00 | 1.10 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0412**
05-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261873 | 0.01 | -- | 1.65 |
| 35 | E261874 | 0.19 | -- | 1.75 |
| 36 | E261875 | 0.16 | -- | --- |
| 37 | E261876 | 0.25 | -- | 2.19 |
| 38 | E261877 | 0.01 | -- | 1.53 |
| 39 | E261878 | 0.16 | -- | 2.27 |
| 40 | E261879 | 0.42 | -- | 1.43 |
| 41 | E261880 | 1.57 | -- | --- |
| 42 | E261881 | 0.33 | -- | 1.91 |
| 43 | E261882 | 0.94 | -- | 1.52 |
| 44 | E261883 | 0.34 | -- | 1.37 |
| 45 | E261884 | 0.20 | -- | 1.65 |
| 46 | E261885 | 0.47 | -- | 1.35 |
| 47 | E261886 | 0.39 | -- | 1.76 |
| 48 | E261887 | 1.83 | -- | 1.29 |
| 49 | E261888 | 0.13 | -- | 1.54 |
| 50 | E261889 | 0.37 | -- | 1.32 |
| 51 | E261890 | < 0.01 | -- | 0.88 |
| 52 | E261891 | 0.74 | -- | 1.21 |
| 53 | E261892 | 0.08 | -- | 1.92 |
| 54 | E261893 | 1.76 | -- | 1.09 |
| 55 | E261894 | 0.03 | -- | 1.04 |
| 56 | E261895 | 1.40 | -- | 1.29 |
| 57 | E261896 | 0.11 | -- | 1.34 |
| 58 | E261897 | 0.42 | -- | 1.29 |
| 59 | E261898 | 0.06 | -- | 1.01 |
| 60 | E261899 | 0.51 | -- | 1.22 |
| 61 | E261900 | 1.55 | -- | --- |
| 62 | E261901 | > 10.0 | 22.31 | 1.24 |
| 63 | E261902 | 0.01 | -- | 0.72 |
| 64 | E261903 | < 0.01 | -- | 1.10 |
| 65 | E261904 | < 0.01 | -- | 1.15 |
| 66 | E261905 | 0.01 | -- | 1.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0412**
05-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E261906 | 0.77 | -- | 1.38 |
| 68 | E261907 | 0.43 | -- | 0.99 |
| 69 | E261908 | 0.13 | -- | 1.73 |
| 70 | E261909 | 1.22 | -- | 1.76 |
| 71 | E261910 | < 0.01 | -- | 0.63 |
| 72 | E261911 | 1.19 | -- | 1.30 |
| 73 | E261912 | 4.83 | -- | 1.37 |
| 74 | E261913 | 0.12 | -- | 1.45 |
| 75 | E261914 | < 0.01 | -- | 1.24 |
| 76 | E261915 | 2.63 | -- | 1.00 |
| 77 | E261916 | < 0.01 | -- | 0.91 |
| 78 | E261917 | 0.52 | -- | 1.08 |
| 79 | E261918 | 0.39 | -- | 1.06 |
| 80 | E261919 | 0.05 | -- | 2.02 |
| 81 | E261920 | 3.07 | -- | --- |
| 82 | E261921 | 0.54 | -- | 1.29 |
| 83 | E261922 | 0.74 | -- | 1.51 |
| 84 | E261923 | 2.76 | -- | 1.37 |
| 85 | E261924 | 0.26 | -- | 1.19 |
| 86 | E261925 | 0.19 | -- | --- |
| 87 | E261926 | 1.37 | -- | 1.40 |
| 88 | E261927 | 0.39 | -- | 1.15 |
| 89 | E261928 | 2.52 | -- | 1.23 |
| 90 | E261929 | < 0.01 | -- | 1.09 |
| 91 | E261930 | < 0.01 | -- | 0.76 |
| 92 | E261931 | 0.89 | -- | 0.84 |
| 93 | E261932 | 0.80 | -- | 0.92 |
| 94 | E261933 | < 0.01 | -- | 0.72 |
| 95 | E261934 | 0.28 | -- | 1.08 |
| 96 | E261935 | 0.02 | -- | 1.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0412**
05-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.85 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.15 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 27.05 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.61 | 5.90 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.23 | 8.58 |
| KO74107 Cert | 8.20 | 8.20 |
| E261845 Orig | | 32.15 |
| E261845 Rép Dup | | 32.87 |
| E261856 Orig | 3.92 | |
| E261856 Rép Dup | 4.09 | |
| E261856 Dup Prép | 4.23 | |
| E261867 Orig | 1.04 | |
| E261867 Rép Dup | 0.80 | |
| E261867 Dup Prép | 0.82 | |
| E261869 Orig | | 236.57 |
| E261869 Rép Dup | | 231.71 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0412**
05-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E261888 Orig | 0.13 | |
| E261888 Rép Dup | 0.13 | |
| E261888 Dup Prép | 0.14 | |
| E261901 Orig | > 10.0 | 22.31 |
| E261901 Rép Dup | > 10.0 | 16.93 |
| E261901 Dup Prép | > 10.0 | 18.49 |
| E261928 Orig | 2.52 | |
| E261928 Rép Dup | 2.16 | |
| E261928 Dup Prép | 2.71 | |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0415 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-127 |
| Lot no.: | 2475 |
| Date de réception: | 17 juillet 2019 |
| Date du rapport: | 09 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0415**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268127 | 0.01 | -- | 2.02 |
| 2 | E268128 | 0.01 | -- | 1.47 |
| 3 | E268129 | 8.62 | 8.41 | 1.15 |
| 4 | E268130 | 3.06 | -- | --- |
| 5 | E268131 | 0.03 | -- | 0.95 |
| 6 | E268132 | 0.07 | -- | 1.16 |
| 7 | E268133 | 0.14 | -- | 1.76 |
| 8 | E268134 | 7.71 | 8.96 | 1.79 |
| 9 | E268135 | 8.29 | 8.47 | --- |
| 10 | E268136 | 5.45 | 3.86 | 1.14 |
| 11 | E268137 | 0.02 | -- | 1.11 |
| 12 | E268138 | 0.02 | -- | 1.00 |
| 13 | E268139 | 0.02 | -- | 2.17 |
| 14 | E268140 | < 0.01 | -- | 0.78 |
| 15 | E268141 | < 0.01 | -- | 2.13 |
| 16 | E268142 | < 0.01 | -- | 2.47 |
| 17 | E268143 | < 0.01 | -- | 2.23 |
| 18 | E268144 | < 0.01 | -- | 2.34 |
| 19 | E268145 | < 0.01 | -- | 1.03 |
| 20 | E268146 | 0.01 | -- | 1.10 |
| 21 | E268147 | < 0.01 | -- | 1.15 |
| 22 | E268148 | 0.28 | -- | 1.04 |
| 23 | E268149 | 0.12 | -- | 1.16 |
| 24 | E268150 | 6.60 | 6.70 | --- |
| 25 | E268151 | 0.03 | -- | 0.93 |
| 26 | E268152 | 0.08 | -- | 1.14 |
| 27 | E268153 | > 10.0 | 14.56 | 1.59 |
| 28 | E268154 | 0.02 | -- | 1.04 |
| 29 | E268155 | 0.16 | -- | 2.28 |
| 30 | E268156 | < 0.01 | -- | 1.88 |
| 31 | E268157 | < 0.01 | -- | 1.63 |
| 32 | E268158 | 0.05 | -- | 2.15 |
| 33 | E268159 | < 0.01 | -- | 1.88 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0415**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268160 | < 0.01 | -- | 0.85 |
| 35 | E268161 | < 0.01 | -- | 2.11 |
| 36 | E268162 | < 0.01 | -- | 1.11 |
| 37 | E268163 | < 0.01 | -- | 1.63 |
| 38 | E268164 | < 0.01 | -- | 1.13 |
| 39 | E268165 | < 0.01 | -- | 1.06 |
| 40 | E268166 | < 0.01 | -- | 1.04 |
| 41 | E268167 | < 0.01 | -- | 1.65 |
| 42 | E268168 | < 0.01 | -- | 1.87 |
| 43 | E268169 | < 0.01 | -- | 1.04 |
| 44 | E268170 | 6.53 | 6.78 | --- |
| 45 | E268171 | 4.12 | -- | 0.92 |
| 46 | E268172 | 0.01 | -- | 0.92 |
| 47 | E268173 | 0.03 | -- | 2.06 |
| 48 | E268174 | < 0.01 | -- | 2.08 |
| 49 | E268175 | < 0.01 | -- | --- |
| 50 | E268176 | < 0.01 | -- | 2.12 |
| 51 | E268177 | < 0.01 | -- | 2.27 |
| 52 | E268178 | < 0.01 | -- | 2.17 |
| 53 | E268179 | 0.02 | -- | 2.20 |
| 54 | E268180 | < 0.01 | -- | 0.62 |
| 55 | E268181 | 0.04 | -- | 2.04 |
| 56 | E268182 | < 0.01 | -- | 1.17 |
| 57 | E268183 | 0.01 | -- | 2.22 |
| 58 | E268184 | 0.02 | -- | 2.26 |
| 59 | E268185 | 0.01 | -- | 2.19 |
| 60 | E268186 | 0.01 | -- | 1.26 |
| 61 | E268187 | 0.04 | -- | 1.25 |
| 62 | E268188 | 0.04 | -- | 1.15 |
| 63 | E268189 | 0.04 | -- | 1.10 |
| 64 | E268190 | 6.66 | 6.65 | --- |
| 65 | E268191 | 0.02 | -- | 1.61 |
| 66 | E268192 | 0.04 | -- | 2.43 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0415**
09-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268193 | 0.03 | -- | 2.20 |
| 68 | E268194 | 0.02 | -- | 1.17 |
| 69 | E268195 | 4.15 | -- | 1.16 |
| 70 | E268196 | 3.55 | -- | --- |
| 71 | E268197 | 2.48 | -- | 1.20 |
| 72 | E268198 | 0.07 | -- | 1.27 |
| 73 | E268199 | 0.01 | -- | 1.09 |
| 74 | E268200 | < 0.01 | -- | 0.70 |
| 75 | E268201 | 0.05 | -- | 2.21 |
| 76 | E268202 | 0.21 | -- | 1.19 |
| 77 | E268203 | > 10.0 | 15.33 | 1.21 |
| 78 | E268204 | 6.73 | 6.73 | 1.36 |
| 79 | E268205 | 0.08 | -- | 1.47 |
| 80 | E268206 | 0.04 | -- | 1.10 |
| 81 | E268207 | < 0.01 | -- | 2.02 |
| 82 | E268208 | < 0.01 | -- | 2.11 |
| 83 | E268209 | < 0.01 | -- | 2.08 |
| 84 | E268210 | 3.04 | -- | --- |
| 85 | E268211 | < 0.01 | -- | 1.95 |
| 86 | E268212 | < 0.01 | -- | 2.18 |
| 87 | E268213 | 0.02 | -- | 1.06 |
| 88 | E268214 | 6.29 | 7.33 | 0.93 |
| 89 | E268215 | 0.05 | -- | 1.08 |
| 90 | E268216 | 0.02 | -- | 2.14 |
| 91 | E268217 | 0.02 | -- | 2.04 |
| 92 | E268218 | < 0.01 | -- | 1.65 |
| 93 | E268219 | < 0.01 | -- | 1.95 |
| 94 | E268220 | < 0.01 | -- | 0.73 |
| 95 | E268221 | < 0.01 | -- | 1.35 |
| 96 | E268222 | < 0.01 | -- | 2.19 |
| 97 | E268223 | < 0.01 | -- | 2.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0415**
09-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.20 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.96 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.26 | 8.35 |
| KO74107 Cert | 8.20 | 8.20 |
| E268142 Orig | < 0.01 | |
| E268142 Rép Dup | < 0.01 | |
| E268142 Dup Prép | < 0.01 | |
| E268147 Orig | < 0.01 | |
| E268147 Rép Dup | < 0.01 | |
| E268147 Dup Prép | < 0.01 | |
| E268167 Orig | < 0.01 | |
| E268167 Rép Dup | < 0.01 | |
| E268167 Dup Prép | < 0.01 | |
| E268203 Orig | > 10.0 | 15.33 |
| E268203 Rép Dup | > 10.0 | 16.43 |
| E268203 Dup Prép | > 10.0 | 17.03 |
| E268212 Orig | < 0.01 | |
| E268212 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0415**
09-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E268212 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0418 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-128 |
| Lot no.: | 2476 |
| Date de réception: | 17 juillet 2019 |
| Date du rapport: | 01 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0418**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E261936 | 0.10 | -- | 1.89 |
| 2 | E261937 | 1.95 | -- | 1.43 |
| 3 | E261938 | 0.02 | -- | 2.03 |
| 4 | E261939 | 0.02 | -- | 1.93 |
| 5 | E261940 | 1.59 | -- | --- |
| 6 | E261941 | 0.44 | -- | 2.10 |
| 7 | E261942 | 0.19 | -- | 1.45 |
| 8 | E261943 | 0.13 | -- | 1.57 |
| 9 | E261944 | 0.02 | -- | 2.03 |
| 10 | E261945 | < 0.01 | -- | 1.96 |
| 11 | E261946 | 0.07 | -- | 2.15 |
| 12 | E261947 | 0.14 | -- | 1.23 |
| 13 | E261948 | 0.77 | -- | 1.05 |
| 14 | E261949 | 0.32 | -- | 1.46 |
| 15 | E261950 | < 0.01 | -- | 0.70 |
| 16 | E261951 | 9.04 | 9.54 | 1.26 |
| 17 | E261952 | 1.17 | -- | 1.08 |
| 18 | E261953 | 4.61 | -- | 1.39 |
| 19 | E261954 | 0.30 | -- | 1.74 |
| 20 | E261955 | 0.07 | -- | 1.22 |
| 21 | E261956 | 0.41 | -- | 1.12 |
| 22 | E261957 | 0.88 | -- | 1.63 |
| 23 | E261958 | 9.54 | 13.05 | 1.07 |
| 24 | E261959 | < 0.01 | -- | 0.77 |
| 25 | E261960 | 3.12 | -- | --- |
| 26 | E261961 | 0.98 | -- | 1.34 |
| 27 | E261962 | 2.17 | -- | 1.39 |
| 28 | E261963 | 0.18 | -- | 1.12 |
| 29 | E261964 | 0.21 | -- | 1.76 |
| 30 | E261965 | 0.23 | -- | 1.96 |
| 31 | E261966 | 0.23 | -- | 2.17 |
| 32 | E261967 | 0.49 | -- | 1.01 |
| 33 | E261968 | 0.82 | -- | 1.08 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0418**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E261969 | < 0.01 | -- | 0.96 |
| 35 | E261970 | < 0.01 | -- | 0.62 |
| 36 | E261971 | 0.59 | -- | 1.23 |
| 37 | E261972 | 0.36 | -- | 1.10 |
| 38 | E261973 | 0.56 | -- | 1.38 |
| 39 | E261974 | 1.86 | -- | 2.04 |
| 40 | E261975 | 1.82 | -- | --- |
| 41 | E261976 | 0.89 | -- | 1.65 |
| 42 | E261977 | 0.10 | -- | 2.18 |
| 43 | E261978 | 0.17 | -- | 2.08 |
| 44 | E261979 | 0.01 | -- | 1.54 |
| 45 | E261980 | 1.58 | -- | --- |
| 46 | E261981 | 3.93 | -- | 1.85 |
| 47 | E261982 | 0.46 | -- | 2.01 |
| 48 | E261983 | 0.86 | -- | 2.15 |
| 49 | E261984 | 0.17 | -- | 2.18 |
| 50 | E261985 | 0.10 | -- | 1.64 |
| 51 | E261986 | 0.02 | -- | 2.41 |
| 52 | E261987 | 0.23 | -- | 0.87 |
| 53 | E261988 | 0.37 | -- | 1.12 |
| 54 | E261989 | 0.10 | -- | 1.20 |
| 55 | E261990 | < 0.01 | -- | 0.70 |
| 56 | E261991 | 0.10 | -- | 1.34 |
| 57 | E261992 | 0.05 | -- | 2.07 |
| 58 | E261993 | 0.18 | -- | 1.87 |
| 59 | E261994 | 0.31 | -- | 1.62 |
| 60 | E261995 | 0.59 | -- | 1.37 |
| 61 | E261996 | 0.97 | -- | 1.74 |
| 62 | E261997 | 0.78 | -- | 1.33 |
| 63 | E261998 | 0.23 | -- | 1.38 |
| 64 | E261999 | 0.08 | -- | 1.36 |
| 65 | E262000 | 2.90 | -- | --- |
| 66 | E267001 | 1.89 | -- | 1.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0418**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267002 | > 10.0 | 13.11 | 1.42 |
| 68 | E267003 | > 10.0 | 11.20 | 1.40 |
| 69 | E267004 | > 10.0 | 16.09 | 1.41 |
| 70 | E267005 | 0.16 | -- | 1.45 |
| 71 | E267006 | 0.13 | -- | 1.06 |
| 72 | E267007 | 0.08 | -- | 1.27 |
| 73 | E267008 | 0.10 | -- | 1.53 |
| 74 | E267009 | < 0.01 | -- | 2.11 |
| 75 | E267010 | < 0.01 | -- | 0.64 |
| 76 | E267011 | 0.43 | -- | 1.37 |
| 77 | E267012 | 0.38 | -- | 1.42 |
| 78 | E267013 | < 0.01 | -- | 2.31 |
| 79 | E267014 | < 0.01 | -- | 1.68 |
| 80 | E267015 | 0.02 | -- | 1.39 |
| 81 | E267016 | 0.10 | -- | 1.71 |
| 82 | E267017 | 0.10 | -- | 1.82 |
| 83 | E267018 | < 0.01 | -- | 2.47 |
| 84 | E267019 | 0.10 | -- | 1.92 |
| 85 | E267020 | 1.52 | -- | --- |
| 86 | E267021 | < 0.01 | -- | 1.70 |
| 87 | E267022 | 2.87 | -- | 1.28 |
| 88 | E267023 | 0.48 | -- | 1.25 |
| 89 | E267024 | 0.13 | -- | 1.28 |
| 90 | E267025 | 0.13 | -- | --- |
| 91 | E267026 | 0.20 | -- | 1.76 |
| 92 | E267027 | 0.02 | -- | 1.38 |
| 93 | E267028 | 0.29 | -- | 1.75 |
| 94 | E267029 | 1.68 | -- | 1.45 |
| 95 | E267030 | < 0.01 | -- | 0.70 |
| 96 | E267031 | 0.55 | -- | 1.70 |
| 97 | E267032 | 0.35 | -- | 1.33 |
| 98 | E267033 | 0.20 | -- | 1.48 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0418**
01-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | 1.76 |
| KO74108 Cert | 1.76 | 1.76 |
| KO74282 Meas | | 25.88 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.16 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.20 | |
| KO74107 Cert | 8.20 | |
| E261954 Orig | 0.30 | |
| E261954 Rép Dup | 0.23 | |
| E261954 Dup Prép | 0.45 | |
| E261957 Orig | 0.88 | |
| E261957 Rép Dup | 0.78 | |
| E261957 Dup Prép | 1.00 | |
| E261976 Orig | 0.89 | |
| E261976 Rép Dup | 0.78 | |
| E261976 Dup Prép | 0.82 | |
| E261996 Orig | 0.97 | |
| E261996 Rép Dup | 1.03 | |
| E261996 Dup Prép | 1.02 | |
| E267002 Orig | | 13.11 |
| E267002 Rép Dup | | 13.26 |
| E267026 Orig | 0.20 | |
| E267026 Rép Dup | 0.16 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0418**
01-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267026 Dup Prép | 0.21 | |

## 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

## B19-0419 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-128 |
| Lot no.: | 2477 |
| Date de réception: | 17 juillet 2019 |
| Date du rapport: | 14 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0419**
14-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268224 | 1.23 | -- | 1.13 |
| 2 | E268225 | 1.23 | -- | --- |
| 3 | E268226 | 9.48 | 9.94 | 1.06 |
| 4 | E268227 | 1.55 | -- | 1.05 |
| 5 | E268228 | 0.20 | -- | 1.18 |
| 6 | E268229 | 0.54 | -- | 1.05 |
| 7 | E268230 | 6.59 | 6.38 | --- |
| 8 | E268231 | 0.01 | -- | 1.01 |
| 9 | E268232 | < 0.01 | -- | 2.12 |
| 10 | E268233 | < 0.01 | -- | 2.07 |
| 11 | E268234 | < 0.01 | -- | 2.32 |
| 12 | E268235 | < 0.01 | -- | 1.77 |
| 13 | E268236 | < 0.01 | -- | 2.05 |
| 14 | E268237 | < 0.01 | -- | 1.07 |
| 15 | E268238 | < 0.01 | -- | 1.44 |
| 16 | E268239 | 0.02 | -- | 1.60 |
| 17 | E268240 | < 0.01 | -- | 0.71 |
| 18 | E268241 | < 0.01 | -- | 1.06 |
| 19 | E268242 | 0.01 | -- | 1.18 |
| 20 | E268243 | < 0.01 | -- | 1.91 |
| 21 | E268244 | < 0.01 | -- | 2.11 |
| 22 | E268245 | 0.01 | -- | 2.14 |
| 23 | E268246 | 0.01 | -- | 0.99 |
| 24 | E268247 | 0.05 | -- | 1.16 |
| 25 | E268248 | 0.01 | -- | 1.42 |
| 26 | E268249 | 0.01 | -- | 1.07 |
| 27 | E268250 | 3.08 | -- | --- |
| 28 | E268251 | 0.18 | -- | 1.33 |
| 29 | E268252 | 0.23 | -- | 1.31 |
| 30 | E268253 | 0.10 | -- | 1.22 |
| 31 | E268254 | 0.11 | -- | 1.10 |
| 32 | E268255 | 1.05 | -- | 1.71 |
| 33 | E268256 | 0.16 | -- | 1.34 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0419**
14-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268257 | < 0.01 | -- | 1.13 |
| 35 | E268258 | < 0.01 | -- | 2.33 |
| 36 | E268259 | < 0.01 | -- | 1.69 |
| 37 | E268260 | < 0.01 | -- | 0.69 |
| 38 | E268261 | < 0.01 | -- | 1.23 |
| 39 | E268262 | < 0.01 | -- | 1.14 |
| 40 | E268263 | < 0.01 | -- | 1.23 |
| 41 | E268264 | < 0.01 | -- | 1.13 |
| 42 | E268265 | < 0.01 | -- | 1.06 |
| 43 | E268266 | 0.02 | -- | 1.10 |
| 44 | E268267 | 0.02 | -- | 2.44 |
| 45 | E268268 | 0.03 | -- | 1.48 |
| 46 | E268269 | 1.26 | -- | 1.08 |
| 47 | E268270 | 3.13 | -- | --- |
| 48 | E268271 | 0.07 | -- | 1.17 |
| 49 | E268272 | 0.02 | -- | 1.67 |
| 50 | E268273 | 0.03 | -- | 1.17 |
| 51 | E268274 | 3.74 | -- | 1.06 |
| 52 | E268275 | 3.13 | -- | --- |
| 53 | E268276 | 0.19 | -- | 1.08 |
| 54 | E268277 | 0.07 | -- | 1.08 |
| 55 | E268278 | 2.73 | -- | 1.04 |
| 56 | E268279 | 0.09 | -- | 1.11 |
| 57 | E268280 | < 0.01 | -- | 0.79 |
| 58 | E268281 | 0.58 | -- | 1.08 |
| 59 | E268282 | 8.37 | 9.10 | 1.11 |
| 60 | E268283 | 0.07 | -- | 1.01 |
| 61 | E268284 | 0.04 | -- | 2.26 |
| 62 | E268285 | 0.08 | -- | 2.19 |
| 63 | E268286 | 0.03 | -- | 2.08 |
| 64 | E268287 | 0.05 | -- | 2.15 |
| 65 | E268288 | 0.02 | -- | 2.32 |
| 66 | E268289 | 0.02 | -- | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0419**
14-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268290 | 6.61 | 6.88 | --- |
| 68 | E268291 | 0.01 | -- | 2.15 |
| 69 | E268292 | < 0.01 | -- | 2.10 |
| 70 | E268293 | < 0.01 | -- | 2.07 |
| 71 | E268294 | 0.04 | -- | 1.10 |
| 72 | E268295 | 0.92 | -- | 1.80 |
| 73 | E268296 | 0.29 | -- | 1.17 |
| 74 | E268297 | 0.01 | -- | 1.18 |
| 75 | E268298 | < 0.01 | -- | 2.14 |
| 76 | E268299 | < 0.01 | -- | 2.14 |
| 77 | E268300 | < 0.01 | -- | 0.67 |
| 78 | E268301 | < 0.01 | -- | 2.26 |
| 79 | E268302 | < 0.01 | -- | 2.38 |
| 80 | E268303 | < 0.01 | -- | 2.39 |
| 81 | E268304 | 0.18 | -- | 1.19 |
| 82 | E268305 | 0.15 | -- | 1.49 |
| 83 | E268306 | 3.21 | -- | 1.18 |
| 84 | E268307 | 0.04 | -- | 1.21 |
| 85 | E268308 | < 0.01 | -- | 2.23 |
| 86 | E268309 | < 0.01 | -- | 2.51 |
| 87 | E268310 | 3.04 | -- | --- |
| 88 | E268311 | 0.02 | -- | 1.86 |
| 89 | E268312 | < 0.01 | -- | 2.28 |
| 90 | E268313 | < 0.01 | -- | 2.40 |
| 91 | E268314 | < 0.01 | -- | 1.08 |
| 92 | E268315 | 0.01 | -- | 1.10 |
| 93 | E268316 | 0.03 | -- | 1.38 |
| 94 | E268317 | 0.01 | -- | 1.15 |
| 95 | E268318 | 0.02 | -- | 1.78 |
| 96 | E268319 | 0.02 | -- | 1.70 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0419**
14-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.29 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 24.86 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.62 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.19 | 8.18 |
| KO74107 Cert | 8.20 | 8.20 |
| E268237 Orig | < 0.01 | |
| E268237 Rép Dup | < 0.01 | |
| E268237 Dup Prép | < 0.01 | |
| E268244 Orig | < 0.01 | |
| E268244 Rép Dup | < 0.01 | |
| E268244 Dup Prép | < 0.01 | |
| E268272 Orig | 0.02 | |
| E268272 Rép Dup | 0.02 | |
| E268272 Dup Prép | 0.02 | |
| E268294 Orig | 0.04 | |
| E268294 Rép Dup | 0.03 | |
| E268294 Dup Prép | 0.02 | |
| E268304 Orig | 0.18 | |
| E268304 Rép Dup | 0.15 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0419**
14-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E268304 Dup Prép | 0.20 | |

## 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

## B19-0420 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-129 |
| Lot no.: | 2478 |
| Date de réception: | 18 juillet 2019 |
| Date du rapport: | 01 août 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
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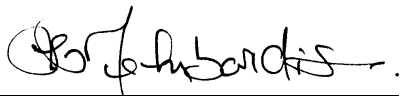
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0420**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E267034 | 0.11 | 2.03 |
| 2 | E267035 | 0.02 | 2.42 |
| 3 | E267036 | 0.02 | 2.96 |
| 4 | E267037 | < 0.01 | 2.02 |
| 5 | E267038 | < 0.01 | 2.03 |
| 6 | E267039 | < 0.01 | 1.97 |
| 7 | E267040 | 1.57 | --- |
| 8 | E267041 | 0.22 | 1.18 |
| 9 | E267042 | < 0.01 | 1.86 |
| 10 | E267043 | < 0.01 | 1.98 |
| 11 | E267044 | < 0.01 | 2.77 |
| 12 | E267045 | < 0.01 | 2.13 |
| 13 | E267046 | 1.00 | 1.24 |
| 14 | E267047 | 0.26 | 1.26 |
| 15 | E267048 | 0.05 | 2.04 |
| 16 | E267049 | 0.02 | 1.13 |
| 17 | E267050 | < 0.01 | 0.67 |
| 18 | E267051 | 0.97 | 1.28 |
| 19 | E267052 | 3.32 | 1.20 |
| 20 | E267053 | < 0.01 | 0.61 |
| 21 | E267054 | 0.30 | 1.52 |
| 22 | E267055 | 0.23 | 1.50 |
| 23 | E267056 | 0.18 | 1.04 |
| 24 | E267057 | 0.07 | 1.53 |
| 25 | E267058 | 0.07 | 1.86 |
| 26 | E267059 | 0.48 | 1.22 |
| 27 | E267060 | 3.02 | --- |
| 28 | E267061 | 0.14 | 1.13 |
| 29 | E267062 | 0.90 | 1.23 |
| 30 | E267063 | 0.78 | 1.33 |
| 31 | E267064 | 0.71 | 1.31 |
| 32 | E267065 | 1.24 | 1.49 |
| 33 | E267066 | 0.10 | 1.65 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0420**
01-Aug-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E267067 | | 0.12 | 1.64 |
| 35 | E267068 | | 0.02 | 1.86 |
| 36 | E267069 | | 0.11 | 1.51 |
| 37 | E267070 | | < 0.01 | 0.57 |
| 38 | E267071 | | 0.25 | 1.49 |
| 39 | E267072 | | 0.23 | 1.68 |
| 40 | E267073 | | 0.44 | 1.23 |
| 41 | E267074 | | < 0.01 | 1.98 |
| 42 | E267075 | | < 0.01 | --- |
| 43 | E267076 | | 0.19 | 2.09 |
| 44 | E267077 | | 0.64 | 1.78 |
| 45 | E267078 | | < 0.01 | 2.34 |
| 46 | E267079 | | < 0.01 | 1.51 |
| 47 | E267080 | | 1.56 | --- |
| 48 | E267081 | | 0.48 | 1.36 |
| 49 | E267082 | | < 0.01 | 1.89 |
| 50 | E267083 | | < 0.01 | 1.87 |
| 51 | E267084 | | 0.19 | 1.57 |
| 52 | E267085 | | 0.01 | 1.83 |
| 53 | E267086 | | 0.98 | 1.83 |
| 54 | E267087 | | 0.08 | 1.75 |
| 55 | E267088 | | 0.34 | 1.48 |
| 56 | E267089 | | < 0.01 | 2.41 |
| 57 | E267090 | | < 0.01 | 0.57 |
| 58 | E267091 | | 0.07 | 2.19 |
| 59 | E267092 | | < 0.01 | 3.26 |
| 60 | E267093 | | < 0.01 | 2.32 |
| 61 | E267094 | | < 0.01 | 1.75 |
| 62 | E267095 | | 1.19 | 1.62 |
| 63 | E256512 | | 0.01 | 2.39 |
| 64 | E256513 | | < 0.01 | 1.61 |
| 65 | E256514 | | < 0.01 | 1.10 |
| 66 | E256515 | | < 0.01 | 1.86 |

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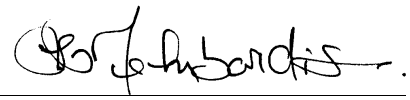
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0420**
01-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E256516 | < 0.01 | 1.11 |
| 68 | E256517 | 0.15 | 1.07 |
| 69 | E256518 | < 0.01 | 2.30 |
| 70 | E256519 | < 0.01 | 2.09 |
| 71 | E256520 | < 0.01 | 0.62 |
| 72 | E256521 | < 0.01 | 2.10 |
| 73 | E256522 | < 0.01 | 1.18 |
| 74 | E256523 | 0.70 | 1.05 |
| 75 | E256524 | < 0.01 | 1.15 |
| 76 | E256525 | < 0.01 | --- |
| 77 | E256526 | < 0.01 | 2.30 |
| 78 | E256527 | < 0.01 | 2.25 |
| 79 | E256528 | < 0.01 | 2.18 |
| 80 | E256529 | < 0.01 | 1.13 |
| 81 | E256530 | 1.52 | --- |
| 82 | E256531 | < 0.01 | 1.09 |
| 83 | E256532 | < 0.01 | 1.19 |
| 84 | E256533 | < 0.01 | 1.23 |
| 85 | E256534 | < 0.01 | 2.39 |
| 86 | E256535 | < 0.01 | 2.42 |
| 87 | E256536 | < 0.01 | 2.12 |
| 88 | E256537 | < 0.01 | 2.16 |
| 89 | E256538 | < 0.01 | 1.09 |
| 90 | E256539 | < 0.01 | 1.70 |
| 91 | E256540 | < 0.01 | 0.73 |
| 92 | E256541 | < 0.01 | 1.05 |
| 93 | E256542 | < 0.01 | 2.13 |
| 94 | E256543 | < 0.01 | 2.41 |



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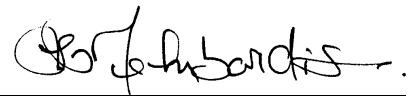
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0420**
01-Aug-19

## 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 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.29 |
| KO74107 Cert | 8.20 |
| E267034 Orig | 0.11 |
| E267034 Rép Dup | 0.10 |
| E267034 Dup Prép | 0.09 |
| E267072 Orig | 0.23 |
| E267072 Rép Dup | 0.23 |
| E267072 Dup Prép | 0.24 |
| E267076 Orig | 0.19 |
| E267076 Rép Dup | 0.21 |
| E267076 Dup Prép | 0.29 |
| E256516 Orig | < 0.01 |
| E256516 Rép Dup | < 0.01 |
| E256516 Dup Prép | < 0.01 |
| E256533 Orig | < 0.01 |
| E256533 Rép Dup | < 0.01 |



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**Rapport No. B19-0420**
01-Aug-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E256533 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

## B19-0421 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-129 |
| Lot no.: | 2479 |
| Date de réception: | 18 juillet 2019 |
| Date du rapport: | 15 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0421**
15-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268320 | < 0.01 | -- | 0.61 |
| 2 | E268321 | < 0.01 | -- | 1.28 |
| 3 | E268322 | < 0.01 | -- | 2.55 |
| 4 | E268323 | 0.02 | -- | 2.52 |
| 5 | E268324 | 0.03 | -- | 1.74 |
| 6 | E268325 | 0.03 | -- | --- |
| 7 | E268326 | < 0.01 | -- | 1.18 |
| 8 | E268327 | < 0.01 | -- | 2.12 |
| 9 | E268328 | 0.01 | -- | 2.25 |
| 10 | E268329 | < 0.01 | -- | 1.44 |
| 11 | E268330 | 6.64 | 6.62 | --- |
| 12 | E268331 | < 0.01 | -- | 1.10 |
| 13 | E268332 | 0.01 | -- | 1.14 |
| 14 | E268333 | 0.02 | -- | 1.32 |
| 15 | E268334 | 0.02 | -- | 1.71 |
| 16 | E268335 | < 0.01 | -- | 1.16 |
| 17 | E268336 | < 0.01 | -- | 1.73 |
| 18 | E268337 | 0.02 | -- | 1.11 |
| 19 | E268338 | > 10.0 | 55.82 | 1.80 |
| 20 | E268339 | 0.02 | -- | 0.64 |
| 21 | E268340 | 0.05 | -- | 1.24 |
| 22 | E268341 | 0.01 | -- | 2.18 |
| 23 | E268342 | < 0.01 | -- | 1.29 |
| 24 | E268343 | 0.06 | -- | 1.14 |
| 25 | E268344 | 3.20 | -- | 1.10 |
| 26 | E268345 | 0.14 | -- | 1.25 |
| 27 | E268346 | 3.79 | -- | 1.17 |
| 28 | E268347 | > 10.0 | 17.97 | 1.16 |
| 29 | E268348 | 2.02 | -- | 0.92 |
| 30 | E268349 | 0.05 | -- | 1.25 |
| 31 | E268350 | > 10.0 | 11.85 | --- |
| 32 | E268351 | 0.02 | -- | 2.28 |
| 33 | E268352 | < 0.01 | -- | 2.32 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0421**
15-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268353 | < 0.01 | -- | 2.26 |
| 35 | E268354 | < 0.01 | -- | 1.77 |
| 36 | E268355 | < 0.01 | -- | 2.41 |
| 37 | E268356 | < 0.01 | -- | 1.23 |
| 38 | E268357 | < 0.01 | -- | 2.35 |
| 39 | E268358 | < 0.01 | -- | 2.29 |
| 40 | E268359 | 0.02 | -- | 1.08 |
| 41 | E268360 | < 0.01 | -- | 0.66 |
| 42 | E268361 | 4.64 | -- | 1.08 |
| 43 | E268362 | 0.05 | -- | 1.16 |
| 44 | E268363 | 0.02 | -- | 1.61 |
| 45 | E268364 | 0.02 | -- | 1.80 |
| 46 | E268365 | 0.11 | -- | 1.04 |
| 47 | E268366 | > 10.0 | 11.26 | 1.21 |
| 48 | E268367 | 0.19 | -- | 1.14 |
| 49 | E268368 | 0.38 | -- | 1.03 |
| 50 | E268369 | 1.43 | -- | 1.29 |
| 51 | E268370 | 6.66 | 6.61 | --- |
| 52 | E268371 | 0.17 | -- | 1.52 |
| 53 | E268372 | 3.02 | -- | 1.15 |
| 54 | E268373 | 2.40 | -- | --- |
| 55 | E268374 | 1.05 | -- | 1.26 |
| 56 | E268375 | 5.87 | 6.42 | 1.09 |
| 57 | E268376 | 0.06 | -- | 1.19 |
| 58 | E268377 | 0.03 | -- | 2.34 |
| 59 | E268378 | 0.03 | -- | 1.47 |
| 60 | E268379 | < 0.01 | -- | 1.16 |
| 61 | E268380 | < 0.01 | -- | 0.64 |
| 62 | E268381 | 0.02 | -- | 1.02 |
| 63 | E268382 | 0.05 | -- | 1.18 |
| 64 | E268383 | 0.02 | -- | 1.06 |
| 65 | E268384 | < 0.01 | -- | 2.27 |
| 66 | E268385 | < 0.01 | -- | 2.26 |

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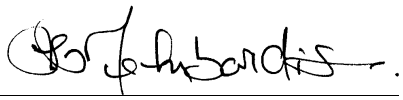
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0421**
15-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268386 | < 0.01 | -- | 2.32 |
| 68 | E268387 | < 0.01 | -- | 2.29 |
| 69 | E268388 | < 0.01 | -- | 2.24 |
| 70 | E268389 | < 0.01 | -- | 2.16 |
| 71 | E268390 | 1.52 | -- | --- |
| 72 | E268391 | < 0.01 | -- | 2.35 |
| 73 | E268392 | < 0.01 | -- | 2.09 |
| 74 | E268393 | < 0.01 | -- | 2.32 |
| 75 | E268394 | < 0.01 | -- | 1.23 |
| 76 | E268395 | < 0.01 | -- | 1.55 |
| 77 | E268396 | < 0.01 | -- | 1.19 |
| 78 | E268397 | < 0.01 | -- | 2.29 |
| 79 | E268398 | 0.02 | -- | 1.25 |
| 80 | E268399 | 9.23 | 15.69 | 1.75 |
| 81 | E268400 | < 0.01 | -- | 0.60 |
| 82 | E268401 | 0.05 | -- | 1.33 |
| 83 | E268402 | 0.01 | -- | 1.07 |
| 84 | E268403 | < 0.01 | -- | 2.42 |
| 85 | E268404 | < 0.01 | -- | 2.11 |
| 86 | E268405 | 0.02 | -- | 2.14 |
| 87 | E268406 | 0.51 | -- | 2.14 |
| 88 | E268407 | 0.01 | -- | 1.02 |
| 89 | E268408 | 0.17 | -- | 1.19 |
| 90 | E268409 | 0.94 | -- | 1.32 |
| 91 | E268410 | 3.08 | -- | --- |
| 92 | E268411 | 7.26 | 7.88 | 1.29 |
| 93 | E268412 | 0.05 | -- | 1.15 |
| 94 | E268413 | 0.04 | -- | 1.09 |
| 95 | E268414 | 0.05 | -- | 2.14 |
| 96 | E268415 | 0.02 | -- | 1.12 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0421**
15-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.16 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.29 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 24.86 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.60 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.59 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.24 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.17 | 8.18 |
| KO74107 Cert | 8.20 | 8.20 |
| E268326 Orig | < 0.01 | |
| E268326 Rép Dup | < 0.01 | |
| E268326 Dup Prép | < 0.01 | |
| E268340 Orig | 0.05 | |
| E268340 Rép Dup | 0.04 | |
| E268340 Dup Prép | 0.05 | |
| E268362 Orig | 0.05 | |
| E268362 Rép Dup | 0.05 | |
| E268362 Dup Prép | 0.05 | |
| E268366 Orig | | 11.26 |
| E268366 Rép Dup | | 12.29 |
| E268381 Orig | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0421**
15-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E268381 Rép Dup | 0.02 | |
| E268381 Dup Prép | 0.02 | |
| E268404 Orig | < 0.01 | |
| E268404 Rép Dup | < 0.01 | |
| E268404 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0429 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-130 |
| Lot no.: | 2480 |
| Date de réception: | 19 juillet 2019 |
| Date du rapport: | 19 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0429**
19-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256544 | 0.08 | -- | 2.45 |
| 2 | E256545 | 0.01 | -- | 1.12 |
| 3 | E256546 | 0.11 | -- | 1.21 |
| 4 | E256547 | 6.48 | 7.84 | 1.06 |
| 5 | E256548 | 2.49 | -- | 1.37 |
| 6 | E256549 | 0.01 | -- | 1.94 |
| 7 | E256550 | 3.00 | -- | --- |
| 8 | E256551 | 0.02 | -- | 1.43 |
| 9 | E256552 | 0.17 | -- | 2.40 |
| 10 | E256553 | 0.03 | -- | 2.28 |
| 11 | E256554 | < 0.01 | -- | 2.36 |
| 12 | E256555 | < 0.01 | -- | 2.22 |
| 13 | E256556 | 0.12 | -- | 1.35 |
| 14 | E256557 | 1.87 | -- | 1.16 |
| 15 | E256558 | 0.05 | -- | 1.18 |
| 16 | E256559 | < 0.01 | -- | 1.37 |
| 17 | E256560 | < 0.01 | -- | 0.70 |
| 18 | E256561 | 0.03 | -- | 2.21 |
| 19 | E256562 | 0.04 | -- | 1.23 |
| 20 | E256563 | 2.82 | -- | 1.09 |
| 21 | E256564 | 0.07 | -- | 1.34 |
| 22 | E256565 | 0.01 | -- | 2.31 |
| 23 | E256566 | < 0.01 | -- | 2.46 |
| 24 | E256567 | < 0.01 | -- | 2.41 |
| 25 | E256568 | 0.02 | -- | 2.57 |
| 26 | E256569 | < 0.01 | -- | 1.20 |
| 27 | E256570 | 1.55 | -- | --- |
| 28 | E256571 | < 0.01 | -- | 1.10 |
| 29 | E256572 | < 0.01 | -- | 1.96 |
| 30 | E256573 | < 0.01 | -- | 1.22 |
| 31 | E256574 | < 0.01 | -- | 2.36 |
| 32 | E256575 | < 0.01 | -- | --- |
| 33 | E256576 | < 0.01 | -- | 1.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0429**
19-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256577 | < 0.01 | -- | 0.75 |
| 35 | E256578 | < 0.01 | -- | 2.47 |
| 36 | E256579 | < 0.01 | -- | 2.27 |
| 37 | E256580 | < 0.01 | -- | 0.67 |
| 38 | E256581 | < 0.01 | -- | 2.45 |
| 39 | E256582 | < 0.01 | -- | 2.06 |
| 40 | E256583 | < 0.01 | -- | 2.36 |
| 41 | E256584 | < 0.01 | -- | 1.81 |
| 42 | E256585 | < 0.01 | -- | 1.27 |
| 43 | E256586 | < 0.01 | -- | 2.21 |
| 44 | E256587 | < 0.01 | -- | 1.57 |
| 45 | E256588 | < 0.01 | -- | 2.30 |
| 46 | E256589 | < 0.01 | -- | 1.24 |
| 47 | E256590 | 2.94 | -- | --- |
| 48 | E256591 | < 0.01 | -- | 1.64 |
| 49 | E256592 | < 0.01 | -- | 1.78 |
| 50 | E256593 | < 0.01 | -- | 2.42 |
| 51 | E256594 | < 0.01 | -- | 1.02 |
| 52 | E256595 | 0.04 | -- | 1.19 |
| 53 | E256596 | 5.53 | 5.70 | 1.29 |
| 54 | E256597 | 0.03 | -- | 1.33 |
| 55 | E256598 | < 0.01 | -- | 2.28 |
| 56 | E256599 | < 0.01 | -- | 2.48 |
| 57 | E256600 | < 0.01 | -- | 0.79 |
| 58 | E256601 | < 0.01 | -- | 2.49 |
| 59 | E256602 | < 0.01 | -- | 2.36 |
| 60 | E256603 | 0.02 | -- | 2.27 |
| 61 | E256604 | < 0.01 | -- | 2.41 |
| 62 | E256605 | 0.01 | -- | 1.16 |
| 63 | E256606 | 1.10 | -- | 1.53 |
| 64 | E256607 | 4.90 | 4.93 | 1.39 |
| 65 | E256608 | 5.04 | 5.10 | --- |
| 66 | E256609 | 4.53 | -- | 1.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0429**
19-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256610 | 6.65 | 6.80 | --- |
| 68 | E256611 | 0.11 | -- | 1.31 |
| 69 | E256612 | 0.02 | -- | 1.32 |
| 70 | E256613 | < 0.01 | -- | 0.96 |
| 71 | E256614 | 0.03 | -- | 2.56 |
| 72 | E256615 | 0.01 | -- | 2.35 |
| 73 | E256616 | < 0.01 | -- | 2.40 |
| 74 | E256617 | < 0.01 | -- | 2.64 |
| 75 | E256618 | < 0.01 | -- | 2.52 |
| 76 | E256619 | < 0.01 | -- | 2.29 |
| 77 | E256620 | < 0.01 | -- | 0.68 |
| 78 | E256621 | < 0.01 | -- | 1.21 |
| 79 | E256622 | < 0.01 | -- | 1.09 |
| 80 | E256623 | < 0.01 | -- | 1.18 |
| 81 | E256624 | < 0.01 | -- | 1.45 |
| 82 | E256625 | < 0.01 | -- | --- |
| 83 | E256626 | < 0.01 | -- | 1.15 |
| 84 | E256627 | < 0.01 | -- | 2.63 |
| 85 | E256628 | < 0.01 | -- | 2.27 |
| 86 | E256629 | < 0.01 | -- | 2.19 |
| 87 | E256630 | 1.54 | -- | --- |
| 88 | E256631 | < 0.01 | -- | 1.53 |
| 89 | E256632 | < 0.01 | -- | 1.52 |
| 90 | E256633 | < 0.01 | -- | 2.37 |
| 91 | E256634 | < 0.01 | -- | 2.29 |
| 92 | E256635 | < 0.01 | -- | 2.60 |
| 93 | E256636 | 0.02 | -- | 2.48 |
| 94 | E256637 | 0.07 | -- | 2.38 |
| 95 | E256638 | < 0.01 | -- | 2.61 |
| 96 | E256639 | < 0.01 | -- | 1.23 |

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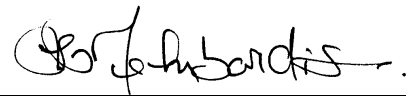
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0429**
19-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.12 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.16 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.56 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.22 | 8.34 |
| KO74107 Cert | 8.20 | 8.20 |
| E256547 Orig | 6.48 | 7.84 |
| E256547 Rép Dup | 6.67 | 6.88 |
| E256547 Dup Prép | 5.97 | 6.51 |
| E256564 Orig | 0.07 | |
| E256564 Rép Dup | 0.06 | |
| E256564 Dup Prép | 0.07 | |
| E256592 Orig | < 0.01 | |
| E256592 Rép Dup | < 0.01 | |
| E256592 Dup Prép | < 0.01 | |
| E256604 Orig | < 0.01 | |
| E256604 Rép Dup | 0.01 | |
| E256604 Dup Prép | 0.01 | |
| E256636 Orig | 0.02 | |
| E256636 Rép Dup | 0.03 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0429**
19-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E256636 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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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0430 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 77 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-130 |
| Lot no.: | 2481 |
| Date de réception: | 19 juillet 2019 |
| Date du rapport: | 20 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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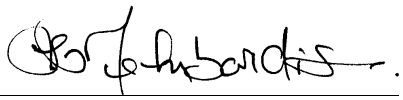
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0430**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268416 | 0.03 | -- | 1.08 |
| 2 | E268417 | 0.03 | -- | 2.34 |
| 3 | E268418 | 0.02 | -- | 2.02 |
| 4 | E268419 | 0.07 | -- | 1.12 |
| 5 | E268420 | < 0.01 | -- | 0.79 |
| 6 | E268421 | 5.23 | 5.37 | 1.06 |
| 7 | E268422 | 0.03 | -- | 1.16 |
| 8 | E268423 | 0.01 | -- | 1.85 |
| 9 | E268424 | < 0.01 | -- | 2.29 |
| 10 | E268425 | < 0.01 | -- | --- |
| 11 | E268426 | < 0.01 | -- | 2.19 |
| 12 | E268427 | < 0.01 | -- | 2.28 |
| 13 | E268428 | < 0.01 | -- | 2.07 |
| 14 | E268429 | 0.02 | -- | 1.06 |
| 15 | E268430 | 3.08 | -- | --- |
| 16 | E268431 | 0.03 | -- | 1.30 |
| 17 | E268432 | 0.01 | -- | 1.06 |
| 18 | E268433 | < 0.01 | -- | 1.29 |
| 19 | E268434 | < 0.01 | -- | 1.04 |
| 20 | E268435 | < 0.01 | -- | 1.06 |
| 21 | E268436 | < 0.01 | -- | 1.12 |
| 22 | E268437 | < 0.01 | -- | 1.08 |
| 23 | E268438 | 0.01 | -- | 1.09 |
| 24 | E268439 | 0.02 | -- | 1.88 |
| 25 | E268440 | < 0.01 | -- | 0.64 |
| 26 | E268441 | < 0.01 | -- | 2.10 |
| 27 | E268442 | 0.02 | -- | 1.68 |
| 28 | E268443 | 0.01 | -- | 1.11 |
| 29 | E268444 | < 0.01 | -- | 2.19 |
| 30 | E268445 | < 0.01 | -- | 2.29 |
| 31 | E268446 | < 0.01 | -- | 2.23 |
| 32 | E268447 | < 0.01 | -- | 2.27 |
| 33 | E268448 | < 0.01 | -- | 2.29 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0430**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268449 | 0.14 | -- | 1.10 |
| 35 | E268450 | 2.96 | -- | --- |
| 36 | E268451 | 0.39 | -- | 1.07 |
| 37 | E268452 | < 0.01 | -- | 1.07 |
| 38 | E268453 | < 0.01 | -- | 1.19 |
| 39 | E268454 | < 0.01 | -- | 1.34 |
| 40 | E268455 | < 0.01 | -- | 1.11 |
| 41 | E268456 | 0.01 | -- | 1.13 |
| 42 | E268457 | < 0.01 | -- | 1.11 |
| 43 | E268458 | 0.01 | -- | 1.97 |
| 44 | E268459 | < 0.01 | -- | 1.07 |
| 45 | E268460 | < 0.01 | -- | 0.78 |
| 46 | E268461 | < 0.01 | -- | 2.26 |
| 47 | E268462 | < 0.01 | -- | 2.41 |
| 48 | E268463 | < 0.01 | -- | 1.14 |
| 49 | E268464 | < 0.01 | -- | 1.50 |
| 50 | E268465 | < 0.01 | -- | 1.15 |
| 51 | E268466 | 0.01 | -- | 1.61 |
| 52 | E268467 | 0.01 | -- | 1.14 |
| 53 | E268468 | 0.08 | -- | 0.98 |
| 54 | E268469 | 0.32 | -- | 1.10 |
| 55 | E268470 | 6.59 | 6.82 | --- |
| 56 | E268471 | 0.49 | -- | 1.63 |
| 57 | E268472 | 1.34 | -- | 1.06 |
| 58 | E268473 | < 0.01 | -- | 0.66 |
| 59 | E268474 | 0.41 | -- | 1.56 |
| 60 | E268475 | 0.38 | -- | --- |
| 61 | E268476 | 0.01 | -- | 1.10 |
| 62 | E268477 | 0.04 | -- | 1.63 |
| 63 | E268478 | 0.02 | -- | 1.22 |
| 64 | E268479 | < 0.01 | -- | 1.46 |
| 65 | E268480 | < 0.01 | -- | 0.66 |
| 66 | E268481 | 0.02 | -- | 2.23 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0430**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268482 | < 0.01 | -- | 2.00 |
| 68 | E268483 | 0.01 | -- | 2.22 |
| 69 | E268484 | 0.01 | -- | 2.15 |
| 70 | E268485 | < 0.01 | -- | 2.29 |
| 71 | E268486 | < 0.01 | -- | 1.88 |
| 72 | E268487 | 0.01 | -- | 2.05 |
| 73 | E268488 | < 0.01 | -- | 2.05 |
| 74 | E268489 | < 0.01 | -- | 2.01 |
| 75 | E268490 | 3.00 | -- | --- |
| 76 | E268491 | < 0.01 | -- | 1.38 |
| 77 | E268492 | 0.01 | -- | 1.10 |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0430**
20-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.12 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.16 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.47 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.16 | 8.34 |
| KO74107 Cert | 8.20 | 8.20 |
| E268416 Orig | 0.03 | |
| E268416 Rép Dup | 0.03 | |
| E268416 Dup Prép | 0.02 | |
| E268436 Orig | < 0.01 | |
| E268436 Rép Dup | < 0.01 | |
| E268436 Dup Prép | < 0.01 | |
| E268456 Orig | 0.01 | |
| E268456 Rép Dup | 0.01 | |
| E268456 Dup Prép | < 0.01 | |
| E268487 Orig | 0.01 | |
| E268487 Rép Dup | < 0.01 | |
| E268487 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0430**
20-Aug-19

## 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

## B19-0433 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-131 |
| Lot no.: | 2482 |
| Date de réception: | 19 juillet 2019 |
| Date du rapport: | 07 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0433**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256640 | < 0.01 | -- | 0.66 |
| 2 | E256641 | 0.01 | -- | 1.14 |
| 3 | E256642 | < 0.01 | -- | 1.35 |
| 4 | E256643 | 0.01 | -- | 1.35 |
| 5 | E256644 | 0.02 | -- | 1.12 |
| 6 | E256645 | < 0.01 | -- | 1.23 |
| 7 | E256646 | < 0.01 | -- | 1.23 |
| 8 | E256647 | 0.01 | -- | 2.44 |
| 9 | E256648 | 0.03 | -- | 2.47 |
| 10 | E256649 | 0.03 | -- | 2.51 |
| 11 | E256650 | 3.03 | -- | --- |
| 12 | E256651 | 0.03 | -- | 2.38 |
| 13 | E256652 | < 0.01 | -- | 2.28 |
| 14 | E256653 | 0.01 | -- | 1.32 |
| 15 | E256654 | 0.01 | -- | 1.10 |
| 16 | E256655 | 0.01 | -- | 1.05 |
| 17 | E256656 | 0.04 | -- | 2.12 |
| 18 | E256657 | < 0.01 | -- | 1.09 |
| 19 | E256658 | 0.01 | -- | 1.12 |
| 20 | E256659 | 0.01 | -- | 1.21 |
| 21 | E256660 | < 0.01 | -- | 0.68 |
| 22 | E256661 | 0.44 | -- | 1.91 |
| 23 | E256662 | 0.52 | -- | 1.02 |
| 24 | E256663 | 0.01 | -- | 1.08 |
| 25 | E256664 | 0.01 | -- | 1.00 |
| 26 | E256665 | 0.10 | -- | 1.11 |
| 27 | E256666 | 0.07 | -- | 1.03 |
| 28 | E256667 | 0.02 | -- | 1.33 |
| 29 | E256668 | 0.11 | -- | 1.75 |
| 30 | E256669 | 0.02 | -- | 0.98 |
| 31 | E256670 | 6.51 | 6.48 | --- |
| 32 | E256671 | 0.32 | -- | 1.67 |
| 33 | E256672 | 2.15 | -- | 1.76 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0433**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256673 | 1.92 | -- | 1.51 |
| 35 | E256674 | 1.68 | -- | 2.40 |
| 36 | E256675 | 1.83 | -- | --- |
| 37 | E256676 | 2.94 | -- | 1.32 |
| 38 | E256677 | 0.05 | -- | 1.10 |
| 39 | E256678 | 0.02 | -- | 1.25 |
| 40 | E256679 | < 0.01 | -- | 1.11 |
| 41 | E256680 | < 0.01 | -- | 0.61 |
| 42 | E256681 | 0.02 | -- | 1.77 |
| 43 | E256682 | < 0.01 | -- | 2.31 |
| 44 | E256683 | < 0.01 | -- | 2.36 |
| 45 | E256684 | < 0.01 | -- | 1.09 |
| 46 | E256685 | 0.02 | -- | 1.18 |
| 47 | E256686 | 0.04 | -- | 1.77 |
| 48 | E256687 | < 0.01 | -- | 1.08 |
| 49 | E256688 | < 0.01 | -- | 1.19 |
| 50 | E256689 | 0.01 | -- | 1.03 |
| 51 | E256690 | 3.05 | -- | --- |
| 52 | E256691 | 0.18 | -- | 1.18 |
| 53 | E256692 | 0.16 | -- | --- |
| 54 | E256693 | 0.02 | -- | 1.11 |
| 55 | E256694 | 0.65 | -- | 1.32 |
| 56 | E256695 | 0.04 | -- | 0.95 |
| 57 | E256696 | 7.44 | 8.55 | 1.42 |
| 58 | E256697 | 8.00 | 7.80 | --- |
| 59 | E256698 | 9.35 | 9.97 | 1.24 |
| 60 | E256699 | > 10.0 | 13.63 | 1.74 |
| 61 | E256700 | < 0.01 | -- | 0.66 |
| 62 | E256701 | 0.19 | -- | 1.33 |
| 63 | E256702 | 1.22 | -- | 1.23 |
| 64 | E256703 | 0.25 | -- | 1.31 |
| 65 | E256704 | 0.02 | -- | 1.10 |
| 66 | E256705 | 0.50 | -- | 2.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0433**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256706 | 0.13 | -- | 2.27 |
| 68 | E256707 | < 0.01 | -- | 2.46 |
| 69 | E256708 | < 0.01 | -- | 2.24 |
| 70 | E256709 | < 0.01 | -- | 2.39 |
| 71 | E256710 | 6.68 | 6.51 | --- |
| 72 | E256711 | 0.01 | -- | 2.21 |
| 73 | E256712 | 0.03 | -- | 1.19 |
| 74 | E256713 | 4.55 | -- | 1.30 |
| 75 | E256714 | 0.53 | -- | 1.39 |
| 76 | E256715 | 0.22 | -- | 0.91 |
| 77 | E256716 | 0.21 | -- | 1.07 |
| 78 | E256717 | 0.41 | -- | 1.67 |
| 79 | E256718 | 0.20 | -- | 1.04 |
| 80 | E256719 | 0.21 | -- | 1.17 |
| 81 | E256720 | < 0.01 | -- | 0.72 |
| 82 | E256721 | 0.01 | -- | 1.29 |
| 83 | E256722 | < 0.01 | -- | 1.11 |
| 84 | E256723 | < 0.01 | -- | 1.10 |
| 85 | E256724 | < 0.01 | -- | 1.59 |
| 86 | E256725 | < 0.01 | -- | --- |
| 87 | E256726 | < 0.01 | -- | 2.21 |
| 88 | E256727 | < 0.01 | -- | 2.15 |
| 89 | E256728 | 0.01 | -- | 2.05 |
| 90 | E256729 | < 0.01 | -- | 1.24 |
| 91 | E256730 | 1.60 | -- | --- |
| 92 | E256731 | < 0.01 | -- | 0.96 |
| 93 | E256732 | < 0.01 | -- | 1.13 |
| 94 | E256733 | < 0.01 | -- | 2.21 |
| 95 | E256734 | 0.02 | -- | 1.12 |
| 96 | E256735 | 0.17 | -- | 1.13 |

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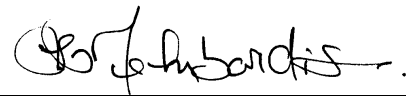
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0433**
07-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.18 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.13 | 8.03 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.26 | |
| KO74107 Cert | 8.20 | |
| E256649 Orig | 0.03 | |
| E256649 Rép Dup | 0.02 | |
| E256649 Dup Prép | 0.02 | |
| E256661 Orig | 0.44 | |
| E256661 Rép Dup | 0.47 | |
| E256661 Dup Prép | 0.43 | |
| E256681 Orig | 0.02 | |
| E256681 Rép Dup | 0.01 | |
| E256681 Dup Prép | < 0.01 | |
| E256698 Orig | | 9.97 |
| E256698 Rép Dup | | 10.02 |
| E256701 Orig | 0.19 | |
| E256701 Rép Dup | 0.19 | |
| E256701 Dup Prép | 0.20 | |
| E256721 Orig | 0.01 | |
| E256721 Rép Dup | 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

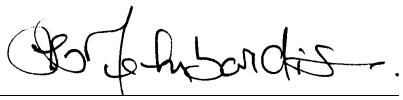
CERTIFICAT D'ANALYSES
**Rapport No. B19-0433**
07-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E256721 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

## B19-0434 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-133 |
| Lot no.: | 2484 |
| Date de réception: | 22 juillet 2019 |
| Date du rapport: | 20 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0434**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256736 | 0.33 | -- | 1.57 |
| 2 | E256737 | 0.09 | -- | 1.04 |
| 3 | E256738 | 0.06 | -- | 2.34 |
| 4 | E256739 | < 0.01 | -- | 1.96 |
| 5 | E256740 | < 0.01 | -- | 0.54 |
| 6 | E256741 | 0.04 | -- | 0.86 |
| 7 | E256742 | < 0.01 | -- | 2.11 |
| 8 | E256743 | 0.03 | -- | 1.30 |
| 9 | E256744 | < 0.01 | -- | 1.38 |
| 10 | E256745 | < 0.01 | -- | 2.39 |
| 11 | E256746 | 0.05 | -- | 2.34 |
| 12 | E256747 | < 0.01 | -- | 2.49 |
| 13 | E256748 | < 0.01 | -- | 2.52 |
| 14 | E256749 | 0.06 | -- | 2.30 |
| 15 | E256750 | 1.57 | -- | --- |
| 16 | E256751 | 0.12 | -- | 2.34 |
| 17 | E256752 | 0.02 | -- | 2.28 |
| 18 | E256753 | 0.04 | -- | 1.23 |
| 19 | E256754 | 0.08 | -- | 1.01 |
| 20 | E256755 | 0.07 | -- | 1.14 |
| 21 | E256756 | < 0.01 | -- | 1.28 |
| 22 | E256757 | < 0.01 | -- | 2.31 |
| 23 | E256758 | 0.01 | -- | 2.37 |
| 24 | E256759 | 0.02 | -- | 1.25 |
| 25 | E256760 | < 0.01 | -- | 0.76 |
| 26 | E256761 | 0.47 | -- | 1.08 |
| 27 | E256762 | 0.03 | -- | 1.18 |
| 28 | E256763 | 0.10 | -- | 1.40 |
| 29 | E256764 | 0.02 | -- | 1.08 |
| 30 | E256765 | 0.02 | -- | 1.51 |
| 31 | E256766 | < 0.01 | -- | 2.38 |
| 32 | E256767 | < 0.01 | -- | 2.29 |
| 33 | E256768 | < 0.01 | -- | 2.42 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0434**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256769 | < 0.01 | -- | 0.98 |
| 35 | E256770 | 1.57 | -- | --- |
| 36 | E256771 | < 0.01 | -- | 1.22 |
| 37 | E256772 | < 0.01 | -- | 2.33 |
| 38 | E256773 | < 0.01 | -- | 2.37 |
| 39 | E256774 | 0.01 | -- | 2.25 |
| 40 | E256775 | 0.01 | -- | --- |
| 41 | E256776 | 0.03 | -- | 1.59 |
| 42 | E256777 | < 0.01 | -- | 1.18 |
| 43 | E256778 | < 0.01 | -- | 2.31 |
| 44 | E256779 | < 0.01 | -- | 2.26 |
| 45 | E256780 | < 0.01 | -- | 0.64 |
| 46 | E256781 | < 0.01 | -- | 1.04 |
| 47 | E256782 | < 0.01 | -- | 1.62 |
| 48 | E256783 | 0.01 | -- | 1.14 |
| 49 | E256784 | 0.04 | -- | 1.06 |
| 50 | E256785 | 0.03 | -- | 1.16 |
| 51 | E256786 | < 0.01 | -- | 1.29 |
| 52 | E256787 | < 0.01 | -- | 2.09 |
| 53 | E256788 | < 0.01 | -- | 1.08 |
| 54 | E256789 | < 0.01 | -- | 1.05 |
| 55 | E256790 | 3.06 | -- | --- |
| 56 | E256791 | < 0.01 | -- | 1.05 |
| 57 | E256792 | < 0.01 | -- | 1.08 |
| 58 | E256793 | < 0.01 | -- | 2.40 |
| 59 | E256794 | < 0.01 | -- | 2.14 |
| 60 | E256795 | < 0.01 | -- | 1.25 |
| 61 | E256796 | 0.50 | -- | 1.03 |
| 62 | E256797 | < 0.01 | -- | 1.16 |
| 63 | E256798 | < 0.01 | -- | 2.21 |
| 64 | E256799 | < 0.01 | -- | 2.13 |
| 65 | E256800 | < 0.01 | -- | 0.62 |
| 66 | E256801 | < 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0434**
20-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256802 | 0.02 | -- | 1.17 |
| 68 | E256803 | 0.78 | -- | 1.00 |
| 69 | E256804 | 0.02 | -- | 1.15 |
| 70 | E256805 | < 0.01 | -- | 2.32 |
| 71 | E256806 | < 0.01 | -- | 1.99 |
| 72 | E256807 | < 0.01 | -- | 2.35 |
| 73 | E256808 | < 0.01 | -- | 1.10 |
| 74 | E256809 | 0.24 | -- | 1.20 |
| 75 | E256810 | 6.65 | 6.40 | --- |
| 76 | E256811 | 0.32 | -- | 1.59 |
| 77 | E256812 | 0.27 | -- | 1.19 |
| 78 | E256813 | 0.14 | -- | 1.35 |
| 79 | E256814 | 0.19 | -- | 1.23 |
| 80 | E256815 | 0.31 | -- | 1.02 |
| 81 | E256816 | 0.25 | -- | 1.24 |
| 82 | E256817 | 0.02 | -- | 1.15 |
| 83 | E256818 | 0.01 | -- | 2.24 |
| 84 | E256819 | < 0.01 | -- | 2.40 |
| 85 | E256820 | < 0.01 | -- | 0.73 |
| 86 | E256821 | 0.17 | -- | 1.51 |
| 87 | E256822 | 0.04 | -- | 1.44 |
| 88 | E256823 | 0.03 | -- | 1.48 |
| 89 | E256824 | 0.42 | -- | 1.17 |
| 90 | E256825 | 1.57 | -- | 1.30 |
| 91 | E256826 | 1.41 | -- | --- |
| 92 | E256827 | 3.98 | -- | 1.50 |
| 93 | E256828 | 5.78 | 5.71 | 1.45 |
| 94 | E256829 | 4.47 | -- | 2.08 |
| 95 | E256830 | 6.44 | 6.79 | --- |
| 96 | E256831 | > 10.0 | 35.67 | 1.86 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0434**
20-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.12 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.16 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.63 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.14 | 8.34 |
| KO74107 Cert | 8.20 | 8.20 |
| E256736 Orig | 0.33 | |
| E256736 Rép Dup | 0.30 | |
| E256736 Dup Prép | 0.30 | |
| E256756 Orig | < 0.01 | |
| E256756 Rép Dup | < 0.01 | |
| E256756 Dup Prép | < 0.01 | |
| E256761 Orig | 0.47 | |
| E256761 Rép Dup | 0.38 | |
| E256794 Orig | < 0.01 | |
| E256794 Rép Dup | < 0.01 | |
| E256794 Dup Prép | < 0.01 | |
| E256797 Orig | < 0.01 | |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0434**
20-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E256797 Rép Dup | < 0.01 | |
| E256797 Dup Prép | < 0.01 | |
| E256827 Orig | 3.98 | |
| E256827 Rép Dup | 4.18 | |
| E256827 Dup Prép | 4.59 | |

## 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

## B19-0435 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-135 |
| Lot no.: | 2486 |
| Date de réception: | 23 juillet 2019 |
| Date du rapport: | 22 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0435**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256832 | 2.78 | -- | 1.05 |
| 2 | E256833 | 0.03 | -- | 1.07 |
| 3 | E256834 | 0.02 | -- | 1.20 |
| 4 | E256835 | < 0.01 | -- | 1.17 |
| 5 | E256836 | 0.01 | -- | 2.18 |
| 6 | E256837 | 0.90 | -- | 1.30 |
| 7 | E256838 | 0.02 | -- | 2.31 |
| 8 | E256839 | 0.02 | -- | 2.23 |
| 9 | E256840 | < 0.01 | -- | 0.65 |
| 10 | E256841 | < 0.01 | -- | 1.00 |
| 11 | E256842 | 3.35 | -- | 1.30 |
| 12 | E256843 | > 10.0 | 13.61 | 2.26 |
| 13 | E256844 | > 10.0 | 13.09 | --- |
| 14 | E256845 | 6.47 | 6.57 | 1.41 |
| 15 | E256846 | 0.04 | -- | 1.17 |
| 16 | E256847 | 0.03 | -- | 1.21 |
| 17 | E256848 | 0.01 | -- | 1.03 |
| 18 | E256849 | > 10.0 | 11.72 | 1.16 |
| 19 | E256850 | 3.09 | -- | --- |
| 20 | E256851 | 0.02 | -- | 0.96 |
| 21 | E256852 | < 0.01 | -- | 1.93 |
| 22 | E256853 | < 0.01 | -- | 1.17 |
| 23 | E256854 | < 0.01 | -- | 1.20 |
| 24 | E256855 | < 0.01 | -- | 1.18 |
| 25 | E256856 | < 0.01 | -- | 1.01 |
| 26 | E256857 | < 0.01 | -- | 1.89 |
| 27 | E262767 | < 0.01 | -- | 2.32 |
| 28 | E262768 | < 0.01 | -- | 2.02 |
| 29 | E262769 | < 0.01 | -- | 2.21 |
| 30 | E262770 | 1.60 | -- | --- |
| 31 | E262771 | < 0.01 | -- | 1.84 |
| 32 | E262772 | < 0.01 | -- | 2.43 |
| 33 | E262773 | < 0.01 | -- | 2.96 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0435**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262774 | < 0.01 | -- | 2.17 |
| 35 | E262775 | < 0.01 | -- | --- |
| 36 | E262776 | < 0.01 | -- | 0.94 |
| 37 | E262777 | 0.01 | -- | 1.44 |
| 38 | E262778 | < 0.01 | -- | 1.15 |
| 39 | E262779 | < 0.01 | -- | 2.25 |
| 40 | E262780 | < 0.01 | -- | 0.84 |
| 41 | E262781 | 0.02 | -- | 2.22 |
| 42 | E262782 | < 0.01 | -- | 3.15 |
| 43 | E262783 | < 0.01 | -- | 2.23 |
| 44 | E262784 | 0.02 | -- | 2.14 |
| 45 | E262785 | 0.02 | -- | 1.03 |
| 46 | E262786 | 0.06 | -- | 1.44 |
| 47 | E262787 | 0.51 | -- | 1.92 |
| 48 | E262788 | 0.19 | -- | 1.38 |
| 49 | E262789 | 0.08 | -- | 1.08 |
| 50 | E262790 | 1.62 | -- | --- |
| 51 | E262791 | 0.01 | -- | 2.21 |
| 52 | E262792 | < 0.01 | -- | 2.10 |
| 53 | E262793 | 0.46 | -- | 1.50 |
| 54 | E262794 | 0.08 | -- | 1.32 |
| 55 | E262795 | 0.05 | -- | 1.29 |
| 56 | E262796 | 0.13 | -- | 1.76 |
| 57 | E262797 | 5.77 | 5.87 | 1.82 |
| 58 | E262798 | 0.27 | -- | 1.31 |
| 59 | E262799 | 0.06 | -- | 2.17 |
| 60 | E262800 | < 0.01 | -- | 0.63 |
| 61 | E262801 | 3.93 | -- | 2.07 |
| 62 | E262802 | 0.04 | -- | 1.23 |
| 63 | E262803 | 0.02 | -- | 1.48 |
| 64 | E262804 | < 0.01 | -- | 2.06 |
| 65 | E262805 | < 0.01 | -- | 1.98 |
| 66 | E262806 | < 0.01 | -- | 2.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0435**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262807 | 0.01 | -- | 1.20 |
| 68 | E262808 | 0.04 | -- | 1.00 |
| 69 | E262809 | 0.27 | -- | 1.32 |
| 70 | E262810 | 3.05 | -- | --- |
| 71 | E262811 | 0.14 | -- | 2.20 |
| 72 | E262812 | 0.16 | -- | 1.51 |
| 73 | E262813 | 0.07 | -- | 1.14 |
| 74 | E262814 | 0.32 | -- | 1.01 |
| 75 | E262815 | 0.01 | -- | 2.23 |
| 76 | E262816 | < 0.01 | -- | 2.31 |
| 77 | E262817 | < 0.01 | -- | 2.49 |
| 78 | E262818 | < 0.01 | -- | 2.25 |
| 79 | E262819 | 0.02 | -- | 1.34 |
| 80 | E262820 | < 0.01 | -- | 0.70 |
| 81 | E262821 | 1.94 | -- | 1.34 |
| 82 | E262822 | 0.03 | -- | 1.30 |
| 83 | E262823 | 0.02 | -- | 1.11 |
| 84 | E262824 | 0.02 | -- | 1.05 |
| 85 | E262825 | 0.05 | -- | --- |
| 86 | E262826 | > 10.0 | 26.11 | 1.74 |
| 87 | E262827 | > 10.0 | 26.35 | --- |
| 88 | E262828 | 2.42 | -- | 1.91 |
| 89 | E262829 | 1.39 | -- | 2.07 |
| 90 | E262830 | 6.65 | 7.04 | --- |
| 91 | E262831 | 2.38 | -- | 1.86 |
| 92 | E262832 | > 10.0 | 20.70 | 1.02 |
| 93 | E262833 | > 10.0 | 15.83 | 1.81 |
| 94 | E262834 | > 10.0 | 15.21 | --- |
| 95 | E262835 | 1.40 | -- | 0.98 |
| 96 | E262836 | 0.05 | -- | 1.82 |
| 97 | E262837 | 0.02 | -- | 1.74 |
| 98 | E262838 | < 0.01 | -- | 1.66 |
| 99 | E262839 | < 0.01 | -- | 1.73 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0435**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.20 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 24.70 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.61 | 5.68 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.08 | 8.36 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| E256832 Orig | 2.78 | |
| E256832 Rép Dup | 2.71 | |
| E256832 Dup Prép | 2.85 | |
| E256843 Orig | | 13.61 |
| E256843 Rép Dup | | 13.42 |
| E256852 Orig | < 0.01 | |
| E256852 Rép Dup | < 0.01 | |
| E256852 Dup Prép | < 0.01 | |
| E262796 Orig | 0.13 | |
| E262796 Rép Dup | 0.14 | |
| E262796 Dup Prép | 0.14 | |
| E262801 Orig | 3.93 | |
| E262801 Rép Dup | 4.05 | |
| E262801 Dup Prép | 3.71 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0435**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262832 Orig | | 20.70 |
| E262832 Rép Dup | | 21.99 |
| E262838 Orig | < 0.01 | |
| E262838 Rép Dup | < 0.01 | |
| E262838 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
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0437 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-136 |
| Lot no.: | 2487 |
| Date de réception: | 23 juillet 2019 |
| Date du rapport: | 07 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0437**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268659 | 0.02 | -- | 2.06 |
| 2 | E268660 | < 0.01 | -- | 0.76 |
| 3 | E268661 | 0.03 | -- | 2.02 |
| 4 | E268662 | 0.02 | -- | 2.19 |
| 5 | E268663 | 0.02 | -- | 1.16 |
| 6 | E268664 | 0.33 | -- | 1.97 |
| 7 | E268665 | 0.29 | -- | 1.22 |
| 8 | E268666 | 0.45 | -- | 1.12 |
| 9 | E268667 | 3.96 | -- | 1.34 |
| 10 | E268668 | 0.90 | -- | 1.27 |
| 11 | E268669 | 0.67 | -- | 1.33 |
| 12 | E268670 | 6.61 | 6.73 | --- |
| 13 | E268671 | 0.20 | -- | 1.12 |
| 14 | E268672 | 0.07 | -- | 2.25 |
| 15 | E268673 | 1.17 | -- | 1.27 |
| 16 | E268674 | 1.60 | -- | 1.77 |
| 17 | E268675 | 1.71 | -- | --- |
| 18 | E268676 | 0.78 | -- | 2.08 |
| 19 | E268677 | 1.24 | -- | 1.31 |
| 20 | E268678 | 1.96 | -- | 2.04 |
| 21 | E268679 | 0.13 | -- | 1.15 |
| 22 | E268680 | < 0.01 | -- | 0.72 |
| 23 | E268681 | < 0.01 | -- | 2.10 |
| 24 | E268682 | < 0.01 | -- | 2.18 |
| 25 | E268683 | < 0.01 | -- | 2.21 |
| 26 | E268684 | < 0.01 | -- | 2.30 |
| 27 | E268685 | < 0.01 | -- | 1.00 |
| 28 | E268686 | < 0.01 | -- | 1.31 |
| 29 | E268687 | < 0.01 | -- | 0.89 |
| 30 | E268688 | < 0.01 | -- | 2.30 |
| 31 | E268689 | < 0.01 | -- | 2.30 |
| 32 | E268690 | 1.54 | -- | --- |
| 33 | E268691 | < 0.01 | -- | 1.77 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0437**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268692 | < 0.01 | -- | 1.56 |
| 35 | E268693 | < 0.01 | -- | 2.33 |
| 36 | E268694 | < 0.01 | -- | 1.18 |
| 37 | E268695 | < 0.01 | -- | 0.99 |
| 38 | E268696 | < 0.01 | -- | 1.10 |
| 39 | E268697 | < 0.01 | -- | 2.21 |
| 40 | E267096 | < 0.01 | -- | 1.45 |
| 41 | E267097 | < 0.01 | -- | 1.96 |
| 42 | E267098 | 0.16 | -- | 1.36 |
| 43 | E267099 | < 0.01 | -- | 2.07 |
| 44 | E267100 | 1.57 | -- | --- |
| 45 | E267101 | 0.02 | -- | 2.29 |
| 46 | E267102 | 0.12 | -- | 1.29 |
| 47 | E267103 | < 0.01 | -- | 1.91 |
| 48 | E267104 | 1.35 | -- | 1.36 |
| 49 | E267105 | 0.17 | -- | 1.25 |
| 50 | E267106 | 0.82 | -- | 1.73 |
| 51 | E267107 | 3.45 | 4.51 | 1.68 |
| 52 | E267108 | 0.83 | -- | 1.08 |
| 53 | E267109 | 0.10 | -- | 1.07 |
| 54 | E267110 | < 0.01 | -- | 0.77 |
| 55 | E267111 | 4.71 | -- | 1.67 |
| 56 | E267112 | 1.04 | -- | 1.63 |
| 57 | E267113 | 0.18 | -- | 1.42 |
| 58 | E267114 | 5.01 | 5.37 | 1.64 |
| 59 | E267115 | 1.42 | -- | 1.80 |
| 60 | E267116 | 3.36 | -- | 1.42 |
| 61 | E267117 | 1.20 | -- | 1.29 |
| 62 | E267118 | 3.83 | -- | 1.57 |
| 63 | E267119 | 0.47 | -- | 1.70 |
| 64 | E267120 | 2.97 | -- | --- |
| 65 | E267121 | 0.35 | -- | 2.25 |
| 66 | E267122 | 0.72 | -- | 1.73 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0437**
07-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267123 | 0.19 | -- | 1.87 |
| 68 | E267124 | 0.69 | -- | 1.50 |
| 69 | E267125 | 0.47 | -- | --- |
| 70 | E267126 | 0.74 | -- | 1.89 |
| 71 | E267127 | 0.09 | -- | 1.77 |
| 72 | E267128 | 0.07 | -- | 1.70 |
| 73 | E267129 | 0.85 | -- | 1.38 |
| 74 | E267130 | < 0.01 | -- | 0.73 |
| 75 | E267131 | 0.19 | -- | 1.71 |
| 76 | E267132 | 0.02 | -- | 1.48 |
| 77 | E267133 | < 0.01 | -- | 2.26 |
| 78 | E267134 | 0.43 | -- | 1.95 |
| 79 | E267135 | 0.17 | -- | 1.59 |
| 80 | E267136 | 1.46 | -- | 1.30 |
| 81 | E267137 | 0.95 | -- | 1.66 |
| 82 | E267138 | < 0.01 | -- | 1.89 |
| 83 | E267139 | 1.50 | -- | 1.50 |
| 84 | E267140 | 0.34 | -- | --- |
| 85 | E267141 | < 0.01 | -- | 2.08 |
| 86 | E254651 | 0.15 | -- | 1.89 |
| 87 | E254652 | 0.01 | -- | 2.11 |
| 88 | E254653 | < 0.01 | -- | 1.17 |
| 89 | E254654 | < 0.01 | -- | 2.36 |
| 90 | E254655 | < 0.01 | -- | 1.07 |
| 91 | E254656 | 0.02 | -- | 1.14 |
| 92 | E254657 | < 0.01 | -- | 1.04 |
| 93 | E254658 | < 0.01 | -- | 2.10 |
| 94 | E254659 | < 0.01 | -- | 1.08 |
| 95 | E254660 | < 0.01 | -- | 0.56 |
| 96 | E254661 | < 0.01 | -- | 1.08 |
| 97 | E254662 | 0.01 | -- | 1.62 |
| 98 | E254663 | 0.01 | -- | 2.06 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0437**
07-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO73987 Meas | 5.59 | 5.96 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.11 | 7.63 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.20 | |
| KO74107 Cert | 8.20 | |
| E268659 Orig | 0.02 | |
| E268659 Rép Dup | 0.02 | |
| E268659 Dup Prép | 0.02 | |
| E268675 Orig | 1.71 | |
| E268675 Rép Dup | 1.99 | |
| E268679 Orig | 0.13 | |
| E268679 Rép Dup | 0.12 | |
| E268679 Dup Prép | 0.13 | |
| E267098 Orig | 0.16 | |
| E267098 Rép Dup | 0.24 | |
| E267098 Dup Prép | 0.12 | |
| E267107 Orig | | 4.51 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0437**
07-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267107 Rép Dup | | 4.82 |
| E267117 Orig | 1.20 | |
| E267117 Rép Dup | 1.18 | |
| E267117 Dup Prép | 0.99 | |
| E267137 Orig | 0.95 | |
| E267137 Rép Dup | 1.10 | |
| E267137 Dup Prép | 0.94 | |

## MÉTHODES D'ANALYSE

| **Code de méthode** | **Description** |
|---|---|
| GRAV | Gravimétrie |
| PYRO-GRAV | Pyroanalyse Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0438 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-137 |
| Lot no.: | 2488 |
| Date de réception: | 24 juillet 2019 |
| Date du rapport: | 22 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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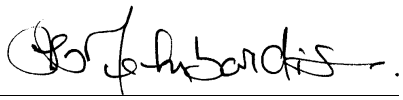
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262840 | < 0.01 | -- | 0.78 |
| 2 | E262841 | < 0.01 | -- | 1.98 |
| 3 | E262842 | < 0.01 | -- | 1.90 |
| 4 | E262843 | < 0.01 | -- | 1.91 |
| 5 | E262844 | < 0.01 | -- | 1.21 |
| 6 | E262845 | < 0.01 | -- | 1.84 |
| 7 | E262846 | 0.04 | -- | 1.97 |
| 8 | E262847 | 0.04 | -- | 1.00 |
| 9 | E262848 | 0.09 | -- | 1.32 |
| 10 | E262849 | 0.02 | -- | 1.39 |
| 11 | E262850 | 1.60 | -- | --- |
| 12 | E262851 | < 0.01 | -- | 1.89 |
| 13 | E262852 | < 0.01 | -- | 2.31 |
| 14 | E262853 | < 0.01 | -- | 3.29 |
| 15 | E262854 | < 0.01 | -- | 3.35 |
| 16 | E262855 | 0.01 | -- | 2.19 |
| 17 | E262856 | 0.06 | -- | 0.95 |
| 18 | E262857 | 0.02 | -- | 2.42 |
| 19 | E262858 | 0.09 | -- | 2.38 |
| 20 | E262859 | -- | -- | 2.22 |
| 21 | E262860 | < 0.01 | -- | 0.75 |
| 22 | E262861 | < 0.01 | -- | 1.23 |
| 23 | E262862 | < 0.01 | -- | 1.74 |
| 24 | E262863 | < 0.01 | -- | 2.23 |
| 25 | E262864 | < 0.01 | -- | 2.02 |
| 26 | E262865 | < 0.01 | -- | 2.32 |
| 27 | E262866 | 0.02 | -- | 2.17 |
| 28 | E262867 | < 0.01 | -- | 2.28 |
| 29 | E262868 | < 0.01 | -- | 2.17 |
| 30 | E262869 | < 0.01 | -- | 1.16 |
| 31 | E262870 | 1.62 | -- | --- |
| 32 | E262871 | 1.05 | -- | 0.98 |
| 33 | E262872 | 0.92 | -- | 1.83 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262873 | 0.94 | -- | --- |
| 35 | E262874 | 0.89 | -- | 1.97 |
| 36 | E262875 | 0.67 | -- | --- |
| 37 | E262876 | 0.02 | -- | 1.00 |
| 38 | E262877 | < 0.01 | -- | 2.24 |
| 39 | E262878 | < 0.01 | -- | 2.21 |
| 40 | E262879 | 0.05 | -- | 2.82 |
| 41 | E262880 | < 0.01 | -- | 0.70 |
| 42 | E262881 | < 0.01 | -- | 2.20 |
| 43 | E262882 | < 0.01 | -- | 2.26 |
| 44 | E262883 | < 0.01 | -- | 1.03 |
| 45 | E262884 | < 0.01 | -- | 0.96 |
| 46 | E262885 | < 0.01 | -- | 1.15 |
| 47 | E262886 | < 0.01 | -- | 2.17 |
| 48 | E262887 | < 0.01 | -- | 2.29 |
| 49 | E262888 | 0.07 | -- | 2.19 |
| 50 | E262889 | 0.08 | -- | 1.13 |
| 51 | E262890 | 1.59 | -- | --- |
| 52 | E262891 | < 0.01 | -- | 2.01 |
| 53 | E262892 | < 0.01 | -- | 1.85 |
| 54 | E262893 | < 0.01 | -- | 2.13 |
| 55 | E262894 | 0.02 | -- | 2.16 |
| 56 | E262895 | 0.14 | -- | 1.31 |
| 57 | E262896 | 2.32 | -- | 0.94 |
| 58 | E262897 | 0.78 | -- | 1.04 |
| 59 | E262898 | 0.02 | -- | 2.01 |
| 60 | E262899 | 0.02 | -- | 1.88 |
| 61 | E262900 | < 0.01 | -- | 0.69 |
| 62 | E262901 | 0.03 | -- | 2.06 |
| 63 | E262902 | 0.03 | -- | 1.09 |
| 64 | E262903 | 0.81 | -- | 0.73 |
| 65 | E262904 | 3.27 | -- | 1.08 |
| 66 | E262905 | 0.81 | -- | 0.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262906 | 0.47 | -- | 1.93 |
| 68 | E262907 | 0.19 | -- | 2.01 |
| 69 | E262908 | 0.08 | -- | 1.96 |
| 70 | E262909 | < 0.01 | -- | 1.97 |
| 71 | E262910 | 1.59 | -- | --- |
| 72 | E262911 | 0.05 | -- | 2.36 |
| 73 | E262912 | 0.04 | -- | 1.50 |
| 74 | E262913 | 0.30 | -- | 1.29 |
| 75 | E262914 | 2.96 | -- | 1.72 |
| 76 | E262915 | 0.03 | -- | 1.18 |
| 77 | E262916 | < 0.01 | -- | 1.43 |
| 78 | E262917 | < 0.01 | -- | 2.29 |
| 79 | E262918 | < 0.01 | -- | 2.13 |
| 80 | E262919 | < 0.01 | -- | 2.42 |
| 81 | E262920 | < 0.01 | -- | 0.65 |
| 82 | E262921 | 0.40 | -- | 1.45 |
| 83 | E262922 | < 0.01 | -- | 1.35 |
| 84 | E262923 | 0.15 | -- | 1.12 |
| 85 | E262924 | 1.77 | -- | 1.07 |
| 86 | E262925 | 1.07 | -- | --- |
| 87 | E262926 | > 10.0 | 31.71 | 1.65 |
| 88 | E262927 | 2.07 | -- | 1.44 |
| 89 | E262928 | 2.05 | -- | 1.02 |
| 90 | E262929 | 0.51 | -- | 1.98 |
| 91 | E262930 | 1.61 | -- | --- |
| 92 | E262931 | 0.02 | -- | 2.30 |
| 93 | E262932 | 0.02 | -- | 2.19 |
| 94 | E262933 | 0.02 | -- | 2.25 |
| 95 | E262934 | < 0.01 | -- | 2.15 |
| 96 | E262935 | < 0.01 | -- | 2.31 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.54 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.09 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| E262843 Orig | < 0.01 | |
| E262843 Rép Dup | < 0.01 | |
| E262843 Dup Prép | < 0.01 | |
| E262861 Orig | < 0.01 | |
| E262861 Rép Dup | < 0.01 | |
| E262861 Dup Prép | < 0.01 | |
| E262883 Orig | < 0.01 | |
| E262883 Rép Dup | < 0.01 | |
| E262883 Dup Prép | < 0.01 | |
| E262908 Orig | 0.08 | |
| E262908 Rép Dup | 0.11 | |
| E262908 Dup Prép | 0.09 | |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262908 Orig | 0.09 | |
| E262908 Dup Prép | 0.14 | |
| E262921 Orig | 0.40 | |
| E262921 Rép Dup | 0.43 | |
| E262921 Dup Prép | 0.43 | |
| E262926 Orig | | 31.71 |
| E262926 Rép Dup | | 27.21 |

## 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
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0438 rev 1 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-137 |
| Lot no.: | 2488 |
| Date de réception: | 24 juillet 2019 |
| Date du rapport: | 27 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

Ce certificat est émis pour inscrire le résultat d'analyse pour l'échantillon E262859.

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438 Rev. 1**
27-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262840 | < 0.01 | -- | 0.78 |
| 2 | E262841 | < 0.01 | -- | 1.98 |
| 3 | E262842 | < 0.01 | -- | 1.90 |
| 4 | E262843 | < 0.01 | -- | 1.91 |
| 5 | E262844 | < 0.01 | -- | 1.21 |
| 6 | E262845 | < 0.01 | -- | 1.84 |
| 7 | E262846 | 0.04 | -- | 1.97 |
| 8 | E262847 | 0.04 | -- | 1.00 |
| 9 | E262848 | 0.09 | -- | 1.32 |
| 10 | E262849 | 0.02 | -- | 1.39 |
| 11 | E262850 | 1.60 | -- | --- |
| 12 | E262851 | < 0.01 | -- | 1.89 |
| 13 | E262852 | < 0.01 | -- | 2.31 |
| 14 | E262853 | < 0.01 | -- | 3.29 |
| 15 | E262854 | < 0.01 | -- | 3.35 |
| 16 | E262855 | 0.01 | -- | 2.19 |
| 17 | E262856 | 0.06 | -- | 0.95 |
| 18 | E262857 | 0.02 | -- | 2.42 |
| 19 | E262858 | 0.09 | -- | 2.38 |
| 20 | E262859 | < 0.01 | -- | 2.22 |
| 21 | E262860 | < 0.01 | -- | 0.75 |
| 22 | E262861 | < 0.01 | -- | 1.23 |
| 23 | E262862 | < 0.01 | -- | 1.74 |
| 24 | E262863 | < 0.01 | -- | 2.23 |
| 25 | E262864 | < 0.01 | -- | 2.02 |
| 26 | E262865 | < 0.01 | -- | 2.32 |
| 27 | E262866 | 0.02 | -- | 2.17 |
| 28 | E262867 | < 0.01 | -- | 2.28 |
| 29 | E262868 | < 0.01 | -- | 2.17 |
| 30 | E262869 | < 0.01 | -- | 1.16 |
| 31 | E262870 | 1.62 | -- | --- |
| 32 | E262871 | 1.05 | -- | 0.98 |
| 33 | E262872 | 0.92 | -- | 1.83 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438 Rev. 1**
27-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262873 | 0.94 | -- | --- |
| 35 | E262874 | 0.89 | -- | 1.97 |
| 36 | E262875 | 0.67 | -- | --- |
| 37 | E262876 | 0.02 | -- | 1.00 |
| 38 | E262877 | < 0.01 | -- | 2.24 |
| 39 | E262878 | < 0.01 | -- | 2.21 |
| 40 | E262879 | 0.05 | -- | 2.82 |
| 41 | E262880 | < 0.01 | -- | 0.70 |
| 42 | E262881 | < 0.01 | -- | 2.20 |
| 43 | E262882 | < 0.01 | -- | 2.26 |
| 44 | E262883 | < 0.01 | -- | 1.03 |
| 45 | E262884 | < 0.01 | -- | 0.96 |
| 46 | E262885 | < 0.01 | -- | 1.15 |
| 47 | E262886 | < 0.01 | -- | 2.17 |
| 48 | E262887 | < 0.01 | -- | 2.29 |
| 49 | E262888 | 0.07 | -- | 2.19 |
| 50 | E262889 | 0.08 | -- | 1.13 |
| 51 | E262890 | 1.59 | -- | --- |
| 52 | E262891 | < 0.01 | -- | 2.01 |
| 53 | E262892 | < 0.01 | -- | 1.85 |
| 54 | E262893 | < 0.01 | -- | 2.13 |
| 55 | E262894 | 0.02 | -- | 2.16 |
| 56 | E262895 | 0.14 | -- | 1.31 |
| 57 | E262896 | 2.32 | -- | 0.94 |
| 58 | E262897 | 0.78 | -- | 1.04 |
| 59 | E262898 | 0.02 | -- | 2.01 |
| 60 | E262899 | 0.02 | -- | 1.88 |
| 61 | E262900 | < 0.01 | -- | 0.69 |
| 62 | E262901 | 0.03 | -- | 2.06 |
| 63 | E262902 | 0.03 | -- | 1.09 |
| 64 | E262903 | 0.81 | -- | 0.73 |
| 65 | E262904 | 3.27 | -- | 1.08 |
| 66 | E262905 | 0.81 | -- | 0.83 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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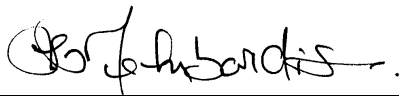
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438 Rev. 1**
27-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E262906 | 0.47 | -- | 1.93 |
| 68 | E262907 | 0.19 | -- | 2.01 |
| 69 | E262908 | 0.08 | -- | 1.96 |
| 70 | E262909 | < 0.01 | -- | 1.97 |
| 71 | E262910 | 1.59 | -- | --- |
| 72 | E262911 | 0.05 | -- | 2.36 |
| 73 | E262912 | 0.04 | -- | 1.50 |
| 74 | E262913 | 0.30 | -- | 1.29 |
| 75 | E262914 | 2.96 | -- | 1.72 |
| 76 | E262915 | 0.03 | -- | 1.18 |
| 77 | E262916 | < 0.01 | -- | 1.43 |
| 78 | E262917 | < 0.01 | -- | 2.29 |
| 79 | E262918 | < 0.01 | -- | 2.13 |
| 80 | E262919 | < 0.01 | -- | 2.42 |
| 81 | E262920 | < 0.01 | -- | 0.65 |
| 82 | E262921 | 0.40 | -- | 1.45 |
| 83 | E262922 | < 0.01 | -- | 1.35 |
| 84 | E262923 | 0.15 | -- | 1.12 |
| 85 | E262924 | 1.77 | -- | 1.07 |
| 86 | E262925 | 1.07 | -- | --- |
| 87 | E262926 | > 10.0 | 31.71 | 1.65 |
| 88 | E262927 | 2.07 | -- | 1.44 |
| 89 | E262928 | 2.05 | -- | 1.02 |
| 90 | E262929 | 0.51 | -- | 1.98 |
| 91 | E262930 | 1.61 | -- | --- |
| 92 | E262931 | 0.02 | -- | 2.30 |
| 93 | E262932 | 0.02 | -- | 2.19 |
| 94 | E262933 | 0.02 | -- | 2.25 |
| 95 | E262934 | < 0.01 | -- | 2.15 |
| 96 | E262935 | < 0.01 | -- | 2.31 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438 Rev. 1**
27-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.54 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.09 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| E262843 Orig | < 0.01 | |
| E262843 Rép Dup | < 0.01 | |
| E262843 Dup Prép | < 0.01 | |
| E262861 Orig | < 0.01 | |
| E262861 Rép Dup | < 0.01 | |
| E262861 Dup Prép | < 0.01 | |
| E262883 Orig | < 0.01 | |
| E262883 Rép Dup | < 0.01 | |
| E262883 Dup Prép | < 0.01 | |
| E262908 Orig | 0.08 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0438 Rev. 1**
27-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262908 Rép Dup | 0.11 | |
| E262908 Dup Prép | 0.09 | |
| E262908 Orig | 0.09 | |
| E262908 Dup Prép | 0.14 | |
| E262921 Orig | 0.40 | |
| E262921 Rép Dup | 0.43 | |
| E262921 Dup Prép | 0.43 | |
| E262926 Orig | | 31.71 |
| E262926 Rép Dup | | 27.21 |

## 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

## B19-0458 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-138 |
| Lot no.: | 2489 |
| Date de réception: | 25 juillet 2019 |
| Date du rapport: | 22 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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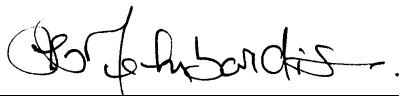
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0458**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E262936 | 0.01 | -- | 1.18 |
| 2 | E262937 | < 0.01 | -- | 1.27 |
| 3 | E262938 | < 0.01 | -- | 1.84 |
| 4 | E262939 | < 0.01 | -- | 1.14 |
| 5 | E262940 | < 0.01 | -- | 0.73 |
| 6 | E262941 | < 0.01 | -- | 2.30 |
| 7 | E262942 | < 0.01 | -- | 2.09 |
| 8 | E262943 | 0.08 | -- | 1.24 |
| 9 | E262944 | 5.14 | 5.45 | 1.27 |
| 10 | E262945 | 7.35 | 7.15 | 1.50 |
| 11 | E262946 | 0.08 | -- | 1.38 |
| 12 | E262947 | > 10.0 | 59.01 | 1.61 |
| 13 | E262948 | 0.03 | -- | 0.67 |
| 14 | E262949 | > 10.0 | 23.20 | 1.44 |
| 15 | E262950 | 2.95 | -- | --- |
| 16 | E262951 | 0.99 | -- | 1.28 |
| 17 | E262952 | 0.06 | -- | 1.86 |
| 18 | E262953 | 0.01 | -- | 2.29 |
| 19 | E262954 | < 0.01 | -- | 2.20 |
| 20 | E262955 | 0.72 | -- | 2.08 |
| 21 | E262956 | 0.11 | -- | 2.16 |
| 22 | E262957 | < 0.01 | -- | 2.21 |
| 23 | E262958 | < 0.01 | -- | 3.84 |
| 24 | E262959 | 0.15 | -- | 3.61 |
| 25 | E262960 | < 0.01 | -- | 0.63 |
| 26 | E262961 | 0.02 | -- | 2.42 |
| 27 | E262962 | < 0.01 | -- | 2.11 |
| 28 | E262963 | 0.03 | -- | 2.46 |
| 29 | E262964 | 0.03 | -- | 2.33 |
| 30 | E262965 | 0.01 | -- | 1.69 |
| 31 | E262966 | 0.03 | -- | 1.50 |
| 32 | E262967 | 0.03 | -- | 1.73 |
| 33 | E262968 | < 0.01 | -- | 2.40 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0458**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E262969 | 0.03 | -- | 2.39 |
| 35 | E262970 | 6.41 | 6.67 | --- |
| 36 | E262971 | 0.48 | -- | 2.17 |
| 37 | E262972 | 0.10 | -- | 2.17 |
| 38 | E262973 | 3.82 | -- | 1.04 |
| 39 | E262974 | 0.03 | -- | 2.19 |
| 40 | E262975 | 0.07 | -- | --- |
| 41 | E262976 | < 0.01 | -- | 2.22 |
| 42 | E262977 | < 0.01 | -- | 2.23 |
| 43 | E262978 | < 0.01 | -- | 2.47 |
| 44 | E262979 | < 0.01 | -- | 2.25 |
| 45 | E262980 | < 0.01 | -- | 0.73 |
| 46 | E262981 | < 0.01 | -- | 2.16 |
| 47 | E262982 | < 0.01 | -- | 1.16 |
| 48 | E262983 | 0.14 | -- | 1.19 |
| 49 | E262984 | > 10.0 | 20.62 | 1.61 |
| 50 | E262985 | > 10.0 | 29.67 | 1.79 |
| 51 | E262986 | > 10.0 | 38.15 | --- |
| 52 | E262987 | 0.25 | -- | 1.14 |
| 53 | E262988 | 0.05 | -- | 2.40 |
| 54 | E262989 | 0.03 | -- | 1.88 |
| 55 | E262990 | 1.61 | -- | --- |
| 56 | E262991 | 2.51 | -- | 1.14 |
| 57 | E262992 | 0.13 | -- | 1.30 |
| 58 | E262993 | 0.07 | -- | 2.29 |
| 59 | E262994 | 0.01 | -- | 2.18 |
| 60 | E262995 | 0.02 | -- | 2.31 |
| 61 | E262996 | 0.78 | -- | 1.12 |
| 62 | E262997 | > 10.0 | 11.67 | 1.18 |
| 63 | E262998 | 0.06 | -- | 1.17 |
| 64 | E262999 | 0.03 | -- | 1.61 |
| 65 | E263000 | < 0.01 | -- | 0.65 |
| 66 | E263651 | 7.12 | 8.33 | 1.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0458**
22-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263652 | 0.05 | -- | 1.93 |
| 68 | E263653 | 5.81 | 6.17 | 1.40 |
| 69 | E263654 | 3.26 | -- | 1.37 |
| 70 | E263655 | 0.02 | -- | 1.19 |
| 71 | E263656 | < 0.01 | -- | 1.56 |
| 72 | E263657 | 2.49 | -- | 1.21 |
| 73 | E263658 | > 10.0 | 16.41 | 1.01 |
| 74 | E263659 | 3.14 | -- | 1.85 |
| 75 | E263660 | < 0.01 | -- | 0.64 |
| 76 | E263661 | 2.83 | -- | 1.15 |
| 77 | E263662 | 0.05 | -- | 1.25 |
| 78 | E263663 | 0.50 | -- | 2.11 |
| 79 | E263664 | 0.29 | -- | 1.75 |
| 80 | E263665 | 0.14 | -- | 1.80 |
| 81 | E263666 | 3.37 | -- | 1.19 |
| 82 | E263667 | 0.36 | -- | 1.62 |
| 83 | E263668 | 6.98 | 7.93 | 1.70 |
| 84 | E263669 | 6.91 | 7.87 | --- |
| 85 | E263670 | 1.65 | -- | --- |
| 86 | E263671 | 8.22 | 8.23 | 1.47 |
| 87 | E263672 | 1.06 | -- | 1.38 |
| 88 | E263673 | 0.33 | -- | 1.07 |
| 89 | E263674 | 0.24 | -- | 1.93 |
| 90 | E263675 | 0.32 | -- | --- |
| 91 | E263676 | 6.86 | 7.60 | 1.34 |
| 92 | E263677 | 0.01 | -- | 1.06 |
| 93 | E263678 | 8.27 | 8.74 | 1.53 |
| 94 | E263679 | > 10.0 | 16.75 | 1.09 |
| 95 | E263680 | < 0.01 | -- | 0.65 |
| 96 | E263681 | 0.05 | -- | 1.23 |
| 97 | E263682 | 0.03 | -- | 2.24 |
| 98 | E263683 | 0.53 | -- | 2.18 |

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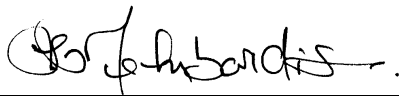
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0458**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.07 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.81 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.70 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.53 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.11 | 8.39 |
| KO74107 Cert | 8.20 | 8.20 |
| E262936 Orig | 0.01 | |
| E262936 Rép Dup | 0.01 | |
| E262936 Dup Prép | 0.01 | |
| E262947 Orig | | 59.01 |
| E262947 Rép Dup | | 61.64 |
| E262956 Orig | 0.11 | |
| E262956 Rép Dup | 0.18 | |
| E262956 Dup Prép | 0.20 | |
| E262976 Orig | < 0.01 | |
| E262976 Rép Dup | < 0.01 | |
| E262976 Dup Prép | < 0.01 | |
| E262986 Orig | | 38.15 |



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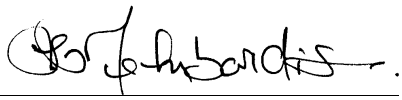
CERTIFICAT D'ANALYSES
**Rapport No. B19-0458**
22-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E262986 Rép Dup | | 34.77 |
| E262999 Orig | 0.03 | |
| E262999 Rép Dup | 0.03 | |
| E262999 Dup Prép | 0.02 | |
| E263658 Orig | | 16.41 |
| E263658 Rép Dup | | 16.60 |
| E263679 Orig | | 16.75 |
| E263679 Rép Dup | | 16.45 |
| E263682 Orig | 0.03 | |
| E263682 Rép Dup | 0.03 | |
| E263682 Dup Prép | 0.03 | |

## 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

## B19-0461 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-139 |
| Lot no.: | 2492 |
| Date de réception: | 26 juillet 2019 |
| Date du rapport: | 23 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0461**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263684 | < 0.01 | -- | 1.72 |
| 2 | E263685 | < 0.01 | -- | 2.64 |
| 3 | E263686 | < 0.01 | -- | 4.05 |
| 4 | E263687 | < 0.01 | -- | 2.23 |
| 5 | E263688 | 0.03 | -- | 2.18 |
| 6 | E263689 | 0.13 | -- | 1.40 |
| 7 | E263690 | 1.58 | -- | --- |
| 8 | E263691 | > 10.0 | 17.84 | 1.79 |
| 9 | E263692 | > 10.0 | 19.39 | --- |
| 10 | E263693 | 1.94 | -- | 1.51 |
| 11 | E263694 | 0.09 | -- | 2.33 |
| 12 | E263695 | 0.02 | -- | 2.10 |
| 13 | E263696 | 0.15 | -- | 1.48 |
| 14 | E263697 | > 10.0 | 10.75 | 1.15 |
| 15 | E263698 | 0.03 | -- | 1.16 |
| 16 | E263699 | 0.43 | -- | 2.33 |
| 17 | E263700 | < 0.01 | -- | 0.68 |
| 18 | E263701 | 0.01 | -- | 3.36 |
| 19 | E263702 | < 0.01 | -- | 3.71 |
| 20 | E263703 | 0.03 | -- | 3.49 |
| 21 | E263704 | 0.03 | -- | 1.94 |
| 22 | E263705 | 0.05 | -- | 1.17 |
| 23 | E263706 | 0.27 | -- | 1.42 |
| 24 | E263707 | 0.04 | -- | 1.03 |
| 25 | E263708 | 0.01 | -- | 1.14 |
| 26 | E263709 | < 0.01 | -- | 1.13 |
| 27 | E263710 | 1.57 | -- | --- |
| 28 | E263711 | < 0.01 | -- | 2.09 |
| 29 | E263712 | 0.02 | -- | 3.20 |
| 30 | E263713 | < 0.01 | -- | 2.24 |
| 31 | E263714 | 0.02 | -- | 1.15 |
| 32 | E263715 | 5.62 | 3.99 | 1.16 |
| 33 | E263716 | 0.02 | -- | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0461**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263717 | 0.04 | -- | 2.24 |
| 35 | E263718 | 0.13 | -- | 2.29 |
| 36 | E263719 | < 0.01 | -- | 3.44 |
| 37 | E263720 | < 0.01 | -- | 0.52 |
| 38 | E263721 | < 0.01 | -- | 3.33 |
| 39 | E263722 | 0.11 | -- | 3.13 |
| 40 | E263723 | < 0.01 | -- | 2.98 |
| 41 | E263724 | 0.21 | -- | 1.95 |
| 42 | E263725 | 0.20 | -- | --- |
| 43 | E263726 | > 10.0 | 31.76 | 1.11 |
| 44 | E263727 | 0.11 | -- | 1.30 |
| 45 | E263728 | 0.05 | -- | 2.19 |
| 46 | E263729 | 0.04 | -- | 1.49 |
| 47 | E263730 | 1.62 | -- | --- |
| 48 | E263731 | 0.08 | -- | 3.46 |
| 49 | E263732 | 0.01 | -- | 3.19 |
| 50 | E263733 | 0.01 | -- | 3.19 |
| 51 | E263734 | 0.16 | -- | 3.59 |
| 52 | E263735 | 0.10 | -- | 3.46 |
| 53 | E263736 | 0.01 | -- | 3.52 |
| 54 | E263737 | 0.01 | -- | 2.28 |
| 55 | E263738 | 0.01 | -- | 2.32 |
| 56 | E263739 | < 0.01 | -- | 2.30 |
| 57 | E263740 | < 0.01 | -- | 0.66 |
| 58 | E263741 | 0.01 | -- | 2.30 |
| 59 | E263742 | < 0.01 | -- | 2.28 |
| 60 | E263743 | < 0.01 | -- | 2.52 |
| 61 | E263744 | 0.04 | -- | 3.78 |
| 62 | E263745 | < 0.01 | -- | 3.52 |
| 63 | E263746 | < 0.01 | -- | 3.58 |
| 64 | E263747 | < 0.01 | -- | 2.77 |
| 65 | E263748 | 0.02 | -- | 1.06 |
| 66 | E263749 | > 10.0 | 14.67 | 1.40 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0461**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263750 | 6.48 | 6.60 | --- |
| 68 | E263751 | 0.04 | -- | 1.08 |
| 69 | E263752 | 0.02 | -- | 2.17 |
| 70 | E263753 | < 0.01 | -- | 2.48 |
| 71 | E263754 | < 0.01 | -- | 3.89 |
| 72 | E263755 | < 0.01 | -- | 3.57 |
| 73 | E263756 | 0.01 | -- | 3.59 |
| 74 | E263757 | < 0.01 | -- | 2.40 |
| 75 | E263758 | 0.07 | -- | 3.79 |
| 76 | E263759 | < 0.01 | -- | 2.60 |
| 77 | E263760 | < 0.01 | -- | 0.64 |
| 78 | E263761 | < 0.01 | -- | 3.82 |
| 79 | E263762 | < 0.01 | -- | 3.69 |
| 80 | E263763 | < 0.01 | -- | 1.67 |
| 81 | E263764 | 0.31 | -- | 1.41 |
| 82 | E263765 | < 0.01 | -- | 1.86 |
| 83 | E263766 | < 0.01 | -- | 2.41 |
| 84 | E263767 | 0.38 | -- | 1.69 |
| 85 | E263768 | 3.67 | -- | 2.22 |
| 86 | E263769 | 8.69 | 9.90 | 1.11 |
| 87 | E263770 | < 0.01 | -- | 0.73 |
| 88 | E263771 | 0.13 | -- | 1.24 |
| 89 | E263772 | < 0.01 | -- | 2.59 |
| 90 | E263773 | 0.01 | -- | 3.37 |
| 91 | E263774 | < 0.01 | -- | 2.21 |
| 92 | E263775 | < 0.01 | -- | --- |
| 93 | E263776 | < 0.01 | -- | 1.67 |
| 94 | E263777 | < 0.01 | -- | 1.07 |
| 95 | E263778 | 7.30 | 7.64 | 1.48 |
| 96 | E263779 | 7.59 | 8.07 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0461**
23-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.92 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.96 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.52 | 5.77 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| E263684 Orig | < 0.01 | |
| E263684 Rép Dup | 0.01 | |
| E263684 Dup Prép | < 0.01 | |
| E263691 Orig | | 17.84 |
| E263691 Rép Dup | | 18.51 |
| E263704 Orig | 0.03 | |
| E263704 Rép Dup | 0.03 | |
| E263704 Dup Prép | 0.02 | |
| E263726 Orig | > 10.0 | 31.76 |
| E263726 Rép Dup | > 10.0 | 23.21 |
| E263726 Dup Prép | > 10.0 | 21.64 |
| E263744 Orig | 0.04 | |
| E263744 Rép Dup | < 0.01 | |
| E263744 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0461**
23-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263766 Orig | < 0.01 | |
| E263766 Rép Dup | < 0.01 | |
| E263766 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

## B19-0463 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-140 |
| Lot no.: | 2494 |
| Date de réception: | 26 juillet 2019 |
| Date du rapport: | 28 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0463**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263780 | < 0.01 | -- | 0.61 |
| 2 | E263781 | 0.02 | -- | 1.56 |
| 3 | E263782 | 4.53 | -- | 1.08 |
| 4 | E263783 | 0.18 | -- | 1.24 |
| 5 | E263784 | 4.98 | -- | 1.37 |
| 6 | E263785 | 4.93 | -- | --- |
| 7 | E263786 | 1.83 | -- | 1.35 |
| 8 | E263787 | 0.20 | -- | 1.49 |
| 9 | E263788 | < 0.01 | -- | 2.27 |
| 10 | E263789 | 0.03 | -- | 2.54 |
| 11 | E263790 | 1.65 | -- | --- |
| 12 | E263791 | 0.30 | -- | 2.21 |
| 13 | E263792 | 0.02 | -- | 2.21 |
| 14 | E263793 | > 10.0 | 16.39 | 1.10 |
| 15 | E263794 | 0.02 | -- | 2.02 |
| 16 | E263795 | 0.06 | -- | 3.31 |
| 17 | E263796 | < 0.01 | -- | 3.54 |
| 18 | E263797 | < 0.01 | -- | 3.46 |
| 19 | E263798 | < 0.01 | -- | 3.21 |
| 20 | E263799 | 0.02 | -- | 3.35 |
| 21 | E263800 | < 0.01 | -- | 0.69 |
| 22 | E263801 | 0.05 | -- | 3.12 |
| 23 | E263802 | < 0.01 | -- | 2.03 |
| 24 | E263803 | < 0.01 | -- | 3.53 |
| 25 | E263804 | < 0.01 | -- | 3.19 |
| 26 | E263805 | < 0.01 | -- | 2.41 |
| 27 | E263806 | < 0.01 | -- | 2.12 |
| 28 | E263807 | 0.05 | -- | 1.99 |
| 29 | E263808 | 0.01 | -- | 2.07 |
| 30 | E263809 | < 0.01 | -- | 2.18 |
| 31 | E263810 | 1.52 | -- | --- |
| 32 | E263811 | 0.02 | -- | 3.11 |
| 33 | E263812 | < 0.01 | -- | 2.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0463**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263813 | 0.96 | -- | 1.08 |
| 35 | E263814 | 0.02 | -- | 2.13 |
| 36 | E263815 | 0.01 | -- | 2.39 |
| 37 | E263816 | < 0.01 | -- | 2.22 |
| 38 | E263817 | 2.90 | -- | 1.17 |
| 39 | E263818 | > 10.0 | 71.24 | 2.04 |
| 40 | E263819 | > 10.0 | 72.81 | --- |
| 41 | E263820 | < 0.01 | -- | 0.59 |
| 42 | E263821 | > 10.0 | 16.81 | 1.93 |
| 43 | E263822 | 1.58 | -- | 1.16 |
| 44 | E263823 | 0.31 | -- | 1.87 |
| 45 | E263824 | 0.25 | -- | 2.46 |
| 46 | E263825 | 0.21 | -- | --- |
| 47 | E263826 | 0.03 | -- | 2.36 |
| 48 | E263827 | 0.01 | -- | 2.49 |
| 49 | E263828 | 0.02 | -- | 2.31 |
| 50 | E263829 | 0.06 | -- | 1.33 |
| 51 | E263830 | 1.61 | -- | --- |
| 52 | E263831 | > 10.0 | 17.68 | 1.29 |
| 53 | E263832 | 8.08 | 8.18 | 1.36 |
| 54 | E263833 | 7.01 | 8.06 | 1.55 |
| 55 | E263834 | 7.54 | 8.40 | --- |
| 56 | E263835 | 9.34 | 8.83 | 1.99 |
| 57 | E263836 | > 10.0 | 11.11 | 1.38 |
| 58 | E263837 | 0.13 | -- | 1.16 |
| 59 | E263838 | 2.02 | -- | 1.91 |
| 60 | E263839 | 0.14 | -- | 1.66 |
| 61 | E263840 | < 0.01 | -- | 0.65 |
| 62 | E263841 | 0.02 | -- | 2.29 |
| 63 | E263842 | < 0.01 | -- | 2.53 |
| 64 | E263843 | 0.01 | -- | 1.23 |
| 65 | E263844 | 0.84 | -- | 1.34 |
| 66 | E263845 | 0.38 | -- | 1.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0463**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E263846 | 1.91 | -- | 1.20 |
| 68 | E263847 | 0.94 | -- | 1.87 |
| 69 | E263848 | 0.71 | -- | --- |
| 70 | E263849 | > 10.0 | 11.27 | 1.10 |
| 71 | E263850 | 1.58 | -- | --- |
| 72 | E263851 | 0.10 | -- | 1.14 |
| 73 | E263852 | < 0.01 | -- | 2.01 |
| 74 | E263853 | 0.02 | -- | 1.86 |
| 75 | E263854 | < 0.01 | -- | 2.02 |
| 76 | E263855 | < 0.01 | -- | 2.17 |
| 77 | E263856 | < 0.01 | -- | 2.18 |
| 78 | E263857 | < 0.01 | -- | 2.17 |
| 79 | E263858 | 3.25 | -- | 1.19 |
| 80 | E263859 | 0.27 | -- | 1.06 |
| 81 | E263860 | < 0.01 | -- | 0.70 |
| 82 | E263861 | 3.28 | -- | 1.52 |
| 83 | E263862 | 3.38 | -- | --- |
| 84 | E263863 | 6.68 | 7.13 | 1.13 |
| 85 | E263864 | 0.23 | -- | 1.49 |
| 86 | E263865 | 0.02 | -- | 1.62 |
| 87 | E263866 | 2.50 | -- | 1.67 |
| 88 | E263867 | 6.29 | 7.15 | 1.81 |
| 89 | E263868 | 2.05 | -- | 1.37 |
| 90 | E263869 | 0.62 | -- | 1.16 |
| 91 | E263870 | 3.08 | -- | --- |
| 92 | E263871 | < 0.01 | -- | 3.27 |
| 93 | E263872 | 0.06 | -- | 1.86 |
| 94 | E263873 | 3.99 | -- | 1.46 |
| 95 | E263874 | 4.32 | -- | 1.49 |
| 96 | E263875 | 4.45 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0463**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.74 | 1.85 |
| KO74108 Cert | 1.76 | 1.76 |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.15 | 8.40 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.23 | |
| KO74107 Cert | 8.20 | |
| E263781 Orig | 0.02 | |
| E263781 Rép Dup | 0.03 | |
| E263781 Dup Prép | 0.03 | |
| E263801 Orig | 0.05 | |
| E263801 Rép Dup | 0.08 | |
| E263801 Dup Prép | 0.05 | |
| E263818 Orig | | 71.24 |
| E263818 Rép Dup | | 77.09 |
| E263821 Orig | > 10.0 | 16.81 |
| E263821 Rép Dup | > 10.0 | 15.57 |
| E263821 Dup Prép | > 10.0 | 16.44 |
| E263853 Orig | 0.02 | |
| E263853 Rép Dup | 0.02 | |
| E263853 Dup Prép | < 0.01 | |
| E263864 Orig | 0.23 | |
| E263864 Rép Dup | 0.25 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0463**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E263864 Dup Prép | 0.25 | |

## 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0464 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-141 |
| Lot no.: | 2495 |
| Date de réception: | 29 juillet 2019 |
| Date du rapport: | 23 août 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0464**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E265858 | 0.01 | 2.55 |
| 2 | E265859 | 0.02 | 2.35 |
| 3 | E265860 | < 0.01 | 0.62 |
| 4 | E265861 | < 0.01 | 1.18 |
| 5 | E265862 | < 0.01 | 1.02 |
| 6 | E265863 | < 0.01 | 0.99 |
| 7 | E265864 | < 0.01 | 2.13 |
| 8 | E265865 | < 0.01 | 1.57 |
| 9 | E265866 | 0.01 | 1.28 |
| 10 | E265867 | 0.02 | 1.24 |
| 11 | E265868 | 0.01 | 1.22 |
| 12 | E265869 | < 0.01 | 2.36 |
| 13 | E265870 | 1.60 | --- |
| 14 | E265871 | < 0.01 | 2.37 |
| 15 | E265872 | < 0.01 | 2.44 |
| 16 | E265873 | < 0.01 | 1.24 |
| 17 | E265874 | < 0.01 | 2.20 |
| 18 | E265875 | < 0.01 | --- |
| 19 | E265876 | < 0.01 | 1.29 |
| 20 | E265877 | 0.03 | 2.47 |
| 21 | E265878 | 0.01 | 2.31 |
| 22 | E265879 | 0.01 | 2.01 |
| 23 | E265880 | < 0.01 | 0.60 |
| 24 | E265881 | < 0.01 | 2.22 |
| 25 | E265882 | 0.01 | 2.25 |
| 26 | E265883 | 0.01 | 1.25 |
| 27 | E265884 | 0.03 | 1.11 |
| 28 | E265885 | 0.01 | 1.13 |
| 29 | E265886 | < 0.01 | 2.20 |
| 30 | E265887 | 0.01 | 2.41 |
| 31 | E265888 | < 0.01 | 3.40 |
| 32 | E265889 | < 0.01 | 2.22 |
| 33 | E265890 | 1.55 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0464**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E265891 | 0.01 | 2.34 |
| 35 | E265892 | 0.01 | 1.09 |
| 36 | E265893 | 0.01 | 1.17 |
| 37 | E265894 | < 0.01 | 1.16 |
| 38 | E265895 | < 0.01 | 1.76 |
| 39 | E265896 | < 0.01 | 2.55 |
| 40 | E265897 | 0.01 | 3.44 |
| 41 | E265898 | 0.01 | 2.26 |
| 42 | E265899 | 0.09 | 2.01 |
| 43 | E265900 | < 0.01 | 0.69 |
| 44 | E267151 | 0.03 | 2.35 |
| 45 | E267152 | 0.09 | 1.34 |
| 46 | E267153 | 0.15 | 1.31 |
| 47 | E267154 | 0.01 | 1.38 |
| 48 | E267155 | 0.03 | 1.48 |
| 49 | E267156 | 0.02 | 1.28 |
| 50 | E267157 | < 0.01 | 1.10 |
| 51 | E267158 | < 0.01 | 2.00 |
| 52 | E267159 | < 0.01 | 2.03 |
| 53 | E267160 | 1.57 | --- |
| 54 | E267161 | < 0.01 | 1.13 |
| 55 | E267162 | 0.03 | 1.20 |
| 56 | E267163 | < 0.01 | 1.03 |
| 57 | E267164 | 0.01 | 1.30 |
| 58 | E267165 | < 0.01 | 1.62 |
| 59 | E267166 | < 0.01 | 1.89 |
| 60 | E267167 | < 0.01 | 2.00 |
| 61 | E267168 | < 0.01 | 2.26 |
| 62 | E267169 | < 0.01 | 2.23 |
| 63 | E267170 | < 0.01 | 0.80 |
| 64 | E267171 | < 0.01 | 1.56 |
| 65 | E267172 | < 0.01 | 1.57 |
| 66 | E267173 | 0.02 | 2.36 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0464**
23-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E267174 | 0.03 | 1.05 |
| 68 | E267175 | 0.03 | --- |
| 69 | E267176 | < 0.01 | 1.95 |
| 70 | E267177 | < 0.01 | 2.09 |
| 71 | E267178 | < 0.01 | 1.02 |
| 72 | E267179 | < 0.01 | 1.58 |
| 73 | E267180 | 1.58 | --- |
| 74 | E267181 | < 0.01 | 1.35 |
| 75 | E267182 | < 0.01 | 1.88 |
| 76 | E267183 | < 0.01 | 0.83 |
| 77 | E267184 | < 0.01 | 1.92 |
| 78 | E267185 | 0.02 | 1.25 |
| 79 | E267186 | < 0.01 | 1.97 |
| 80 | E267187 | < 0.01 | 2.24 |
| 81 | E267188 | < 0.01 | 2.22 |
| 82 | E267189 | < 0.01 | 2.21 |
| 83 | E267190 | < 0.01 | 0.78 |
| 84 | E267191 | < 0.01 | 2.19 |
| 85 | E267192 | < 0.01 | 2.31 |
| 86 | E267193 | < 0.01 | 2.23 |
| 87 | E267194 | < 0.01 | 2.17 |
| 88 | E267195 | < 0.01 | 1.15 |
| 89 | E267196 | < 0.01 | 1.40 |
| 90 | E267197 | 0.01 | 1.75 |
| 91 | E267198 | 0.01 | 2.25 |
| 92 | E267199 | < 0.01 | 2.37 |
| 93 | E267200 | 1.55 | --- |
| 94 | E267201 | < 0.01 | 2.19 |
| 95 | E267202 | 0.01 | 2.31 |
| 96 | E267203 | 0.01 | 2.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0464**
23-Aug-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.58 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.64 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.24 |
| KO74107 Cert | 8.20 |
| E265858 Orig | 0.01 |
| E265858 Rép Dup | 0.02 |
| E265858 Dup Prép | < 0.01 |
| E265878 Orig | 0.01 |
| E265878 Rép Dup | 0.01 |
| E265878 Dup Prép | 0.02 |
| E265898 Orig | 0.01 |
| E265898 Rép Dup | 0.01 |
| E265898 Dup Prép | 0.01 |
| E267176 Orig | < 0.01 |
| E267176 Rép Dup | < 0.01 |
| E267176 Dup Prép | < 0.01 |
| E267193 Orig | < 0.01 |
| E267193 Rép Dup | < 0.01 |
| E267193 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0464**
23-Aug-19

## 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

## B19-0465 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-141 |
| Lot no.: | 2496 |
| Date de réception: | 29 juillet 2019 |
| Date du rapport: | 28 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0465**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263876 | > 10.0 | 23.66 | 1.47 |
| 2 | E263877 | 0.10 | -- | 1.31 |
| 3 | E263878 | 1.61 | -- | 1.35 |
| 4 | E263879 | 0.03 | -- | 2.33 |
| 5 | E263880 | < 0.01 | -- | 0.81 |
| 6 | E263881 | 0.16 | -- | 2.37 |
| 7 | E263882 | < 0.01 | -- | 2.51 |
| 8 | E263883 | < 0.01 | -- | 2.39 |
| 9 | E263884 | 0.02 | -- | 2.17 |
| 10 | E263885 | 2.72 | -- | 1.11 |
| 11 | E263886 | 0.03 | -- | 2.20 |
| 12 | E263887 | 0.01 | -- | 2.19 |
| 13 | E263888 | 0.07 | -- | 2.18 |
| 14 | E263889 | < 0.01 | -- | 3.18 |
| 15 | E263890 | 1.58 | -- | --- |
| 16 | E263891 | 0.08 | -- | 1.15 |
| 17 | E263892 | 0.25 | -- | 1.13 |
| 18 | E263893 | 5.92 | 6.23 | 1.13 |
| 19 | E263894 | 0.12 | -- | 1.14 |
| 20 | E263895 | 0.02 | -- | 2.05 |
| 21 | E263896 | < 0.01 | -- | 2.25 |
| 22 | E263897 | < 0.01 | -- | 2.31 |
| 23 | E263898 | 0.82 | -- | 2.06 |
| 24 | E263899 | 0.08 | -- | 2.21 |
| 25 | E263900 | < 0.01 | -- | 0.68 |
| 26 | E263901 | 2.47 | -- | 2.12 |
| 27 | E263902 | 0.01 | -- | 2.18 |
| 28 | E263903 | < 0.01 | -- | 3.27 |
| 29 | E263904 | < 0.01 | -- | 3.28 |
| 30 | E263905 | 0.02 | -- | 2.01 |
| 31 | E263906 | 2.36 | -- | 1.06 |
| 32 | E263907 | 0.03 | -- | 1.90 |
| 33 | E263908 | < 0.01 | -- | 2.55 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0465**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E263909 | < 0.01 | -- | 3.10 |
| 35 | E263910 | 1.59 | -- | --- |
| 36 | E263911 | < 0.01 | -- | 3.09 |
| 37 | E263912 | < 0.01 | -- | 3.08 |
| 38 | E263913 | < 0.01 | -- | 1.98 |
| 39 | E263914 | < 0.01 | -- | 2.05 |
| 40 | E263915 | 1.31 | -- | 1.77 |
| 41 | E263916 | 4.89 | -- | 1.04 |
| 42 | E263917 | 0.13 | -- | 1.82 |
| 43 | E263918 | 0.01 | -- | 1.93 |
| 44 | E263919 | < 0.01 | -- | 2.67 |
| 45 | E263920 | < 0.01 | -- | 0.78 |
| 46 | E263921 | 0.01 | -- | 3.08 |
| 47 | E263922 | 0.04 | -- | 2.29 |
| 48 | E263923 | 0.01 | -- | 2.22 |
| 49 | E263924 | 0.03 | -- | 1.20 |
| 50 | E263925 | 0.03 | -- | --- |
| 51 | E263926 | 9.65 | 9.52 | 1.14 |
| 52 | E263927 | 0.16 | -- | 1.06 |
| 53 | E263928 | 0.05 | -- | 2.43 |
| 54 | E263929 | < 0.01 | -- | 3.50 |
| 55 | E263930 | 1.61 | -- | --- |
| 56 | E263931 | < 0.01 | -- | 3.81 |
| 57 | E263932 | < 0.01 | -- | 3.31 |
| 58 | E254846 | < 0.01 | -- | 2.02 |
| 59 | E254847 | < 0.01 | -- | 1.19 |
| 60 | E254848 | < 0.01 | -- | 1.02 |
| 61 | E254849 | < 0.01 | -- | 1.13 |
| 62 | E254850 | 3.05 | -- | --- |
| 63 | E254851 | < 0.01 | -- | 2.17 |
| 64 | E254852 | < 0.01 | -- | 1.58 |
| 65 | E254853 | < 0.01 | -- | 1.07 |
| 66 | E254854 | < 0.01 | -- | 1.07 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0465**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E254855 | < 0.01 | -- | 1.93 |
| 68 | E254856 | < 0.01 | -- | 2.12 |
| 69 | E254857 | < 0.01 | -- | 2.13 |
| 70 | E254858 | < 0.01 | -- | 1.98 |
| 71 | E254859 | < 0.01 | -- | 1.03 |
| 72 | E254860 | < 0.01 | -- | 0.84 |
| 73 | E254861 | < 0.01 | -- | 1.48 |
| 74 | E254862 | < 0.01 | -- | 2.02 |
| 75 | E254863 | < 0.01 | -- | 1.70 |
| 76 | E254864 | < 0.01 | -- | 1.04 |
| 77 | E254865 | < 0.01 | -- | 1.00 |
| 78 | E254866 | < 0.01 | -- | 1.01 |
| 79 | E254867 | < 0.01 | -- | 1.04 |
| 80 | E254868 | < 0.01 | -- | 1.91 |
| 81 | E254869 | < 0.01 | -- | 0.89 |
| 82 | E254870 | 3.10 | -- | --- |
| 83 | E254871 | < 0.01 | -- | 1.09 |
| 84 | E254872 | < 0.01 | -- | 1.01 |
| 85 | E254873 | < 0.01 | -- | 2.41 |
| 86 | E254874 | < 0.01 | -- | 2.27 |
| 87 | E254875 | < 0.01 | -- | --- |
| 88 | E254876 | < 0.01 | -- | 2.21 |
| 89 | E254877 | < 0.01 | -- | 2.54 |
| 90 | E254878 | < 0.01 | -- | 2.37 |
| 91 | E254879 | < 0.01 | -- | 2.25 |
| 92 | E254880 | < 0.01 | -- | 0.87 |
| 93 | E254881 | 0.02 | -- | 1.05 |
| 94 | E254882 | 4.09 | -- | 1.19 |
| 95 | E254883 | 3.69 | -- | --- |
| 96 | E254884 | 0.52 | -- | 1.10 |
| 97 | E254885 | < 0.01 | -- | 2.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0465**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | 0.03 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.59 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.55 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | 5.74 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | 8.19 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.26 | |
| KO74107 Cert | 8.20 | |
| E263876 Orig | > 10.0 | 23.66 |
| E263876 Rép Dup | > 10.0 | 28.23 |
| E263876 Dup Prép | > 10.0 | 22.13 |
| E263898 Orig | 0.82 | |
| E263898 Rép Dup | 0.85 | |
| E263898 Dup Prép | 0.84 | |
| E263928 Orig | 0.05 | |
| E263928 Rép Dup | 0.05 | |
| E263928 Dup Prép | < 0.01 | |
| E254858 Orig | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0465**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E254858 Rép Dup | < 0.01 | |
| E254858 Dup Prép | < 0.01 | |
| E254869 Orig | < 0.01 | |
| E254869 Rép Dup | < 0.01 | |
| E254869 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

## B19-0466 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Suzanne Mercier |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-142 |
| Lot no.: | 2497 |
| Date de réception: | 30 juillet 2019 |
| Date du rapport: | 28 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0466**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267204 | < 0.01 | -- | 2.22 |
| 2 | E267205 | < 0.01 | -- | 2.10 |
| 3 | E267206 | < 0.01 | -- | 2.36 |
| 4 | E267207 | < 0.01 | -- | 2.34 |
| 5 | E267208 | 0.01 | -- | 2.44 |
| 6 | E267209 | < 0.01 | -- | 2.31 |
| 7 | E267210 | 1.54 | -- | --- |
| 8 | E267211 | 2.93 | -- | 1.35 |
| 9 | E267212 | < 0.01 | -- | 1.79 |
| 10 | E267213 | < 0.01 | -- | 2.29 |
| 11 | E267214 | < 0.01 | -- | 2.40 |
| 12 | E267215 | < 0.01 | -- | 2.26 |
| 13 | E267216 | < 0.01 | -- | 2.29 |
| 14 | E267217 | 0.01 | -- | 1.68 |
| 15 | E267218 | 0.02 | -- | 1.66 |
| 16 | E267219 | 0.04 | -- | 1.76 |
| 17 | E267220 | < 0.01 | -- | 0.78 |
| 18 | E267221 | 0.06 | -- | 1.71 |
| 19 | E267222 | 0.07 | -- | 1.70 |
| 20 | E267223 | 0.03 | -- | 1.83 |
| 21 | E267224 | 0.03 | -- | 1.37 |
| 22 | E267225 | 0.03 | -- | --- |
| 23 | E267226 | 0.05 | -- | 1.36 |
| 24 | E267227 | 0.02 | -- | 1.22 |
| 25 | E267228 | 0.02 | -- | 2.25 |
| 26 | E267229 | 0.03 | -- | 2.15 |
| 27 | E267230 | 1.62 | -- | --- |
| 28 | E267231 | 0.01 | -- | 2.31 |
| 29 | E267232 | 0.01 | -- | 1.99 |
| 30 | E267233 | 0.06 | -- | 2.32 |
| 31 | E267234 | 0.01 | -- | 2.15 |
| 32 | E267235 | < 0.01 | -- | 2.28 |
| 33 | E267236 | < 0.01 | -- | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0466**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E267237 | < 0.01 | -- | 2.14 |
| 35 | E267238 | 0.04 | -- | 2.33 |
| 36 | E267239 | < 0.01 | -- | 2.14 |
| 37 | E267240 | < 0.01 | -- | 0.84 |
| 38 | E267241 | 0.02 | -- | 1.00 |
| 39 | E267242 | 2.93 | -- | 1.06 |
| 40 | E267243 | < 0.01 | -- | 1.12 |
| 41 | E267244 | < 0.01 | -- | 2.14 |
| 42 | E267245 | < 0.01 | -- | 2.12 |
| 43 | E267246 | < 0.01 | -- | 2.42 |
| 44 | E267247 | < 0.01 | -- | 2.21 |
| 45 | E267248 | < 0.01 | -- | 1.19 |
| 46 | E267249 | < 0.01 | -- | 1.10 |
| 47 | E267250 | 1.54 | -- | --- |
| 48 | E267251 | < 0.01 | -- | 1.22 |
| 49 | E267252 | < 0.01 | -- | 2.24 |
| 50 | E267253 | < 0.01 | -- | 2.22 |
| 51 | E267254 | < 0.01 | -- | 2.20 |
| 52 | E267255 | < 0.01 | -- | 2.30 |
| 53 | E267256 | < 0.01 | -- | 1.13 |
| 54 | E267257 | < 0.01 | -- | 2.17 |
| 55 | E267258 | 0.01 | -- | 2.39 |
| 56 | E267259 | < 0.01 | -- | 2.22 |
| 57 | E267260 | < 0.01 | -- | 0.83 |
| 58 | E267261 | < 0.01 | -- | 2.29 |
| 59 | E267262 | < 0.01 | -- | 1.48 |
| 60 | E267263 | < 0.01 | -- | 1.27 |
| 61 | E267264 | < 0.01 | -- | 1.57 |
| 62 | E267265 | < 0.01 | -- | 1.29 |
| 63 | E267266 | 0.01 | -- | 2.12 |
| 64 | E267267 | 0.02 | -- | 1.25 |
| 65 | E267268 | < 0.01 | -- | 2.27 |
| 66 | E267269 | < 0.01 | -- | 2.05 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0466**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267270 | 1.57 | -- | --- |
| 68 | E267271 | 0.01 | -- | 2.41 |
| 69 | E267272 | < 0.01 | -- | 2.21 |
| 70 | E267273 | < 0.01 | -- | 2.19 |
| 71 | E267274 | 0.01 | -- | 1.34 |
| 72 | E267275 | 0.01 | -- | --- |
| 73 | E267276 | 0.01 | -- | 1.52 |
| 74 | E267277 | < 0.01 | -- | 1.20 |
| 75 | E267278 | 0.59 | -- | 1.30 |
| 76 | E267279 | < 0.01 | -- | 1.08 |
| 77 | E267280 | < 0.01 | -- | 0.97 |
| 78 | E267281 | 0.01 | -- | 1.34 |
| 79 | E267282 | < 0.01 | -- | 1.15 |
| 80 | E267283 | < 0.01 | -- | 2.34 |
| 81 | E267284 | < 0.01 | -- | 2.33 |
| 82 | E267285 | < 0.01 | -- | 2.39 |
| 83 | E267286 | < 0.01 | -- | 2.45 |
| 84 | E267287 | < 0.01 | -- | 2.33 |
| 85 | E267288 | < 0.01 | -- | 2.39 |
| 86 | E267289 | < 0.01 | -- | 3.47 |
| 87 | E267290 | 1.57 | -- | --- |
| 88 | E267291 | 0.02 | -- | 2.63 |
| 89 | E267292 | 0.49 | -- | 1.14 |
| 90 | E267293 | > 10.0 | 21.22 | 1.26 |
| 91 | E267294 | 0.34 | -- | 1.00 |
| 92 | E267295 | 0.03 | -- | 2.16 |
| 93 | E267296 | 0.01 | -- | 2.22 |
| 94 | E267297 | 0.02 | -- | 2.25 |
| 95 | E267298 | 0.02 | -- | 2.28 |
| 96 | E267299 | 0.03 | -- | 1.93 |
| 97 | E267300 | < 0.01 | -- | 0.86 |
| 98 | E267301 | < 0.01 | -- | 2.09 |

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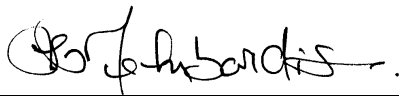
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Suzanne Mercier

CERTIFICAT D'ANALYSES
**Rapport No. B19-0466**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.68 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.56 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.12 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.27 | |
| KO74107 Cert | 8.20 | |
| E267212 Orig | < 0.01 | |
| E267212 Rép Dup | < 0.01 | |
| E267212 Dup Prép | < 0.01 | |
| E267227 Orig | 0.02 | |
| E267227 Rép Dup | 0.02 | |
| E267227 Dup Prép | 0.02 | |
| E267244 Orig | < 0.01 | |
| E267244 Rép Dup | < 0.01 | |
| E267244 Dup Prép | < 0.01 | |
| E267282 Orig | < 0.01 | |
| E267282 Rép Dup | 0.01 | |
| E267282 Dup Prép | 0.01 | |
| E267293 Orig | > 10.0 | 21.22 |
| E267293 Rép Dup | > 10.0 | 18.74 |
| E267293 Dup Prép | > 10.0 | 22.06 |



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CERTIFICAT D'ANALYSES
**Rapport No. B19-0466**
28-Aug-19

## 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

## B19-0469 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-144 |
| Lot no.: | 2499 |
| Date de réception: | 31 juillet 2019 |
| Date du rapport: | 28 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0469**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E254982 | 0.13 | -- | 1.16 |
| 2 | E254983 | 0.01 | -- | 2.26 |
| 3 | E254984 | < 0.01 | -- | 2.17 |
| 4 | E254985 | 0.04 | -- | 2.10 |
| 5 | E254986 | 0.80 | -- | 1.16 |
| 6 | E254987 | 2.96 | -- | 1.10 |
| 7 | E254988 | 0.01 | -- | 1.22 |
| 8 | E254989 | < 0.01 | -- | 2.23 |
| 9 | E254990 | 1.58 | -- | --- |
| 10 | E254991 | < 0.01 | -- | 2.36 |
| 11 | E254992 | < 0.01 | -- | 2.03 |
| 12 | E254993 | < 0.01 | -- | 1.27 |
| 13 | E254994 | < 0.01 | -- | 1.52 |
| 14 | E254995 | < 0.01 | -- | 2.15 |
| 15 | E254996 | < 0.01 | -- | 0.98 |
| 16 | E254997 | 0.22 | -- | 1.05 |
| 17 | E254998 | < 0.01 | -- | 1.15 |
| 18 | E254999 | < 0.01 | -- | 1.78 |
| 19 | E255000 | < 0.01 | -- | 0.84 |
| 20 | E245954 | < 0.01 | -- | 1.82 |
| 21 | E245955 | 0.02 | -- | 1.03 |
| 22 | E245956 | 0.02 | -- | 1.15 |
| 23 | E245957 | 1.80 | -- | 1.24 |
| 24 | E245958 | 1.51 | -- | --- |
| 25 | E245959 | > 10.0 | 12.94 | 1.11 |
| 26 | E245960 | < 0.01 | -- | 0.87 |
| 27 | E245961 | 0.34 | -- | 1.09 |
| 28 | E245962 | 0.03 | -- | 2.35 |
| 29 | E245963 | 0.01 | -- | 1.26 |
| 30 | E245964 | 7.74 | 5.71 | 1.12 |
| 31 | E245965 | 0.01 | -- | 1.00 |
| 32 | E245966 | 0.01 | -- | 2.28 |
| 33 | E245967 | < 0.01 | -- | 2.28 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0469**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E245968 | < 0.01 | -- | 2.16 |
| 35 | E268748 | < 0.01 | -- | 2.17 |
| 36 | E268749 | < 0.01 | -- | 1.01 |
| 37 | E268750 | 6.60 | 6.66 | --- |
| 38 | E268751 | < 0.01 | -- | 1.08 |
| 39 | E268752 | < 0.01 | -- | 1.02 |
| 40 | E268753 | < 0.01 | -- | 2.04 |
| 41 | E268754 | < 0.01 | -- | 1.26 |
| 42 | E268755 | < 0.01 | -- | 2.00 |
| 43 | E268756 | < 0.01 | -- | 1.26 |
| 44 | E268757 | 1.17 | -- | 1.07 |
| 45 | E268758 | < 0.01 | -- | 2.25 |
| 46 | E268759 | < 0.01 | -- | 2.11 |
| 47 | E268760 | < 0.01 | -- | 0.85 |
| 48 | E268761 | < 0.01 | -- | 2.40 |
| 49 | E268762 | < 0.01 | -- | 1.19 |
| 50 | E268763 | < 0.01 | -- | 1.15 |
| 51 | E268764 | < 0.01 | -- | 2.26 |
| 52 | E268765 | < 0.01 | -- | 1.18 |
| 53 | E268766 | < 0.01 | -- | 1.11 |
| 54 | E268767 | < 0.01 | -- | 1.06 |
| 55 | E268768 | 0.03 | -- | 1.00 |
| 56 | E268769 | < 0.01 | -- | 1.97 |
| 57 | E268770 | 1.59 | -- | --- |
| 58 | E268771 | < 0.01 | -- | 2.14 |
| 59 | E268772 | < 0.01 | -- | 2.13 |
| 60 | E268773 | < 0.01 | -- | 2.40 |
| 61 | E268774 | 0.01 | -- | 2.27 |
| 62 | E268775 | 0.01 | -- | --- |
| 63 | E268776 | < 0.01 | -- | 2.22 |
| 64 | E268777 | < 0.01 | -- | 2.30 |
| 65 | E268778 | 0.01 | -- | 2.27 |
| 66 | E268779 | 0.01 | -- | 2.26 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0469**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268780 | < 0.01 | -- | 0.70 |
| 68 | E268781 | < 0.01 | -- | 1.03 |
| 69 | E268782 | < 0.01 | -- | 1.24 |
| 70 | E268783 | < 0.01 | -- | 1.12 |
| 71 | E268784 | < 0.01 | -- | 2.21 |
| 72 | E268785 | < 0.01 | -- | 1.82 |
| 73 | E268786 | < 0.01 | -- | 1.27 |
| 74 | E268787 | < 0.01 | -- | 1.04 |
| 75 | E268788 | < 0.01 | -- | 1.95 |
| 76 | E268789 | < 0.01 | -- | 2.13 |
| 77 | E268790 | 1.56 | -- | --- |
| 78 | E268791 | 0.01 | -- | 1.17 |
| 79 | E268792 | < 0.01 | -- | 1.20 |
| 80 | E268793 | < 0.01 | -- | 1.14 |
| 81 | E268794 | < 0.01 | -- | 1.49 |
| 82 | E268795 | < 0.01 | -- | 1.18 |
| 83 | E268796 | 0.01 | -- | 1.07 |
| 84 | E268797 | < 0.01 | -- | 1.19 |
| 85 | E268798 | < 0.01 | -- | 2.16 |
| 86 | E268799 | < 0.01 | -- | 1.23 |
| 87 | E268800 | < 0.01 | -- | 0.70 |
| 88 | E268801 | < 0.01 | -- | 1.13 |
| 89 | E268802 | < 0.01 | -- | 2.47 |
| 90 | E268803 | < 0.01 | -- | 2.40 |
| 91 | E268804 | < 0.01 | -- | 2.20 |
| 92 | E268805 | < 0.01 | -- | 2.26 |
| 93 | E268806 | 0.01 | -- | 1.13 |
| 94 | E268807 | 0.09 | -- | 1.14 |
| 95 | E268808 | 0.06 | -- | --- |
| 96 | E268809 | 0.01 | -- | 1.04 |
| 97 | E268810 | 6.32 | 6.45 | --- |
| 98 | E268811 | < 0.01 | -- | 1.99 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0469**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.03 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.27 | 8.17 |
| KO74107 Cert | 8.20 | 8.20 |
| E254985 Orig | 0.04 | |
| E254985 Rép Dup | 0.05 | |
| E254985 Dup Prép | 0.04 | |
| E245959 Orig | | 12.94 |
| E245959 Rép Dup | | 12.79 |
| E245963 Orig | 0.01 | |
| E245963 Rép Dup | 0.01 | |
| E245963 Dup Prép | 0.01 | |
| E268754 Orig | < 0.01 | |
| E268754 Rép Dup | < 0.01 | |
| E268754 Dup Prép | < 0.01 | |
| E268776 Orig | < 0.01 | |
| E268776 Rép Dup | < 0.01 | |
| E268776 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0469**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E268802 Orig | < 0.01 | |
| E268802 Rép Dup | < 0.01 | |
| E268802 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

## B19-0470 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-145 |
| Lot no.: | 2500 |
| Date de réception: | 31 juillet 2019 |
| Date du rapport: | 28 août 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0470**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267302 | 0.02 | -- | 2.21 |
| 2 | E267303 | 0.03 | -- | 1.03 |
| 3 | E267304 | 0.06 | -- | 1.10 |
| 4 | E267305 | 0.12 | -- | 1.16 |
| 5 | E267306 | 0.03 | -- | 2.12 |
| 6 | E267307 | 0.03 | -- | 2.25 |
| 7 | E267308 | 0.04 | -- | 2.18 |
| 8 | E267309 | 0.08 | -- | 1.04 |
| 9 | E267310 | 1.65 | -- | --- |
| 10 | E267311 | 0.22 | -- | 1.26 |
| 11 | E267312 | 0.03 | -- | 1.04 |
| 12 | E267313 | < 0.01 | -- | 2.03 |
| 13 | E267314 | < 0.01 | -- | 2.35 |
| 14 | E267315 | 0.02 | -- | 2.28 |
| 15 | E267316 | 0.01 | -- | 2.12 |
| 16 | E267317 | 0.02 | -- | 1.32 |
| 17 | E267318 | < 0.01 | -- | 1.10 |
| 18 | E267319 | < 0.01 | -- | 1.11 |
| 19 | E267320 | < 0.01 | -- | 0.86 |
| 20 | E267321 | < 0.01 | -- | 2.29 |
| 21 | E267322 | < 0.01 | -- | 2.15 |
| 22 | E267323 | < 0.01 | -- | 1.29 |
| 23 | E267324 | < 0.01 | -- | 1.09 |
| 24 | E267325 | < 0.01 | -- | --- |
| 25 | E267326 | < 0.01 | -- | 1.19 |
| 26 | E267327 | < 0.01 | -- | 2.16 |
| 27 | E267328 | 0.02 | -- | 2.27 |
| 28 | E267329 | 0.01 | -- | 2.05 |
| 29 | E267330 | 1.59 | -- | --- |
| 30 | E267331 | < 0.01 | -- | 1.30 |
| 31 | E267332 | < 0.01 | -- | 2.12 |
| 32 | E267333 | < 0.01 | -- | 1.85 |
| 33 | E267334 | < 0.01 | -- | 2.22 |

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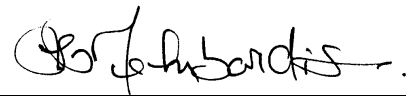
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0470**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E267335 | < 0.01 | -- | 1.11 |
| 35 | E267336 | < 0.01 | -- | 1.18 |
| 36 | E267337 | < 0.01 | -- | 1.10 |
| 37 | E267338 | < 0.01 | -- | 1.08 |
| 38 | E267339 | < 0.01 | -- | 2.31 |
| 39 | E267340 | < 0.01 | -- | 0.86 |
| 40 | E267341 | < 0.01 | -- | 2.03 |
| 41 | E267342 | < 0.01 | -- | 2.59 |
| 42 | E267343 | < 0.01 | -- | 2.24 |
| 43 | E267344 | < 0.01 | -- | 1.15 |
| 44 | E267345 | < 0.01 | -- | 1.16 |
| 45 | E267346 | 0.08 | -- | 1.13 |
| 46 | E267347 | 0.01 | -- | 2.42 |
| 47 | E267348 | < 0.01 | -- | 2.33 |
| 48 | E267349 | < 0.01 | -- | 2.25 |
| 49 | E267350 | 1.55 | -- | --- |
| 50 | E267351 | < 0.01 | -- | 2.22 |
| 51 | E267352 | < 0.01 | -- | 1.01 |
| 52 | E267353 | < 0.01 | -- | 1.12 |
| 53 | E267354 | < 0.01 | -- | 1.19 |
| 54 | E267355 | < 0.01 | -- | 2.15 |
| 55 | E267356 | < 0.01 | -- | 2.39 |
| 56 | E267357 | < 0.01 | -- | 2.25 |
| 57 | E267358 | < 0.01 | -- | 2.24 |
| 58 | E267359 | < 0.01 | -- | 1.60 |
| 59 | E267360 | < 0.01 | -- | 0.78 |
| 60 | E267361 | < 0.01 | -- | 2.11 |
| 61 | E267362 | < 0.01 | -- | 2.28 |
| 62 | E267363 | < 0.01 | -- | 2.30 |
| 63 | E267364 | < 0.01 | -- | 2.33 |
| 64 | E267365 | < 0.01 | -- | 2.09 |
| 65 | E267366 | < 0.01 | -- | 1.22 |
| 66 | E267367 | < 0.01 | -- | 2.17 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0470**
28-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267368 | 0.04 | -- | 1.04 |
| 68 | E267369 | < 0.01 | -- | 1.10 |
| 69 | E267370 | 6.43 | 6.40 | --- |
| 70 | E267371 | < 0.01 | -- | 1.10 |
| 71 | E267372 | < 0.01 | -- | 2.21 |
| 72 | E267373 | < 0.01 | -- | 2.31 |
| 73 | E267374 | < 0.01 | -- | 2.15 |
| 74 | E267375 | < 0.01 | -- | --- |
| 75 | E267376 | < 0.01 | -- | 2.23 |
| 76 | E267377 | < 0.01 | -- | 2.25 |
| 77 | E267378 | < 0.01 | -- | 1.05 |
| 78 | E267379 | 0.01 | -- | 1.52 |
| 79 | E267380 | < 0.01 | -- | 0.63 |
| 80 | E267381 | 0.10 | -- | 1.25 |
| 81 | E267382 | 0.92 | -- | 0.92 |
| 82 | E267383 | 7.37 | 7.87 | 1.82 |
| 83 | E267384 | > 10.0 | 36.79 | 1.84 |
| 84 | E267385 | 7.64 | 8.00 | 1.73 |
| 85 | E267386 | 1.20 | -- | 1.90 |
| 86 | E267387 | > 10.0 | 21.30 | 2.14 |
| 87 | E267388 | < 0.01 | -- | 0.61 |
| 88 | E267389 | > 10.0 | 24.08 | 2.06 |
| 89 | E267390 | 6.44 | 6.70 | --- |
| 90 | E267391 | 2.22 | -- | 1.88 |
| 91 | E267392 | 4.51 | -- | 1.56 |
| 92 | E267393 | < 0.01 | -- | 0.61 |
| 93 | E267394 | 4.28 | -- | 1.38 |
| 94 | E267395 | 3.30 | -- | 1.14 |
| 95 | E267396 | 0.70 | -- | 2.61 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0470**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.71 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | 8.20 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E267303 Orig | 0.03 | |
| E267303 Rép Dup | 0.04 | |
| E267303 Dup Prép | 0.04 | |
| E267322 Orig | < 0.01 | |
| E267322 Rép Dup | < 0.01 | |
| E267322 Dup Prép | < 0.01 | |
| E267345 Orig | < 0.01 | |
| E267345 Rép Dup | < 0.01 | |
| E267345 Dup Prép | < 0.01 | |
| E267366 Orig | < 0.01 | |
| E267366 Rép Dup | < 0.01 | |
| E267366 Dup Prép | < 0.01 | |
| E267387 Orig | | 21.30 |
| E267387 Rép Dup | | 21.64 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0470**
28-Aug-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267392 Orig | 4.51 | |
| E267392 Rép Dup | 3.94 | |
| E267392 Dup Prép | 4.36 | |

## 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

## B19-0471 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-146 |
| Lot no.: | 2501 |
| Date de réception: | 01 août 2019 |
| Date du rapport: | 29 août 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0471**
29-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E268698 | < 0.01 | 2.16 |
| 2 | E268699 | 0.01 | 2.06 |
| 3 | E268700 | < 0.01 | 0.56 |
| 4 | E268701 | 0.04 | 2.17 |
| 5 | E268702 | 0.03 | 1.22 |
| 6 | E268703 | < 0.01 | 1.40 |
| 7 | E268704 | 0.13 | 1.35 |
| 8 | E268705 | 0.04 | 1.29 |
| 9 | E268706 | 0.02 | 1.14 |
| 10 | E268707 | < 0.01 | 1.23 |
| 11 | E268708 | < 0.01 | 1.26 |
| 12 | E268709 | 0.03 | 2.47 |
| 13 | E268710 | 1.57 | --- |
| 14 | E268711 | < 0.01 | 2.15 |
| 15 | E268712 | < 0.01 | 2.25 |
| 16 | E268713 | < 0.01 | 2.39 |
| 17 | E268714 | < 0.01 | 2.21 |
| 18 | E268715 | < 0.01 | 2.29 |
| 19 | E268716 | 0.01 | 1.08 |
| 20 | E268717 | < 0.01 | 1.93 |
| 21 | E268718 | < 0.01 | 0.99 |
| 22 | E268719 | < 0.01 | 1.12 |
| 23 | E268720 | < 0.01 | 0.55 |
| 24 | E268721 | < 0.01 | 2.17 |
| 25 | E268722 | < 0.01 | 2.55 |
| 26 | E268723 | < 0.01 | 2.18 |
| 27 | E268724 | < 0.01 | 2.10 |
| 28 | E268725 | 0.02 | 2.39 |
| 29 | E268726 | < 0.01 | 2.28 |
| 30 | E268727 | < 0.01 | 1.18 |
| 31 | E268728 | < 0.01 | 1.13 |
| 32 | E268729 | 0.03 | 1.85 |
| 33 | E268730 | 6.64 | --- |

Linda Melnbardis
President
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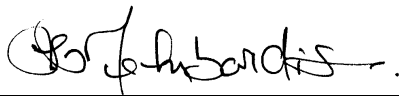
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0471**
29-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E268731 | 0.03 | 1.04 |
| 35 | E268732 | 0.02 | 1.02 |
| 36 | E268733 | 0.03 | 1.42 |
| 37 | E268734 | 0.06 | 1.28 |
| 38 | E268735 | 0.03 | 1.12 |
| 39 | E268736 | 0.03 | --- |
| 40 | E268737 | 0.01 | 1.15 |
| 41 | E268738 | 0.01 | 1.12 |
| 42 | E268739 | < 0.01 | 2.12 |
| 43 | E268740 | < 0.01 | 0.69 |
| 44 | E268741 | < 0.01 | 2.22 |
| 45 | E268742 | < 0.01 | 2.33 |
| 46 | E268743 | < 0.01 | 2.30 |
| 47 | E268744 | < 0.01 | 2.01 |
| 48 | E268745 | < 0.01 | 2.46 |
| 49 | E268746 | < 0.01 | 1.20 |
| 50 | E268747 | < 0.01 | 1.14 |
| 51 | E268812 | < 0.01 | 2.30 |
| 52 | E268813 | < 0.01 | 1.65 |
| 53 | E268814 | 0.01 | 1.04 |
| 54 | E268815 | 0.61 | 1.96 |
| 55 | E268816 | 0.11 | 1.20 |
| 56 | E268817 | 0.01 | 2.24 |
| 57 | E268818 | < 0.01 | 2.28 |
| 58 | E268819 | < 0.01 | 2.08 |
| 59 | E268820 | < 0.01 | 0.67 |
| 60 | E268821 | < 0.01 | 2.41 |
| 61 | E268822 | < 0.01 | 1.03 |
| 62 | E268823 | < 0.01 | 1.13 |
| 63 | E268824 | < 0.01 | 1.23 |
| 64 | E268825 | < 0.01 | --- |
| 65 | E268826 | < 0.01 | 2.40 |
| 66 | E268827 | < 0.01 | 2.16 |



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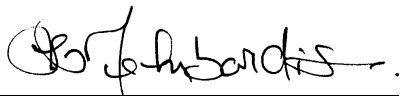
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0471**
29-Aug-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E268828 | < 0.01 | 1.56 |
| 68 | E268829 | < 0.01 | 2.13 |
| 69 | E268830 | 6.66 | --- |
| 70 | E268831 | < 0.01 | 2.23 |
| 71 | E268832 | < 0.01 | 1.87 |
| 72 | E268833 | < 0.01 | 1.12 |
| 73 | E268834 | < 0.01 | 1.10 |
| 74 | E268835 | < 0.01 | 0.95 |
| 75 | E268836 | 0.01 | 2.18 |
| 76 | E268837 | < 0.01 | 2.04 |
| 77 | E268838 | < 0.01 | 2.36 |
| 78 | E268839 | < 0.01 | 2.63 |
| 79 | E268840 | < 0.01 | 0.62 |
| 80 | E268841 | < 0.01 | 1.99 |
| 81 | E268842 | < 0.01 | 2.08 |
| 82 | E268843 | < 0.01 | 1.10 |
| 83 | E268844 | < 0.01 | 1.30 |
| 84 | E268845 | < 0.01 | 1.91 |
| 85 | E268846 | 0.01 | 0.88 |
| 86 | E268847 | < 0.01 | 2.15 |
| 87 | E268848 | < 0.01 | 1.52 |
| 88 | E268849 | 0.01 | 2.02 |
| 89 | E268850 | 1.54 | --- |
| 90 | E268851 | 0.01 | 2.02 |
| 91 | E268852 | 0.03 | 2.12 |
| 92 | E268853 | 0.02 | 1.04 |
| 93 | E268854 | < 0.01 | 2.36 |
| 94 | E268855 | < 0.01 | 2.46 |
| 95 | E268856 | 0.01 | 1.22 |
| 96 | E268857 | 0.01 | 1.10 |
| 97 | E268858 | < 0.01 | 1.07 |
| 98 | E268859 | 0.01 | 1.04 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0471**
29-Aug-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.60 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.24 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.17 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.25 |
| KO74107 Cert | 8.20 |
| E268698 Orig | < 0.01 |
| E268698 Rép Dup | 0.02 |
| E268698 Dup Prép | < 0.01 |
| E268718 Orig | < 0.01 |
| E268718 Rép Dup | < 0.01 |
| E268718 Dup Prép | < 0.01 |
| E268738 Orig | 0.01 |
| E268738 Rép Dup | 0.01 |
| E268738 Dup Prép | 0.01 |
| E268838 Orig | < 0.01 |
| E268838 Rép Dup | < 0.01 |
| E268838 Dup Prép | < 0.01 |
| E268842 Orig | < 0.01 |
| E268842 Rép Dup | < 0.01 |
| E268842 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0471**
29-Aug-19

## 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

## B19-0472 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-147 |
| Lot no.: | 2502 |
| Date de réception: | 02 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0472**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267397 | 0.02 | -- | 2.43 |
| 2 | E267398 | < 0.01 | -- | 1.78 |
| 3 | E267399 | 0.02 | -- | 1.18 |
| 4 | E267400 | < 0.01 | -- | 0.57 |
| 5 | E267401 | 0.06 | -- | 2.26 |
| 6 | E267402 | < 0.01 | -- | 2.26 |
| 7 | E267403 | 0.01 | -- | 2.22 |
| 8 | E267404 | 0.02 | -- | 1.63 |
| 9 | E267405 | 0.70 | -- | 1.11 |
| 10 | E267406 | 2.23 | -- | 1.63 |
| 11 | E267407 | 0.07 | -- | 0.87 |
| 12 | E267408 | 0.58 | -- | 1.32 |
| 13 | E267409 | 0.05 | -- | 1.04 |
| 14 | E267410 | 1.63 | -- | --- |
| 15 | E267411 | 0.01 | -- | 2.24 |
| 16 | E267412 | 0.03 | -- | 2.36 |
| 17 | E267413 | 0.01 | -- | 2.37 |
| 18 | E267414 | 0.10 | -- | 2.18 |
| 19 | E267415 | 0.01 | -- | 2.26 |
| 20 | E267416 | < 0.01 | -- | 2.25 |
| 21 | E267417 | < 0.01 | -- | 2.11 |
| 22 | E267418 | < 0.01 | -- | 1.97 |
| 23 | E267419 | < 0.01 | -- | 1.36 |
| 24 | E267420 | < 0.01 | -- | 0.59 |
| 25 | E267421 | < 0.01 | -- | 1.18 |
| 26 | E267422 | < 0.01 | -- | 2.01 |
| 27 | E267423 | < 0.01 | -- | 2.04 |
| 28 | E267424 | < 0.01 | -- | 2.06 |
| 29 | E267425 | < 0.01 | -- | --- |
| 30 | E267426 | < 0.01 | -- | 2.24 |
| 31 | E267427 | < 0.01 | -- | 1.09 |
| 32 | E267428 | < 0.01 | -- | 1.35 |
| 33 | E267429 | < 0.01 | -- | 1.29 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0472**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E267430 | 1.59 | -- | --- |
| 35 | E267431 | < 0.01 | -- | 1.31 |
| 36 | E267432 | < 0.01 | -- | 1.33 |
| 37 | E267433 | < 0.01 | -- | 2.09 |
| 38 | E267434 | < 0.01 | -- | 2.01 |
| 39 | E267435 | < 0.01 | -- | 2.35 |
| 40 | E267436 | < 0.01 | -- | 2.09 |
| 41 | E267437 | < 0.01 | -- | 1.39 |
| 42 | E267438 | < 0.01 | -- | 1.26 |
| 43 | E267439 | < 0.01 | -- | 1.24 |
| 44 | E267440 | < 0.01 | -- | 0.62 |
| 45 | E267441 | < 0.01 | -- | 1.79 |
| 46 | E267442 | < 0.01 | -- | 2.23 |
| 47 | E267443 | < 0.01 | -- | 2.25 |
| 48 | E267444 | < 0.01 | -- | 2.30 |
| 49 | E267445 | < 0.01 | -- | 2.24 |
| 50 | E267446 | < 0.01 | -- | 2.38 |
| 51 | E267447 | < 0.01 | -- | 1.34 |
| 52 | E267448 | 0.01 | -- | 2.41 |
| 53 | E267449 | < 0.01 | -- | 1.26 |
| 54 | E267450 | < 0.01 | -- | 0.69 |
| 55 | E267451 | < 0.01 | -- | 2.30 |
| 56 | E267452 | < 0.01 | -- | 2.33 |
| 57 | E267453 | 0.03 | -- | 2.18 |
| 58 | E267454 | < 0.01 | -- | 2.19 |
| 59 | E267455 | < 0.01 | -- | 1.18 |
| 60 | E267456 | 0.01 | -- | 1.17 |
| 61 | E267457 | 0.03 | -- | 1.19 |
| 62 | E267458 | < 0.01 | -- | 1.05 |
| 63 | E267459 | < 0.01 | -- | 1.16 |
| 64 | E267460 | < 0.01 | -- | 0.76 |
| 65 | E267461 | < 0.01 | -- | 2.32 |
| 66 | E267462 | < 0.01 | -- | 2.27 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0472**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267463 | < 0.01 | -- | 2.25 |
| 68 | E267464 | < 0.01 | -- | 2.17 |
| 69 | E267465 | 4.15 | -- | 1.09 |
| 70 | E267466 | > 10.0 | 11.82 | 1.15 |
| 71 | E267467 | 2.75 | -- | 1.25 |
| 72 | E267468 | 1.20 | -- | 1.10 |
| 73 | E267469 | 0.27 | -- | 1.11 |
| 74 | E267470 | 6.67 | 6.71 | --- |
| 75 | E267471 | 1.95 | -- | 1.20 |
| 76 | E267472 | 0.04 | -- | 0.96 |
| 77 | E267473 | < 0.01 | -- | 2.32 |
| 78 | E267474 | < 0.01 | -- | 2.27 |
| 79 | E267475 | < 0.01 | -- | --- |
| 80 | E267476 | < 0.01 | -- | 1.70 |
| 81 | E267477 | < 0.01 | -- | 2.38 |
| 82 | E267478 | < 0.01 | -- | 2.27 |
| 83 | E267479 | < 0.01 | -- | 2.07 |
| 84 | E267480 | < 0.01 | -- | 0.84 |
| 85 | E267481 | < 0.01 | -- | 2.18 |
| 86 | E267482 | < 0.01 | -- | 2.27 |
| 87 | E267483 | < 0.01 | -- | 2.13 |
| 88 | E267484 | < 0.01 | -- | 2.03 |
| 89 | E267485 | < 0.01 | -- | 2.01 |
| 90 | E267486 | < 0.01 | -- | 0.99 |
| 91 | E267487 | 0.16 | -- | 1.42 |
| 92 | E267488 | > 10.0 | 14.81 | 1.43 |
| 93 | E267489 | 0.47 | -- | 1.87 |
| 94 | E267490 | 1.53 | -- | --- |
| 95 | E267491 | 0.13 | -- | 1.87 |
| 96 | E267492 | 1.92 | -- | 1.14 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0472**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.84 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | 5.63 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.74 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.11 | 8.30 |
| KO74107 Cert | 8.20 | 8.20 |
| E267402 Orig | < 0.01 | |
| E267402 Rép Dup | < 0.01 | |
| E267402 Dup Prép | < 0.01 | |
| E267417 Orig | < 0.01 | |
| E267417 Rép Dup | < 0.01 | |
| E267417 Dup Prép | < 0.01 | |
| E267437 Orig | < 0.01 | |
| E267437 Rép Dup | < 0.01 | |
| E267437 Dup Prép | < 0.01 | |
| E267457 Orig | 0.03 | |
| E267457 Rép Dup | 0.03 | |
| E267457 Dup Prép | 0.03 | |
| E267488 Orig | > 10.0 | 14.81 |
| E267488 Rép Dup | > 10.0 | 13.29 |
| E267488 Dup Prép | > 10.0 | 16.10 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0472**
04-Sep-19

## 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

## B19-0473 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-148 |
| Lot no.: | 2503 |
| Date de réception: | 02 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0473**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E268860 | < 0.01 | -- | 0.75 |
| 2 | E268861 | 0.02 | -- | 1.15 |
| 3 | E268862 | 0.02 | -- | 1.54 |
| 4 | E268863 | < 0.01 | -- | 1.02 |
| 5 | E268864 | < 0.01 | -- | 1.12 |
| 6 | E268865 | 0.02 | -- | 1.21 |
| 7 | E268866 | 0.03 | -- | 2.30 |
| 8 | E268867 | 0.01 | -- | 2.26 |
| 9 | E268868 | < 0.01 | -- | 2.24 |
| 10 | E268869 | < 0.01 | -- | 1.24 |
| 11 | E268870 | 1.57 | -- | --- |
| 12 | E268871 | < 0.01 | -- | 2.32 |
| 13 | E268872 | 0.02 | -- | 2.31 |
| 14 | E268873 | 0.03 | -- | 1.23 |
| 15 | E268874 | 0.01 | -- | 1.12 |
| 16 | E268875 | 0.02 | -- | --- |
| 17 | E268876 | < 0.01 | -- | 1.55 |
| 18 | E268877 | 0.01 | -- | 1.22 |
| 19 | E268878 | 0.01 | -- | 1.10 |
| 20 | E268879 | 0.02 | -- | 1.13 |
| 21 | E268880 | < 0.01 | -- | 0.66 |
| 22 | E268881 | 0.07 | -- | 1.07 |
| 23 | E268882 | 0.01 | -- | 1.98 |
| 24 | E268883 | < 0.01 | -- | 2.10 |
| 25 | E268884 | < 0.01 | -- | 2.13 |
| 26 | E268885 | < 0.01 | -- | 2.02 |
| 27 | E268886 | < 0.01 | -- | 1.20 |
| 28 | E268887 | < 0.01 | -- | 1.71 |
| 29 | E268888 | 0.01 | -- | 1.05 |
| 30 | E268889 | 0.01 | -- | 1.03 |
| 31 | E268890 | 1.64 | -- | --- |
| 32 | E268891 | 0.02 | -- | 1.16 |
| 33 | E268892 | < 0.01 | -- | 2.08 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0473**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E268893 | 0.02 | -- | 2.09 |
| 35 | E268894 | < 0.01 | -- | 2.15 |
| 36 | E268895 | < 0.01 | -- | 2.28 |
| 37 | E268896 | 0.01 | -- | 2.26 |
| 38 | E268897 | 0.01 | -- | 2.19 |
| 39 | E268898 | < 0.01 | -- | 0.90 |
| 40 | E268899 | 0.01 | -- | 1.05 |
| 41 | E268900 | < 0.01 | -- | 0.86 |
| 42 | E268901 | 0.06 | -- | 0.93 |
| 43 | E268902 | 0.26 | -- | 1.62 |
| 44 | E268903 | 2.51 | -- | 1.03 |
| 45 | E268904 | 0.03 | -- | 1.31 |
| 46 | E268905 | 0.45 | -- | 1.02 |
| 47 | E268906 | > 10.0 | 39.41 | 0.99 |
| 48 | E268907 | > 10.0 | 36.29 | --- |
| 49 | E268908 | 3.94 | -- | 1.14 |
| 50 | E268909 | > 10.0 | 10.37 | 1.12 |
| 51 | E268910 | 6.69 | 6.77 | --- |
| 52 | E268911 | 0.05 | -- | 1.01 |
| 53 | E268912 | 0.03 | -- | 1.81 |
| 54 | E268913 | 0.02 | -- | 1.09 |
| 55 | E268914 | 0.02 | -- | 1.60 |
| 56 | E268915 | 0.14 | -- | 1.04 |
| 57 | E268916 | 0.02 | -- | 1.54 |
| 58 | E268917 | < 0.01 | -- | 1.76 |
| 59 | E268918 | 0.01 | -- | 1.04 |
| 60 | E268919 | 0.02 | -- | 1.25 |
| 61 | E268920 | < 0.01 | -- | 0.77 |
| 62 | E268921 | < 0.01 | -- | 1.06 |
| 63 | E268922 | < 0.01 | -- | 2.08 |
| 64 | E268923 | < 0.01 | -- | 2.21 |
| 65 | E268924 | < 0.01 | -- | 2.07 |
| 66 | E268925 | < 0.01 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0473**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E268926 | < 0.01 | -- | 2.19 |
| 68 | E267493 | > 10.0 | 10.73 | 1.23 |
| 69 | E267494 | 0.60 | -- | 1.18 |
| 70 | E267495 | 8.62 | 8.80 | 1.62 |
| 71 | E267496 | 1.37 | -- | 1.75 |
| 72 | E267497 | 0.09 | -- | 1.61 |
| 73 | E267498 | 2.32 | -- | 1.17 |
| 74 | E267499 | 3.67 | -- | 1.46 |
| 75 | E267500 | < 0.01 | -- | 0.78 |
| 76 | E267501 | < 0.01 | -- | 0.98 |
| 77 | E267502 | 0.02 | -- | 2.06 |
| 78 | E267503 | 0.29 | -- | 2.30 |
| 79 | E267504 | < 0.01 | -- | 2.24 |
| 80 | E267505 | < 0.01 | -- | 2.37 |
| 81 | E267506 | < 0.01 | -- | 2.04 |
| 82 | E267507 | < 0.01 | -- | 2.33 |
| 83 | E256858 | < 0.01 | -- | 1.08 |
| 84 | E256859 | < 0.01 | -- | 1.14 |
| 85 | E256860 | < 0.01 | -- | 0.75 |
| 86 | E256861 | < 0.01 | -- | 2.35 |
| 87 | E256862 | < 0.01 | -- | 1.39 |
| 88 | E256863 | < 0.01 | -- | 1.96 |
| 89 | E256864 | < 0.01 | -- | 1.16 |
| 90 | E256865 | 0.02 | -- | 0.99 |
| 91 | E256866 | 0.06 | -- | 2.09 |
| 92 | E256867 | < 0.01 | -- | 1.15 |
| 93 | E256868 | < 0.01 | -- | 1.06 |
| 94 | E256869 | < 0.01 | -- | 1.61 |
| 95 | E256870 | 1.57 | -- | --- |
| 96 | E256871 | < 0.01 | -- | 1.21 |
| 97 | E256872 | < 0.01 | -- | 0.99 |
| 98 | E256873 | < 0.01 | -- | 1.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0473**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.84 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.65 | 5.63 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.24 | 8.30 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| E268861 Orig | 0.02 | |
| E268861 Rép Dup | 0.01 | |
| E268861 Dup Prép | 0.02 | |
| E268881 Orig | 0.07 | |
| E268881 Rép Dup | 0.10 | |
| E268881 Dup Prép | 0.07 | |
| E268916 Orig | 0.02 | |
| E268916 Rép Dup | < 0.01 | |
| E268916 Dup Prép | < 0.01 | |
| E268921 Orig | < 0.01 | |
| E268921 Rép Dup | < 0.01 | |
| E268921 Dup Prép | 0.01 | |
| E267493 Orig | | 10.73 |
| E267493 Rép Dup | | 10.66 |
| E267506 Orig | < 0.01 | |
| E267506 Rép Dup | < 0.01 | |

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Projet TRIANGLE
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0473**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267506 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

## B19-0474 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 105 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-149 |
| Lot no.: | 2504 |
| Date de réception: | 06 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E256874 | < 0.01 | -- | 2.32 |
| 2 | E256875 | < 0.01 | -- | --- |
| 3 | E256876 | < 0.01 | -- | 1.05 |
| 4 | E256877 | < 0.01 | -- | 1.53 |
| 5 | E256878 | < 0.01 | -- | 1.57 |
| 6 | E256879 | < 0.01 | -- | 1.10 |
| 7 | E256880 | < 0.01 | -- | 0.93 |
| 8 | E256881 | 0.02 | -- | 2.08 |
| 9 | E256882 | < 0.01 | -- | 1.10 |
| 10 | E256883 | < 0.01 | -- | 1.03 |
| 11 | E256884 | 0.01 | -- | 1.07 |
| 12 | E256885 | 0.01 | -- | 2.02 |
| 13 | E256886 | < 0.01 | -- | 2.10 |
| 14 | E256887 | < 0.01 | -- | 1.49 |
| 15 | E256888 | < 0.01 | -- | 2.11 |
| 16 | E256889 | 0.01 | -- | 1.38 |
| 17 | E256890 | 6.56 | 6.59 | --- |
| 18 | E256891 | 0.04 | -- | 1.07 |
| 19 | E256892 | 2.15 | -- | 1.04 |
| 20 | E256893 | 1.64 | -- | 1.06 |
| 21 | E256894 | 0.77 | -- | 1.83 |
| 22 | E256895 | 0.69 | -- | --- |
| 23 | E256896 | 1.44 | -- | 0.97 |
| 24 | E256897 | 0.72 | -- | 0.91 |
| 25 | E256898 | 7.24 | 7.77 | 0.93 |
| 26 | E256899 | 3.78 | -- | 1.04 |
| 27 | E256900 | < 0.01 | -- | 0.72 |
| 28 | E256901 | 0.43 | -- | 1.50 |
| 29 | E256902 | 0.03 | -- | 1.09 |
| 30 | E256903 | 7.67 | 7.99 | 1.62 |
| 31 | E256904 | 2.95 | -- | 1.04 |
| 32 | E256905 | 0.08 | -- | 2.11 |
| 33 | E256906 | 0.02 | -- | 1.07 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E256907 | 0.01 | -- | 1.27 |
| 35 | E256908 | < 0.01 | -- | 1.31 |
| 36 | E256909 | < 0.01 | -- | 2.07 |
| 37 | E256910 | 1.56 | -- | --- |
| 38 | E256911 | < 0.01 | -- | 1.18 |
| 39 | E256912 | < 0.01 | -- | 1.06 |
| 40 | E256913 | < 0.01 | -- | 1.63 |
| 41 | E256914 | < 0.01 | -- | 0.96 |
| 42 | E256915 | < 0.01 | -- | 1.28 |
| 43 | E256916 | < 0.01 | -- | 2.13 |
| 44 | E256917 | < 0.01 | -- | 2.01 |
| 45 | E256918 | < 0.01 | -- | 1.92 |
| 46 | E256919 | < 0.01 | -- | 2.10 |
| 47 | E256920 | < 0.01 | -- | 0.85 |
| 48 | E256921 | < 0.01 | -- | 1.41 |
| 49 | E256922 | < 0.01 | -- | 0.94 |
| 50 | E256923 | < 0.01 | -- | 2.10 |
| 51 | E256924 | < 0.01 | -- | 1.93 |
| 52 | E256925 | 0.01 | -- | --- |
| 53 | E256926 | < 0.01 | -- | 1.97 |
| 54 | E256927 | 0.02 | -- | 1.28 |
| 55 | E256928 | 0.02 | -- | 1.04 |
| 56 | E256929 | < 0.01 | -- | 0.92 |
| 57 | E256930 | 6.58 | 6.55 | --- |
| 58 | E256931 | 0.02 | -- | 0.99 |
| 59 | E256932 | 0.08 | -- | 1.71 |
| 60 | E256933 | 0.04 | -- | 2.09 |
| 61 | E256934 | < 0.01 | -- | 1.09 |
| 62 | E256935 | < 0.01 | -- | 1.97 |
| 63 | E256936 | < 0.01 | -- | 2.29 |
| 64 | E256937 | < 0.01 | -- | 1.98 |
| 65 | E256938 | < 0.01 | -- | 2.12 |
| 66 | E256939 | < 0.01 | -- | 2.17 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256940 | < 0.01 | -- | 0.82 |
| 68 | E256941 | < 0.01 | -- | 2.30 |
| 69 | E256942 | 3.49 | -- | 2.29 |
| 70 | E256943 | 0.02 | -- | 2.31 |
| 71 | E256944 | < 0.01 | -- | 2.19 |
| 72 | E256945 | < 0.01 | -- | 1.79 |
| 73 | E256946 | < 0.01 | -- | 1.16 |
| 74 | E256947 | < 0.01 | -- | 1.05 |
| 75 | E256948 | < 0.01 | -- | 1.22 |
| 76 | E256949 | < 0.01 | -- | 1.37 |
| 77 | E256950 | 6.68 | 6.67 | --- |
| 78 | E256951 | < 0.01 | -- | 2.09 |
| 79 | E256952 | < 0.01 | -- | 2.02 |
| 80 | E256953 | < 0.01 | -- | 2.02 |
| 81 | E256954 | 0.01 | -- | 2.06 |
| 82 | E256955 | < 0.01 | -- | 2.01 |
| 83 | E256956 | < 0.01 | -- | 1.95 |
| 84 | E256957 | < 0.01 | -- | 2.01 |
| 85 | E256958 | < 0.01 | -- | 1.45 |
| 86 | E256959 | < 0.01 | -- | 2.19 |
| 87 | E256960 | < 0.01 | -- | 0.90 |
| 88 | E256961 | < 0.01 | -- | 2.19 |
| 89 | E256962 | 0.01 | -- | 2.10 |
| 90 | E256963 | 0.01 | -- | 2.12 |
| 91 | E256964 | 0.01 | -- | 2.25 |
| 92 | E256965 | 0.03 | -- | 2.08 |
| 93 | E256966 | 0.12 | -- | 1.01 |
| 94 | E256967 | > 10.0 | 9.14 | 1.05 |
| 95 | E256968 | 0.08 | -- | 1.09 |
| 96 | E256969 | 0.02 | -- | 2.10 |
| 97 | E256970 | 6.61 | 6.51 | --- |
| 98 | E256971 | < 0.01 | -- | 2.29 |
| 99 | E256972 | 0.02 | -- | 1.03 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E256973 | 0.01 | -- | 2.14 |
| 101 | E256974 | 0.01 | -- | 1.28 |
| 102 | E256975 | 0.01 | -- | --- |
| 103 | E256976 | < 0.01 | -- | 1.40 |
| 104 | E256977 | 0.01 | -- | 1.43 |
| 105 | E256978 | < 0.01 | -- | 1.05 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.62 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.15 | 8.32 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.25 | |
| KO74107 Cert | 8.20 | |
| E256876 Orig | < 0.01 | |
| E256876 Rép Dup | < 0.01 | |
| E256876 Dup Prép | < 0.01 | |
| E256896 Orig | 1.44 | |
| E256896 Rép Dup | 1.41 | |
| E256896 Dup Prép | 1.17 | |
| E256914 Orig | < 0.01 | |
| E256914 Rép Dup | < 0.01 | |
| E256914 Dup Prép | < 0.01 | |
| E256934 Orig | < 0.01 | |
| E256934 Rép Dup | < 0.01 | |
| E256934 Dup Prép | < 0.01 | |
| E256962 Orig | 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0474**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E256962 Rép Dup | 0.01 | |
| E256962 Dup Prép | 0.01 | |
| E256967 Orig | | 9.14 |
| E256967 Rép Dup | | 9.58 |
| E256976 Orig | < 0.01 | |
| E256976 Rép Dup | < 0.01 | |
| E256976 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

## B19-0475 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 58 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2019-150 |
| Lot no.: | 2505 |
| Date de réception: | 06 août 2019 |
| Date du rapport: | 05 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0475**
05-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E265988 | < 0.01 | 2.34 |
| 2 | E265989 | < 0.01 | 2.28 |
| 3 | E265990 | < 0.01 | 0.78 |
| 4 | E265991 | < 0.01 | 2.24 |
| 5 | E265992 | < 0.01 | 2.16 |
| 6 | E265993 | 0.02 | 1.02 |
| 7 | E265994 | 0.02 | 1.14 |
| 8 | E265995 | 0.01 | 2.02 |
| 9 | E265996 | < 0.01 | 2.39 |
| 10 | E265997 | < 0.01 | 2.05 |
| 11 | E265998 | < 0.01 | 2.12 |
| 12 | E265999 | < 0.01 | 1.10 |
| 13 | E266000 | 1.56 | --- |
| 14 | E266501 | < 0.01 | 2.11 |
| 15 | E266502 | < 0.01 | 1.06 |
| 16 | E266503 | < 0.01 | 2.15 |
| 17 | E266504 | < 0.01 | 2.24 |
| 18 | E266505 | < 0.01 | 2.34 |
| 19 | E266506 | 0.01 | 2.35 |
| 20 | E266507 | 0.14 | 2.31 |
| 21 | E266508 | 0.25 | 2.19 |
| 22 | E266509 | 0.02 | 2.33 |
| 23 | E266510 | < 0.01 | 0.73 |
| 24 | E266511 | < 0.01 | 2.20 |
| 25 | E266512 | < 0.01 | 2.18 |
| 26 | E266513 | < 0.01 | 2.27 |
| 27 | E266514 | < 0.01 | 2.19 |
| 28 | E266515 | < 0.01 | 1.11 |
| 29 | E266516 | < 0.01 | 2.03 |
| 30 | E266517 | < 0.01 | 2.10 |
| 31 | E266518 | < 0.01 | 1.56 |
| 32 | E266519 | < 0.01 | 1.93 |
| 33 | E266520 | 1.52 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0475**
05-Sep-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E266521 | | < 0.01 | 2.22 |
| 35 | E266522 | | 0.01 | 2.01 |
| 36 | E266523 | | 0.03 | 1.02 |
| 37 | E266524 | | 0.03 | 2.26 |
| 38 | E266525 | | 0.03 | --- |
| 39 | E266526 | | < 0.01 | 2.11 |
| 40 | E266527 | | < 0.01 | 2.11 |
| 41 | E266528 | | < 0.01 | 2.16 |
| 42 | E266529 | | < 0.01 | 2.09 |
| 43 | E266530 | | < 0.01 | 0.74 |
| 44 | E266531 | | < 0.01 | 2.20 |
| 45 | E266532 | | < 0.01 | 1.98 |
| 46 | E266533 | | < 0.01 | 1.05 |
| 47 | E266534 | | < 0.01 | 1.34 |
| 48 | E266535 | | < 0.01 | 1.95 |
| 49 | E266536 | | < 0.01 | 1.12 |
| 50 | E266537 | | < 0.01 | 1.32 |
| 51 | E266538 | | < 0.01 | 1.05 |
| 52 | E266539 | | < 0.01 | 1.15 |
| 53 | E266540 | | 1.60 | --- |
| 54 | E266541 | | < 0.01 | 2.27 |
| 55 | E266542 | | < 0.01 | 1.45 |
| 56 | E266543 | | < 0.01 | 1.41 |
| 57 | E266544 | | < 0.01 | 1.78 |
| 58 | E266545 | | < 0.01 | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0475**
05-Sep-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.64 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.21 |
| KO74107 Cert | 8.20 |
| E265993 Orig | 0.02 |
| E265993 Rép Dup | 0.01 |
| E265993 Dup Prép | 0.01 |
| E266518 Orig | < 0.01 |
| E266518 Rép Dup | 0.01 |
| E266518 Dup Prép | 0.02 |
| E266533 Orig | < 0.01 |
| E266533 Rép Dup | 0.05 |
| E266533 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

## B19-0477 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-151 |
| Lot no.: | 2506 |
| Date de réception: | 08 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0477**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E268927 | 0.01 | 2.16 |
| 2 | E268928 | 0.05 | 2.29 |
| 3 | E268929 | 0.01 | 2.40 |
| 4 | E268930 | 1.58 | --- |
| 5 | E268931 | < 0.01 | 1.24 |
| 6 | E268932 | 0.02 | 1.75 |
| 7 | E268933 | < 0.01 | 2.25 |
| 8 | E268934 | < 0.01 | 1.11 |
| 9 | E268935 | 0.01 | 2.14 |
| 10 | E268936 | 0.02 | 1.88 |
| 11 | E268937 | < 0.01 | 1.14 |
| 12 | E268938 | 0.01 | 2.22 |
| 13 | E268939 | < 0.01 | 2.29 |
| 14 | E268940 | < 0.01 | 0.70 |
| 15 | E268941 | < 0.01 | 2.38 |
| 16 | E268942 | < 0.01 | 2.14 |
| 17 | E268943 | < 0.01 | 2.12 |
| 18 | E268944 | < 0.01 | 2.18 |
| 19 | E268945 | 0.03 | 1.16 |
| 20 | E268946 | 0.02 | 1.76 |
| 21 | E268947 | 0.01 | 1.04 |
| 22 | E268948 | < 0.01 | 2.18 |
| 23 | E268949 | < 0.01 | 2.02 |
| 24 | E268950 | 6.62 | --- |
| 25 | E268951 | < 0.01 | 2.08 |
| 26 | E268952 | < 0.01 | 2.09 |
| 27 | E268953 | < 0.01 | 1.84 |
| 28 | E268954 | 0.02 | 2.20 |
| 29 | E268955 | 0.01 | 1.04 |
| 30 | E268956 | 0.01 | 1.22 |
| 31 | E268957 | < 0.01 | 1.06 |
| 32 | E268958 | < 0.01 | 1.07 |
| 33 | E268959 | < 0.01 | 0.90 |

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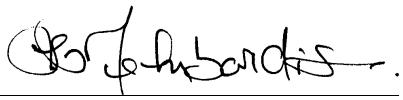
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0477**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E268960 | < 0.01 | 0.81 |
| 35 | E268961 | < 0.01 | 1.98 |
| 36 | E268962 | 0.02 | 2.14 |
| 37 | E268963 | < 0.01 | 2.03 |
| 38 | E268964 | < 0.01 | 2.22 |
| 39 | E268965 | < 0.01 | 2.21 |
| 40 | E268966 | < 0.01 | 1.08 |
| 41 | E268967 | < 0.01 | 1.20 |
| 42 | E268968 | < 0.01 | 1.00 |
| 43 | E268969 | < 0.01 | 1.00 |
| 44 | E268970 | 1.59 | --- |
| 45 | E268971 | < 0.01 | 1.05 |
| 46 | E268972 | < 0.01 | 0.97 |
| 47 | E268973 | < 0.01 | 2.18 |
| 48 | E268974 | < 0.01 | 2.35 |
| 49 | E268975 | < 0.01 | --- |
| 50 | E268976 | < 0.01 | 2.28 |
| 51 | E268977 | < 0.01 | 2.21 |
| 52 | E268978 | 0.01 | 2.39 |
| 53 | E268979 | < 0.01 | 2.33 |
| 54 | E268980 | < 0.01 | 0.85 |
| 55 | E268981 | 0.01 | 2.40 |
| 56 | E268982 | < 0.01 | 1.20 |
| 57 | E268983 | 0.02 | 2.40 |
| 58 | E268984 | < 0.01 | 1.77 |
| 59 | E268985 | < 0.01 | 1.15 |
| 60 | E268986 | 0.09 | 1.18 |
| 61 | E268987 | < 0.01 | 2.30 |
| 62 | E268988 | < 0.01 | 1.19 |
| 63 | E268989 | < 0.01 | 1.29 |
| 64 | E268990 | 1.56 | --- |
| 65 | E268991 | 0.07 | 2.37 |
| 66 | E268992 | < 0.01 | 1.25 |



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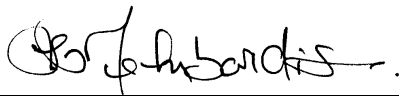
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0477**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E268993 | < 0.01 | 2.19 |
| 68 | E268994 | < 0.01 | 1.19 |
| 69 | E268995 | < 0.01 | 2.28 |
| 70 | E268996 | < 0.01 | 2.50 |
| 71 | E268997 | < 0.01 | 2.43 |
| 72 | E268998 | 0.01 | 1.33 |
| 73 | E268999 | < 0.01 | 2.51 |
| 74 | E269000 | < 0.01 | 0.69 |
| 75 | E269001 | < 0.01 | 2.60 |
| 76 | E269002 | < 0.01 | 1.04 |
| 77 | E269003 | < 0.01 | 1.45 |
| 78 | E269004 | 0.01 | 1.07 |
| 79 | E269005 | 0.02 | 1.09 |
| 80 | E269006 | 0.02 | 2.43 |
| 81 | E269007 | 0.02 | 1.13 |
| 82 | E269008 | 0.18 | 1.66 |
| 83 | E269009 | < 0.01 | 1.20 |
| 84 | E269010 | 1.61 | --- |
| 85 | E269011 | 0.01 | 1.23 |
| 86 | E269012 | < 0.01 | 2.31 |
| 87 | E269013 | < 0.01 | 1.07 |
| 88 | E269014 | < 0.01 | 2.54 |
| 89 | E269015 | < 0.01 | 1.36 |
| 90 | E269016 | < 0.01 | 1.14 |
| 91 | E269017 | < 0.01 | 1.94 |
| 92 | E269018 | < 0.01 | 1.36 |
| 93 | E269019 | < 0.01 | 2.35 |
| 94 | E269020 | < 0.01 | 0.88 |
| 95 | E269021 | < 0.01 | 2.52 |
| 96 | E269022 | < 0.01 | 2.48 |
| 97 | E269023 | < 0.01 | 2.39 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0477**
04-Sep-19

## 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 |
| KO74108 Meas | 1.80 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.25 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.09 |
| KO74107 Cert | 8.20 |
| E268927 Orig | 0.01 |
| E268927 Rép Dup | 0.01 |
| E268927 Dup Prép | 0.01 |
| E268947 Orig | 0.01 |
| E268947 Rép Dup | 0.01 |
| E268947 Dup Prép | 0.01 |
| E268985 Orig | < 0.01 |
| E268985 Rép Dup | < 0.01 |
| E268985 Dup Prép | < 0.01 |
| E268987 Orig | < 0.01 |
| E268987 Rép Dup | < 0.01 |
| E268987 Dup Prép | < 0.01 |
| E269007 Orig | 0.02 |
| E269007 Rép Dup | 0.02 |
| E269007 Dup Prép | 0.02 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0477**
04-Sep-19

## 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

## B19-0479 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-152 |
| Lot no.: | 2507 |
| Date de réception: | 09 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

E267534 à E267544 .Erreur à la préparation des échantillons. Voir reprises sur1/4 carotte B19-0497

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0479**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269024 | < 0.01 | -- | 2.30 |
| 2 | E269025 | < 0.01 | -- | --- |
| 3 | E269026 | < 0.01 | -- | 1.37 |
| 4 | E269027 | < 0.01 | -- | 1.57 |
| 5 | E269028 | < 0.01 | -- | 2.26 |
| 6 | E269029 | < 0.01 | -- | 1.19 |
| 7 | E269030 | 6.72 | 6.71 | --- |
| 8 | E269031 | < 0.01 | -- | 1.62 |
| 9 | E269032 | < 0.01 | -- | 1.37 |
| 10 | E269033 | < 0.01 | -- | 2.35 |
| 11 | E269034 | < 0.01 | -- | 2.56 |
| 12 | E269035 | < 0.01 | -- | 2.53 |
| 13 | E269036 | < 0.01 | -- | 2.45 |
| 14 | E269037 | < 0.01 | -- | 2.33 |
| 15 | E269038 | < 0.01 | -- | 1.26 |
| 16 | E269039 | 0.39 | -- | 1.48 |
| 17 | E269040 | < 0.01 | -- | 0.72 |
| 18 | E269041 | < 0.01 | -- | 2.25 |
| 19 | E269042 | < 0.01 | -- | 2.44 |
| 20 | E269043 | 0.01 | -- | 1.28 |
| 21 | E269044 | < 0.01 | -- | 2.32 |
| 22 | E269045 | < 0.01 | -- | 2.54 |
| 23 | E269046 | < 0.01 | -- | 2.67 |
| 24 | E269047 | < 0.01 | -- | 2.40 |
| 25 | E269048 | 0.01 | -- | 2.49 |
| 26 | E269049 | < 0.01 | -- | 2.34 |
| 27 | E269050 | 1.56 | -- | --- |
| 28 | E269051 | 0.02 | -- | 1.24 |
| 29 | E269052 | 0.16 | -- | 1.38 |
| 30 | E269053 | 0.14 | -- | --- |
| 31 | E269054 | 1.06 | -- | 1.32 |
| 32 | E269055 | 0.08 | -- | 1.13 |
| 33 | E269056 | < 0.01 | -- | 1.27 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0479**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | | Au | Au | Poids |
|---|---|---|---|---|---|
| | Symbole d'unité | | ppm | g/Mt | Kg |
| | Limite de détection | | 0.01 | 0.10 | 0.01 |
| | Méthode | | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269057 | | < 0.01 | -- | 1.21 |
| 35 | E269058 | | < 0.01 | -- | 2.39 |
| 36 | E269059 | | < 0.01 | -- | 2.46 |
| 37 | E269060 | | < 0.01 | -- | 0.94 |
| 38 | E269061 | | < 0.01 | -- | 2.60 |
| 39 | E267508 | | 2.72 | -- | 2.45 |
| 40 | E267509 | | 0.01 | -- | 2.47 |
| 41 | E267510 | | 1.57 | -- | --- |
| 42 | E267511 | | < 0.01 | -- | 2.44 |
| 43 | E267512 | | < 0.01 | -- | 2.49 |
| 44 | E267513 | | 0.02 | -- | 2.52 |
| 45 | E267514 | | < 0.01 | -- | 2.41 |
| 46 | E267515 | | < 0.01 | -- | 1.13 |
| 47 | E267516 | | 0.73 | -- | 1.25 |
| 48 | E267517 | | 0.03 | -- | 1.59 |
| 49 | E267518 | | 1.05 | -- | 1.46 |
| 50 | E267519 | | 0.03 | -- | 1.12 |
| 51 | E267520 | | < 0.01 | -- | 0.83 |
| 52 | E267521 | | < 0.01 | -- | 1.77 |
| 53 | E267522 | | 0.02 | -- | 1.22 |
| 54 | E267523 | | < 0.01 | -- | 1.17 |
| 55 | E267524 | | < 0.01 | -- | 1.16 |
| 56 | E267525 | | < 0.01 | -- | --- |
| 57 | E267526 | | < 0.01 | -- | 2.15 |
| 58 | E267527 | | 0.12 | -- | 1.41 |
| 59 | E267528 | | 0.27 | -- | 1.66 |
| 60 | E267529 | | 0.53 | -- | 1.08 |
| 61 | E267530 | | 6.70 | 6.63 | --- |
| 62 | E267531 | | 8.32 | 8.95 | 1.27 |
| 63 | E267532 | | 6.11 | 6.32 | 1.12 |
| 64 | E267533 | | 0.21 | -- | 1.87 |
| 65 | E267534 | **1** | -- | -- | -- |
| 66 | E267535 | **1** | -- | -- | -- |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0479**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | | Au | Au | Poids |
|---|---|---|---|---|---|
| | Symbole d'unité | | ppm | g/Mt | Kg |
| | Limite de détection | | 0.01 | 0.10 | 0.01 |
| | Méthode | | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267536 | **1** | -- | -- | -- |
| 68 | E267537 | **1** | -- | -- | -- |
| 69 | E267538 | **1** | -- | -- | -- |
| 70 | E267539 | **1** | -- | -- | -- |
| 71 | E267540 | **1** | -- | -- | -- |
| 72 | E267541 | **1** | -- | -- | -- |
| 73 | E267542 | **1** | -- | -- | -- |
| 74 | E267543 | **1** | -- | -- | -- |
| 75 | E267544 | **1** | -- | -- | -- |
| 76 | E267545 | | < 0.01 | -- | 2.53 |
| 77 | E267546 | | 0.01 | -- | 2.52 |
| 78 | E267547 | | 0.30 | -- | 2.38 |
| 79 | E267548 | | < 0.01 | -- | 2.38 |
| 80 | E267549 | | < 0.01 | -- | 2.61 |
| 81 | E267550 | | 1.52 | -- | --- |
| 82 | E267551 | | < 0.01 | -- | 2.55 |
| 83 | E267552 | | < 0.01 | -- | 1.20 |
| 84 | E267553 | | 0.02 | -- | 1.03 |
| 85 | E267554 | | < 0.01 | -- | 1.08 |
| 86 | E267555 | | < 0.01 | -- | 2.26 |
| 87 | E267556 | | < 0.01 | -- | 2.28 |
| 88 | E267557 | | < 0.01 | -- | 2.33 |
| 89 | E267558 | | < 0.01 | -- | 2.41 |
| 90 | E267559 | | < 0.01 | -- | 1.04 |
| 91 | E267560 | | < 0.01 | -- | 0.81 |
| 92 | E267561 | | 0.12 | -- | 1.32 |
| 93 | E267562 | | 0.02 | -- | 1.06 |
| 94 | E267563 | | < 0.01 | -- | 1.46 |

**1** . Erreur à la préparation des échantillons. Voir reprises sur 1/4 carotte B19-0497

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0479**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.61 | 5.74 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.16 | 8.25 |
| KO74107 Cert | 8.20 | 8.20 |
| E269031 Orig | < 0.01 | |
| E269031 Rép Dup | < 0.01 | |
| E269031 Dup Prép | < 0.01 | |
| E269044 Orig | < 0.01 | |
| E269044 Rép Dup | < 0.01 | |
| E269044 Dup Prép | < 0.01 | |
| E267511 Orig | < 0.01 | |
| E267511 Rép Dup | < 0.01 | |
| E267511 Dup Prép | < 0.01 | |
| E267531 Orig | 8.32 | 8.95 |
| E267531 Rép Dup | 8.66 | 9.44 |
| E267531 Dup Prép | 9.24 | 10.79 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0479**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267551 Orig | < 0.01 | |
| E267551 Rép Dup | < 0.01 | |
| E267551 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

## B19-0480 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-153 |
| Lot no.: | 2508 |
| Date de réception: | 09 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0480**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267564 | 0.14 | -- | 1.84 |
| 2 | E267565 | 0.04 | -- | 1.06 |
| 3 | E267566 | 0.55 | -- | 1.18 |
| 4 | E267567 | 0.04 | -- | 1.07 |
| 5 | E267568 | < 0.01 | -- | 1.11 |
| 6 | E267569 | < 0.01 | -- | 2.31 |
| 7 | E267570 | 1.59 | -- | --- |
| 8 | E267571 | < 0.01 | -- | 2.39 |
| 9 | E267572 | 0.02 | -- | 1.15 |
| 10 | E267573 | 0.04 | -- | 1.39 |
| 11 | E267574 | < 0.01 | -- | 1.12 |
| 12 | E267575 | < 0.01 | -- | --- |
| 13 | E267576 | < 0.01 | -- | 2.57 |
| 14 | E267577 | < 0.01 | -- | 1.38 |
| 15 | E267578 | < 0.01 | -- | 1.82 |
| 16 | E267579 | < 0.01 | -- | 1.31 |
| 17 | E267580 | < 0.01 | -- | 0.84 |
| 18 | E267581 | < 0.01 | -- | 2.34 |
| 19 | E267582 | < 0.01 | -- | 2.27 |
| 20 | E267583 | 0.04 | -- | 2.18 |
| 21 | E267584 | < 0.01 | -- | 2.21 |
| 22 | E267585 | < 0.01 | -- | 1.15 |
| 23 | E267586 | < 0.01 | -- | 1.18 |
| 24 | E267587 | < 0.01 | -- | 1.14 |
| 25 | E267588 | < 0.01 | -- | 2.11 |
| 26 | E267589 | < 0.01 | -- | 2.20 |
| 27 | E267590 | 1.58 | -- | --- |
| 28 | E267591 | 0.02 | -- | 1.26 |
| 29 | E267592 | < 0.01 | -- | 1.04 |
| 30 | E267593 | < 0.01 | -- | 1.23 |
| 31 | E267594 | < 0.01 | -- | 2.17 |
| 32 | E267595 | < 0.01 | -- | 1.72 |
| 33 | E267596 | < 0.01 | -- | 1.24 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0480**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E267597 | < 0.01 | -- | 1.61 |
| 35 | E267598 | < 0.01 | -- | 1.63 |
| 36 | E267599 | < 0.01 | -- | 1.12 |
| 37 | E267600 | 6.66 | 6.51 | --- |
| 38 | E267601 | < 0.01 | -- | 2.18 |
| 39 | E267602 | < 0.01 | -- | 2.32 |
| 40 | E267603 | < 0.01 | -- | 2.19 |
| 41 | E267604 | < 0.01 | -- | 2.21 |
| 42 | E267605 | < 0.01 | -- | 1.09 |
| 43 | E267606 | < 0.01 | -- | 1.40 |
| 44 | E267607 | < 0.01 | -- | 1.12 |
| 45 | E267608 | 0.05 | -- | 2.14 |
| 46 | E267609 | 0.02 | -- | 2.31 |
| 47 | E267610 | 1.56 | -- | --- |
| 48 | E267611 | < 0.01 | -- | 2.13 |
| 49 | E267612 | < 0.01 | -- | 2.06 |
| 50 | E267613 | < 0.01 | -- | 2.19 |
| 51 | E267614 | < 0.01 | -- | 1.15 |
| 52 | E267615 | < 0.01 | -- | 1.04 |
| 53 | E267616 | < 0.01 | -- | 1.02 |
| 54 | E267617 | 0.01 | -- | 1.33 |
| 55 | E267618 | < 0.01 | -- | 1.51 |
| 56 | E267619 | 0.54 | -- | 1.33 |
| 57 | E267620 | < 0.01 | -- | 0.89 |
| 58 | E267621 | 0.02 | -- | 1.09 |
| 59 | E267622 | 0.03 | -- | 1.21 |
| 60 | E267623 | 0.32 | -- | 1.35 |
| 61 | E267624 | 0.11 | -- | 1.13 |
| 62 | E267625 | 0.11 | -- | --- |
| 63 | E267626 | 8.96 | 10.18 | 1.35 |
| 64 | E267627 | 1.18 | -- | 1.02 |
| 65 | E267628 | 0.02 | -- | 2.25 |
| 66 | E267629 | < 0.01 | -- | 2.45 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0480**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267630 | 1.58 | -- | --- |
| 68 | E267631 | < 0.01 | -- | 2.68 |
| 69 | E267632 | < 0.01 | -- | 2.41 |
| 70 | E267633 | 0.01 | -- | 2.38 |
| 71 | E267634 | < 0.01 | -- | 2.21 |
| 72 | E267635 | < 0.01 | -- | 2.47 |
| 73 | E267636 | 0.02 | -- | 2.37 |
| 74 | E267637 | 0.13 | -- | 2.07 |
| 75 | E267638 | 0.70 | -- | 2.65 |
| 76 | E267639 | 0.04 | -- | 2.41 |
| 77 | E267640 | < 0.01 | -- | 0.75 |
| 78 | E267641 | 0.02 | -- | 1.19 |
| 79 | E267642 | 0.03 | -- | 1.29 |
| 80 | E267643 | 0.04 | -- | 1.16 |
| 81 | E267644 | 8.59 | 9.41 | 1.11 |
| 82 | E267645 | 0.08 | -- | 1.04 |
| 83 | E267646 | 0.04 | -- | 1.61 |
| 84 | E267647 | 0.02 | -- | 1.52 |
| 85 | E267648 | 0.03 | -- | 1.76 |
| 86 | E267649 | 0.02 | -- | 1.62 |
| 87 | E267650 | 1.53 | -- | --- |
| 88 | E267651 | 0.01 | -- | 1.84 |
| 89 | E267652 | 0.01 | -- | 1.87 |
| 90 | E267653 | < 0.01 | -- | 1.81 |
| 91 | E267654 | 0.02 | -- | 1.57 |
| 92 | E267655 | 0.02 | -- | 1.61 |
| 93 | E267656 | 1.19 | -- | 1.18 |
| 94 | E267657 | 0.11 | -- | 1.21 |
| 95 | E267658 | 0.14 | -- | 1.00 |
| 96 | E267659 | 0.04 | -- | 1.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0480**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.60 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | | 5.69 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | 8.18 | 8.24 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.23 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.18 | |
| KO74107 Cert | 8.20 | |
| E267564 Orig | 0.14 | |
| E267564 Rép Dup | 0.16 | |
| E267564 Dup Prép | 0.13 | |
| E267591 Orig | 0.02 | |
| E267591 Rép Dup | < 0.01 | |
| E267591 Dup Prép | < 0.01 | |
| E267604 Orig | < 0.01 | |
| E267604 Rép Dup | < 0.01 | |
| E267604 Dup Prép | < 0.01 | |
| E267626 Orig | 8.96 | 10.18 |
| E267626 Rép Dup | 9.50 | 10.60 |
| E267626 Dup Prép | 9.63 | 10.01 |
| E267655 Orig | 0.02 | |
| E267655 Rép Dup | 0.02 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0480**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267655 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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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0482 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-154 |
| Lot no.: | 2509 |
| Date de réception: | 12 août 2019 |
| Date du rapport: | 06 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0482**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267660 | < 0.01 | -- | 0.81 |
| 2 | E267661 | < 0.01 | -- | 2.48 |
| 3 | E267662 | < 0.01 | -- | 2.37 |
| 4 | E267663 | 0.01 | -- | 2.64 |
| 5 | E267664 | 0.01 | -- | 2.30 |
| 6 | E267665 | 0.06 | -- | 2.36 |
| 7 | E267666 | 0.05 | -- | 2.28 |
| 8 | E267667 | 0.07 | -- | 1.55 |
| 9 | E267668 | 0.01 | -- | 1.74 |
| 10 | E267669 | < 0.01 | -- | 1.76 |
| 11 | E267670 | 1.53 | -- | --- |
| 12 | E267671 | < 0.01 | -- | 2.38 |
| 13 | E267672 | < 0.01 | -- | 2.31 |
| 14 | E267673 | 0.02 | -- | 2.20 |
| 15 | E267674 | 0.03 | -- | 2.02 |
| 16 | E267675 | 0.03 | -- | --- |
| 17 | E267676 | 0.02 | -- | 1.31 |
| 18 | E267677 | 0.03 | -- | 2.13 |
| 19 | E267678 | 0.03 | -- | 2.14 |
| 20 | E267679 | 0.02 | -- | 1.24 |
| 21 | E267680 | < 0.01 | -- | 0.89 |
| 22 | E267681 | 0.01 | -- | 1.24 |
| 23 | E267682 | 0.01 | -- | 1.16 |
| 24 | E267683 | 0.03 | -- | 2.19 |
| 25 | E267684 | 0.01 | -- | 2.36 |
| 26 | E267685 | < 0.01 | -- | 1.77 |
| 27 | E267686 | < 0.01 | -- | 2.31 |
| 28 | E267687 | < 0.01 | -- | 2.19 |
| 29 | E267688 | 0.02 | -- | 2.28 |
| 30 | E267689 | 0.01 | -- | 2.13 |
| 31 | E267690 | 1.58 | -- | --- |
| 32 | E267691 | 0.01 | -- | 1.10 |
| 33 | E267692 | 0.02 | -- | 1.09 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0482**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E267693 | 0.02 | -- | 1.26 |
| 35 | E267694 | < 0.01 | -- | 1.03 |
| 36 | E267695 | 0.24 | -- | 1.16 |
| 37 | E267696 | 0.02 | -- | 1.16 |
| 38 | E267697 | 0.02 | -- | 2.32 |
| 39 | E267698 | 0.01 | -- | 2.22 |
| 40 | E267699 | 0.02 | -- | 2.20 |
| 41 | E267700 | < 0.01 | -- | 0.87 |
| 42 | E267701 | 0.01 | -- | 2.26 |
| 43 | E267702 | 0.01 | -- | 2.31 |
| 44 | E267703 | < 0.01 | -- | 2.33 |
| 45 | E267704 | 0.02 | -- | 2.20 |
| 46 | E267705 | 0.12 | -- | 2.30 |
| 47 | E267706 | 0.25 | -- | 1.34 |
| 48 | E267707 | 0.43 | -- | 1.15 |
| 49 | E267708 | 0.19 | -- | 1.11 |
| 50 | E267709 | 0.04 | -- | 0.86 |
| 51 | E267710 | 1.51 | -- | --- |
| 52 | E267711 | 0.04 | -- | 2.20 |
| 53 | E267712 | 0.03 | -- | 2.14 |
| 54 | E267713 | < 0.01 | -- | 2.11 |
| 55 | E267714 | < 0.01 | -- | 2.17 |
| 56 | E267715 | 0.01 | -- | 2.36 |
| 57 | E267716 | < 0.01 | -- | 2.16 |
| 58 | E267717 | < 0.01 | -- | 2.16 |
| 59 | E267718 | < 0.01 | -- | 2.27 |
| 60 | E267719 | < 0.01 | -- | 1.20 |
| 61 | E267720 | < 0.01 | -- | 0.76 |
| 62 | E267721 | 0.11 | -- | 1.43 |
| 63 | E267722 | 0.01 | -- | 1.30 |
| 64 | E267723 | 0.01 | -- | 1.10 |
| 65 | E267724 | 8.41 | 9.15 | 1.08 |
| 66 | E267725 | 7.94 | 8.33 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0482**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267726 | 3.59 | -- | 1.12 |
| 68 | E267727 | 1.95 | -- | 1.07 |
| 69 | E267728 | 0.32 | -- | 0.98 |
| 70 | E267729 | 2.35 | -- | 1.45 |
| 71 | E267730 | 6.62 | 6.55 | --- |
| 72 | E267731 | 0.20 | -- | 1.14 |
| 73 | E267732 | 0.30 | -- | 1.31 |
| 74 | E267733 | 0.13 | -- | 1.32 |
| 75 | E267734 | 9.22 | 11.68 | 0.87 |
| 76 | E267735 | 0.39 | -- | 1.41 |
| 77 | E267736 | 0.40 | -- | 1.38 |
| 78 | E267737 | 0.40 | -- | 1.41 |
| 79 | E267738 | 0.12 | -- | 1.11 |
| 80 | E267739 | 1.11 | -- | 1.35 |
| 81 | E267740 | < 0.01 | -- | 0.90 |
| 82 | E267741 | 0.43 | -- | 1.31 |
| 83 | E267742 | 0.41 | -- | 1.32 |
| 84 | E267743 | 0.02 | -- | 1.13 |
| 85 | E267744 | < 0.01 | -- | 2.20 |
| 86 | E267745 | < 0.01 | -- | 2.21 |
| 87 | E267746 | < 0.01 | -- | 2.24 |
| 88 | E267747 | < 0.01 | -- | 2.21 |
| 89 | E267748 | < 0.01 | -- | 2.18 |
| 90 | E267749 | < 0.01 | -- | 2.18 |
| 91 | E267750 | 1.53 | -- | --- |
| 92 | E267751 | < 0.01 | -- | 2.09 |
| 93 | E267752 | < 0.01 | -- | 2.30 |
| 94 | E267753 | < 0.01 | -- | 2.09 |
| 95 | E267754 | < 0.01 | -- | 2.27 |
| 96 | E267755 | < 0.01 | -- | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0482**
06-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.76 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.58 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.17 | |
| KO74107 Cert | 8.20 | |
| E267661 Orig | < 0.01 | |
| E267661 Rép Dup | < 0.01 | |
| E267661 Dup Prép | < 0.01 | |
| E267681 Orig | 0.01 | |
| E267681 Rép Dup | < 0.01 | |
| E267681 Dup Prép | 0.01 | |
| E267702 Orig | 0.01 | |
| E267702 Rép Dup | 0.01 | |
| E267702 Dup Prép | 0.01 | |
| E267721 Orig | 0.11 | |
| E267721 Rép Dup | 0.16 | |
| E267721 Dup Prép | 0.11 | |
| E267734 Orig | | 11.68 |
| E267734 Rép Dup | | 9.26 |
| E267746 Orig | < 0.01 | |
| E267746 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0482**
06-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267746 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

## B19-0485 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 106 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-156 |
| Lot no.: | 2511 |
| Date de réception: | 15 août 2019 |
| Date du rapport: | 06 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269134 | 0.05 | -- | 1.73 |
| 2 | E269135 | 0.02 | -- | 1.16 |
| 3 | E269136 | 0.58 | -- | 1.19 |
| 4 | E269137 | 0.02 | -- | 1.08 |
| 5 | E269138 | 0.04 | -- | --- |
| 6 | E269139 | 0.22 | -- | 1.20 |
| 7 | E269140 | < 0.01 | -- | 0.76 |
| 8 | E269141 | 1.54 | -- | 2.02 |
| 9 | E269142 | 0.28 | -- | 1.09 |
| 10 | E269143 | 0.05 | -- | 1.13 |
| 11 | E269144 | 0.02 | -- | 1.08 |
| 12 | E269145 | 0.03 | -- | 1.00 |
| 13 | E269146 | 0.02 | -- | 1.24 |
| 14 | E269147 | 0.04 | -- | 0.94 |
| 15 | E269148 | 0.03 | -- | 2.16 |
| 16 | E269149 | 0.02 | -- | 1.67 |
| 17 | E269150 | 6.60 | 6.49 | --- |
| 18 | E269151 | 0.06 | -- | 1.10 |
| 19 | E269152 | 1.17 | -- | 1.06 |
| 20 | E269153 | 0.11 | -- | 1.08 |
| 21 | E269154 | 0.03 | -- | 2.21 |
| 22 | E269155 | 0.06 | -- | 1.10 |
| 23 | E269156 | 7.53 | 6.82 | 1.58 |
| 24 | E269157 | 0.19 | -- | 1.09 |
| 25 | E269158 | 0.06 | -- | 1.05 |
| 26 | E269159 | 0.06 | -- | 1.47 |
| 27 | E269160 | < 0.01 | -- | 0.83 |
| 28 | E269161 | 0.01 | -- | 1.14 |
| 29 | E269162 | 0.04 | -- | 1.07 |
| 30 | E269163 | < 0.01 | -- | 2.20 |
| 31 | E269164 | < 0.01 | -- | 2.19 |
| 32 | E269165 | < 0.01 | -- | 2.11 |
| 33 | E269166 | < 0.01 | -- | 2.26 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269167 | < 0.01 | -- | 2.21 |
| 35 | E269168 | 0.01 | -- | 2.18 |
| 36 | E269169 | < 0.01 | -- | 1.57 |
| 37 | E269170 | 1.54 | -- | --- |
| 38 | E269171 | 1.35 | -- | 1.11 |
| 39 | E269172 | 0.12 | -- | 1.36 |
| 40 | E269173 | < 0.01 | -- | 1.14 |
| 41 | E269174 | < 0.01 | -- | 1.28 |
| 42 | E269175 | < 0.01 | -- | --- |
| 43 | E269176 | 0.06 | -- | 1.12 |
| 44 | E269177 | 0.01 | -- | 1.33 |
| 45 | E269178 | 0.01 | -- | 1.07 |
| 46 | E269179 | < 0.01 | -- | 2.11 |
| 47 | E269180 | < 0.01 | -- | 0.94 |
| 48 | E269181 | 0.02 | -- | 2.04 |
| 49 | E269182 | 0.01 | -- | 2.20 |
| 50 | E269183 | 0.02 | -- | 1.42 |
| 51 | E269184 | < 0.01 | -- | 2.20 |
| 52 | E269185 | 0.01 | -- | 2.10 |
| 53 | E269186 | 0.01 | -- | 2.15 |
| 54 | E269187 | 0.01 | -- | 0.99 |
| 55 | E269188 | 0.02 | -- | 2.01 |
| 56 | E269189 | < 0.01 | -- | 1.02 |
| 57 | E269190 | 1.52 | -- | --- |
| 58 | E269191 | < 0.01 | -- | 1.20 |
| 59 | E269192 | < 0.01 | -- | 1.37 |
| 60 | E269193 | < 0.01 | -- | 1.01 |
| 61 | E269194 | < 0.01 | -- | 1.13 |
| 62 | E269195 | < 0.01 | -- | 0.99 |
| 63 | E269196 | < 0.01 | -- | 1.67 |
| 64 | E267776 | < 0.01 | -- | 2.15 |
| 65 | E267777 | < 0.01 | -- | 1.97 |
| 66 | E267778 | < 0.01 | -- | 1.05 |

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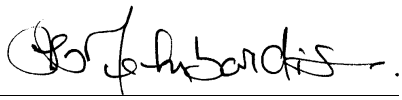
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E267779 | < 0.01 | -- | 1.96 |
| 68 | E267780 | < 0.01 | -- | 0.76 |
| 69 | E267781 | 0.01 | -- | 0.96 |
| 70 | E267782 | < 0.01 | -- | 1.88 |
| 71 | E267783 | < 0.01 | -- | 2.01 |
| 72 | E267784 | < 0.01 | -- | 2.04 |
| 73 | E267785 | < 0.01 | -- | 1.91 |
| 74 | E267786 | < 0.01 | -- | 1.99 |
| 75 | E267787 | < 0.01 | -- | 1.99 |
| 76 | E267788 | < 0.01 | -- | 1.97 |
| 77 | E267789 | < 0.01 | -- | 1.95 |
| 78 | E267790 | 1.55 | -- | --- |
| 79 | E267791 | < 0.01 | -- | 0.85 |
| 80 | E267792 | < 0.01 | -- | 1.65 |
| 81 | E267793 | < 0.01 | -- | 1.71 |
| 82 | E267794 | < 0.01 | -- | 1.35 |
| 83 | E267795 | 0.01 | -- | 1.61 |
| 84 | E267796 | 0.02 | -- | 1.62 |
| 85 | E267797 | 0.01 | -- | 1.19 |
| 86 | E267798 | 0.12 | -- | 1.29 |
| 87 | E267799 | < 0.01 | -- | 1.25 |
| 88 | E267800 | < 0.01 | -- | 0.87 |
| 89 | E267801 | < 0.01 | -- | 1.84 |
| 90 | E267802 | < 0.01 | -- | 1.66 |
| 91 | E267803 | < 0.01 | -- | 1.61 |
| 92 | E267804 | 0.03 | -- | 1.69 |
| 93 | E267805 | 0.03 | -- | 1.82 |
| 94 | E267806 | 0.02 | -- | 1.82 |
| 95 | E267807 | 0.03 | -- | 1.59 |
| 96 | E267808 | 0.05 | -- | 1.30 |
| 97 | E267809 | 0.02 | -- | 1.12 |
| 98 | E267810 | 6.53 | 6.54 | --- |
| 99 | E267811 | < 0.01 | -- | 1.86 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | g/Mt | Kg |
| | | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E267812 | | 0.01 | -- | 1.66 |
| 101 | E267813 | | < 0.01 | -- | 1.04 |
| 102 | E267814 | | < 0.01 | -- | 1.96 |
| 103 | E267815 | | < 0.01 | -- | 2.06 |
| 104 | E267816 | | 0.02 | -- | 1.04 |
| 105 | E267817 | | 0.04 | -- | 1.52 |
| 106 | E267842 | | 0.03 | -- | 1.50 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO73987 Meas | 5.69 | 5.80 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.61 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.14 | 8.24 |
| KO74107 Cert | 8.20 | 8.20 |
| E269134 Orig | 0.05 | |
| E269134 Rép Dup | 0.05 | |
| E269134 Dup Prép | 0.05 | |
| E269156 Orig | | 6.82 |
| E269156 Rép Dup | | 6.52 |
| E269167 Orig | < 0.01 | |
| E269167 Rép Dup | < 0.01 | |
| E269167 Dup Prép | < 0.01 | |
| E269176 Orig | 0.06 | |
| E269176 Rép Dup | 0.06 | |
| E269176 Dup Prép | 0.05 | |
| E269194 Orig | < 0.01 | |
| E269194 Rép Dup | < 0.01 | |
| E269194 Dup Prép | 0.01 | |
| E267807 Orig | 0.03 | |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0485**
06-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E267807 Rép Dup | 0.03 | |
| E267807 Dup Prép | 0.03 | |
| E267815 Orig | < 0.01 | |
| E267815 Rép Dup | < 0.01 | |
| E267815 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

## B19-0491 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-159 |
| Lot no.: | 2515 |
| Date de réception: | 22 août 2019 |
| Date du rapport: | 17 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0491**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E269197 | 0.01 | 2.14 |
| 2 | E269198 | < 0.01 | 2.01 |
| 3 | E269199 | < 0.01 | 1.21 |
| 4 | E269200 | < 0.01 | 0.76 |
| 5 | E269201 | 0.02 | 1.05 |
| 6 | E269202 | 0.01 | 1.07 |
| 7 | E269203 | < 0.01 | 2.10 |
| 8 | E269204 | < 0.01 | 2.10 |
| 9 | E269205 | 0.01 | 2.08 |
| 10 | E269206 | 0.01 | 2.13 |
| 11 | E269207 | < 0.01 | 1.06 |
| 12 | E269208 | 0.02 | 1.12 |
| 13 | E269209 | 0.01 | 1.09 |
| 14 | E269210 | 1.59 | --- |
| 15 | E269211 | 0.01 | 2.14 |
| 16 | E269212 | 0.01 | 2.15 |
| 17 | E269213 | < 0.01 | 2.03 |
| 18 | E269214 | 0.03 | 0.93 |
| 19 | E269215 | < 0.01 | 1.12 |
| 20 | E269216 | < 0.01 | 1.10 |
| 21 | E269217 | < 0.01 | 2.05 |
| 22 | E269218 | 0.01 | 2.11 |
| 23 | E269219 | < 0.01 | 2.21 |
| 24 | E269220 | < 0.01 | 0.71 |
| 25 | E269221 | < 0.01 | 2.21 |
| 26 | E269222 | < 0.01 | 2.23 |
| 27 | E269223 | < 0.01 | 1.04 |
| 28 | E269224 | < 0.01 | 1.11 |
| 29 | E269225 | < 0.01 | --- |
| 30 | E269226 | < 0.01 | 1.06 |
| 31 | E269227 | < 0.01 | 1.03 |
| 32 | E269228 | 0.01 | 2.15 |
| 33 | E269229 | < 0.01 | 1.01 |

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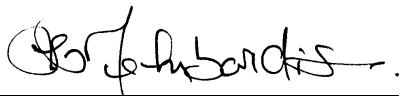
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0491**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E269230 | 1.58 | --- |
| 35 | E269231 | 0.01 | 1.14 |
| 36 | E269232 | < 0.01 | 2.26 |
| 37 | E269233 | < 0.01 | 2.25 |
| 38 | E269234 | 0.01 | 2.12 |
| 39 | E269235 | < 0.01 | 2.18 |
| 40 | E269236 | < 0.01 | 1.10 |
| 41 | E269237 | 0.01 | 1.29 |
| 42 | E269238 | 0.01 | 2.18 |
| 43 | E269239 | < 0.01 | 2.19 |
| 44 | E269240 | < 0.01 | 0.59 |
| 45 | E269241 | 0.04 | 0.99 |
| 46 | E269242 | 0.02 | 1.10 |
| 47 | E269243 | 0.01 | 1.08 |
| 48 | E269244 | 0.01 | 2.04 |
| 49 | E269245 | < 0.01 | 2.22 |
| 50 | E269246 | < 0.01 | 1.56 |
| 51 | E269247 | < 0.01 | 1.18 |
| 52 | E269248 | < 0.01 | 1.47 |
| 53 | E269249 | 0.30 | 1.07 |
| 54 | E269250 | 1.58 | --- |
| 55 | E269251 | 0.01 | 1.01 |
| 56 | E269252 | < 0.01 | 2.55 |
| 57 | E269253 | < 0.01 | 2.41 |
| 58 | E269254 | < 0.01 | 0.95 |
| 59 | E269255 | < 0.01 | 1.44 |
| 60 | E269256 | < 0.01 | 1.19 |
| 61 | E269257 | < 0.01 | 1.99 |
| 62 | E269258 | < 0.01 | 1.12 |
| 63 | E269259 | < 0.01 | 2.22 |
| 64 | E269260 | < 0.01 | 0.74 |
| 65 | E269261 | 0.11 | 2.56 |
| 66 | E269262 | 0.03 | 2.34 |



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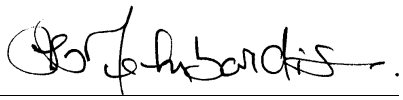
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0491**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E269263 | 0.04 | 2.30 |
| 68 | E269264 | 0.12 | 1.20 |
| 69 | E269265 | 1.23 | 1.13 |
| 70 | E269266 | 0.32 | 0.88 |
| 71 | E269267 | 0.68 | 1.71 |
| 72 | E269268 | 1.91 | 1.52 |
| 73 | E269269 | 0.53 | 1.22 |
| 74 | E269270 | 6.53 | --- |
| 75 | E269271 | 0.04 | 1.14 |
| 76 | E269272 | 0.02 | 2.07 |
| 77 | E269273 | 0.01 | 2.39 |
| 78 | E269274 | 0.01 | 2.22 |
| 79 | E269275 | 0.01 | --- |
| 80 | E269276 | 0.02 | 2.30 |
| 81 | E269277 | 0.01 | 2.30 |
| 82 | E269278 | 0.02 | 2.21 |
| 83 | E269279 | 0.03 | 1.08 |
| 84 | E269280 | < 0.01 | 0.66 |
| 85 | E269281 | 0.04 | 1.08 |
| 86 | E269282 | 0.01 | 1.24 |
| 87 | E269283 | 0.02 | 2.19 |
| 88 | E269284 | 0.02 | 1.59 |
| 89 | E269285 | 0.02 | 1.67 |
| 90 | E269286 | 0.02 | 2.00 |
| 91 | E269287 | 0.03 | 1.02 |
| 92 | E269288 | 0.03 | 1.04 |
| 93 | E269289 | 0.01 | 1.26 |
| 94 | E269290 | 1.59 | --- |
| 95 | E269291 | 1.88 | 2.41 |
| 96 | E269292 | 0.02 | 2.51 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0491**
17-Sep-19

## 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 |
| KO74108 Meas | 1.85 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.73 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.62 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.30 |
| KO74107 Cert | 8.20 |
| E269215 Orig | < 0.01 |
| E269215 Rép Dup | < 0.01 |
| E269215 Dup Prép | < 0.01 |
| E269217 Orig | < 0.01 |
| E269217 Rép Dup | < 0.01 |
| E269217 Dup Prép | < 0.01 |
| E269256 Orig | < 0.01 |
| E269256 Rép Dup | < 0.01 |
| E269256 Dup Prép | < 0.01 |
| E269257 Orig | < 0.01 |
| E269257 Rép Dup | < 0.01 |
| E269257 Dup Prép | < 0.01 |
| E269282 Orig | 0.01 |
| E269282 Rép Dup | 0.01 |
| E269282 Dup Prép | 0.01 |

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Client : Integra Gold Corporation
Projet TRIANGLE
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Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0491**
17-Sep-19

## 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

## B19-0492 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 89 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-160 |
| Lot no.: | 2516 |
| Date de réception: | 23 août 2019 |
| Date du rapport: | 17 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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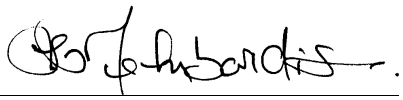
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0492**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269293 | 0.02 | -- | 2.16 |
| 2 | E269294 | 0.01 | -- | 2.43 |
| 3 | E269295 | 0.01 | -- | 2.28 |
| 4 | E269296 | 0.02 | -- | 1.20 |
| 5 | E269297 | 0.29 | -- | 1.84 |
| 6 | E269298 | 0.14 | -- | 1.62 |
| 7 | E269299 | 0.09 | -- | 1.18 |
| 8 | E269300 | < 0.01 | -- | 0.78 |
| 9 | E269301 | 0.05 | -- | 2.21 |
| 10 | E269302 | 0.01 | -- | 2.37 |
| 11 | E269303 | < 0.01 | -- | 1.82 |
| 12 | E269304 | < 0.01 | -- | 2.03 |
| 13 | E269305 | 0.02 | -- | 1.50 |
| 14 | E269306 | 0.03 | -- | 1.11 |
| 15 | E269307 | 0.01 | -- | 1.95 |
| 16 | E269308 | < 0.01 | -- | 1.44 |
| 17 | E269309 | 0.01 | -- | 1.76 |
| 18 | E269310 | 1.59 | -- | --- |
| 19 | E269311 | 0.01 | -- | 1.54 |
| 20 | E269312 | 0.01 | -- | 0.97 |
| 21 | E269313 | 0.02 | -- | 2.13 |
| 22 | E269314 | 0.01 | -- | 1.23 |
| 23 | E269315 | < 0.01 | -- | 1.67 |
| 24 | E269316 | < 0.01 | -- | 1.66 |
| 25 | E269317 | 0.01 | -- | 1.55 |
| 26 | E269318 | 0.01 | -- | 2.23 |
| 27 | E269319 | 0.02 | -- | 2.23 |
| 28 | E269320 | < 0.01 | -- | 0.56 |
| 29 | E269321 | 0.02 | -- | 2.31 |
| 30 | E269322 | < 0.01 | -- | 1.23 |
| 31 | E269323 | < 0.01 | -- | 1.66 |
| 32 | E269324 | < 0.01 | -- | 1.75 |
| 33 | E269325 | < 0.01 | -- | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0492**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269326 | < 0.01 | -- | 1.13 |
| 35 | E269327 | < 0.01 | -- | 1.16 |
| 36 | E269328 | 0.05 | -- | 1.13 |
| 37 | E269329 | < 0.01 | -- | 2.10 |
| 38 | E269330 | 1.60 | -- | --- |
| 39 | E269331 | < 0.01 | -- | 2.43 |
| 40 | E269332 | 0.03 | -- | 2.46 |
| 41 | E269333 | 0.02 | -- | 2.39 |
| 42 | E269334 | < 0.01 | -- | 2.48 |
| 43 | E269335 | < 0.01 | -- | 1.18 |
| 44 | E269336 | < 0.01 | -- | 2.38 |
| 45 | E269337 | < 0.01 | -- | 1.07 |
| 46 | E269338 | < 0.01 | -- | 1.24 |
| 47 | E269339 | < 0.01 | -- | 1.19 |
| 48 | E269340 | < 0.01 | -- | 0.66 |
| 49 | E269341 | < 0.01 | -- | 1.86 |
| 50 | E269342 | < 0.01 | -- | 1.39 |
| 51 | E269343 | < 0.01 | -- | 2.15 |
| 52 | E256979 | < 0.01 | -- | 2.53 |
| 53 | E256980 | < 0.01 | -- | 0.66 |
| 54 | E256981 | < 0.01 | -- | 2.46 |
| 55 | E256982 | < 0.01 | -- | 2.35 |
| 56 | E256983 | 0.02 | -- | 1.43 |
| 57 | E256984 | 0.01 | -- | 1.32 |
| 58 | E256985 | < 0.01 | -- | 1.10 |
| 59 | E256986 | < 0.01 | -- | 2.90 |
| 60 | E256987 | < 0.01 | -- | 2.48 |
| 61 | E256988 | < 0.01 | -- | 2.72 |
| 62 | E256989 | < 0.01 | -- | 2.62 |
| 63 | E256990 | 1.58 | -- | --- |
| 64 | E256991 | < 0.01 | -- | 2.37 |
| 65 | E256992 | < 0.01 | -- | 2.65 |
| 66 | E256993 | < 0.01 | -- | 1.22 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0492**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E256994 | 0.02 | -- | 1.23 |
| 68 | E256995 | < 0.01 | -- | 1.16 |
| 69 | E256996 | 0.03 | -- | 2.34 |
| 70 | E256997 | 0.05 | -- | 1.26 |
| 71 | E256998 | > 10.0 | 32.22 | 1.26 |
| 72 | E256999 | 0.02 | -- | 1.20 |
| 73 | E257000 | < 0.01 | -- | 0.69 |
| 74 | E272001 | < 0.01 | -- | 2.59 |
| 75 | E272002 | < 0.01 | -- | 2.50 |
| 76 | E272003 | < 0.01 | -- | 2.31 |
| 77 | E272004 | < 0.01 | -- | 1.46 |
| 78 | E272005 | < 0.01 | -- | 1.07 |
| 79 | E272006 | < 0.01 | -- | 1.60 |
| 80 | E272007 | < 0.01 | -- | 1.11 |
| 81 | E272008 | < 0.01 | -- | 1.05 |
| 82 | E272009 | 0.49 | -- | 1.05 |
| 83 | E272010 | 6.63 | 6.49 | --- |
| 84 | E272011 | 0.03 | -- | 1.20 |
| 85 | E272012 | 0.01 | -- | 1.98 |
| 86 | E272013 | 0.33 | -- | 1.10 |
| 87 | E272014 | 0.01 | -- | 1.27 |
| 88 | E272015 | < 0.01 | -- | 2.06 |
| 89 | E272016 | < 0.01 | -- | 1.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0492**
17-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.12 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.70 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.23 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.21 | |
| KO74107 Cert | 8.20 | |
| E269294 Orig | 0.01 | |
| E269294 Rép Dup | 0.01 | |
| E269294 Dup Prép | 0.01 | |
| E269313 Orig | 0.02 | |
| E269313 Rép Dup | 0.02 | |
| E269313 Dup Prép | 0.02 | |
| E256986 Orig | < 0.01 | |
| E256986 Rép Dup | < 0.01 | |
| E256986 Dup Prép | < 0.01 | |
| E256996 Orig | 0.03 | |
| E256996 Rép Dup | 0.01 | |
| E256996 Dup Prép | 0.01 | |
| E272008 Orig | < 0.01 | |
| E272008 Rép Dup | < 0.01 | |

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Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0492**
17-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E272008 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

## B19-0493 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-161 |
| Lot no.: | 2517 |
| Date de réception: | 26 août 2019 |
| Date du rapport: | 17 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g<br>Code INTEGRA <2011-05-30 Au Py-GRAV 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0493**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272017 | < 0.01 | -- | 2.36 |
| 2 | E272018 | < 0.01 | -- | 2.48 |
| 3 | E272019 | 0.02 | -- | 2.12 |
| 4 | E272020 | < 0.01 | -- | 0.73 |
| 5 | E272021 | 0.02 | -- | 1.18 |
| 6 | E272022 | 0.04 | -- | 2.29 |
| 7 | E272023 | 0.05 | -- | --- |
| 8 | E272024 | 0.01 | -- | 1.15 |
| 9 | E272025 | < 0.01 | -- | 2.27 |
| 10 | E272026 | < 0.01 | -- | 2.12 |
| 11 | E272027 | < 0.01 | -- | 2.45 |
| 12 | E272028 | < 0.01 | -- | 2.31 |
| 13 | E272029 | < 0.01 | -- | 1.23 |
| 14 | E272030 | 1.59 | -- | --- |
| 15 | E272031 | < 0.01 | -- | 1.21 |
| 16 | E272032 | < 0.01 | -- | 1.25 |
| 17 | E272033 | 0.01 | -- | 2.42 |
| 18 | E272034 | < 0.01 | -- | 2.17 |
| 19 | E272035 | < 0.01 | -- | 1.10 |
| 20 | E272036 | < 0.01 | -- | 2.39 |
| 21 | E272037 | < 0.01 | -- | 1.20 |
| 22 | E272038 | 1.43 | -- | 1.09 |
| 23 | E272039 | 0.10 | -- | 1.43 |
| 24 | E272040 | < 0.01 | -- | 0.75 |
| 25 | E272041 | < 0.01 | -- | 1.31 |
| 26 | E272042 | < 0.01 | -- | 1.97 |
| 27 | E272043 | < 0.01 | -- | 2.23 |
| 28 | E272044 | < 0.01 | -- | 2.26 |
| 29 | E272045 | < 0.01 | -- | 2.33 |
| 30 | E272046 | < 0.01 | -- | 2.36 |
| 31 | E272047 | 0.05 | -- | 2.29 |
| 32 | E272048 | 0.02 | -- | 1.19 |
| 33 | E272049 | 0.01 | -- | 1.24 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0493**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E272050 | 1.57 | -- | --- |
| 35 | E272051 | 0.08 | -- | 1.62 |
| 36 | E272052 | 0.02 | -- | 2.12 |
| 37 | E272053 | 0.02 | -- | 2.12 |
| 38 | E272054 | 0.01 | -- | 1.15 |
| 39 | E272055 | < 0.01 | -- | 2.25 |
| 40 | E272056 | < 0.01 | -- | 2.28 |
| 41 | E272057 | < 0.01 | -- | 2.49 |
| 42 | E272058 | < 0.01 | -- | 2.48 |
| 43 | E272059 | < 0.01 | -- | 2.46 |
| 44 | E272060 | < 0.01 | -- | 0.69 |
| 45 | E272061 | < 0.01 | -- | 1.10 |
| 46 | E272062 | < 0.01 | -- | 1.49 |
| 47 | E272063 | < 0.01 | -- | 1.22 |
| 48 | E272064 | < 0.01 | -- | 1.22 |
| 49 | E272065 | < 0.01 | -- | 1.22 |
| 50 | E272066 | < 0.01 | -- | 1.15 |
| 51 | E272067 | 0.01 | -- | 2.47 |
| 52 | E272068 | < 0.01 | -- | 2.33 |
| 53 | E272069 | < 0.01 | -- | 2.39 |
| 54 | E272070 | 6.72 | 6.47 | --- |
| 55 | E272071 | < 0.01 | -- | 1.51 |
| 56 | E272072 | < 0.01 | -- | 1.31 |
| 57 | E272073 | < 0.01 | -- | 1.30 |
| 58 | E272074 | < 0.01 | -- | 1.09 |
| 59 | E272075 | < 0.01 | -- | --- |
| 60 | E272076 | < 0.01 | -- | 1.08 |
| 61 | E272077 | 0.01 | -- | 1.22 |
| 62 | E272078 | 0.01 | -- | 1.87 |
| 63 | E272079 | 0.02 | -- | 1.29 |
| 64 | E272080 | < 0.01 | -- | 0.58 |
| 65 | E272081 | 0.03 | -- | 1.14 |
| 66 | E272082 | 0.04 | -- | 2.49 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0493**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E272083 | 0.02 | -- | 1.74 |
| 68 | E272084 | 0.03 | -- | 1.66 |
| 69 | E272085 | 0.01 | -- | 1.17 |
| 70 | E272086 | < 0.01 | -- | 2.16 |
| 71 | E272087 | 0.01 | -- | 2.14 |
| 72 | E272088 | < 0.01 | -- | 1.11 |
| 73 | E272089 | 0.01 | -- | 1.33 |
| 74 | E272090 | 1.61 | -- | --- |
| 75 | E272091 | 0.02 | -- | 1.14 |
| 76 | E272092 | 3.32 | -- | 1.21 |
| 77 | E272093 | 0.04 | -- | 1.06 |
| 78 | E272094 | 0.02 | -- | 1.64 |
| 79 | E272095 | < 0.01 | -- | 1.38 |
| 80 | E272096 | < 0.01 | -- | 1.37 |
| 81 | E272097 | < 0.01 | -- | 1.83 |
| 82 | E272098 | 0.06 | -- | 1.05 |
| 83 | E272099 | 8.08 | 7.79 | 1.07 |
| 84 | E272100 | < 0.01 | -- | 0.66 |
| 85 | E272101 | 0.01 | -- | 1.23 |
| 86 | E272102 | < 0.01 | -- | 2.15 |
| 87 | E272103 | < 0.01 | -- | 1.29 |
| 88 | E272104 | < 0.01 | -- | 1.29 |
| 89 | E272105 | 0.05 | -- | 1.03 |
| 90 | E272106 | < 0.01 | -- | 1.54 |
| 91 | E272107 | 0.17 | -- | 1.05 |
| 92 | E272108 | 0.01 | -- | 1.88 |
| 93 | E272109 | < 0.01 | -- | 2.25 |
| 94 | E272110 | 6.52 | 6.62 | --- |
| 95 | E272111 | 0.04 | -- | 2.45 |
| 96 | E272112 | < 0.01 | -- | 1.12 |

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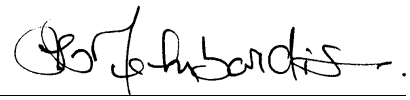
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0493**
17-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.05 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.23 | 8.38 |
| KO74107 Cert | 8.20 | 8.20 |
| E272017 Orig | < 0.01 | |
| E272017 Rép Dup | < 0.01 | |
| E272017 Dup Prép | < 0.01 | |
| E272044 Orig | < 0.01 | |
| E272044 Rép Dup | < 0.01 | |
| E272044 Dup Prép | < 0.01 | |
| E272057 Orig | < 0.01 | |
| E272057 Rép Dup | < 0.01 | |
| E272057 Dup Prép | < 0.01 | |
| E272077 Orig | 0.01 | |
| E272077 Rép Dup | < 0.01 | |
| E272077 Dup Prép | 0.01 | |
| E272101 Orig | 0.01 | |
| E272101 Rép Dup | 0.01 | |
| E272101 Dup Prép | < 0.01 | |



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Projet TRIANGLE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0493**
17-Sep-19

## 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

## B19-0494 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 114 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-162 |
| Lot no.: | 2518 |
| Date de réception: | 26 août 2019 |
| Date du rapport: | 11 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0494**
11-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272113 | 0.22 | 1.81 |
| 2 | E272114 | 2.06 | 1.46 |
| 3 | E272115 | 0.04 | 1.12 |
| 4 | E272116 | 0.14 | 1.09 |
| 5 | E272117 | 0.42 | 1.65 |
| 6 | E272118 | 0.09 | 1.11 |
| 7 | E272119 | < 0.01 | 1.98 |
| 8 | E272120 | < 0.01 | 0.73 |
| 9 | E272121 | < 0.01 | 2.17 |
| 10 | E272122 | < 0.01 | 2.16 |
| 11 | E272123 | < 0.01 | 1.87 |
| 12 | E272124 | < 0.01 | 1.10 |
| 13 | E272125 | 0.01 | --- |
| 14 | E272126 | < 0.01 | 2.31 |
| 15 | E272127 | 0.01 | 1.12 |
| 16 | E272128 | < 0.01 | 1.17 |
| 17 | E272129 | 0.18 | 1.91 |
| 18 | E272130 | 6.73 | --- |
| 19 | E272131 | 0.02 | 1.13 |
| 20 | E272132 | 0.02 | 1.99 |
| 21 | E272133 | 0.01 | 1.16 |
| 22 | E272134 | < 0.01 | 2.12 |
| 23 | E272135 | 0.03 | 1.25 |
| 24 | E272136 | 0.06 | 1.23 |
| 25 | E272137 | 0.01 | 1.26 |
| 26 | E272138 | < 0.01 | 2.74 |
| 27 | E272139 | < 0.01 | 2.55 |
| 28 | E272140 | < 0.01 | 0.67 |
| 29 | E272141 | < 0.01 | 2.58 |
| 30 | E272142 | < 0.01 | 2.33 |
| 31 | E272143 | < 0.01 | 1.29 |
| 32 | E272144 | < 0.01 | 1.81 |
| 33 | E272145 | < 0.01 | 1.13 |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0494**
11-Sep-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E272146 | | < 0.01 | 2.34 |
| 35 | E272147 | | < 0.01 | 2.41 |
| 36 | E272148 | | < 0.01 | 1.71 |
| 37 | E272149 | | < 0.01 | 1.32 |
| 38 | E272150 | | 6.66 | --- |
| 39 | E272151 | | 0.01 | 1.78 |
| 40 | E272152 | | < 0.01 | 1.17 |
| 41 | E272153 | | < 0.01 | 2.45 |
| 42 | E272154 | | < 0.01 | 2.63 |
| 43 | E272155 | | < 0.01 | 1.20 |
| 44 | E272156 | | < 0.01 | 1.14 |
| 45 | E272157 | | < 0.01 | 1.06 |
| 46 | E272158 | | < 0.01 | 1.05 |
| 47 | E272159 | | < 0.01 | 1.63 |
| 48 | E272160 | | < 0.01 | 0.66 |
| 49 | E272161 | | < 0.01 | 2.20 |
| 50 | E272162 | | < 0.01 | 1.12 |
| 51 | E272163 | | < 0.01 | 1.21 |
| 52 | E272164 | | < 0.01 | 1.10 |
| 53 | E272165 | | < 0.01 | 1.70 |
| 54 | E272166 | | < 0.01 | 2.31 |
| 55 | E272167 | | < 0.01 | 1.20 |
| 56 | E272168 | | < 0.01 | 1.23 |
| 57 | E272169 | | < 0.01 | 1.09 |
| 58 | E272170 | | 6.56 | --- |
| 59 | E272171 | | 0.01 | 2.33 |
| 60 | E272172 | | < 0.01 | 2.16 |
| 61 | E272173 | | < 0.01 | 2.29 |
| 62 | E272174 | | < 0.01 | 1.21 |
| 63 | E272175 | | < 0.01 | --- |
| 64 | E272176 | | < 0.01 | 1.09 |
| 65 | E272177 | | < 0.01 | 1.21 |
| 66 | E272178 | | 0.19 | 1.13 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0494**
11-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E272179 | 6.41 | 1.10 |
| 68 | E272180 | < 0.01 | 0.73 |
| 69 | E272181 | 1.57 | 1.09 |
| 70 | E272182 | 1.47 | 1.11 |
| 71 | E272183 | 0.02 | 1.14 |
| 72 | E272184 | 0.01 | 2.24 |
| 73 | E272185 | < 0.01 | 2.17 |
| 74 | E272186 | < 0.01 | 1.14 |
| 75 | E272187 | < 0.01 | 1.03 |
| 76 | E272188 | < 0.01 | 1.11 |
| 77 | E272189 | < 0.01 | 1.35 |
| 78 | E272190 | 6.58 | --- |
| 79 | E272191 | 0.01 | 1.64 |
| 80 | E272192 | 0.01 | 1.15 |
| 81 | E272193 | < 0.01 | 2.26 |
| 82 | E272194 | < 0.01 | 2.32 |
| 83 | E272195 | < 0.01 | 2.50 |
| 84 | E272196 | < 0.01 | 2.43 |
| 85 | E272197 | < 0.01 | 2.32 |
| 86 | E272198 | < 0.01 | 1.01 |
| 87 | E272199 | 0.01 | 1.44 |
| 88 | E272200 | < 0.01 | 0.66 |
| 89 | E272201 | < 0.01 | 2.32 |
| 90 | E272202 | 0.01 | 1.69 |
| 91 | E272203 | 0.01 | 1.02 |
| 92 | E272204 | < 0.01 | 1.31 |
| 93 | E272205 | 0.01 | 2.36 |
| 94 | E272206 | 0.01 | 2.38 |
| 95 | E272207 | 0.02 | 2.32 |
| 96 | E272208 | 0.01 | 2.40 |
| 97 | E272209 | < 0.01 | 2.48 |
| 98 | E272210 | 6.68 | --- |
| 99 | E272211 | 0.01 | 1.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0494**
11-Sep-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | E272212 | | < 0.01 | 1.24 |
| 101 | E272213 | | < 0.01 | 1.80 |
| 102 | E272214 | | < 0.01 | 2.48 |
| 103 | E272215 | | < 0.01 | 1.22 |
| 104 | E272216 | | 3.46 | 1.12 |
| 105 | E272217 | | 0.02 | 1.19 |
| 106 | E272218 | | 0.02 | 2.37 |
| 107 | E272219 | | < 0.01 | 2.43 |
| 108 | E272220 | | < 0.01 | 0.69 |
| 109 | E272221 | | < 0.01 | 2.43 |
| 110 | E272222 | | < 0.01 | 1.14 |
| 111 | E272223 | | < 0.01 | 1.57 |
| 112 | E272224 | | < 0.01 | 1.21 |
| 113 | E272225 | | < 0.01 | --- |
| 114 | E272226 | | < 0.01 | 2.21 |

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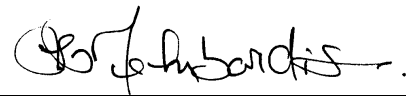
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Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0494**
11-Sep-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.21 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.11 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.11 |
| KO74107 Cert | 8.20 |
| E272115 Orig | 0.04 |
| E272115 Rép Dup | 0.03 |
| E272115 Dup Prép | 0.04 |
| E272133 Orig | 0.01 |
| E272133 Rép Dup | 0.01 |
| E272133 Dup Prép | 0.01 |
| E272154 Orig | < 0.01 |
| E272154 Rép Dup | < 0.01 |
| E272154 Dup Prép | < 0.01 |
| E272173 Orig | < 0.01 |
| E272173 Rép Dup | < 0.01 |
| E272173 Dup Prép | < 0.01 |
| E272197 Orig | < 0.01 |
| E272197 Rép Dup | < 0.01 |
| E272197 Dup Prép | < 0.01 |



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**Rapport No. B19-0494**
11-Sep-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E272213 Orig | < 0.01 |
| E272213 Rép Dup | 0.01 |
| E272213 Dup Prép | < 0.01 |

## MÉTHODES D'ANALYSE

| Code de méthode | Description |
|---|---|
| GRAV | Gravimétrie |
| Py-SAA Au | Pyroanalyse - Spectrométrie d'absorption atomique |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0497 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 11 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-152 |
| Lot no.: | 2507 : Reprise 1/4 carotte - réf. B19-0479 |
| Date de réception: | 28 août 2019 |
| Date du rapport: | 04 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

Reprises sur 1/4 carotte Référence B19-0479 échantillons E267534 à 267544.

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0497**
04-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E267534 | 0.41 | -- | 0.76 |
| 2 | E267535 | 0.07 | -- | 0.77 |
| 3 | E267536 | 0.03 | -- | 0.46 |
| 4 | E267537 | 0.67 | -- | 0.44 |
| 5 | E267538 | 7.53 | 9.01 | 0.66 |
| 6 | E267539 | 2.45 | -- | 0.65 |
| 7 | E267540 | < 0.01 | -- | 0.64 |
| 8 | E267541 | 2.78 | -- | 0.61 |
| 9 | E267542 | 1.00 | -- | 0.50 |
| 10 | E267543 | 0.02 | -- | 1.01 |
| 11 | E267544 | 0.01 | -- | 0.96 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0497**
04-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | 5.74 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | | 8.25 |
| KO74107 Cert | | 8.20 |
| E267535 Orig | 0.07 | |
| E267535 Rép Dup | 0.07 | |
| E267535 Dup Prép | 0.05 | |

## 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

## B19-0500 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 91 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-164 |
| Lot no.: | 2521 |
| Date de réception: | 29 août 2019 |
| Date du rapport: | 17 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0500**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E267818 | 0.02 | 1.18 |
| 2 | E267819 | 0.02 | 2.24 |
| 3 | E267820 | < 0.01 | 0.63 |
| 4 | E267821 | < 0.01 | 2.21 |
| 5 | E267822 | < 0.01 | 2.15 |
| 6 | E267823 | < 0.01 | 2.13 |
| 7 | E267824 | < 0.01 | 2.12 |
| 8 | E267825 | < 0.01 | --- |
| 9 | E267826 | < 0.01 | 1.99 |
| 10 | E267827 | < 0.01 | 1.08 |
| 11 | E267828 | < 0.01 | 0.99 |
| 12 | E267829 | < 0.01 | 1.23 |
| 13 | E267830 | 6.67 | --- |
| 14 | E267831 | < 0.01 | 2.10 |
| 15 | E267832 | 0.01 | 2.12 |
| 16 | E267833 | 0.01 | 1.11 |
| 17 | E267834 | < 0.01 | 1.92 |
| 18 | E267835 | < 0.01 | 1.33 |
| 19 | E267836 | < 0.01 | 1.44 |
| 20 | E267837 | < 0.01 | 1.35 |
| 21 | E267838 | < 0.01 | 2.06 |
| 22 | E267839 | < 0.01 | 2.39 |
| 23 | E267840 | < 0.01 | 0.70 |
| 24 | E267841 | < 0.01 | 2.27 |
| 25 | E269344 | < 0.01 | 2.52 |
| 26 | E269345 | < 0.01 | 2.46 |
| 27 | E269346 | < 0.01 | 2.55 |
| 28 | E269347 | < 0.01 | 1.20 |
| 29 | E269348 | 0.01 | 1.26 |
| 30 | E269349 | < 0.01 | 1.08 |
| 31 | E269350 | 6.71 | --- |
| 32 | E269351 | < 0.01 | 2.39 |
| 33 | E269352 | 0.02 | 2.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0500**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E269353 | 0.01 | 2.24 |
| 35 | E269354 | 0.02 | 1.13 |
| 36 | E269355 | 0.03 | 1.20 |
| 37 | E269356 | 0.03 | 1.12 |
| 38 | E269357 | 0.01 | 2.04 |
| 39 | E269358 | 0.03 | 1.21 |
| 40 | E269359 | 0.04 | 0.98 |
| 41 | E269360 | < 0.01 | 0.70 |
| 42 | E269361 | < 0.01 | 0.95 |
| 43 | E269362 | < 0.01 | 2.46 |
| 44 | E269363 | < 0.01 | 2.36 |
| 45 | E269364 | 0.01 | 2.29 |
| 46 | E269365 | 0.01 | 1.12 |
| 47 | E269366 | 0.07 | 1.13 |
| 48 | E269367 | 0.02 | 1.16 |
| 49 | E269368 | 0.02 | 2.23 |
| 50 | E269369 | < 0.01 | 1.53 |
| 51 | E269370 | 6.59 | --- |
| 52 | E269371 | < 0.01 | 1.31 |
| 53 | E269372 | < 0.01 | 1.48 |
| 54 | E269373 | < 0.01 | 1.07 |
| 55 | E269374 | < 0.01 | 1.25 |
| 56 | E269375 | < 0.01 | --- |
| 57 | E269376 | < 0.01 | 1.33 |
| 58 | E269377 | < 0.01 | 1.33 |
| 59 | E269378 | < 0.01 | 2.27 |
| 60 | E269379 | < 0.01 | 1.67 |
| 61 | E269380 | < 0.01 | 0.75 |
| 62 | E269381 | < 0.01 | 1.24 |
| 63 | E269382 | < 0.01 | 1.76 |
| 64 | E269383 | < 0.01 | 1.23 |
| 65 | E269384 | < 0.01 | 1.66 |
| 66 | E269385 | < 0.01 | 1.28 |

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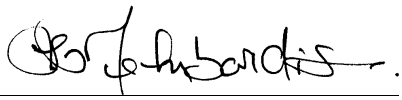
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0500**
17-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E269386 | < 0.01 | 2.12 |
| 68 | E269387 | < 0.01 | 2.45 |
| 69 | E269388 | < 0.01 | 2.21 |
| 70 | E269389 | < 0.01 | 2.31 |
| 71 | E269390 | 6.62 | --- |
| 72 | E269391 | 0.01 | 2.13 |
| 73 | E269392 | < 0.01 | 2.26 |
| 74 | E269393 | 0.01 | 1.20 |
| 75 | E269394 | < 0.01 | 2.30 |
| 76 | E269395 | < 0.01 | 1.70 |
| 77 | E269396 | 0.06 | 1.62 |
| 78 | E269397 | 0.32 | 1.07 |
| 79 | E269398 | < 0.01 | 2.45 |
| 80 | E269399 | < 0.01 | 2.11 |
| 81 | E269400 | < 0.01 | 0.68 |
| 82 | E269401 | < 0.01 | 2.22 |
| 83 | E263933 | < 0.01 | 1.80 |
| 84 | E263934 | < 0.01 | 2.39 |
| 85 | E263935 | < 0.01 | 2.43 |
| 86 | E263936 | < 0.01 | 2.15 |
| 87 | E263937 | < 0.01 | 2.47 |
| 88 | E263938 | < 0.01 | 2.38 |
| 89 | E263939 | 0.01 | 2.42 |
| 90 | E263940 | < 0.01 | 0.69 |
| 91 | E263941 | < 0.01 | 2.32 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0500**
17-Sep-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.68 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.18 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.23 |
| KO74107 Cert | 8.20 |
| E267836 Orig | < 0.01 |
| E267836 Rép Dup | < 0.01 |
| E267836 Dup Prép | < 0.01 |
| E269347 Orig | < 0.01 |
| E269347 Rép Dup | < 0.01 |
| E269347 Dup Prép | < 0.01 |
| E269361 Orig | < 0.01 |
| E269361 Rép Dup | < 0.01 |
| E269361 Dup Prép | < 0.01 |
| E269383 Orig | < 0.01 |
| E269383 Rép Dup | < 0.01 |
| E269383 Dup Prép | < 0.01 |
| E263938 Orig | < 0.01 |
| E263938 Rép Dup | < 0.01 |
| E263938 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0500**
17-Sep-19

## 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

## B19-0501 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-165 |
| Lot no.: | 2522 |
| Date de réception: | 30 août 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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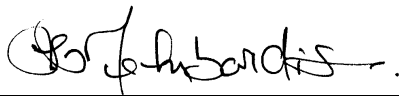
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0501**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E263942 | < 0.01 | -- | 2.24 |
| 2 | E263943 | < 0.01 | -- | 2.26 |
| 3 | E263944 | < 0.01 | -- | 2.08 |
| 4 | E263945 | < 0.01 | -- | 1.23 |
| 5 | E263946 | < 0.01 | -- | 2.42 |
| 6 | E263947 | < 0.01 | -- | 2.28 |
| 7 | E263948 | < 0.01 | -- | 1.18 |
| 8 | E263949 | < 0.01 | -- | 2.20 |
| 9 | E263950 | 6.71 | 6.77 | --- |
| 10 | E278001 | < 0.01 | -- | 2.45 |
| 11 | E278002 | < 0.01 | -- | 2.29 |
| 12 | E278003 | < 0.01 | -- | 2.28 |
| 13 | E278004 | < 0.01 | -- | 2.06 |
| 14 | E278005 | < 0.01 | -- | 1.40 |
| 15 | E278006 | < 0.01 | -- | 2.22 |
| 16 | E278007 | < 0.01 | -- | 3.46 |
| 17 | E278008 | < 0.01 | -- | 2.18 |
| 18 | E278009 | < 0.01 | -- | 2.24 |
| 19 | E278010 | < 0.01 | -- | 0.86 |
| 20 | E278011 | < 0.01 | -- | 2.54 |
| 21 | E278012 | < 0.01 | -- | 1.84 |
| 22 | E278013 | < 0.01 | -- | 1.46 |
| 23 | E278014 | < 0.01 | -- | 1.31 |
| 24 | E278015 | 0.01 | -- | 1.35 |
| 25 | E278016 | < 0.01 | -- | 1.92 |
| 26 | E278017 | < 0.01 | -- | 1.24 |
| 27 | E278018 | < 0.01 | -- | 1.15 |
| 28 | E278019 | < 0.01 | -- | 2.44 |
| 29 | E278020 | 6.54 | 6.49 | --- |
| 30 | E278021 | < 0.01 | -- | 2.23 |
| 31 | E278022 | < 0.01 | -- | 3.27 |
| 32 | E278023 | < 0.01 | -- | 2.22 |
| 33 | E278024 | 0.01 | -- | 2.16 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0501**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E278025 | < 0.01 | -- | --- |
| 35 | E278026 | < 0.01 | -- | 2.21 |
| 36 | E278027 | 0.04 | -- | 1.20 |
| 37 | E278028 | 1.05 | -- | 2.05 |
| 38 | E278029 | 3.39 | -- | 1.21 |
| 39 | E278030 | < 0.01 | -- | 0.79 |
| 40 | E278031 | 4.72 | -- | 1.66 |
| 41 | E278032 | 3.75 | -- | 1.28 |
| 42 | E278033 | > 10.0 | 15.50 | 1.69 |
| 43 | E278034 | > 10.0 | 15.77 | --- |
| 44 | E278035 | 0.24 | -- | 1.11 |
| 45 | E278036 | 0.37 | -- | 1.44 |
| 46 | E278037 | 0.80 | -- | 1.70 |
| 47 | E278038 | 0.03 | -- | 1.12 |
| 48 | E278039 | 0.02 | -- | 1.63 |
| 49 | E278040 | 6.49 | 6.40 | --- |
| 50 | E278041 | 0.01 | -- | 2.43 |
| 51 | E278042 | < 0.01 | -- | 3.53 |
| 52 | E278043 | 0.01 | -- | 3.37 |
| 53 | E278044 | < 0.01 | -- | 3.64 |
| 54 | E278045 | < 0.01 | -- | 2.08 |
| 55 | E278046 | 0.01 | -- | 1.25 |
| 56 | E278047 | 0.01 | -- | 2.29 |
| 57 | E278048 | 0.01 | -- | 2.41 |
| 58 | E278049 | 0.01 | -- | 2.26 |
| 59 | E278050 | < 0.01 | -- | 0.94 |
| 60 | E278051 | < 0.01 | -- | 2.35 |
| 61 | E278052 | < 0.01 | -- | 2.53 |
| 62 | E278053 | < 0.01 | -- | 2.36 |
| 63 | E278054 | < 0.01 | -- | 2.43 |
| 64 | E278055 | < 0.01 | -- | 2.36 |
| 65 | E278056 | < 0.01 | -- | 2.31 |
| 66 | E278057 | < 0.01 | -- | 3.50 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0501**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E278058 | < 0.01 | -- | 3.66 |
| 68 | E278059 | < 0.01 | -- | 3.72 |
| 69 | E278060 | 6.58 | 6.60 | --- |
| 70 | E278061 | < 0.01 | -- | 3.55 |
| 71 | E278062 | < 0.01 | -- | 3.06 |
| 72 | E278063 | < 0.01 | -- | 2.12 |
| 73 | E278064 | < 0.01 | -- | 2.22 |
| 74 | E278065 | 0.20 | -- | 1.85 |
| 75 | E278066 | 6.00 | 6.10 | 1.68 |
| 76 | E278067 | 7.63 | 10.44 | 1.44 |
| 77 | E278068 | 7.32 | 10.47 | --- |
| 78 | E278069 | 0.62 | -- | 1.39 |
| 79 | E278070 | < 0.01 | -- | 0.73 |
| 80 | E278071 | 0.06 | -- | 1.83 |
| 81 | E278072 | 0.17 | -- | 1.44 |
| 82 | E278073 | 8.83 | 7.12 | 1.09 |
| 83 | E278074 | 8.11 | 8.02 | 1.54 |
| 84 | E278075 | 8.03 | 7.91 | --- |
| 85 | E278076 | 0.22 | -- | 1.19 |
| 86 | E278077 | 0.03 | -- | 2.22 |
| 87 | E278078 | < 0.01 | -- | 2.54 |
| 88 | E278079 | < 0.01 | -- | 2.51 |
| 89 | E278080 | 6.56 | 6.45 | --- |
| 90 | E278081 | < 0.01 | -- | 2.74 |
| 91 | E278082 | 0.03 | -- | 2.63 |
| 92 | E278083 | < 0.01 | -- | 1.24 |
| 93 | E278084 | 0.85 | -- | 1.48 |
| 94 | E278085 | 0.18 | -- | 1.28 |
| 95 | E278086 | 0.27 | -- | 1.88 |
| 96 | E278087 | 0.02 | -- | 1.71 |
| 97 | E278088 | 0.02 | -- | 1.28 |
| 98 | E278089 | < 0.01 | -- | 2.09 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0501**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.75 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.60 | 5.64 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.28 | 8.21 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.23 | |
| KO74107 Cert | 8.20 | |
| E278005 Orig | < 0.01 | |
| E278005 Rép Dup | < 0.01 | |
| E278005 Dup Prép | < 0.01 | |
| E278012 Orig | < 0.01 | |
| E278012 Rép Dup | < 0.01 | |
| E278012 Dup Prép | < 0.01 | |
| E278033 Orig | | 15.50 |
| E278033 Rép Dup | | 16.93 |
| E278041 Orig | 0.01 | |
| E278041 Rép Dup | 0.01 | |
| E278041 Dup Prép | 0.01 | |
| E278052 Orig | < 0.01 | |
| E278052 Rép Dup | < 0.01 | |
| E278052 Dup Prép | < 0.01 | |
| E278073 Orig | 8.83 | 7.12 |
| E278073 Rép Dup | 6.78 | 7.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0501**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E278073 Dup Prép | 6.93 | 8.12 |

## 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

## B19-0502 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-166 |
| Lot no.: | 2523 |
| Date de réception: | 03 septembre 2019 |
| Date du rapport: | 20 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0502**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E278090 | < 0.01 | -- | 0.76 |
| 2 | E278091 | < 0.01 | -- | 2.12 |
| 3 | E278092 | 0.03 | -- | 1.63 |
| 4 | E278093 | 2.03 | -- | 1.13 |
| 5 | E278094 | 0.03 | -- | 1.13 |
| 6 | E278095 | 0.02 | -- | 1.89 |
| 7 | E278096 | 0.04 | -- | 1.69 |
| 8 | E278097 | < 0.01 | -- | 1.06 |
| 9 | E278098 | 0.02 | -- | 1.37 |
| 10 | E278099 | 0.02 | -- | 1.17 |
| 11 | E278100 | 6.31 | 6.46 | --- |
| 12 | E278101 | 0.01 | -- | 2.28 |
| 13 | E278102 | < 0.01 | -- | 2.81 |
| 14 | E278103 | 0.02 | -- | 3.27 |
| 15 | E278104 | 0.02 | -- | 2.64 |
| 16 | E278105 | 0.20 | -- | 1.46 |
| 17 | E278106 | 0.05 | -- | 1.13 |
| 18 | E278107 | < 0.01 | -- | 1.49 |
| 19 | E278108 | < 0.01 | -- | 2.20 |
| 20 | E278109 | < 0.01 | -- | 2.24 |
| 21 | E278110 | < 0.01 | -- | 0.98 |
| 22 | E278111 | < 0.01 | -- | 1.83 |
| 23 | E278112 | < 0.01 | -- | 1.51 |
| 24 | E278113 | < 0.01 | -- | 1.43 |
| 25 | E278114 | 0.04 | -- | 1.31 |
| 26 | E278115 | 0.03 | -- | 1.04 |
| 27 | E278116 | 0.02 | -- | 1.76 |
| 28 | E278117 | 0.10 | -- | 1.44 |
| 29 | E278118 | < 0.01 | -- | 1.09 |
| 30 | E278119 | 0.11 | -- | 1.13 |
| 31 | E278120 | 6.53 | 6.51 | --- |
| 32 | E278121 | 0.02 | -- | 1.65 |
| 33 | E278122 | 0.05 | -- | 2.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0502**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E278123 | 0.46 | -- | 2.25 |
| 35 | E278124 | 0.63 | -- | 2.05 |
| 36 | E278125 | 0.64 | -- | --- |
| 37 | E278126 | 0.03 | -- | 2.04 |
| 38 | E278127 | < 0.01 | -- | 2.31 |
| 39 | E278128 | < 0.01 | -- | 1.63 |
| 40 | E278129 | 0.02 | -- | 1.81 |
| 41 | E278130 | < 0.01 | -- | 1.19 |
| 42 | E278131 | 0.01 | -- | 2.15 |
| 43 | E278132 | < 0.01 | -- | 2.36 |
| 44 | E278133 | 0.14 | -- | 2.31 |
| 45 | E278134 | 0.05 | -- | 1.24 |
| 46 | E278135 | 8.55 | 8.76 | 2.35 |
| 47 | E278136 | 0.21 | -- | 1.15 |
| 48 | E278137 | 0.03 | -- | 2.30 |
| 49 | E278138 | < 0.01 | -- | 1.88 |
| 50 | E278139 | 0.71 | -- | 1.64 |
| 51 | E278140 | 6.40 | 6.50 | --- |
| 52 | E278141 | 0.43 | -- | 1.30 |
| 53 | E278142 | 0.01 | -- | 2.41 |
| 54 | E278143 | < 0.01 | -- | 2.16 |
| 55 | E278144 | 0.01 | -- | 1.11 |
| 56 | E278145 | < 0.01 | -- | 1.22 |
| 57 | E278146 | < 0.01 | -- | 3.69 |
| 58 | E278147 | < 0.01 | -- | 2.34 |
| 59 | E278148 | 0.44 | -- | 1.18 |
| 60 | E278149 | < 0.01 | -- | 3.68 |
| 61 | E278150 | < 0.01 | -- | 0.79 |
| 62 | E278151 | < 0.01 | -- | 2.23 |
| 63 | E278152 | < 0.01 | -- | 2.51 |
| 64 | E278153 | < 0.01 | -- | 2.43 |
| 65 | E278154 | < 0.01 | -- | 2.29 |
| 66 | E278155 | < 0.01 | -- | 1.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0502**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E278156 | < 0.01 | -- | 2.72 |
| 68 | E278157 | < 0.01 | -- | 1.98 |
| 69 | E278158 | 0.02 | -- | 1.12 |
| 70 | E278159 | < 0.01 | -- | 2.51 |
| 71 | E278160 | 1.06 | -- | --- |
| 72 | E278161 | < 0.01 | -- | 3.58 |
| 73 | E278162 | < 0.01 | -- | 3.45 |
| 74 | E278163 | < 0.01 | -- | 2.29 |
| 75 | E278164 | < 0.01 | -- | 2.51 |
| 76 | E278165 | 0.02 | -- | 2.58 |
| 77 | E278166 | < 0.01 | -- | 2.27 |
| 78 | E278167 | < 0.01 | -- | 2.26 |
| 79 | E278168 | 0.01 | -- | 1.57 |
| 80 | E278169 | < 0.01 | -- | 1.56 |
| 81 | E278170 | < 0.01 | -- | 1.00 |
| 82 | E278171 | < 0.01 | -- | 1.11 |
| 83 | E278172 | < 0.01 | -- | 2.15 |
| 84 | E278173 | < 0.01 | -- | 1.09 |
| 85 | E278174 | < 0.01 | -- | 2.38 |
| 86 | E278175 | < 0.01 | -- | --- |
| 87 | E278176 | < 0.01 | -- | 2.44 |
| 88 | E278177 | < 0.01 | -- | 1.87 |
| 89 | E278178 | < 0.01 | -- | 1.19 |
| 90 | E278179 | 0.01 | -- | 1.28 |
| 91 | E278180 | 1.07 | -- | --- |
| 92 | E278181 | 0.01 | -- | 2.57 |
| 93 | E278182 | < 0.01 | -- | 2.32 |
| 94 | E278183 | < 0.01 | -- | 2.57 |

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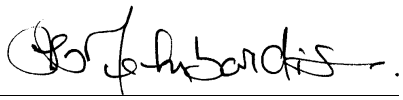
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0502**
20-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.68 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO73987 Meas | 5.64 | 5.74 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | 8.24 |
| KO74107 Cert | 8.20 | 8.20 |
| E278103 Orig | 0.02 | |
| E278103 Rép Dup | 0.01 | |
| E278103 Dup Prép | 0.02 | |
| E278111 Orig | < 0.01 | |
| E278111 Rép Dup | 0.03 | |
| E278111 Dup Prép | 0.02 | |
| E278135 Orig | | 8.76 |
| E278135 Rép Dup | | 8.65 |
| E278138 Orig | < 0.01 | |
| E278138 Rép Dup | < 0.01 | |
| E278138 Dup Prép | < 0.01 | |
| E278151 Orig | < 0.01 | |
| E278151 Rép Dup | < 0.01 | |
| E278151 Dup Prép | < 0.01 | |
| E278181 Orig | 0.01 | |
| E278181 Rép Dup | 0.01 | |
| E278181 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0502**
20-Sep-19

## 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

## B19-0503 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-167 |
| Lot no.: | 2524 |
| Date de réception: | 04 septembre 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0503**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272227 | 0.01 | -- | 2.29 |
| 2 | E272228 | 0.05 | -- | 1.12 |
| 3 | E272229 | 0.75 | -- | 1.24 |
| 4 | E272230 | 2.86 | -- | --- |
| 5 | E272231 | 0.04 | -- | 1.19 |
| 6 | E272232 | 0.05 | -- | 2.03 |
| 7 | E272233 | 0.09 | -- | 2.22 |
| 8 | E272234 | 0.02 | -- | 1.16 |
| 9 | E272235 | < 0.01 | -- | 2.32 |
| 10 | E272236 | < 0.01 | -- | 2.40 |
| 11 | E272237 | 0.20 | -- | 1.18 |
| 12 | E272238 | 0.67 | -- | 1.88 |
| 13 | E272239 | 0.03 | -- | 1.12 |
| 14 | E272240 | < 0.01 | -- | 0.91 |
| 15 | E272241 | > 10.0 | 6.09 | 2.33 |
| 16 | E272242 | 0.24 | -- | 1.47 |
| 17 | E272243 | 2.42 | -- | 2.30 |
| 18 | E272244 | 0.08 | -- | 1.31 |
| 19 | E272245 | 0.91 | -- | 1.41 |
| 20 | E272246 | 0.02 | -- | 0.96 |
| 21 | E272247 | 0.02 | -- | 2.16 |
| 22 | E272248 | 0.02 | -- | 2.31 |
| 23 | E272249 | 0.06 | -- | 2.29 |
| 24 | E272250 | 3.07 | -- | --- |
| 25 | E272251 | 0.02 | -- | 2.45 |
| 26 | E272252 | 0.02 | -- | 2.46 |
| 27 | E272253 | 0.48 | -- | 1.13 |
| 28 | E272254 | 0.97 | -- | 1.24 |
| 29 | E272255 | > 10.0 | 13.30 | 2.04 |
| 30 | E272256 | > 10.0 | 13.59 | --- |
| 31 | E272257 | > 10.0 | 24.85 | 2.43 |
| 32 | E272258 | 0.87 | -- | 1.31 |
| 33 | E272259 | 0.05 | -- | 2.33 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0503**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E272260 | < 0.01 | -- | 0.79 |
| 35 | E272261 | < 0.01 | -- | 1.94 |
| 36 | E272262 | < 0.01 | -- | 1.47 |
| 37 | E272263 | < 0.01 | -- | 2.56 |
| 38 | E272264 | < 0.01 | -- | 2.36 |
| 39 | E272265 | 0.01 | -- | 1.24 |
| 40 | E272266 | 0.03 | -- | 1.62 |
| 41 | E272267 | 0.07 | -- | 1.21 |
| 42 | E272268 | 8.69 | 8.95 | 1.52 |
| 43 | E272269 | > 10.0 | 10.70 | 1.67 |
| 44 | E272270 | 2.97 | -- | --- |
| 45 | E272271 | 0.06 | -- | 1.07 |
| 46 | E272272 | 0.04 | -- | 1.94 |
| 47 | E272273 | 0.02 | -- | 1.35 |
| 48 | E272274 | < 0.01 | -- | 2.28 |
| 49 | E272275 | < 0.01 | -- | --- |
| 50 | E272276 | < 0.01 | -- | 2.42 |
| 51 | E272277 | < 0.01 | -- | 2.33 |
| 52 | E272278 | < 0.01 | -- | 2.36 |
| 53 | E272279 | < 0.01 | -- | 1.11 |
| 54 | E272280 | < 0.01 | -- | 0.97 |
| 55 | E272281 | < 0.01 | -- | 1.18 |
| 56 | E272282 | 0.01 | -- | 2.31 |
| 57 | E272283 | 0.29 | -- | 1.18 |
| 58 | E272284 | 1.86 | -- | 1.74 |
| 59 | E272285 | 0.04 | -- | 1.24 |
| 60 | E272286 | 0.01 | -- | 1.10 |
| 61 | E272287 | 0.02 | -- | 1.70 |
| 62 | E272288 | 0.39 | -- | 2.45 |
| 63 | E272289 | < 0.01 | -- | 2.36 |
| 64 | E272290 | 2.97 | -- | --- |
| 65 | E272291 | < 0.01 | -- | 1.21 |
| 66 | E272292 | 0.01 | -- | 1.60 |

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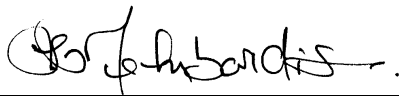
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CERTIFICAT D'ANALYSES
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24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E272293 | 0.02 | -- | 1.97 |
| 68 | E272294 | < 0.01 | -- | 1.97 |
| 69 | E272295 | < 0.01 | -- | 1.14 |
| 70 | E272296 | 1.81 | -- | 1.96 |
| 71 | E272297 | 0.02 | -- | 1.23 |
| 72 | E272298 | < 0.01 | -- | 0.96 |
| 73 | E272299 | 0.01 | -- | 2.12 |
| 74 | E272300 | < 0.01 | -- | 0.92 |
| 75 | E272301 | 0.01 | -- | 1.10 |
| 76 | E272302 | < 0.01 | -- | 2.23 |
| 77 | E272303 | 0.02 | -- | 1.15 |
| 78 | E272304 | 0.02 | -- | 1.82 |
| 79 | E272305 | 0.02 | -- | 1.13 |
| 80 | E272306 | 0.03 | -- | 1.84 |
| 81 | E272307 | 0.01 | -- | 1.16 |
| 82 | E272308 | 0.01 | -- | 1.44 |
| 83 | E272309 | 0.01 | -- | 1.74 |
| 84 | E272310 | 1.05 | -- | --- |
| 85 | E272311 | 0.01 | -- | 1.52 |
| 86 | E272312 | < 0.01 | -- | 2.31 |
| 87 | E272313 | < 0.01 | -- | 2.40 |
| 88 | E272314 | < 0.01 | -- | 1.74 |
| 89 | E272315 | 0.01 | -- | 1.30 |
| 90 | E272316 | < 0.01 | -- | 1.19 |
| 91 | E272317 | < 0.01 | -- | 2.41 |
| 92 | E272318 | < 0.01 | -- | 2.22 |
| 93 | E272319 | < 0.01 | -- | 1.09 |
| 94 | E272320 | < 0.01 | -- | 0.71 |
| 95 | E272321 | < 0.01 | -- | 1.05 |
| 96 | E272322 | < 0.01 | -- | 1.49 |
| 97 | E272323 | < 0.01 | -- | 1.06 |



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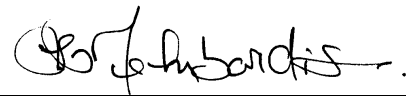
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0503**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.24 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.50 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.56 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.18 | 8.24 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.14 | |
| KO74107 Cert | 8.20 | |
| E272227 Orig | 0.01 | |
| E272227 Rép Dup | 0.02 | |
| E272227 Dup Prép | 0.01 | |
| E272264 Orig | < 0.01 | |
| E272264 Rép Dup | 0.01 | |
| E272264 Dup Prép | 0.01 | |
| E272267 Orig | 0.07 | |
| E272267 Rép Dup | 0.07 | |
| E272267 Dup Prép | 0.07 | |
| E272268 Orig | | 8.95 |
| E272268 Rép Dup | | 11.13 |
| E272287 Orig | 0.02 | |
| E272287 Rép Dup | 0.02 | |
| E272287 Dup Prép | 0.02 | |
| E272311 Orig | 0.01 | |
| E272311 Rép Dup | < 0.01 | |



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CERTIFICAT D'ANALYSES
**Rapport No. B19-0503**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E272311 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

## B19-0505 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-168 |
| Lot no.: | 2525 |
| Date de réception: | 05 septembre 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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**Rapport No. B19-0505**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272324 | < 0.01 | 1.16 |
| 2 | E272325 | < 0.01 | --- |
| 3 | E272326 | < 0.01 | 1.76 |
| 4 | E272327 | < 0.01 | 2.11 |
| 5 | E272328 | < 0.01 | 2.28 |
| 6 | E272329 | < 0.01 | 2.23 |
| 7 | E272330 | 1.09 | --- |
| 8 | E272331 | < 0.01 | 2.52 |
| 9 | E272332 | 0.02 | 1.00 |
| 10 | E272333 | 0.02 | 1.07 |
| 11 | E272334 | 0.04 | 1.11 |
| 12 | E272335 | 0.02 | 1.13 |
| 13 | E272336 | < 0.01 | 2.10 |
| 14 | E272337 | < 0.01 | 2.25 |
| 15 | E272338 | < 0.01 | 2.28 |
| 16 | E272339 | < 0.01 | 2.28 |
| 17 | E272340 | < 0.01 | 0.75 |
| 18 | E272341 | 0.18 | 1.96 |
| 19 | E272342 | 0.02 | 2.23 |
| 20 | E272343 | 0.01 | 2.08 |
| 21 | E272344 | < 0.01 | 0.98 |
| 22 | E272345 | 0.15 | 1.08 |
| 23 | E272346 | 2.81 | 1.34 |
| 24 | E272347 | 0.10 | 1.21 |
| 25 | E272348 | 0.04 | 1.37 |
| 26 | E272349 | 0.07 | 1.86 |
| 27 | E272350 | 1.06 | --- |
| 28 | E272351 | 4.56 | 1.83 |
| 29 | E272352 | 3.30 | 1.49 |
| 30 | E272353 | 0.02 | 1.25 |
| 31 | E272354 | < 0.01 | 1.35 |
| 32 | E272355 | < 0.01 | 1.23 |
| 33 | E272356 | 0.02 | 2.29 |

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Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0505**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E272357 | < 0.01 | 2.10 |
| 35 | E272358 | < 0.01 | 2.15 |
| 36 | E272359 | < 0.01 | 2.33 |
| 37 | E272360 | < 0.01 | 0.86 |
| 38 | E272361 | < 0.01 | 2.16 |
| 39 | E272362 | < 0.01 | 2.25 |
| 40 | E272363 | < 0.01 | 1.07 |
| 41 | E272364 | < 0.01 | 0.97 |
| 42 | E272365 | < 0.01 | 1.15 |
| 43 | E272366 | < 0.01 | 1.55 |
| 44 | E272367 | < 0.01 | 0.81 |
| 45 | E272368 | < 0.01 | 1.88 |
| 46 | E272369 | < 0.01 | 1.62 |
| 47 | E272370 | 1.07 | --- |
| 48 | E272371 | < 0.01 | 1.76 |
| 49 | E272372 | < 0.01 | 1.79 |
| 50 | E272373 | < 0.01 | 1.13 |
| 51 | E272374 | < 0.01 | 2.09 |
| 52 | E272375 | < 0.01 | --- |
| 53 | E272376 | < 0.01 | 1.45 |
| 54 | E272377 | < 0.01 | 2.10 |
| 55 | E272378 | < 0.01 | 1.13 |
| 56 | E272379 | < 0.01 | 2.14 |
| 57 | E272380 | < 0.01 | 0.94 |
| 58 | E272381 | < 0.01 | 2.02 |
| 59 | E272382 | < 0.01 | 2.21 |
| 60 | E272383 | < 0.01 | 2.29 |
| 61 | E272384 | < 0.01 | 2.04 |
| 62 | E272385 | < 0.01 | 2.15 |
| 63 | E272386 | < 0.01 | 2.01 |
| 64 | E272387 | < 0.01 | 2.29 |
| 65 | E272388 | < 0.01 | 2.05 |
| 66 | E272389 | < 0.01 | 2.22 |

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24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E272390 | 1.09 | --- |
| 68 | E272391 | < 0.01 | 2.20 |
| 69 | E272392 | < 0.01 | 2.41 |
| 70 | E272393 | < 0.01 | 2.42 |
| 71 | E272394 | < 0.01 | 2.36 |
| 72 | E272395 | < 0.01 | 2.26 |
| 73 | E272396 | < 0.01 | 2.22 |
| 74 | E272397 | < 0.01 | 2.06 |
| 75 | E272398 | < 0.01 | 2.16 |
| 76 | E272399 | < 0.01 | 2.20 |
| 77 | E272400 | < 0.01 | 0.94 |
| 78 | E272401 | < 0.01 | 2.37 |
| 79 | E272402 | < 0.01 | 2.31 |
| 80 | E272403 | < 0.01 | 0.94 |
| 81 | E272404 | < 0.01 | 1.26 |
| 82 | E272405 | < 0.01 | 2.12 |
| 83 | E272406 | < 0.01 | 1.15 |
| 84 | E272407 | < 0.01 | 1.74 |
| 85 | E272408 | < 0.01 | 2.15 |
| 86 | E272409 | < 0.01 | 1.09 |
| 87 | E272410 | 1.07 | --- |
| 88 | E272411 | < 0.01 | 2.17 |
| 89 | E272412 | < 0.01 | 1.99 |
| 90 | E272413 | < 0.01 | 0.91 |
| 91 | E272414 | < 0.01 | 1.32 |
| 92 | E272415 | < 0.01 | 1.02 |
| 93 | E272416 | < 0.01 | 2.08 |
| 94 | E272417 | < 0.01 | 1.07 |
| 95 | E272418 | < 0.01 | 1.05 |
| 96 | E272419 | < 0.01 | 1.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0505**
24-Sep-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.15 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.17 |
| KO74107 Cert | 8.20 |
| E272326 Orig | < 0.01 |
| E272326 Rép Dup | < 0.01 |
| E272326 Dup Prép | < 0.01 |
| E272344 Orig | < 0.01 |
| E272344 Rép Dup | < 0.01 |
| E272344 Dup Prép | < 0.01 |
| E272372 Orig | < 0.01 |
| E272372 Rép Dup | < 0.01 |
| E272372 Dup Prép | 0.01 |
| E272387 Orig | < 0.01 |
| E272387 Rép Dup | < 0.01 |
| E272387 Dup Prép | < 0.01 |
| E272388 Orig | < 0.01 |
| E272388 Rép Dup | < 0.01 |
| E272415 Orig | < 0.01 |
| E272415 Rép Dup | < 0.01 |
| E272415 Dup Prép | < 0.01 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0505**
24-Sep-19

## 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

## B19-0512 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-169 |
| Lot no.: | 2526 |
| Date de réception: | 05 septembre 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0512**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272420 | < 0.01 | -- | 0.80 |
| 2 | E272421 | < 0.01 | -- | 1.15 |
| 3 | E272422 | < 0.01 | -- | 2.02 |
| 4 | E272423 | 0.01 | -- | 1.72 |
| 5 | E272424 | 0.02 | -- | 0.95 |
| 6 | E272425 | 0.02 | -- | --- |
| 7 | E272426 | < 0.01 | -- | 2.46 |
| 8 | E272427 | < 0.01 | -- | 2.13 |
| 9 | E272428 | < 0.01 | -- | 2.14 |
| 10 | E272429 | < 0.01 | -- | 0.99 |
| 11 | E272430 | 1.06 | -- | --- |
| 12 | E272431 | 0.27 | -- | 0.96 |
| 13 | E272432 | 0.11 | -- | 1.30 |
| 14 | E272433 | < 0.01 | -- | 1.17 |
| 15 | E272434 | < 0.01 | -- | 2.11 |
| 16 | E272435 | < 0.01 | -- | 2.22 |
| 17 | E272436 | < 0.01 | -- | 2.56 |
| 18 | E272437 | < 0.01 | -- | 2.22 |
| 19 | E272438 | < 0.01 | -- | 2.04 |
| 20 | E272439 | < 0.01 | -- | 1.16 |
| 21 | E272440 | < 0.01 | -- | 0.81 |
| 22 | E272441 | < 0.01 | -- | 0.93 |
| 23 | E272442 | < 0.01 | -- | 1.26 |
| 24 | E272443 | < 0.01 | -- | 2.10 |
| 25 | E272444 | < 0.01 | -- | 2.21 |
| 26 | E272445 | < 0.01 | -- | 1.03 |
| 27 | E272446 | < 0.01 | -- | 1.06 |
| 28 | E272447 | < 0.01 | -- | 1.08 |
| 29 | E272448 | 0.02 | -- | 1.45 |
| 30 | E272449 | < 0.01 | -- | 1.13 |
| 31 | E272450 | 1.02 | -- | --- |
| 32 | E272451 | < 0.01 | -- | 2.06 |
| 33 | E269402 | 0.01 | -- | 2.22 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0512**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269403 | 0.16 | -- | 1.21 |
| 35 | E269404 | 5.69 | 5.56 | 1.42 |
| 36 | E269405 | 0.02 | -- | 1.13 |
| 37 | E269406 | 0.02 | -- | 2.38 |
| 38 | E269407 | 0.02 | -- | 2.10 |
| 39 | E269408 | 0.02 | -- | 2.20 |
| 40 | E269409 | 0.01 | -- | 2.17 |
| 41 | E269410 | 1.07 | -- | --- |
| 42 | E269411 | 0.04 | -- | 1.12 |
| 43 | E269412 | > 10.0 | 13.40 | 1.99 |
| 44 | E269413 | > 10.0 | 14.12 | --- |
| 45 | E269414 | 0.17 | -- | 1.16 |
| 46 | E269415 | 0.07 | -- | 2.14 |
| 47 | E269416 | 0.03 | -- | 2.16 |
| 48 | E269417 | 0.02 | -- | 2.31 |
| 49 | E269418 | < 0.01 | -- | 2.06 |
| 50 | E269419 | < 0.01 | -- | 1.18 |
| 51 | E269420 | < 0.01 | -- | 0.72 |
| 52 | E269421 | < 0.01 | -- | 1.05 |
| 53 | E269422 | < 0.01 | -- | 1.20 |
| 54 | E269423 | < 0.01 | -- | 2.22 |
| 55 | E269424 | < 0.01 | -- | 2.13 |
| 56 | E269425 | < 0.01 | -- | --- |
| 57 | E269426 | 0.02 | -- | 1.17 |
| 58 | E269427 | 0.01 | -- | 1.60 |
| 59 | E269428 | 0.02 | -- | 1.16 |
| 60 | E269429 | < 0.01 | -- | 2.05 |
| 61 | E269430 | 1.07 | -- | --- |
| 62 | E269431 | < 0.01 | -- | 2.18 |
| 63 | E269432 | < 0.01 | -- | 2.23 |
| 64 | E269433 | < 0.01 | -- | 2.07 |
| 65 | E269434 | 0.02 | -- | 2.21 |
| 66 | E269435 | 0.01 | -- | 2.32 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0512**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269436 | 0.02 | -- | 1.36 |
| 68 | E269437 | 0.07 | -- | 1.32 |
| 69 | E269438 | 0.04 | -- | 1.36 |
| 70 | E269439 | 0.09 | -- | 1.21 |
| 71 | E269440 | < 0.01 | -- | 0.83 |
| 72 | E269441 | 0.03 | -- | 1.99 |
| 73 | E269442 | 0.02 | -- | 1.01 |
| 74 | E269443 | 0.01 | -- | 2.20 |
| 75 | E269444 | 1.23 | -- | 1.22 |
| 76 | E269445 | 0.17 | -- | 1.88 |
| 77 | E269446 | 0.03 | -- | 1.08 |
| 78 | E269447 | 0.02 | -- | 2.24 |
| 79 | E269448 | < 0.01 | -- | 1.54 |
| 80 | E269449 | 0.05 | -- | 1.14 |
| 81 | E269450 | 2.98 | -- | --- |
| 82 | E269451 | < 0.01 | -- | 1.27 |
| 83 | E269452 | < 0.01 | -- | 1.84 |
| 84 | E269453 | < 0.01 | -- | 1.97 |
| 85 | E269454 | < 0.01 | -- | 2.15 |
| 86 | E269455 | < 0.01 | -- | 2.22 |
| 87 | E269456 | < 0.01 | -- | 2.20 |
| 88 | E269457 | < 0.01 | -- | 2.23 |
| 89 | E269458 | 0.02 | -- | 1.09 |
| 90 | E269459 | < 0.01 | -- | 1.01 |
| 91 | E269460 | < 0.01 | -- | 0.86 |
| 92 | E269461 | 0.01 | -- | 1.04 |
| 93 | E269462 | < 0.01 | -- | 2.18 |
| 94 | E269463 | < 0.01 | -- | 2.03 |
| 95 | E269464 | < 0.01 | -- | 2.08 |
| 96 | E269465 | 0.04 | -- | 2.00 |

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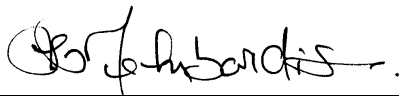
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0512**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.15 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.62 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.59 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| E272421 Orig | < 0.01 | |
| E272421 Rép Dup | < 0.01 | |
| E272421 Dup Prép | < 0.01 | |
| E272441 Orig | < 0.01 | |
| E272441 Rép Dup | < 0.01 | |
| E272441 Dup Prép | < 0.01 | |
| E269411 Orig | 0.04 | |
| E269411 Rép Dup | 0.04 | |
| E269411 Dup Prép | 0.03 | |
| E269412 Orig | | 13.40 |
| E269412 Rép Dup | | 14.34 |
| E269431 Orig | < 0.01 | |
| E269431 Rép Dup | < 0.01 | |
| E269431 Dup Prép | < 0.01 | |
| E269455 Orig | < 0.01 | |
| E269455 Rép Dup | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0512**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E269455 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

## B19-0513 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 99 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-170 |
| Lot no.: | 2527 |
| Date de réception: | 06 septembre 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0513**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269466 | < 0.01 | -- | 2.10 |
| 2 | E269467 | < 0.01 | -- | 1.15 |
| 3 | E269468 | 0.17 | -- | 0.92 |
| 4 | E269469 | 0.57 | -- | 1.16 |
| 5 | E269470 | 3.08 | -- | --- |
| 6 | E269471 | 0.02 | -- | 1.10 |
| 7 | E269472 | < 0.01 | -- | 2.07 |
| 8 | E269473 | 0.01 | -- | 0.92 |
| 9 | E269474 | 0.69 | -- | 2.23 |
| 10 | E269475 | 0.56 | -- | --- |
| 11 | E269476 | 0.06 | -- | 1.39 |
| 12 | E269477 | 0.18 | -- | 1.82 |
| 13 | E269478 | 0.01 | -- | 1.22 |
| 14 | E269479 | < 0.01 | -- | 2.14 |
| 15 | E269480 | < 0.01 | -- | 0.74 |
| 16 | E269481 | < 0.01 | -- | 2.11 |
| 17 | E269482 | < 0.01 | -- | 2.10 |
| 18 | E269483 | < 0.01 | -- | 2.22 |
| 19 | E269484 | < 0.01 | -- | 2.34 |
| 20 | E269485 | < 0.01 | -- | 0.93 |
| 21 | E269486 | 0.02 | -- | 1.39 |
| 22 | E269487 | 0.09 | -- | 1.09 |
| 23 | E269488 | 0.01 | -- | 1.16 |
| 24 | E269489 | 0.02 | -- | 1.08 |
| 25 | E269490 | 1.08 | -- | --- |
| 26 | E269491 | < 0.01 | -- | 1.40 |
| 27 | E269492 | < 0.01 | -- | 2.19 |
| 28 | E269493 | < 0.01 | -- | 1.02 |
| 29 | E269494 | < 0.01 | -- | 2.09 |
| 30 | E269495 | < 0.01 | -- | 1.96 |
| 31 | E269496 | < 0.01 | -- | 2.22 |
| 32 | E269497 | 0.03 | -- | 2.09 |
| 33 | E269498 | 0.09 | -- | 1.27 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0513**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269499 | 0.07 | -- | 2.06 |
| 35 | E269500 | < 0.01 | -- | 0.79 |
| 36 | E269501 | 0.03 | -- | 1.06 |
| 37 | E269502 | 1.06 | -- | 1.11 |
| 38 | E269503 | > 10.0 | 24.36 | 1.37 |
| 39 | E269504 | 1.97 | -- | 1.10 |
| 40 | E269505 | 3.13 | -- | 2.19 |
| 41 | E269506 | 3.07 | -- | 1.13 |
| 42 | E269507 | 0.11 | -- | 2.11 |
| 43 | E269508 | 0.02 | -- | 1.20 |
| 44 | E269509 | 1.73 | -- | 1.24 |
| 45 | E269510 | 3.03 | -- | --- |
| 46 | E269511 | 0.20 | -- | 1.73 |
| 47 | E269512 | < 0.01 | -- | 2.19 |
| 48 | E269513 | < 0.01 | -- | 0.97 |
| 49 | E269514 | 1.52 | -- | 1.66 |
| 50 | E269515 | 0.76 | -- | 1.03 |
| 51 | E269516 | < 0.01 | -- | 1.87 |
| 52 | E269517 | 0.06 | -- | 2.04 |
| 53 | E269518 | 0.15 | -- | 1.06 |
| 54 | E269519 | 0.71 | -- | 1.54 |
| 55 | E269520 | < 0.01 | -- | 0.73 |
| 56 | E269521 | 0.02 | -- | 1.14 |
| 57 | E269522 | 3.57 | -- | 1.02 |
| 58 | E269523 | 0.02 | -- | 1.13 |
| 59 | E269524 | 0.02 | -- | 1.82 |
| 60 | E269525 | 0.01 | -- | --- |
| 61 | E269526 | < 0.01 | -- | 1.18 |
| 62 | E269527 | 0.49 | -- | 0.97 |
| 63 | E269528 | < 0.01 | -- | 1.09 |
| 64 | E269529 | < 0.01 | -- | 2.08 |
| 65 | E269530 | 1.10 | -- | --- |
| 66 | E269531 | < 0.01 | -- | 1.09 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0513**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269532 | 0.45 | -- | 0.96 |
| 68 | E269533 | < 0.01 | -- | 1.04 |
| 69 | E269534 | < 0.01 | -- | 2.11 |
| 70 | E269535 | < 0.01 | -- | 2.07 |
| 71 | E269536 | < 0.01 | -- | 1.02 |
| 72 | E269537 | 0.02 | -- | 0.99 |
| 73 | E269538 | < 0.01 | -- | 1.24 |
| 74 | E269539 | < 0.01 | -- | 2.14 |
| 75 | E269540 | < 0.01 | -- | 0.65 |
| 76 | E269541 | < 0.01 | -- | 2.11 |
| 77 | E269542 | < 0.01 | -- | 2.27 |
| 78 | E269543 | < 0.01 | -- | 2.05 |
| 79 | E269544 | < 0.01 | -- | 2.12 |
| 80 | E269545 | < 0.01 | -- | 1.15 |
| 81 | E269546 | < 0.01 | -- | 0.96 |
| 82 | E269547 | < 0.01 | -- | 1.04 |
| 83 | E269548 | < 0.01 | -- | 1.26 |
| 84 | E269549 | < 0.01 | -- | 1.00 |
| 85 | E269550 | 1.03 | -- | --- |
| 86 | E269551 | < 0.01 | -- | 2.14 |
| 87 | E269552 | < 0.01 | -- | 2.22 |
| 88 | E269553 | < 0.01 | -- | 2.10 |
| 89 | E269554 | < 0.01 | -- | 2.03 |
| 90 | E269555 | 0.01 | -- | 1.39 |
| 91 | E269556 | 0.08 | -- | 1.95 |
| 92 | E269557 | < 0.01 | -- | 1.93 |
| 93 | E269558 | < 0.01 | -- | 2.03 |
| 94 | E269559 | < 0.01 | -- | 1.13 |
| 95 | E269560 | < 0.01 | -- | 0.71 |
| 96 | E269561 | 1.17 | -- | 1.40 |
| 97 | E269562 | 0.03 | -- | 1.08 |
| 98 | E269563 | < 0.01 | -- | 2.12 |
| 99 | E269564 | 0.01 | -- | 2.23 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0513**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.91 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.26 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.20 | |
| KO74107 Cert | 8.20 | |
| E269466 Orig | < 0.01 | |
| E269466 Rép Dup | < 0.01 | |
| E269466 Dup Prép | < 0.01 | |
| E269501 Orig | 0.03 | |
| E269501 Rép Dup | 0.03 | |
| E269501 Dup Prép | 0.03 | |
| E269519 Orig | 0.71 | |
| E269519 Rép Dup | 0.65 | |
| E269519 Dup Prép | 0.78 | |
| E269526 Orig | < 0.01 | |
| E269526 Rép Dup | < 0.01 | |
| E269526 Dup Prép | < 0.01 | |
| E269561 Orig | 1.17 | |
| E269561 Rép Dup | 1.19 | |
| E269561 Dup Prép | 1.20 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0513**
24-Sep-19

## 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

## B19-0514 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-171 |
| Lot no.: | 2528 |
| Date de réception: | 09 septembre 2019 |
| Date du rapport: | 20 septembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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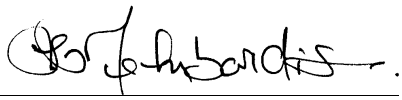
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0514**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E278184 | 0.02 | 2.18 |
| 2 | E278185 | < 0.01 | 1.15 |
| 3 | E278186 | 0.84 | 1.09 |
| 4 | E278187 | 0.81 | --- |
| 5 | E278188 | 0.03 | 1.11 |
| 6 | E278189 | 0.02 | 2.32 |
| 7 | E278190 | < 0.01 | 0.71 |
| 8 | E278191 | 2.50 | 1.61 |
| 9 | E278192 | 4.26 | 1.20 |
| 10 | E278193 | 4.85 | 1.79 |
| 11 | E278194 | 0.17 | 1.07 |
| 12 | E278195 | 0.06 | 1.33 |
| 13 | E278196 | 0.11 | 1.44 |
| 14 | E278197 | < 0.01 | 0.99 |
| 15 | E278198 | < 0.01 | 2.10 |
| 16 | E278199 | < 0.01 | 2.10 |
| 17 | E278200 | 1.07 | --- |
| 18 | E278201 | 0.01 | 2.11 |
| 19 | E278202 | < 0.01 | 2.31 |
| 20 | E278203 | < 0.01 | 1.81 |
| 21 | E278204 | < 0.01 | 1.09 |
| 22 | E278205 | < 0.01 | 1.89 |
| 23 | E278206 | < 0.01 | 1.59 |
| 24 | E278207 | < 0.01 | 1.10 |
| 25 | E278208 | < 0.01 | 1.90 |
| 26 | E278209 | < 0.01 | 1.11 |
| 27 | E278210 | < 0.01 | 0.89 |
| 28 | E278211 | 0.02 | 2.08 |
| 29 | E278212 | < 0.01 | 1.51 |
| 30 | E278213 | 0.10 | 1.02 |
| 31 | E278214 | 0.06 | 2.09 |
| 32 | E278215 | < 0.01 | 1.90 |
| 33 | E278216 | < 0.01 | 2.50 |



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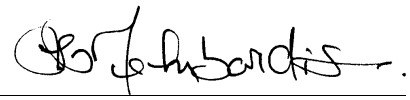
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0514**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E278217 | < 0.01 | 0.97 |
| 35 | E278218 | 0.05 | 1.16 |
| 36 | E278219 | < 0.01 | 1.08 |
| 37 | E278220 | 1.07 | --- |
| 38 | E278221 | < 0.01 | 2.15 |
| 39 | E278222 | < 0.01 | 1.92 |
| 40 | E278223 | < 0.01 | 3.20 |
| 41 | E278224 | < 0.01 | 3.26 |
| 42 | E278225 | < 0.01 | --- |
| 43 | E278226 | < 0.01 | 2.04 |
| 44 | E278227 | < 0.01 | 0.98 |
| 45 | E278228 | 0.04 | 1.03 |
| 46 | E278229 | < 0.01 | 1.05 |
| 47 | E278230 | 1.05 | --- |
| 48 | E278231 | < 0.01 | 1.95 |
| 49 | E278232 | 0.07 | 1.26 |
| 50 | E278233 | < 0.01 | 1.14 |
| 51 | E278234 | 0.02 | 1.45 |
| 52 | E278235 | < 0.01 | 0.81 |
| 53 | E278236 | < 0.01 | 1.22 |
| 54 | E278237 | 0.06 | 0.86 |
| 55 | E278238 | < 0.01 | 1.89 |
| 56 | E278239 | < 0.01 | 1.82 |
| 57 | E278240 | 1.09 | --- |
| 58 | E278241 | < 0.01 | 3.15 |
| 59 | E278242 | 0.12 | 1.54 |
| 60 | E278243 | 0.05 | 1.05 |
| 61 | E278244 | < 0.01 | 1.02 |
| 62 | E278245 | < 0.01 | 1.47 |
| 63 | E278246 | < 0.01 | 1.77 |
| 64 | E278247 | < 0.01 | 2.20 |
| 65 | E278248 | 0.04 | 1.87 |
| 66 | E278249 | 0.01 | 1.32 |



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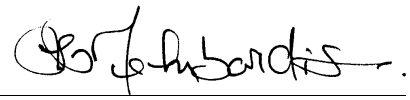
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0514**
20-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E278250 | < 0.01 | 0.85 |
| 68 | E278251 | 0.02 | 0.99 |
| 69 | E278252 | 0.34 | 0.95 |
| 70 | E278253 | < 0.01 | 1.89 |
| 71 | E278254 | 0.01 | 2.04 |
| 72 | E278255 | < 0.01 | 2.08 |
| 73 | E278256 | < 0.01 | 1.09 |
| 74 | E278257 | < 0.01 | 1.88 |
| 75 | E278258 | < 0.01 | 1.86 |
| 76 | E278259 | < 0.01 | 2.04 |
| 77 | E278260 | 1.04 | --- |
| 78 | E278261 | < 0.01 | 1.98 |
| 79 | E278262 | 0.02 | 1.85 |
| 80 | E278263 | < 0.01 | 1.88 |
| 81 | E278264 | < 0.01 | 2.12 |
| 82 | E278265 | < 0.01 | 2.98 |
| 83 | E278266 | < 0.01 | 2.29 |
| 84 | E278267 | 0.04 | 1.10 |
| 85 | E278268 | < 0.01 | 2.13 |
| 86 | E278269 | < 0.01 | 2.19 |
| 87 | E278270 | < 0.01 | 0.76 |
| 88 | E278271 | 0.02 | 0.92 |
| 89 | E278272 | 0.03 | 1.06 |
| 90 | E278273 | < 0.01 | 0.98 |
| 91 | E278274 | < 0.01 | 1.28 |
| 92 | E278275 | < 0.01 | --- |
| 93 | E278276 | < 0.01 | 2.00 |
| 94 | E278277 | < 0.01 | 2.09 |
| 95 | E278278 | < 0.01 | 2.06 |
| 96 | E278279 | < 0.01 | 2.07 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0514**
20-Sep-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.54 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.19 |
| KO74107 Cert | 8.20 |
| E278184 Orig | 0.02 |
| E278184 Rép Dup | 0.02 |
| E278184 Dup Prép | 0.02 |
| E278204 Orig | < 0.01 |
| E278204 Rép Dup | < 0.01 |
| E278204 Dup Prép | < 0.01 |
| E278226 Orig | < 0.01 |
| E278226 Rép Dup | < 0.01 |
| E278226 Dup Prép | < 0.01 |
| E278244 Orig | < 0.01 |
| E278244 Rép Dup | < 0.01 |
| E278244 Dup Prép | < 0.01 |
| E278264 Orig | < 0.01 |
| E278264 Rép Dup | < 0.01 |
| E278264 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0514**
20-Sep-19

## 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

## B19-0515 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 102 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-172 |
| Lot no.: | 2529 |
| Date de réception: | 10 septembre 2019 |
| Date du rapport: | 24 septembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E278280 | 1.02 | -- | --- |
| 2 | E278281 | < 0.01 | -- | 1.91 |
| 3 | E278282 | < 0.01 | -- | 2.96 |
| 4 | E278283 | 0.01 | -- | 3.01 |
| 5 | E278284 | 0.01 | -- | 2.02 |
| 6 | E278285 | < 0.01 | -- | 2.09 |
| 7 | E278286 | < 0.01 | -- | 1.94 |
| 8 | E278287 | 0.16 | -- | 1.48 |
| 9 | E278288 | 0.19 | -- | 1.94 |
| 10 | E278289 | 0.06 | -- | 1.30 |
| 11 | E278290 | < 0.01 | -- | 0.77 |
| 12 | E278291 | 0.89 | -- | 1.66 |
| 13 | E278292 | 1.35 | -- | --- |
| 14 | E278293 | 0.34 | -- | 1.19 |
| 15 | E278294 | 0.08 | -- | 1.12 |
| 16 | E278295 | 0.03 | -- | 1.86 |
| 17 | E278296 | 0.12 | -- | 1.15 |
| 18 | E278297 | 2.48 | -- | 1.22 |
| 19 | E278298 | 4.74 | -- | 1.05 |
| 20 | E278299 | 1.76 | -- | 1.27 |
| 21 | E278300 | 1.00 | -- | --- |
| 22 | E278301 | 0.82 | -- | 1.42 |
| 23 | E278302 | 0.40 | -- | 1.11 |
| 24 | E278303 | 0.04 | -- | 2.22 |
| 25 | E278304 | 0.03 | -- | 2.27 |
| 26 | E278305 | 0.09 | -- | 2.27 |
| 27 | E278306 | < 0.01 | -- | 2.24 |
| 28 | E278307 | < 0.01 | -- | 2.40 |
| 29 | E278308 | 0.01 | -- | 1.64 |
| 30 | E278309 | 0.02 | -- | 2.02 |
| 31 | E278310 | < 0.01 | -- | 0.76 |
| 32 | E278311 | 0.05 | -- | 1.53 |
| 33 | E278312 | < 0.01 | -- | 2.21 |

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E278313 | < 0.01 | -- | 2.03 |
| 35 | E278314 | < 0.01 | -- | 2.82 |
| 36 | E278315 | < 0.01 | -- | 2.33 |
| 37 | E278316 | < 0.01 | -- | 1.95 |
| 38 | E278317 | < 0.01 | -- | 1.09 |
| 39 | E278318 | < 0.01 | -- | 1.13 |
| 40 | E278319 | < 0.01 | -- | 1.22 |
| 41 | E278320 | 1.05 | -- | --- |
| 42 | E278321 | < 0.01 | -- | 2.10 |
| 43 | E278322 | < 0.01 | -- | 1.08 |
| 44 | E278323 | < 0.01 | -- | 1.75 |
| 45 | E278324 | 0.01 | -- | 1.30 |
| 46 | E278325 | < 0.01 | -- | --- |
| 47 | E278326 | < 0.01 | -- | 1.09 |
| 48 | E278327 | < 0.01 | -- | 2.05 |
| 49 | E278328 | < 0.01 | -- | 1.75 |
| 50 | E278329 | < 0.01 | -- | 1.87 |
| 51 | E278330 | < 0.01 | -- | 0.76 |
| 52 | E278331 | < 0.01 | -- | 1.84 |
| 53 | E278332 | < 0.01 | -- | 1.83 |
| 54 | E278333 | 0.01 | -- | 1.10 |
| 55 | E278334 | < 0.01 | -- | 1.45 |
| 56 | E278335 | < 0.01 | -- | 2.05 |
| 57 | E278336 | < 0.01 | -- | 2.04 |
| 58 | E278337 | < 0.01 | -- | 1.14 |
| 59 | E278338 | < 0.01 | -- | 1.06 |
| 60 | E278339 | < 0.01 | -- | 2.21 |
| 61 | E278340 | 1.03 | -- | --- |
| 62 | E278341 | 0.06 | -- | 2.17 |
| 63 | E278342 | 0.43 | -- | 1.85 |
| 64 | E278343 | 0.51 | -- | 2.29 |
| 65 | E278344 | < 0.01 | -- | 1.92 |
| 66 | E278345 | < 0.01 | -- | 2.13 |

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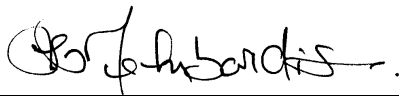
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E278346 | < 0.01 | -- | 2.21 |
| 68 | E278347 | < 0.01 | -- | 2.01 |
| 69 | E278348 | < 0.01 | -- | 1.86 |
| 70 | E278349 | < 0.01 | -- | 2.28 |
| 71 | E278350 | < 0.01 | -- | 0.74 |
| 72 | E278351 | < 0.01 | -- | 2.34 |
| 73 | E278352 | < 0.01 | -- | 1.09 |
| 74 | E278353 | 9.49 | 9.94 | 1.59 |
| 75 | E278354 | 2.51 | -- | 1.05 |
| 76 | E278355 | 0.07 | -- | 2.56 |
| 77 | E278356 | 0.18 | -- | 1.21 |
| 78 | E278357 | 5.60 | 6.14 | 1.90 |
| 79 | E278358 | 1.71 | -- | 1.71 |
| 80 | E278359 | 3.09 | -- | 1.53 |
| 81 | E278360 | 6.41 | 6.48 | --- |
| 82 | E278361 | 0.52 | -- | 1.22 |
| 83 | E278362 | 0.57 | -- | 2.26 |
| 84 | E278363 | < 0.01 | -- | 2.79 |
| 85 | E278364 | < 0.01 | -- | 2.31 |
| 86 | E278365 | < 0.01 | -- | 2.20 |
| 87 | E278366 | < 0.01 | -- | 3.75 |
| 88 | E278367 | < 0.01 | -- | 2.05 |
| 89 | E278368 | < 0.01 | -- | 1.12 |
| 90 | E278369 | 0.12 | -- | 2.20 |
| 91 | E278370 | < 0.01 | -- | 0.85 |
| 92 | E278371 | 0.16 | -- | 1.45 |
| 93 | E278372 | 0.13 | -- | 2.06 |
| 94 | E278373 | < 0.01 | -- | 1.12 |
| 95 | E278374 | < 0.01 | -- | 2.31 |
| 96 | E278375 | < 0.01 | -- | --- |
| 97 | E278376 | 0.03 | -- | 2.27 |
| 98 | E278377 | 0.67 | -- | 1.94 |
| 99 | E278378 | 0.04 | -- | 1.28 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 100 | E278379 | < 0.01 | -- | 2.17 |
| 101 | E278380 | 1.04 | -- | --- |
| 102 | E278381 | < 0.01 | -- | 2.13 |

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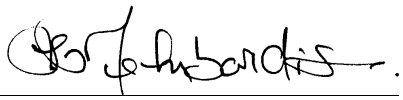
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.72 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.98 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.42 | 5.58 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.48 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.16 | 8.26 |
| KO74107 Cert | 8.20 | 8.20 |
| E278281 Orig | < 0.01 | |
| E278281 Rép Dup | < 0.01 | |
| E278281 Dup Prép | < 0.01 | |
| E278301 Orig | 0.82 | |
| E278301 Rép Dup | 0.82 | |
| E278301 Dup Prép | 1.27 | |
| E278321 Orig | < 0.01 | |
| E278321 Rép Dup | < 0.01 | |
| E278321 Dup Prép | < 0.01 | |
| E278341 Orig | 0.06 | |
| E278341 Rép Dup | 0.03 | |
| E278341 Dup Prép | 0.03 | |



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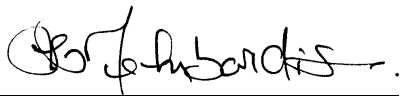
CERTIFICAT D'ANALYSES
**Rapport No. B19-0515**
24-Sep-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E278353 Orig | | 9.94 |
| E278353 Rép Dup | | 10.78 |
| E278361 Orig | 0.52 | |
| E278361 Rép Dup | 0.49 | |
| E278361 Dup Prép | 0.51 | |
| E278381 Orig | < 0.01 | |
| E278381 Rép Dup | < 0.01 | |
| E278381 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

## B19-0518 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-173 |
| Lot no.: | 2530 |
| Date de réception: | 11 septembre 2019 |
| Date du rapport: | 02 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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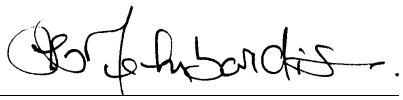
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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0518**
02-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276001 | < 0.01 | 2.22 |
| 2 | E276002 | 0.01 | 1.20 |
| 3 | E276003 | < 0.01 | 1.18 |
| 4 | E276004 | < 0.01 | 1.16 |
| 5 | E276005 | < 0.01 | 1.79 |
| 6 | E276006 | < 0.01 | 2.31 |
| 7 | E276007 | 0.01 | 2.35 |
| 8 | E276008 | 0.01 | 1.15 |
| 9 | E276009 | 0.04 | 1.89 |
| 10 | E276010 | < 0.01 | 0.99 |
| 11 | E276011 | < 0.01 | 1.11 |
| 12 | E276012 | < 0.01 | 2.36 |
| 13 | E276013 | < 0.01 | 2.25 |
| 14 | E276014 | < 0.01 | 2.28 |
| 15 | E276015 | < 0.01 | 2.32 |
| 16 | E276016 | < 0.01 | 2.32 |
| 17 | E276017 | < 0.01 | 2.24 |
| 18 | E276018 | < 0.01 | 3.47 |
| 19 | E276019 | < 0.01 | 3.40 |
| 20 | E276020 | 0.35 | --- |
| 21 | E276021 | < 0.01 | 2.15 |
| 22 | E276022 | < 0.01 | 2.41 |
| 23 | E276023 | < 0.01 | 2.44 |
| 24 | E276024 | < 0.01 | 2.11 |
| 25 | E276025 | < 0.01 | --- |
| 26 | E276026 | 0.01 | 1.34 |
| 27 | E276027 | < 0.01 | 2.24 |
| 28 | E276028 | 0.01 | 2.11 |
| 29 | E276029 | < 0.01 | 1.71 |
| 30 | E276030 | < 0.01 | 0.86 |
| 31 | E276031 | < 0.01 | 2.30 |
| 32 | E276032 | < 0.01 | 2.27 |
| 33 | E276033 | < 0.01 | 2.27 |



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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0518**
02-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276034 | < 0.01 | 2.19 |
| 35 | E276035 | < 0.01 | 2.22 |
| 36 | E276036 | < 0.01 | 2.14 |
| 37 | E276037 | < 0.01 | 2.23 |
| 38 | E276038 | 0.01 | 2.29 |
| 39 | E276039 | < 0.01 | 1.99 |
| 40 | E276040 | 0.35 | --- |
| 41 | E276041 | 0.01 | 2.03 |
| 42 | E276042 | 0.01 | 1.98 |
| 43 | E276043 | < 0.01 | 1.68 |
| 44 | E276044 | < 0.01 | 1.07 |
| 45 | E276045 | < 0.01 | 0.95 |
| 46 | E276046 | < 0.01 | 2.10 |
| 47 | E276047 | < 0.01 | 2.20 |
| 48 | E276048 | 0.02 | 1.98 |
| 49 | E276049 | 0.05 | 2.29 |
| 50 | E276050 | < 0.01 | 0.96 |
| 51 | E276051 | 0.03 | 2.41 |
| 52 | E276052 | 0.02 | 2.31 |
| 53 | E276053 | 0.02 | 2.28 |
| 54 | E276054 | 0.03 | 2.10 |
| 55 | E276055 | < 0.01 | 2.32 |
| 56 | E276056 | < 0.01 | 2.14 |
| 57 | E276057 | < 0.01 | 2.36 |
| 58 | E276058 | < 0.01 | 2.27 |
| 59 | E276059 | 0.01 | 1.16 |
| 60 | E276060 | 0.35 | --- |
| 61 | E276061 | 0.01 | 2.44 |
| 62 | E276062 | 0.01 | 2.22 |
| 63 | E276063 | 0.01 | 2.36 |
| 64 | E276064 | < 0.01 | 1.10 |
| 65 | E276065 | < 0.01 | 2.32 |
| 66 | E276066 | < 0.01 | 1.24 |

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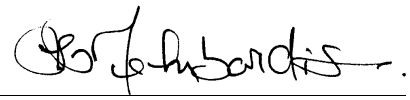
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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0518**
02-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276067 | < 0.01 | 2.21 |
| 68 | E276068 | 0.02 | 2.34 |
| 69 | E276069 | < 0.01 | 2.42 |
| 70 | E276070 | < 0.01 | 0.83 |
| 71 | E276071 | < 0.01 | 2.40 |
| 72 | E276072 | < 0.01 | 1.98 |
| 73 | E276073 | 0.01 | 2.29 |
| 74 | E269565 | < 0.01 | 2.16 |
| 75 | E269566 | 0.01 | 1.61 |
| 76 | E269567 | 0.40 | 1.00 |
| 77 | E269568 | 0.11 | 1.74 |
| 78 | E269569 | 0.01 | 1.40 |
| 79 | E269570 | 1.09 | --- |
| 80 | E269571 | 0.04 | 1.10 |
| 81 | E269572 | 0.04 | 1.95 |
| 82 | E269573 | < 0.01 | 1.39 |
| 83 | E269574 | < 0.01 | 1.82 |
| 84 | E269575 | < 0.01 | --- |
| 85 | E269576 | < 0.01 | 2.18 |
| 86 | E269577 | < 0.01 | 2.26 |
| 87 | E269578 | < 0.01 | 2.20 |
| 88 | E269579 | < 0.01 | 1.04 |
| 89 | E269580 | < 0.01 | 0.90 |
| 90 | E269581 | 0.03 | 2.35 |
| 91 | E269582 | < 0.01 | 2.34 |
| 92 | E269583 | < 0.01 | 2.12 |
| 93 | E269584 | < 0.01 | 2.32 |
| 94 | E269585 | < 0.01 | 1.20 |
| 95 | E269586 | < 0.01 | 1.16 |
| 96 | E269587 | < 0.01 | 1.50 |
| 97 | E269588 | < 0.01 | 2.15 |



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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0518**
02-Oct-19

## 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 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.71 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.59 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.08 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.20 |
| KO74107 Cert | 8.20 |
| E276001 Orig | < 0.01 |
| E276001 Rép Dup | < 0.01 |
| E276001 Dup Prép | < 0.01 |
| E276021 Orig | < 0.01 |
| E276021 Rép Dup | < 0.01 |
| E276021 Dup Prép | < 0.01 |
| E276041 Orig | 0.01 |
| E276041 Rép Dup | < 0.01 |
| E276041 Dup Prép | < 0.01 |
| E276061 Orig | 0.01 |
| E276061 Rép Dup | 0.01 |
| E276061 Dup Prép | 0.01 |
| E269572 Orig | 0.04 |
| E269572 Rép Dup | 0.04 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0518**
02-Oct-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E269572 Dup Prép | 0.04 |

## 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

## B19-0520 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-175 |
| Lot no.: | 2532 |
| Date de réception: | 12 septembre 2019 |
| Date du rapport: | 08 octobre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0520**
08-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269589 | < 0.01 | -- | 2.31 |
| 2 | E269590 | 1.02 | -- | --- |
| 3 | E269591 | 0.06 | -- | 1.20 |
| 4 | E269592 | 0.89 | -- | 1.42 |
| 5 | E269593 | 2.99 | -- | 1.10 |
| 6 | E269594 | 0.31 | -- | 1.14 |
| 7 | E269595 | 0.04 | -- | 1.14 |
| 8 | E269596 | < 0.01 | -- | 1.93 |
| 9 | E269597 | 0.34 | -- | 2.25 |
| 10 | E269598 | 0.15 | -- | 2.21 |
| 11 | E269599 | 0.03 | -- | 1.61 |
| 12 | E269600 | < 0.01 | -- | 0.84 |
| 13 | E269601 | 0.02 | -- | 1.30 |
| 14 | E269602 | 0.52 | -- | 1.14 |
| 15 | E269603 | 2.58 | -- | 1.17 |
| 16 | E269604 | 0.02 | -- | 1.11 |
| 17 | E269605 | < 0.01 | -- | 1.26 |
| 18 | E269606 | 1.89 | -- | 1.09 |
| 19 | E269607 | < 0.01 | -- | 1.29 |
| 20 | E269608 | < 0.01 | -- | 1.18 |
| 21 | E269609 | 3.44 | -- | 1.15 |
| 22 | E269610 | 6.59 | 6.61 | --- |
| 23 | E269611 | > 10.0 | 203.39 | 1.02 |
| 24 | E269612 | > 10.0 | 12.47 | 1.35 |
| 25 | E269613 | 3.44 | -- | 1.21 |
| 26 | E269614 | > 10.0 | 97.90 | 1.19 |
| 27 | E269615 | 0.02 | -- | 0.63 |
| 28 | E269616 | 1.27 | -- | 1.32 |
| 29 | E269617 | 0.02 | -- | 2.39 |
| 30 | E269618 | 0.01 | -- | 2.43 |
| 31 | E269619 | < 0.01 | -- | 2.56 |
| 32 | E269620 | < 0.01 | -- | 0.71 |
| 33 | E269621 | < 0.01 | -- | 2.27 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0520**
08-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269622 | 0.02 | -- | 2.23 |
| 35 | E269623 | 0.01 | -- | 1.16 |
| 36 | E269624 | 0.02 | -- | 0.89 |
| 37 | E269625 | 0.02 | -- | --- |
| 38 | E269626 | 0.46 | -- | 2.41 |
| 39 | E269627 | < 0.01 | -- | 2.41 |
| 40 | E269628 | < 0.01 | -- | 2.44 |
| 41 | E269629 | 0.01 | -- | 2.27 |
| 42 | E269630 | 1.08 | -- | --- |
| 43 | E269631 | 0.02 | -- | 2.34 |
| 44 | E269632 | 0.02 | -- | 1.10 |
| 45 | E269633 | 0.11 | -- | 1.28 |
| 46 | E269634 | 0.52 | -- | 1.07 |
| 47 | E269635 | 0.04 | -- | 1.39 |
| 48 | E269636 | 1.88 | -- | 1.19 |
| 49 | E269637 | < 0.01 | -- | 1.18 |
| 50 | E269638 | < 0.01 | -- | 2.19 |
| 51 | E269639 | < 0.01 | -- | 2.29 |
| 52 | E269640 | < 0.01 | -- | 0.73 |
| 53 | E269641 | < 0.01 | -- | 2.26 |
| 54 | E269642 | < 0.01 | -- | 2.31 |
| 55 | E269643 | < 0.01 | -- | 1.09 |
| 56 | E269644 | 0.02 | -- | 1.11 |
| 57 | E269645 | < 0.01 | -- | 1.19 |
| 58 | E269646 | < 0.01 | -- | 2.12 |
| 59 | E269647 | < 0.01 | -- | 2.21 |
| 60 | E269648 | < 0.01 | -- | 0.72 |
| 61 | E269649 | 0.02 | -- | 1.39 |
| 62 | E269650 | 1.03 | -- | --- |
| 63 | E269651 | < 0.01 | -- | 1.24 |
| 64 | E269652 | < 0.01 | -- | 2.38 |
| 65 | E269653 | < 0.01 | -- | 1.40 |
| 66 | E269654 | < 0.01 | -- | 2.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0520**
08-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269655 | < 0.01 | -- | 1.26 |
| 68 | E269656 | < 0.01 | -- | 1.14 |
| 69 | E269657 | 0.14 | -- | 1.20 |
| 70 | E269658 | > 10.0 | 15.61 | 1.16 |
| 71 | E269659 | 0.08 | -- | 1.03 |
| 72 | E269660 | < 0.01 | -- | 0.99 |
| 73 | E269661 | < 0.01 | -- | 2.50 |
| 74 | E269662 | < 0.01 | -- | 2.35 |
| 75 | E269663 | < 0.01 | -- | 2.42 |
| 76 | E269664 | < 0.01 | -- | 2.28 |
| 77 | E269665 | 0.02 | -- | 2.41 |
| 78 | E269666 | < 0.01 | -- | 1.45 |
| 79 | E269667 | < 0.01 | -- | 2.77 |
| 80 | E269668 | 0.01 | -- | 2.64 |
| 81 | E269669 | 0.01 | -- | 2.36 |
| 82 | E269670 | 6.68 | 6.58 | --- |
| 83 | E269671 | 0.66 | -- | 1.14 |
| 84 | E269672 | 0.42 | -- | 1.63 |
| 85 | E269673 | 0.07 | -- | 1.15 |
| 86 | E269674 | 3.23 | -- | 1.56 |
| 87 | E269675 | 3.44 | -- | --- |
| 88 | E269676 | 5.25 | 5.63 | 2.07 |
| 89 | E269677 | 0.53 | -- | 1.36 |
| 90 | E269678 | 0.02 | -- | 0.93 |
| 91 | E269679 | < 0.01 | -- | 1.25 |
| 92 | E269680 | < 0.01 | -- | 0.81 |
| 93 | E269681 | < 0.01 | -- | 1.10 |
| 94 | E269682 | 0.05 | -- | 2.27 |
| 95 | E269683 | 0.01 | -- | 1.23 |
| 96 | E269684 | 0.05 | -- | 2.47 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0520**
08-Oct-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.75 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.57 | 5.54 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.27 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.30 | |
| KO74107 Cert | 8.20 | |
| E269589 Orig | < 0.01 | |
| E269589 Rép Dup | < 0.01 | |
| E269589 Dup Prép | < 0.01 | |
| E269609 Orig | 3.44 | |
| E269609 Rép Dup | 3.35 | |
| E269609 Dup Prép | 3.32 | |
| E269614 Orig | | 97.90 |
| E269614 Rép Dup | | 106.97 |
| E269632 Orig | 0.02 | |
| E269632 Rép Dup | 0.02 | |
| E269632 Dup Prép | 0.02 | |
| E269649 Orig | 0.02 | |
| E269649 Rép Dup | 0.01 | |
| E269649 Dup Prép | 0.01 | |
| E269673 Orig | 0.07 | |
| E269673 Rép Dup | 0.06 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0520**
08-Oct-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E269673 Dup Prép | 0.06 | |

## 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0549 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-176 |
| Lot no.: | 2534 |
| Date de réception: | 12 septembre 2019 |
| Date du rapport: | 09 octobre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0549**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269685 | 0.02 | -- | 1.08 |
| 2 | E269686 | < 0.01 | -- | 2.11 |
| 3 | E269687 | < 0.01 | -- | 2.01 |
| 4 | E269688 | < 0.01 | -- | 1.71 |
| 5 | E269689 | 0.05 | -- | 2.28 |
| 6 | E269690 | 3.05 | -- | --- |
| 7 | E269691 | < 0.01 | -- | 2.21 |
| 8 | E269692 | < 0.01 | -- | 2.27 |
| 9 | E269693 | < 0.01 | -- | 2.18 |
| 10 | E269694 | 0.04 | -- | 2.12 |
| 11 | E269695 | 0.08 | -- | 1.19 |
| 12 | E269696 | < 0.01 | -- | 1.03 |
| 13 | E269697 | 8.81 | 11.05 | 1.14 |
| 14 | E269698 | 7.18 | 7.19 | --- |
| 15 | E269699 | 1.48 | -- | 2.31 |
| 16 | E269700 | < 0.01 | -- | 0.80 |
| 17 | E269701 | 1.76 | -- | 1.48 |
| 18 | E269702 | 0.91 | -- | 1.49 |
| 19 | E269703 | 0.38 | -- | 0.80 |
| 20 | E269704 | 0.10 | -- | 1.63 |
| 21 | E269705 | 0.22 | -- | 1.58 |
| 22 | E269706 | 0.24 | -- | 2.55 |
| 23 | E269707 | 0.06 | -- | 2.13 |
| 24 | E269708 | 0.03 | -- | 2.13 |
| 25 | E269709 | 0.06 | -- | 2.27 |
| 26 | E269710 | 1.07 | -- | --- |
| 27 | E269711 | 0.02 | -- | 2.27 |
| 28 | E269712 | 0.02 | -- | 2.29 |
| 29 | E269713 | 0.01 | -- | 2.21 |
| 30 | E269714 | 0.01 | -- | 2.05 |
| 31 | E269715 | < 0.01 | -- | 0.92 |
| 32 | E269716 | 0.02 | -- | 1.97 |
| 33 | E269717 | 0.01 | -- | 2.84 |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0549**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269718 | < 0.01 | -- | 2.40 |
| 35 | E269719 | < 0.01 | -- | 1.73 |
| 36 | E269720 | < 0.01 | -- | 0.86 |
| 37 | E269721 | < 0.01 | -- | 1.10 |
| 38 | E269722 | < 0.01 | -- | 2.32 |
| 39 | E269723 | 0.35 | -- | 1.24 |
| 40 | E269724 | 0.04 | -- | 1.73 |
| 41 | E269725 | 0.02 | -- | --- |
| 42 | E269726 | < 0.01 | -- | 2.33 |
| 43 | E269727 | < 0.01 | -- | 2.33 |
| 44 | E269728 | 0.02 | -- | 2.29 |
| 45 | E269729 | 0.03 | -- | 1.17 |
| 46 | E269730 | 1.60 | -- | --- |
| 47 | E269731 | 3.07 | -- | 1.31 |
| 48 | E269732 | 7.20 | 7.66 | 1.29 |
| 49 | E269733 | 0.92 | -- | 1.38 |
| 50 | E269734 | 0.06 | -- | 2.12 |
| 51 | E269735 | 0.01 | -- | 1.20 |
| 52 | E269736 | 5.81 | 6.40 | 2.36 |
| 53 | E269737 | 0.60 | -- | 1.27 |
| 54 | E269738 | 0.01 | -- | 1.13 |
| 55 | E269739 | < 0.01 | -- | 2.23 |
| 56 | E269740 | < 0.01 | -- | 0.83 |
| 57 | E269741 | 0.01 | -- | 2.39 |
| 58 | E269742 | 0.01 | -- | 2.36 |
| 59 | E269743 | 0.09 | -- | 2.35 |
| 60 | E269744 | 0.03 | -- | 2.46 |
| 61 | E269745 | 1.60 | -- | 2.34 |
| 62 | E269746 | 0.02 | -- | 2.27 |
| 63 | E269747 | 0.02 | -- | 2.45 |
| 64 | E269748 | < 0.01 | -- | 1.66 |
| 65 | E269749 | < 0.01 | -- | 1.70 |
| 66 | E269750 | 1.08 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0549**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269751 | < 0.01 | -- | 2.42 |
| 68 | E269752 | < 0.01 | -- | 2.45 |
| 69 | E269753 | 2.28 | -- | 2.37 |
| 70 | E269754 | 0.67 | -- | 1.13 |
| 71 | E269755 | 0.01 | -- | 2.52 |
| 72 | E269756 | 0.03 | -- | 1.35 |
| 73 | E269757 | 0.51 | -- | 1.27 |
| 74 | E269758 | 7.55 | 7.61 | 1.25 |
| 75 | E269759 | 6.98 | 7.03 | 1.34 |
| 76 | E269760 | < 0.01 | -- | 0.76 |
| 77 | E269761 | 3.44 | -- | 1.31 |
| 78 | E269762 | 0.05 | -- | 1.05 |
| 79 | E269763 | 0.01 | -- | 2.37 |
| 80 | E269764 | 0.15 | -- | 1.21 |
| 81 | E269765 | > 10.0 | 15.63 | 1.31 |
| 82 | E269766 | > 10.0 | 16.87 | --- |
| 83 | E269767 | 0.09 | -- | 1.21 |
| 84 | E269768 | 0.02 | -- | 2.37 |
| 85 | E269769 | < 0.01 | -- | 1.81 |
| 86 | E269770 | 3.07 | -- | --- |
| 87 | E269771 | < 0.01 | -- | 1.81 |
| 88 | E269772 | < 0.01 | -- | 2.36 |
| 89 | E269773 | < 0.01 | -- | 2.46 |
| 90 | E269774 | < 0.01 | -- | 2.06 |
| 91 | E269775 | < 0.01 | -- | --- |
| 92 | E269776 | < 0.01 | -- | 2.36 |
| 93 | E269777 | 0.02 | -- | 1.18 |
| 94 | E269778 | 6.72 | 6.90 | 1.19 |
| 95 | E269779 | 0.02 | -- | 1.16 |
| 96 | E269780 | < 0.01 | -- | 0.76 |
| 97 | E269781 | 3.20 | -- | 1.31 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0549**
09-Oct-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.32 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.60 | 5.41 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.21 | 7.90 |
| KO74107 Cert | 8.20 | 8.20 |
| E269687 Orig | < 0.01 | |
| E269687 Rép Dup | < 0.01 | |
| E269687 Dup Prép | < 0.01 | |
| E269697 Orig | | 11.05 |
| E269697 Rép Dup | | 16.87 |
| E269705 Orig | 0.22 | |
| E269705 Rép Dup | 0.26 | |
| E269705 Dup Prép | 0.25 | |
| E269726 Orig | < 0.01 | |
| E269726 Rép Dup | < 0.01 | |
| E269726 Dup Prép | < 0.01 | |
| E269745 Orig | 1.60 | |
| E269745 Rép Dup | 1.64 | |
| E269745 Dup Prép | 1.65 | |
| E269765 Orig | | 15.63 |
| E269765 Rép Dup | | 17.35 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0549**
09-Oct-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E269773 Orig | < 0.01 | |
| E269773 Rép Dup | < 0.01 | |
| E269773 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

## B19-0561 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 91 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-177 |
| Lot no.: | 2535 |
| Date de réception: | 16 septembre 2019 |
| Date du rapport: | 09 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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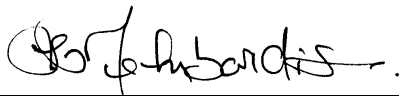
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0561**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E269878 | 0.06 | 1.10 |
| 2 | E269879 | 0.03 | 2.42 |
| 3 | E269880 | < 0.01 | 0.65 |
| 4 | E269881 | < 0.01 | 2.44 |
| 5 | E269882 | < 0.01 | 2.24 |
| 6 | E269883 | < 0.01 | 2.24 |
| 7 | E269884 | < 0.01 | 1.30 |
| 8 | E269885 | 0.02 | 1.14 |
| 9 | E269886 | < 0.01 | 1.19 |
| 10 | E269887 | < 0.01 | 2.33 |
| 11 | E269888 | < 0.01 | 1.60 |
| 12 | E269889 | < 0.01 | 1.56 |
| 13 | E269890 | 1.13 | --- |
| 14 | E269891 | < 0.01 | 2.40 |
| 15 | E269892 | < 0.01 | 2.42 |
| 16 | E269893 | 0.01 | 1.07 |
| 17 | E269894 | 0.80 | 1.20 |
| 18 | E269895 | 0.39 | 1.06 |
| 19 | E269896 | 0.01 | 2.23 |
| 20 | E276074 | < 0.01 | 2.23 |
| 21 | E276075 | < 0.01 | --- |
| 22 | E276076 | < 0.01 | 2.13 |
| 23 | E276077 | < 0.01 | 2.23 |
| 24 | E276078 | < 0.01 | 1.97 |
| 25 | E276079 | < 0.01 | 1.41 |
| 26 | E276080 | 0.34 | --- |
| 27 | E276081 | < 0.01 | 0.98 |
| 28 | E276082 | < 0.01 | 1.83 |
| 29 | E276083 | < 0.01 | 2.16 |
| 30 | E276084 | 0.06 | 2.15 |
| 31 | E276085 | < 0.01 | 2.24 |
| 32 | E276086 | 0.44 | 1.97 |
| 33 | E276087 | < 0.01 | 1.12 |



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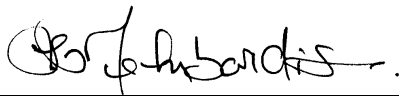
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0561**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276088 | < 0.01 | 1.22 |
| 35 | E276089 | < 0.01 | 1.56 |
| 36 | E276090 | < 0.01 | 0.73 |
| 37 | E276091 | < 0.01 | 2.47 |
| 38 | E276092 | < 0.01 | 2.25 |
| 39 | E276093 | < 0.01 | 2.30 |
| 40 | E276094 | 0.01 | 2.19 |
| 41 | E276095 | < 0.01 | 2.31 |
| 42 | E276096 | < 0.01 | 2.30 |
| 43 | E276097 | 0.01 | 2.23 |
| 44 | E276098 | < 0.01 | 2.19 |
| 45 | E276099 | < 0.01 | 2.22 |
| 46 | E276100 | 0.34 | --- |
| 47 | E276101 | < 0.01 | 2.20 |
| 48 | E276102 | < 0.01 | 1.01 |
| 49 | E276103 | < 0.01 | 1.57 |
| 50 | E276104 | < 0.01 | 0.99 |
| 51 | E276105 | < 0.01 | 1.34 |
| 52 | E276106 | < 0.01 | 1.10 |
| 53 | E276107 | < 0.01 | 1.13 |
| 54 | E276108 | < 0.01 | 1.57 |
| 55 | E276109 | < 0.01 | 2.27 |
| 56 | E276110 | < 0.01 | 0.76 |
| 57 | E276111 | 0.01 | 2.24 |
| 58 | E276112 | < 0.01 | 2.19 |
| 59 | E276113 | 0.01 | 2.17 |
| 60 | E276114 | 0.03 | 2.30 |
| 61 | E276115 | < 0.01 | 2.15 |
| 62 | E276116 | < 0.01 | 2.13 |
| 63 | E276117 | 0.01 | 2.29 |
| 64 | E276118 | < 0.01 | 1.93 |
| 65 | E276119 | 0.01 | 1.10 |
| 66 | E276120 | 0.35 | --- |



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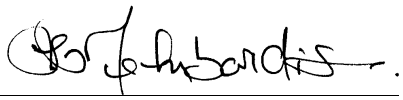
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0561**
09-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276121 | < 0.01 | 2.03 |
| 68 | E276122 | < 0.01 | 2.10 |
| 69 | E276123 | < 0.01 | 1.76 |
| 70 | E276124 | < 0.01 | 1.10 |
| 71 | E276125 | < 0.01 | --- |
| 72 | E276126 | < 0.01 | 1.39 |
| 73 | E276127 | < 0.01 | 2.03 |
| 74 | E276128 | 0.02 | 2.09 |
| 75 | E276129 | 0.01 | 2.05 |
| 76 | E276130 | < 0.01 | 0.71 |
| 77 | E276131 | < 0.01 | 2.22 |
| 78 | E276132 | < 0.01 | 1.88 |
| 79 | E276133 | < 0.01 | 2.29 |
| 80 | E276134 | < 0.01 | 2.07 |
| 81 | E276135 | < 0.01 | 2.03 |
| 82 | E276136 | < 0.01 | 1.77 |
| 83 | E276137 | 0.01 | 1.11 |
| 84 | E276138 | < 0.01 | 1.54 |
| 85 | E276139 | 0.01 | 2.16 |
| 86 | E276140 | 0.35 | --- |
| 87 | E276141 | 0.02 | 2.34 |
| 88 | E276142 | 0.01 | 2.12 |
| 89 | E276143 | 0.02 | 2.06 |
| 90 | E276144 | < 0.01 | 2.15 |
| 91 | E276145 | < 0.01 | 1.85 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0561**
09-Oct-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.68 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.25 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.28 |
| KO74107 Cert | 8.20 |
| E269896 Orig | 0.01 |
| E269896 Rép Dup | < 0.01 |
| E269896 Dup Prép | < 0.01 |
| E276076 Orig | < 0.01 |
| E276076 Rép Dup | < 0.01 |
| E276076 Dup Prép | < 0.01 |
| E276097 Orig | 0.01 |
| E276097 Rép Dup | 0.02 |
| E276097 Dup Prép | 0.02 |
| E276115 Orig | < 0.01 |
| E276115 Rép Dup | < 0.01 |
| E276115 Dup Prép | < 0.01 |
| E276135 Orig | < 0.01 |
| E276135 Rép Dup | < 0.01 |
| E276135 Dup Prép | < 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0561**
09-Oct-19

## 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

## B19-0562 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Daniel Perron |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-177 |
| Lot no.: | 2536 |
| Date de réception: | 16 septembre 2019 |
| Date du rapport: | 11 octobre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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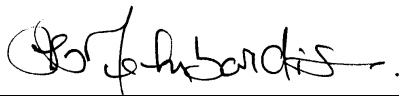
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0562**
11-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269782 | 0.02 | -- | 1.18 |
| 2 | E269783 | < 0.01 | -- | 0.92 |
| 3 | E269784 | < 0.01 | -- | 2.30 |
| 4 | E269785 | 0.01 | -- | 2.40 |
| 5 | E269786 | 0.01 | -- | 2.46 |
| 6 | E269787 | 0.90 | -- | 1.70 |
| 7 | E269788 | < 0.01 | -- | 0.93 |
| 8 | E269789 | 0.01 | -- | 2.48 |
| 9 | E269790 | 1.04 | -- | --- |
| 10 | E269791 | 0.06 | -- | 2.49 |
| 11 | E269792 | 0.11 | -- | 2.44 |
| 12 | E269793 | < 0.01 | -- | 2.48 |
| 13 | E269794 | 0.03 | -- | 1.03 |
| 14 | E269795 | 1.79 | -- | 2.43 |
| 15 | E269796 | 3.04 | -- | 1.64 |
| 16 | E269797 | 3.60 | -- | 2.18 |
| 17 | E269798 | 0.04 | -- | 1.35 |
| 18 | E269799 | 0.03 | -- | 1.77 |
| 19 | E269800 | < 0.01 | -- | 0.82 |
| 20 | E269801 | > 10.0 | 21.98 | 1.07 |
| 21 | E269802 | > 10.0 | 15.41 | 1.29 |
| 22 | E269803 | 0.34 | -- | 1.21 |
| 23 | E269804 | 0.02 | -- | 1.22 |
| 24 | E269805 | < 0.01 | -- | 2.43 |
| 25 | E269806 | 0.01 | -- | 2.16 |
| 26 | E269807 | > 10.0 | 24.49 | 1.12 |
| 27 | E269808 | 0.07 | -- | 1.40 |
| 28 | E269809 | 0.10 | -- | 2.43 |
| 29 | E269810 | 3.06 | -- | --- |
| 30 | E269811 | 0.02 | -- | 2.56 |
| 31 | E269812 | 0.02 | -- | 1.55 |
| 32 | E269813 | < 0.01 | -- | 1.90 |
| 33 | E269814 | 0.01 | -- | 2.08 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0562**
11-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269815 | 0.02 | -- | 2.47 |
| 35 | E269816 | 0.03 | -- | 2.16 |
| 36 | E269817 | 0.10 | -- | 1.27 |
| 37 | E269818 | > 10.0 | 11.32 | 1.15 |
| 38 | E269819 | 0.03 | -- | 1.35 |
| 39 | E269820 | < 0.01 | -- | 0.77 |
| 40 | E269821 | < 0.01 | -- | 1.38 |
| 41 | E269822 | < 0.01 | -- | 2.56 |
| 42 | E269823 | < 0.01 | -- | 1.21 |
| 43 | E269824 | > 10.0 | 12.72 | 1.74 |
| 44 | E269825 | > 10.0 | 12.14 | --- |
| 45 | E269826 | 0.03 | -- | 1.08 |
| 46 | E269827 | 0.02 | -- | 2.42 |
| 47 | E269828 | 0.01 | -- | 2.39 |
| 48 | E269829 | 0.01 | -- | 2.60 |
| 49 | E269830 | 3.05 | -- | --- |
| 50 | E269831 | < 0.01 | -- | 2.61 |
| 51 | E269832 | < 0.01 | -- | 2.37 |
| 52 | E269833 | < 0.01 | -- | 1.27 |
| 53 | E269834 | 6.11 | 8.06 | 1.10 |
| 54 | E269835 | 0.03 | -- | 1.09 |
| 55 | E269836 | 0.01 | -- | 2.46 |
| 56 | E269837 | < 0.01 | -- | 2.54 |
| 57 | E269838 | < 0.01 | -- | 2.22 |
| 58 | E269839 | 0.01 | -- | 2.19 |
| 59 | E269840 | < 0.01 | -- | 0.64 |
| 60 | E269841 | 0.08 | -- | 2.37 |
| 61 | E269842 | 0.02 | -- | 1.13 |
| 62 | E269843 | 0.49 | -- | 1.19 |
| 63 | E269844 | 0.02 | -- | 1.23 |
| 64 | E269845 | < 0.01 | -- | 2.27 |
| 65 | E269846 | 0.02 | -- | 1.12 |
| 66 | E269847 | 0.19 | -- | 1.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0562**
11-Oct-19

## RÉSULTATS

| | **Symbole d'analyte** | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269848 | 0.30 | -- | 1.26 |
| 68 | E269849 | 1.12 | -- | 1.15 |
| 69 | E269850 | 3.04 | -- | --- |
| 70 | E269851 | 0.02 | -- | 1.16 |
| 71 | E269852 | 0.01 | -- | 1.40 |
| 72 | E269853 | 0.01 | -- | 1.14 |
| 73 | E269854 | 0.32 | -- | 1.25 |
| 74 | E269855 | 0.04 | -- | 1.16 |
| 75 | E269856 | 0.02 | -- | 1.16 |
| 76 | E269857 | 0.03 | -- | 1.12 |
| 77 | E269858 | 0.83 | -- | 1.16 |
| 78 | E269859 | 0.15 | -- | 1.16 |
| 79 | E269860 | < 0.01 | -- | 0.54 |
| 80 | E269861 | 0.18 | -- | 1.08 |
| 81 | E269862 | 0.12 | -- | 1.10 |
| 82 | E269863 | 3.14 | -- | 1.41 |
| 83 | E269864 | < 0.01 | -- | 0.79 |
| 84 | E269865 | 0.04 | -- | 1.19 |
| 85 | E269866 | < 0.01 | -- | 2.42 |
| 86 | E269867 | < 0.01 | -- | 2.40 |
| 87 | E269868 | < 0.01 | -- | 2.41 |
| 88 | E269869 | 0.04 | -- | 1.21 |
| 89 | E269870 | 1.10 | -- | --- |
| 90 | E269871 | 0.76 | -- | 1.19 |
| 91 | E269872 | < 0.01 | -- | 1.15 |
| 92 | E269873 | < 0.01 | -- | 2.43 |
| 93 | E269874 | 0.03 | -- | 1.10 |
| 94 | E269875 | 1.27 | -- | 1.51 |
| 95 | E269876 | 1.29 | -- | --- |
| 96 | E269877 | 2.87 | -- | 1.17 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0562**
11-Oct-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.10 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.70 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.60 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| E269796 Orig | 3.04 | |
| E269796 Rép Dup | 3.06 | |
| E269796 Dup Prép | 3.19 | |
| E269802 Orig | > 10.0 | 15.41 |
| E269802 Rép Dup | > 10.0 | 15.04 |
| E269802 Dup Prép | > 10.0 | 14.87 |
| E269824 Orig | | 12.72 |
| E269824 Rép Dup | | 13.10 |
| E269829 Orig | 0.01 | |
| E269829 Rép Dup | < 0.01 | |
| E269829 Dup Prép | < 0.01 | |
| E269842 Orig | 0.02 | |
| E269842 Rép Dup | 0.02 | |
| E269842 Dup Prép | 0.02 | |
| E269865 Orig | 0.04 | |
| E269865 Rép Dup | 0.04 | |
| E269865 Dup Prép | 0.03 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Daniel Perron

CERTIFICAT D'ANALYSES
**Rapport No. B19-0562**
11-Oct-19

## 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

## B19-0565 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 35 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-180 |
| Lot no.: | 2540 |
| Date de réception: | 18 septembre 2019 |
| Date du rapport: | 24 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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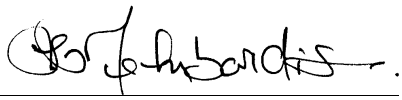
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0565**
24-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276146 | < 0.01 | 1.15 |
| 2 | E276147 | 0.02 | 0.99 |
| 3 | E276148 | < 0.01 | 1.21 |
| 4 | E276149 | 0.01 | 1.05 |
| 5 | E276150 | < 0.01 | 0.73 |
| 6 | E276151 | < 0.01 | 1.92 |
| 7 | E276152 | < 0.01 | --- |
| 8 | E276153 | 0.05 | 1.58 |
| 9 | E276154 | < 0.01 | 1.07 |
| 10 | E276155 | < 0.01 | 1.41 |
| 11 | E276156 | < 0.01 | 1.85 |
| 12 | E276157 | < 0.01 | 1.10 |
| 13 | E276158 | < 0.01 | 2.10 |
| 14 | E276159 | < 0.01 | 2.34 |
| 15 | E276160 | 0.35 | --- |
| 16 | E276161 | < 0.01 | 2.13 |
| 17 | E276162 | < 0.01 | 2.09 |
| 18 | E276163 | < 0.01 | 2.23 |
| 19 | E276164 | < 0.01 | 2.29 |
| 20 | E276165 | < 0.01 | 2.32 |
| 21 | E276166 | < 0.01 | 2.26 |
| 22 | E276167 | < 0.01 | 1.36 |
| 23 | E276168 | < 0.01 | 0.92 |
| 24 | E276169 | < 0.01 | 2.08 |
| 25 | E276170 | < 0.01 | 0.71 |
| 26 | E276171 | < 0.01 | 2.13 |
| 27 | E276172 | < 0.01 | 2.22 |
| 28 | E276173 | < 0.01 | 2.24 |
| 29 | E276174 | < 0.01 | 1.86 |
| 30 | E276175 | < 0.01 | --- |
| 31 | E276176 | < 0.01 | 1.19 |
| 32 | E276177 | < 0.01 | 1.87 |
| 33 | E276178 | < 0.01 | 1.12 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0565**
24-Oct-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276179 | | < 0.01 | 2.27 |
| 35 | E276180 | | 0.33 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0565**
24-Oct-19

## 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 |
| KO73987 Meas | 5.59 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.07 |
| KO74107 Cert | 8.20 |
| E276146 Orig | < 0.01 |
| E276146 Rép Dup | < 0.01 |
| E276146 Dup Prép | < 0.01 |
| E276166 Orig | < 0.01 |
| E276166 Rép Dup | < 0.01 |
| E276166 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

## B19-0566 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-182 |
| Lot no.: | 2542 |
| Date de réception: | 19 septembre 2019 |
| Date du rapport: | 25 octobre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0566**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E279001 | < 0.01 | -- | 2.07 |
| 2 | E279002 | < 0.01 | -- | 2.09 |
| 3 | E279003 | < 0.01 | -- | 1.92 |
| 4 | E279004 | 0.01 | -- | 1.07 |
| 5 | E279005 | 0.08 | -- | 1.45 |
| 6 | E279006 | 1.89 | -- | 1.45 |
| 7 | E279007 | 2.93 | -- | 1.92 |
| 8 | E279008 | 0.02 | -- | 1.49 |
| 9 | E279009 | 0.03 | -- | 2.28 |
| 10 | E279010 | < 0.01 | -- | 0.86 |
| 11 | E279011 | 3.19 | -- | 1.20 |
| 12 | E279012 | > 10.0 | 14.21 | 1.32 |
| 13 | E279013 | > 10.0 | 14.92 | --- |
| 14 | E279014 | 0.03 | -- | 2.57 |
| 15 | E279015 | 0.03 | -- | 1.28 |
| 16 | E279016 | < 0.01 | -- | 2.39 |
| 17 | E279017 | < 0.01 | -- | 2.16 |
| 18 | E279018 | < 0.01 | -- | 1.64 |
| 19 | E279019 | 0.23 | -- | 1.33 |
| 20 | E279020 | 0.34 | -- | --- |
| 21 | E279021 | 0.10 | -- | 1.57 |
| 22 | E279022 | 0.23 | -- | 1.76 |
| 23 | E279023 | 0.22 | -- | 1.90 |
| 24 | E279024 | 1.08 | -- | 1.97 |
| 25 | E279025 | 1.07 | -- | --- |
| 26 | E279026 | 0.69 | -- | 1.42 |
| 27 | E279027 | 0.14 | -- | 1.17 |
| 28 | E279028 | 5.61 | 6.04 | 1.37 |
| 29 | E279029 | 0.63 | -- | 1.15 |
| 30 | E279030 | < 0.01 | -- | 0.83 |
| 31 | E279031 | 0.02 | -- | 1.09 |
| 32 | E279032 | 0.02 | -- | 1.56 |
| 33 | E279033 | < 0.01 | -- | 2.56 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0566**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E279034 | < 0.01 | -- | 2.20 |
| 35 | E279035 | < 0.01 | -- | 2.26 |
| 36 | E279036 | 0.01 | -- | 2.70 |
| 37 | E279037 | < 0.01 | -- | 2.37 |
| 38 | E279038 | 0.01 | -- | 2.25 |
| 39 | E279039 | < 0.01 | -- | 2.08 |
| 40 | E279040 | 0.34 | -- | --- |
| 41 | E279041 | < 0.01 | -- | 2.11 |
| 42 | E279042 | < 0.01 | -- | 2.07 |
| 43 | E279043 | < 0.01 | -- | 1.94 |
| 44 | E279044 | < 0.01 | -- | 1.93 |
| 45 | E279045 | < 0.01 | -- | 2.07 |
| 46 | E279046 | < 0.01 | -- | 1.93 |
| 47 | E279047 | < 0.01 | -- | 2.02 |
| 48 | E279048 | < 0.01 | -- | 1.89 |
| 49 | E279049 | < 0.01 | -- | 1.15 |
| 50 | E279050 | 0.34 | -- | --- |
| 51 | E279051 | < 0.01 | -- | 1.29 |
| 52 | E279052 | 0.02 | -- | 1.65 |
| 53 | E279053 | < 0.01 | -- | 1.46 |
| 54 | E279054 | < 0.01 | -- | 2.14 |
| 55 | E279055 | 0.01 | -- | 2.31 |
| 56 | E279056 | < 0.01 | -- | 2.21 |
| 57 | E279057 | < 0.01 | -- | 1.16 |
| 58 | E279058 | < 0.01 | -- | 2.02 |
| 59 | E279059 | < 0.01 | -- | 2.17 |
| 60 | E279060 | 0.35 | -- | --- |
| 61 | E279061 | < 0.01 | -- | 2.21 |
| 62 | E279062 | 0.38 | -- | 2.18 |
| 63 | E279063 | 0.02 | -- | 1.12 |
| 64 | E279064 | 2.34 | -- | 1.03 |
| 65 | E279065 | 0.47 | -- | 1.65 |
| 66 | E279066 | 0.59 | -- | 1.89 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0566**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E279067 | 0.58 | -- | 1.08 |
| 68 | E279068 | 0.02 | -- | 1.21 |
| 69 | E279069 | < 0.01 | -- | 2.39 |
| 70 | E279070 | < 0.01 | -- | 0.65 |
| 71 | E279071 | < 0.01 | -- | 2.57 |
| 72 | E279072 | 0.29 | -- | 2.62 |
| 73 | E279073 | < 0.01 | -- | 2.57 |
| 74 | E279074 | < 0.01 | -- | 1.15 |
| 75 | E279075 | < 0.01 | -- | --- |
| 76 | E279076 | < 0.01 | -- | 1.19 |
| 77 | E279077 | < 0.01 | -- | 2.21 |
| 78 | E279078 | < 0.01 | -- | 2.66 |
| 79 | E279079 | < 0.01 | -- | 1.52 |
| 80 | E279080 | 1.05 | -- | --- |
| 81 | E279081 | < 0.01 | -- | 2.42 |
| 82 | E279082 | < 0.01 | -- | 2.13 |
| 83 | E279083 | < 0.01 | -- | 2.28 |
| 84 | E279084 | 0.02 | -- | 2.42 |
| 85 | E279085 | 0.01 | -- | 1.19 |
| 86 | E279086 | < 0.01 | -- | 2.03 |
| 87 | E279087 | < 0.01 | -- | 2.08 |
| 88 | E279088 | < 0.01 | -- | 2.03 |
| 89 | E279089 | 0.01 | -- | 2.04 |
| 90 | E279090 | < 0.01 | -- | 0.71 |
| 91 | E279091 | 0.13 | -- | 2.15 |
| 92 | E279092 | < 0.01 | -- | 2.36 |
| 93 | E279093 | 0.02 | -- | 2.34 |
| 94 | E279094 | 0.01 | -- | 1.14 |
| 95 | E279095 | 2.04 | -- | 1.00 |
| 96 | E279096 | 8.48 | 7.94 | 1.16 |
| 97 | E279097 | 1.68 | -- | 1.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0566**
25-Oct-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.21 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.69 | 5.78 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E279012 Orig | | 14.21 |
| E279012 Rép Dup | | 14.44 |
| E279018 Orig | < 0.01 | |
| E279018 Rép Dup | 0.01 | |
| E279018 Dup Prép | < 0.01 | |
| E279021 Orig | 0.10 | |
| E279021 Rép Dup | 0.10 | |
| E279021 Dup Prép | 0.10 | |
| E279055 Orig | 0.01 | |
| E279055 Rép Dup | < 0.01 | |
| E279055 Dup Prép | < 0.01 | |
| E279061 Orig | < 0.01 | |
| E279061 Rép Dup | < 0.01 | |
| E279061 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0566**
25-Oct-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E279081 Orig | < 0.01 | |
| E279081 Rép Dup | < 0.01 | |
| E279081 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

## B19-0571 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 63 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-184 |
| Lot no.: | 2546 |
| Date de réception: | 24 septembre 2019 |
| Date du rapport: | 30 octobre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 5 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0571**
30-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E279098 | < 0.01 | -- | 1.34 |
| 2 | E279099 | 0.05 | -- | 1.13 |
| 3 | E279100 | 1.07 | -- | --- |
| 4 | E279101 | 5.57 | 5.89 | 1.53 |
| 5 | E279102 | 3.21 | -- | 1.51 |
| 6 | E279103 | 3.49 | -- | --- |
| 7 | E279104 | 2.56 | -- | 1.29 |
| 8 | E279105 | 3.18 | -- | 1.25 |
| 9 | E279106 | 2.27 | -- | 1.17 |
| 10 | E279107 | 0.01 | -- | 1.01 |
| 11 | E279108 | 0.01 | -- | 1.98 |
| 12 | E279109 | < 0.01 | -- | 2.21 |
| 13 | E279110 | < 0.01 | -- | 0.83 |
| 14 | E279111 | 0.04 | -- | 2.13 |
| 15 | E279112 | 4.56 | -- | 1.04 |
| 16 | E279113 | < 0.01 | -- | 2.41 |
| 17 | E279114 | 0.01 | -- | 2.24 |
| 18 | E279115 | < 0.01 | -- | 2.02 |
| 19 | E279116 | < 0.01 | -- | 2.17 |
| 20 | E279117 | < 0.01 | -- | 2.39 |
| 21 | E279118 | < 0.01 | -- | 2.40 |
| 22 | E279119 | < 0.01 | -- | 2.33 |
| 23 | E279120 | 0.35 | -- | --- |
| 24 | E279121 | < 0.01 | -- | 2.16 |
| 25 | E279122 | < 0.01 | -- | 1.14 |
| 26 | E279123 | < 0.01 | -- | 1.17 |
| 27 | E279124 | < 0.01 | -- | 2.17 |
| 28 | E279125 | < 0.01 | -- | --- |
| 29 | E279126 | 0.01 | -- | 3.58 |
| 30 | E279127 | 0.58 | -- | 2.29 |
| 31 | E279128 | < 0.01 | -- | 1.02 |
| 32 | E279129 | 7.74 | 10.65 | 1.11 |
| 33 | E279130 | < 0.01 | -- | 0.86 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0571**
30-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E279131 | > 10.0 | 11.08 | 1.73 |
| 35 | E279132 | 1.60 | -- | 1.42 |
| 36 | E279133 | 0.01 | -- | 2.46 |
| 37 | E279134 | < 0.01 | -- | 2.29 |
| 38 | E279135 | 0.05 | -- | 2.13 |
| 39 | E279136 | < 0.01 | -- | 2.32 |
| 40 | E279137 | < 0.01 | -- | 2.25 |
| 41 | E279138 | < 0.01 | -- | 2.19 |
| 42 | E279139 | < 0.01 | -- | 2.22 |
| 43 | E279140 | 0.35 | -- | --- |
| 44 | E279141 | 0.03 | -- | 2.29 |
| 45 | E279142 | < 0.01 | -- | 2.20 |
| 46 | E279143 | < 0.01 | -- | 2.23 |
| 47 | E279144 | < 0.01 | -- | 1.43 |
| 48 | E279145 | < 0.01 | -- | 1.75 |
| 49 | E279146 | < 0.01 | -- | 1.38 |
| 50 | E279147 | < 0.01 | -- | 2.33 |
| 51 | E279148 | < 0.01 | -- | 3.45 |
| 52 | E279149 | < 0.01 | -- | 1.51 |
| 53 | E279150 | < 0.01 | -- | 0.92 |
| 54 | E279151 | < 0.01 | -- | 1.32 |
| 55 | E279152 | < 0.01 | -- | 2.72 |
| 56 | E279153 | < 0.01 | -- | 2.02 |
| 57 | E279154 | < 0.01 | -- | 2.47 |
| 58 | E279155 | 0.02 | -- | 2.34 |
| 59 | E279156 | 0.02 | -- | 1.09 |
| 60 | E279157 | 0.01 | -- | 2.16 |
| 61 | E279158 | < 0.01 | -- | 2.19 |
| 62 | E279159 | < 0.01 | -- | 2.23 |
| 63 | E279160 | 0.34 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0571**
30-Oct-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.40 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.66 | 5.55 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.08 | 8.40 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.15 | |
| KO74107 Cert | 8.20 | |
| E279098 Orig | < 0.01 | |
| E279098 Rép Dup | < 0.01 | |
| E279098 Dup Prép | < 0.01 | |
| E279128 Orig | < 0.01 | |
| E279128 Rép Dup | < 0.01 | |
| E279128 Dup Prép | < 0.01 | |
| E279129 Orig | | 10.65 |
| E279129 Rép Dup | | 9.34 |
| E279155 Orig | 0.02 | |
| E279155 Rép Dup | 0.02 | |
| E279155 Dup Prép | 0.01 | |
| E279158 Orig | < 0.01 | |
| E279158 Rép Dup | < 0.01 | |
| E279158 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0571**
30-Oct-19

## 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

## B19-0579 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 21 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-189 |
| Lot no.: | 2253 |
| Date de réception: | 02 octobre 2019 |
| Date du rapport: | 24 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0579**
24-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E279161 | < 0.01 | 2.07 |
| 2 | E279162 | 0.01 | 0.99 |
| 3 | E279163 | < 0.01 | 1.91 |
| 4 | E279164 | < 0.01 | 2.02 |
| 5 | E279165 | < 0.01 | 2.00 |
| 6 | E279166 | < 0.01 | 1.65 |
| 7 | E279167 | < 0.01 | 2.20 |
| 8 | E279168 | < 0.01 | 2.29 |
| 9 | E279169 | < 0.01 | 2.21 |
| 10 | E279170 | < 0.01 | 0.91 |
| 11 | E279171 | 0.01 | 2.09 |
| 12 | E279172 | 0.03 | 0.95 |
| 13 | E279173 | 0.01 | 2.12 |
| 14 | E279174 | 0.03 | 1.03 |
| 15 | E279175 | 0.02 | --- |
| 16 | E279176 | 0.02 | 1.98 |
| 17 | E279177 | 0.05 | 2.10 |
| 18 | E279178 | < 0.01 | 0.90 |
| 19 | E279179 | < 0.01 | 2.22 |
| 20 | E279180 | 0.35 | --- |
| 21 | E279181 | < 0.01 | 3.29 |

Linda Melnbardis
President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0579**
24-Oct-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| E279162 Orig | 0.01 |
| E279162 Rép Dup | 0.02 |
| E279162 Dup Prép | 0.01 |
| E279181 Orig | < 0.01 |
| E279181 Rép Dup | < 0.01 |
| E279181 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0594 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-199 |
| Lot no.: | 2268 |
| Date de réception: | 11 octobre 2019 |
| Date du rapport: | 25 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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President
Quebec Order of Chemists 1982-119 BSc

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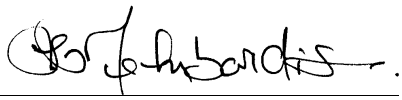
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0594**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272476 | < 0.01 | 2.03 |
| 2 | E272477 | < 0.01 | 2.28 |
| 3 | E272478 | < 0.01 | 2.17 |
| 4 | E272479 | < 0.01 | 1.07 |
| 5 | E272480 | < 0.01 | 0.75 |
| 6 | E272481 | 0.13 | 1.20 |
| 7 | E272482 | 0.18 | 1.51 |
| 8 | E272483 | 0.01 | 1.22 |
| 9 | E272484 | 0.11 | 1.71 |
| 10 | E272485 | 0.09 | 2.38 |
| 11 | E272486 | < 0.01 | 1.10 |
| 12 | E272487 | < 0.01 | 1.44 |
| 13 | E272488 | < 0.01 | 1.19 |
| 14 | E272489 | < 0.01 | 2.10 |
| 15 | E272490 | 3.26 | --- |
| 16 | E272491 | < 0.01 | 1.10 |
| 17 | E272492 | < 0.01 | 1.11 |
| 18 | E272493 | < 0.01 | 1.65 |
| 19 | E272494 | < 0.01 | 1.48 |
| 20 | E272495 | < 0.01 | 1.44 |
| 21 | E272496 | < 0.01 | 1.14 |
| 22 | E272497 | < 0.01 | 1.07 |
| 23 | E272498 | < 0.01 | 1.06 |
| 24 | E272499 | < 0.01 | 2.11 |
| 25 | E272500 | < 0.01 | 0.66 |
| 26 | E272501 | < 0.01 | 1.88 |
| 27 | E272502 | < 0.01 | 1.18 |
| 28 | E272503 | < 0.01 | 1.10 |
| 29 | E272504 | < 0.01 | 2.31 |
| 30 | E272505 | < 0.01 | 2.06 |
| 31 | E272506 | < 0.01 | 1.14 |
| 32 | E272507 | 0.01 | 0.99 |
| 33 | E272508 | 0.26 | 2.21 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0594**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E272509 | < 0.01 | 1.18 |
| 35 | E272510 | 3.11 | --- |
| 36 | E272511 | < 0.01 | 1.18 |
| 37 | E272512 | < 0.01 | 1.98 |
| 38 | E272513 | < 0.01 | 2.22 |
| 39 | E272514 | < 0.01 | 2.16 |
| 40 | E272515 | < 0.01 | 1.06 |
| 41 | E272516 | 0.01 | 1.15 |
| 42 | E272517 | < 0.01 | 1.07 |
| 43 | E272518 | < 0.01 | 1.14 |
| 44 | E272519 | < 0.01 | 2.11 |
| 45 | E272520 | < 0.01 | 0.69 |
| 46 | E272521 | < 0.01 | 2.38 |
| 47 | E272522 | < 0.01 | 2.14 |
| 48 | E272523 | < 0.01 | 1.73 |
| 49 | E272524 | < 0.01 | 2.79 |
| 50 | E272525 | < 0.01 | --- |
| 51 | E272526 | < 0.01 | 2.39 |
| 52 | E272527 | < 0.01 | 1.18 |
| 53 | E272528 | < 0.01 | 1.18 |
| 54 | E272529 | < 0.01 | 1.00 |
| 55 | E272530 | 1.10 | --- |
| 56 | E272531 | < 0.01 | 1.19 |
| 57 | E272532 | < 0.01 | 2.36 |
| 58 | E272533 | < 0.01 | 1.12 |
| 59 | E272534 | < 0.01 | 1.79 |
| 60 | E272535 | < 0.01 | 1.20 |
| 61 | E272536 | < 0.01 | 1.62 |
| 62 | E272537 | < 0.01 | 1.04 |
| 63 | E272538 | < 0.01 | 1.15 |
| 64 | E272539 | < 0.01 | 2.31 |
| 65 | E272540 | < 0.01 | 0.75 |
| 66 | E272541 | 0.08 | 2.28 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0594**
25-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E272542 | 0.74 | 2.36 |
| 68 | E272543 | 0.33 | 1.20 |
| 69 | E272544 | 0.02 | 2.18 |
| 70 | E272545 | < 0.01 | 1.05 |
| 71 | E272546 | < 0.01 | 2.13 |
| 72 | E272547 | < 0.01 | 2.34 |
| 73 | E272548 | < 0.01 | 2.27 |
| 74 | E272549 | 0.01 | 2.40 |
| 75 | E272550 | 3.12 | --- |
| 76 | E272551 | 0.01 | 1.05 |
| 77 | E272552 | 0.01 | 1.52 |
| 78 | E272553 | 0.01 | 1.04 |
| 79 | E272554 | < 0.01 | 1.44 |
| 80 | E272555 | 0.01 | 1.40 |
| 81 | E272556 | < 0.01 | 1.08 |
| 82 | E272557 | < 0.01 | 2.32 |
| 83 | E272558 | < 0.01 | 2.07 |
| 84 | E272559 | < 0.01 | 1.13 |
| 85 | E272560 | < 0.01 | 0.77 |
| 86 | E272561 | < 0.01 | 1.49 |
| 87 | E272562 | < 0.01 | 1.27 |
| 88 | E272563 | < 0.01 | 1.15 |
| 89 | E272564 | < 0.01 | 1.65 |
| 90 | E272565 | < 0.01 | 1.38 |
| 91 | E272566 | 0.02 | 1.08 |
| 92 | E272567 | < 0.01 | 1.16 |
| 93 | E272568 | < 0.01 | 1.33 |
| 94 | E272569 | < 0.01 | 2.33 |
| 95 | E272570 | 1.10 | --- |
| 96 | E272571 | < 0.01 | 2.36 |

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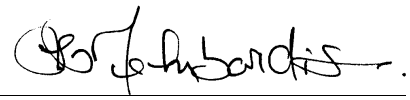
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0594**
25-Oct-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.73 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.57 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.68 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.26 |
| KO74107 Cert | 8.20 |
| E272482 Orig | 0.18 |
| E272482 Rép Dup | 0.17 |
| E272482 Dup Prép | 0.16 |
| E272505 Orig | < 0.01 |
| E272505 Rép Dup | 0.01 |
| E272505 Dup Prép | < 0.01 |
| E272516 Orig | 0.01 |
| E272516 Rép Dup | 0.01 |
| E272516 Dup Prép | 0.01 |
| E272547 Orig | < 0.01 |
| E272547 Rép Dup | < 0.01 |
| E272547 Dup Prép | < 0.01 |
| E272558 Orig | < 0.01 |
| E272558 Rép Dup | < 0.01 |
| E272558 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0594**
25-Oct-19

## 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

## B19-0596 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-200 |
| Lot no.: | 2270 |
| Date de réception: | 15 octobre 2019 |
| Date du rapport: | 06 novembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0596**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E279182 | 0.02 | 2.20 |
| 2 | E279183 | 0.01 | 2.30 |
| 3 | E279184 | 0.02 | 2.23 |
| 4 | E279185 | 0.85 | 2.25 |
| 5 | E279186 | 0.11 | 1.60 |
| 6 | E279187 | 4.72 | 1.25 |
| 7 | E279188 | 4.39 | --- |
| 8 | E279189 | 0.62 | 1.33 |
| 9 | E279190 | < 0.01 | 0.85 |
| 10 | E279191 | 0.60 | 1.36 |
| 11 | E279192 | 0.05 | 1.01 |
| 12 | E279193 | 0.01 | 1.97 |
| 13 | E279194 | 0.01 | 2.36 |
| 14 | E279195 | 0.04 | 1.51 |
| 15 | E279196 | 0.15 | 1.02 |
| 16 | E279197 | 4.01 | 1.65 |
| 17 | E279198 | 4.68 | --- |
| 18 | E279199 | 2.26 | 1.27 |
| 19 | E279200 | 1.03 | --- |
| 20 | E276181 | 0.12 | 1.58 |
| 21 | E276182 | 0.40 | 1.29 |
| 22 | E276183 | < 0.01 | 1.10 |
| 23 | E276184 | < 0.01 | 1.57 |
| 24 | E276185 | < 0.01 | 2.38 |
| 25 | E276186 | < 0.01 | 2.03 |
| 26 | E276187 | < 0.01 | 2.19 |
| 27 | E276188 | < 0.01 | 1.66 |
| 28 | E276189 | 0.01 | 1.41 |
| 29 | E276190 | < 0.01 | 0.93 |
| 30 | E276191 | 0.03 | 1.13 |
| 31 | E276192 | < 0.01 | 1.17 |
| 32 | E276193 | 0.05 | 2.12 |
| 33 | E276194 | < 0.01 | 2.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0596**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276195 | 0.01 | 2.23 |
| 35 | E276196 | < 0.01 | 2.06 |
| 36 | E276197 | < 0.01 | 3.12 |
| 37 | E276198 | < 0.01 | 2.12 |
| 38 | E276199 | 0.01 | 2.25 |
| 39 | E276200 | 0.33 | --- |
| 40 | E276201 | < 0.01 | 2.26 |
| 41 | E276202 | 0.01 | 2.19 |
| 42 | E276203 | < 0.01 | 1.92 |
| 43 | E276204 | < 0.01 | 2.15 |
| 44 | E276205 | < 0.01 | 2.07 |
| 45 | E276206 | 0.01 | 1.27 |
| 46 | E276207 | < 0.01 | 1.11 |
| 47 | E276208 | < 0.01 | 1.87 |
| 48 | E276209 | < 0.01 | 1.70 |
| 49 | E276210 | < 0.01 | 0.73 |
| 50 | E276211 | < 0.01 | 1.07 |
| 51 | E276212 | 0.06 | 1.56 |
| 52 | E276213 | 0.05 | 1.66 |
| 53 | E276214 | 0.06 | --- |
| 54 | E276215 | 0.02 | 1.16 |
| 55 | E276216 | 0.04 | 1.81 |
| 56 | E276217 | 0.11 | 1.02 |
| 57 | E276218 | 0.14 | 1.22 |
| 58 | E276219 | 0.12 | 1.71 |
| 59 | E276220 | 1.03 | --- |
| 60 | E276221 | 0.08 | 1.16 |
| 61 | E276222 | 0.04 | 1.05 |
| 62 | E276223 | 0.13 | 1.91 |
| 63 | E276224 | 0.15 | 2.42 |
| 64 | E276225 | 0.15 | --- |
| 65 | E276226 | 0.06 | 1.25 |
| 66 | E276227 | < 0.01 | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0596**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276228 | < 0.01 | 2.23 |
| 68 | E276229 | < 0.01 | 2.31 |
| 69 | E276230 | < 0.01 | 1.06 |
| 70 | E276231 | < 0.01 | 2.15 |
| 71 | E276232 | < 0.01 | 2.11 |
| 72 | E276233 | 0.05 | 2.22 |
| 73 | E276234 | 0.11 | 0.97 |
| 74 | E276235 | 0.04 | 1.02 |
| 75 | E276236 | 0.01 | 1.97 |
| 76 | E276237 | 0.06 | 1.38 |
| 77 | E276238 | 0.09 | 1.43 |
| 78 | E276239 | < 0.01 | 1.04 |
| 79 | E276240 | 1.07 | --- |
| 80 | E276241 | 0.01 | 1.51 |
| 81 | E276242 | < 0.01 | 1.49 |
| 82 | E276243 | < 0.01 | 1.22 |
| 83 | E276244 | < 0.01 | 2.06 |
| 84 | E276245 | < 0.01 | 2.46 |
| 85 | E276246 | < 0.01 | 3.49 |
| 86 | E276247 | < 0.01 | 3.49 |
| 87 | E276248 | < 0.01 | 3.22 |
| 88 | E276249 | < 0.01 | 1.08 |
| 89 | E276250 | < 0.01 | 0.90 |
| 90 | E276251 | 0.01 | 1.06 |
| 91 | E276252 | 0.63 | 1.18 |
| 92 | E276253 | 0.03 | 1.35 |
| 93 | E276254 | < 0.01 | 2.30 |
| 94 | E276255 | 0.01 | 2.31 |
| 95 | E276256 | < 0.01 | 2.24 |
| 96 | E276257 | < 0.01 | 2.26 |
| 97 | E276258 | < 0.01 | 1.96 |

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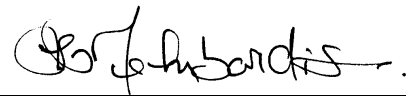
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0596**
06-Nov-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.52 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.61 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.62 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.60 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.07 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.04 |
| KO74107 Cert | 8.20 |
| E279184 Orig | 0.02 |
| E279184 Rép Dup | 0.01 |
| E279184 Dup Prép | 0.01 |
| E276182 Orig | 0.40 |
| E276182 Rép Dup | 0.39 |
| E276182 Dup Prép | 0.39 |
| E276204 Orig | < 0.01 |
| E276204 Rép Dup | < 0.01 |
| E276204 Dup Prép | < 0.01 |
| E276231 Orig | < 0.01 |
| E276231 Rép Dup | < 0.01 |
| E276231 Dup Prép | < 0.01 |
| E276242 Orig | < 0.01 |
| E276242 Rép Dup | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0596**
06-Nov-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E276242 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

## B19-0597 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 30 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-200 |
| Lot no.: | 2271 |
| Date de réception: | 15 octobre 2019 |
| Date du rapport: | 30 octobre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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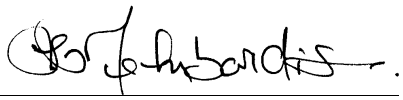
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0597**
30-Oct-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276259 | < 0.01 | 1.03 |
| 2 | E276260 | 0.33 | --- |
| 3 | E276261 | 0.04 | 1.64 |
| 4 | E276262 | 0.04 | --- |
| 5 | E276263 | 0.02 | 1.07 |
| 6 | E276264 | 0.02 | 2.21 |
| 7 | E276265 | 0.04 | 2.01 |
| 8 | E276266 | 0.04 | 2.36 |
| 9 | E276267 | 0.02 | 3.00 |
| 10 | E276268 | 0.04 | 3.38 |
| 11 | E276269 | 0.10 | 1.62 |
| 12 | E276270 | < 0.01 | 0.78 |
| 13 | E276271 | 0.85 | 1.61 |
| 14 | E276272 | 0.04 | 1.38 |
| 15 | E276273 | 0.03 | 1.12 |
| 16 | E276274 | < 0.01 | 2.25 |
| 17 | E276275 | < 0.01 | --- |
| 18 | E276276 | < 0.01 | 2.31 |
| 19 | E276277 | < 0.01 | 2.51 |
| 20 | E276278 | < 0.01 | 1.79 |
| 21 | E276279 | < 0.01 | 2.07 |
| 22 | E276280 | 0.33 | --- |
| 23 | E276281 | < 0.01 | 2.70 |
| 24 | E276282 | < 0.01 | 3.47 |
| 25 | E276283 | < 0.01 | 2.33 |
| 26 | E276284 | < 0.01 | 1.61 |
| 27 | E276285 | < 0.01 | 1.84 |
| 28 | E276286 | 0.12 | 2.28 |
| 29 | E276287 | < 0.01 | 2.36 |
| 30 | E276288 | < 0.01 | 2.25 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0597**
30-Oct-19

## 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 |
| KO74108 Meas | 1.73 |
| KO74108 Cert | 1.76 |
| KO74107 Meas | 8.07 |
| KO74107 Cert | 8.20 |
| E276259 Orig | < 0.01 |
| E276259 Rép Dup | < 0.01 |
| E276259 Dup Prép | < 0.01 |
| E276279 Orig | < 0.01 |
| E276279 Rép Dup | < 0.01 |
| E276279 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

## B19-0599 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-202 |
| Lot no.: | 2273 |
| Date de réception: | 16 octobre 2019 |
| Date du rapport: | 11 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0599**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272572 | < 0.01 | -- | 1.54 |
| 2 | E272573 | 0.10 | -- | 2.88 |
| 3 | E272574 | 1.64 | -- | 2.22 |
| 4 | E272575 | 1.31 | -- | --- |
| 5 | E272576 | 0.04 | -- | 2.33 |
| 6 | E272577 | < 0.01 | -- | 2.29 |
| 7 | E272578 | < 0.01 | -- | 2.39 |
| 8 | E272579 | < 0.01 | -- | 1.41 |
| 9 | E272580 | < 0.01 | -- | 0.84 |
| 10 | E272581 | 0.02 | -- | 1.05 |
| 11 | E272582 | 5.10 | 5.50 | 1.63 |
| 12 | E272583 | > 10.0 | 14.19 | 1.80 |
| 13 | E272584 | 1.36 | -- | 1.20 |
| 14 | E272585 | 0.06 | -- | 2.09 |
| 15 | E272586 | 0.01 | -- | 2.18 |
| 16 | E272587 | 0.28 | -- | 2.41 |
| 17 | E272588 | 0.01 | -- | 1.65 |
| 18 | E272589 | < 0.01 | -- | 1.64 |
| 19 | E272590 | 3.07 | -- | --- |
| 20 | E272591 | 0.02 | -- | 1.11 |
| 21 | E272592 | 0.05 | -- | 1.19 |
| 22 | E272593 | 0.02 | -- | 1.01 |
| 23 | E272594 | 0.01 | -- | 2.18 |
| 24 | E272595 | 0.02 | -- | 1.01 |
| 25 | E272596 | 0.08 | -- | 1.67 |
| 26 | E272597 | 0.28 | -- | 1.74 |
| 27 | E272598 | 1.20 | -- | 2.05 |
| 28 | E272599 | 0.02 | -- | 1.17 |
| 29 | E272600 | < 0.01 | -- | 0.88 |
| 30 | E272601 | < 0.01 | -- | 2.27 |
| 31 | E272602 | < 0.01 | -- | 2.31 |
| 32 | E272603 | < 0.01 | -- | 1.91 |
| 33 | E272604 | < 0.01 | -- | 2.20 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0599**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E272605 | 0.01 | -- | 2.27 |
| 35 | E272606 | 0.11 | -- | 2.12 |
| 36 | E272607 | 0.01 | -- | 2.24 |
| 37 | E272608 | < 0.01 | -- | 2.17 |
| 38 | E272609 | 0.02 | -- | 2.36 |
| 39 | E272610 | 3.01 | -- | --- |
| 40 | E272611 | 0.03 | -- | 1.61 |
| 41 | E272612 | 0.08 | -- | 1.08 |
| 42 | E272613 | 0.62 | -- | 1.88 |
| 43 | E272614 | 0.01 | -- | 1.09 |
| 44 | E272615 | < 0.01 | -- | 1.22 |
| 45 | E272616 | < 0.01 | -- | 2.48 |
| 46 | E272617 | < 0.01 | -- | 2.49 |
| 47 | E272618 | < 0.01 | -- | 2.62 |
| 48 | E272619 | < 0.01 | -- | 2.36 |
| 49 | E272620 | < 0.01 | -- | 0.89 |
| 50 | E272621 | < 0.01 | -- | 2.56 |
| 51 | E272622 | < 0.01 | -- | 2.40 |
| 52 | E272623 | < 0.01 | -- | 2.16 |
| 53 | E272624 | < 0.01 | -- | 1.07 |
| 54 | E272625 | < 0.01 | -- | --- |
| 55 | E272626 | < 0.01 | -- | 2.08 |
| 56 | E272627 | < 0.01 | -- | 1.04 |
| 57 | E272628 | < 0.01 | -- | 2.18 |
| 58 | E272629 | 0.02 | -- | 1.15 |
| 59 | E272630 | 2.99 | -- | --- |
| 60 | E272631 | 2.41 | -- | 2.19 |
| 61 | E272632 | 4.25 | -- | 1.06 |
| 62 | E272633 | 0.02 | -- | 1.29 |
| 63 | E272634 | 0.02 | -- | 2.24 |
| 64 | E272635 | 0.01 | -- | 1.09 |
| 65 | E272636 | 0.02 | -- | 1.07 |
| 66 | E272637 | 0.43 | -- | 1.98 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0599**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E272638 | 0.03 | -- | 1.13 |
| 68 | E272639 | < 0.01 | -- | 1.14 |
| 69 | E272640 | < 0.01 | -- | 0.78 |
| 70 | E272641 | < 0.01 | -- | 2.34 |
| 71 | E272642 | < 0.01 | -- | 1.24 |
| 72 | E272643 | 0.03 | -- | 1.23 |
| 73 | E272644 | 0.06 | -- | 1.71 |
| 74 | E272645 | 0.07 | -- | 1.73 |
| 75 | E272646 | 0.07 | -- | 1.62 |
| 76 | E272647 | 0.08 | -- | 1.14 |
| 77 | E272648 | 0.02 | -- | 1.69 |
| 78 | E272649 | < 0.01 | -- | 1.17 |
| 79 | E272650 | 3.00 | -- | --- |
| 80 | E272651 | < 0.01 | -- | 2.40 |
| 81 | E272652 | < 0.01 | -- | 2.46 |
| 82 | E272653 | 0.01 | -- | 2.00 |
| 83 | E272654 | < 0.01 | -- | 2.49 |
| 84 | E272655 | < 0.01 | -- | 1.28 |
| 85 | E272656 | < 0.01 | -- | 1.07 |
| 86 | E272657 | 0.08 | -- | 1.89 |
| 87 | E272658 | < 0.01 | -- | 1.16 |
| 88 | E272659 | < 0.01 | -- | 1.28 |
| 89 | E272660 | < 0.01 | -- | 0.92 |
| 90 | E272661 | < 0.01 | -- | 2.66 |
| 91 | E272662 | < 0.01 | -- | 2.55 |
| 92 | E272663 | < 0.01 | -- | 2.05 |
| 93 | E272664 | < 0.01 | -- | 2.46 |
| 94 | E272665 | < 0.01 | -- | 2.40 |
| 95 | E272666 | < 0.01 | -- | 2.44 |
| 96 | E272667 | < 0.01 | -- | 1.18 |

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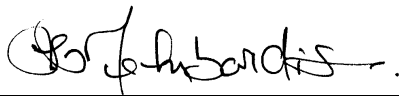
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0599**
11-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.71 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.74 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.68 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.59 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.19 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.03 | |
| KO74107 Cert | 8.20 | |
| E272579 Orig | < 0.01 | |
| E272579 Rép Dup | < 0.01 | |
| E272579 Dup Prép | < 0.01 | |
| E272583 Orig | | 14.19 |
| E272583 Rép Dup | | 14.71 |
| E272609 Orig | 0.02 | |
| E272609 Rép Dup | 0.03 | |
| E272609 Dup Prép | 0.02 | |



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0599**
11-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E272612 Orig | 0.08 | |
| E272612 Rép Dup | 0.11 | |
| E272612 Dup Prép | 0.07 | |
| E272632 Orig | 4.25 | |
| E272632 Rép Dup | 4.40 | |
| E272632 Dup Prép | 4.43 | |
| E272658 Orig | < 0.01 | |
| E272658 Rép Dup | < 0.01 | |
| E272658 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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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0603 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 33 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-203 |
| Lot no.: | 2275 |
| Date de réception: | 17 octobre 2019 |
| Date du rapport: | 07 novembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0603**
07-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272668 | 0.03 | 2.20 |
| 2 | E272669 | 0.02 | 2.08 |
| 3 | E272670 | 2.98 | --- |
| 4 | E272671 | < 0.01 | 2.29 |
| 5 | E272672 | < 0.01 | 1.14 |
| 6 | E272673 | < 0.01 | 1.24 |
| 7 | E272674 | < 0.01 | 2.20 |
| 8 | E272675 | < 0.01 | --- |
| 9 | E272676 | < 0.01 | 1.20 |
| 10 | E272452 | < 0.01 | 2.21 |
| 11 | E272453 | < 0.01 | 2.10 |
| 12 | E272454 | 0.01 | 0.86 |
| 13 | E272455 | < 0.01 | 2.20 |
| 14 | E272456 | < 0.01 | 1.10 |
| 15 | E272457 | < 0.01 | 2.32 |
| 16 | E272458 | < 0.01 | 2.37 |
| 17 | E272459 | 0.08 | 2.25 |
| 18 | E272460 | < 0.01 | 0.74 |
| 19 | E272461 | 0.01 | 2.21 |
| 20 | E272462 | 0.02 | 2.34 |
| 21 | E272463 | 0.02 | 2.24 |
| 22 | E272464 | < 0.01 | 2.37 |
| 23 | E272465 | < 0.01 | 1.75 |
| 24 | E272466 | 0.02 | 1.15 |
| 25 | E272467 | 0.02 | 1.19 |
| 26 | E272468 | < 0.01 | 2.28 |
| 27 | E272469 | 0.01 | 1.54 |
| 28 | E272470 | 1.02 | --- |
| 29 | E272471 | < 0.01 | 1.12 |
| 30 | E272472 | < 0.01 | 1.10 |
| 31 | E272473 | < 0.01 | 2.33 |
| 32 | E272474 | 0.01 | 2.37 |
| 33 | E272475 | 0.01 | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0603**
07-Nov-19

## 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 |
| KO74108 Meas | 1.74 |
| KO74108 Cert | 1.76 |
| KO74107 Meas | 8.20 |
| KO74107 Cert | 8.20 |
| E272456 Orig | < 0.01 |
| E272456 Rép Dup | < 0.01 |
| E272456 Dup Prép | < 0.01 |
| E272466 Orig | 0.02 |
| E272466 Rép Dup | 0.02 |
| E272466 Dup Prép | 0.02 |

## 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

## B19-0631 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-206 |
| Lot no.: | 2280 |
| Date de réception: | 22 octobre 2019 |
| Date du rapport: | 04 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0631**
04-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269897 | 0.03 | -- | 2.47 |
| 2 | E269898 | < 0.01 | -- | 1.21 |
| 3 | E269899 | 0.02 | -- | 1.54 |
| 4 | E269900 | < 0.01 | -- | 0.72 |
| 5 | E269901 | < 0.01 | -- | 0.99 |
| 6 | E269902 | 0.01 | -- | 1.17 |
| 7 | E269903 | 0.01 | -- | 2.56 |
| 8 | E269904 | 0.02 | -- | 2.37 |
| 9 | E269905 | 0.01 | -- | 2.45 |
| 10 | E269906 | 0.01 | -- | 2.50 |
| 11 | E269907 | 0.01 | -- | 1.13 |
| 12 | E269908 | 0.03 | -- | 1.30 |
| 13 | E269909 | 0.02 | -- | 1.27 |
| 14 | E269910 | 1.10 | -- | --- |
| 15 | E269911 | 0.02 | -- | 1.29 |
| 16 | E269912 | 0.02 | -- | 2.44 |
| 17 | E269913 | 0.02 | -- | 1.18 |
| 18 | E269914 | 0.01 | -- | 1.30 |
| 19 | E269915 | < 0.01 | -- | 2.72 |
| 20 | E269916 | 0.02 | -- | 2.61 |
| 21 | E269917 | 0.01 | -- | 2.53 |
| 22 | E269944 | 0.02 | -- | 2.47 |
| 23 | E269945 | < 0.01 | -- | 2.41 |
| 24 | E269946 | < 0.01 | -- | 1.16 |
| 25 | E269947 | < 0.01 | -- | 2.41 |
| 26 | E269948 | < 0.01 | -- | 2.49 |
| 27 | E269949 | < 0.01 | -- | 2.11 |
| 28 | E269950 | 1.09 | -- | --- |
| 29 | E269951 | < 0.01 | -- | 2.26 |
| 30 | E269952 | < 0.01 | -- | 1.25 |
| 31 | E269953 | 0.14 | -- | 2.29 |
| 32 | E269954 | < 0.01 | -- | 2.27 |
| 33 | E269955 | < 0.01 | -- | 2.29 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0631**
04-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E269918 | < 0.01 | -- | 2.71 |
| 35 | E269919 | 0.01 | -- | 2.29 |
| 36 | E269920 | < 0.01 | -- | 0.77 |
| 37 | E269921 | < 0.01 | -- | 2.38 |
| 38 | E269922 | 0.01 | -- | 1.02 |
| 39 | E269923 | 3.48 | -- | 1.48 |
| 40 | E269924 | 0.72 | -- | 1.59 |
| 41 | E269925 | 1.19 | -- | 1.35 |
| 42 | E269926 | 9.54 | 10.08 | 1.16 |
| 43 | E269927 | > 10.0 | 32.42 | 1.99 |
| 44 | E269928 | > 10.0 | 37.54 | --- |
| 45 | E269929 | > 10.0 | 23.67 | 1.09 |
| 46 | E269930 | 6.66 | 6.51 | --- |
| 47 | E269931 | 0.08 | -- | 1.20 |
| 48 | E269932 | 0.04 | -- | 2.13 |
| 49 | E269933 | < 0.01 | -- | 2.33 |
| 50 | E269934 | < 0.01 | -- | 2.19 |
| 51 | E269935 | 0.02 | -- | 2.02 |
| 52 | E269936 | 0.01 | -- | 2.23 |
| 53 | E269937 | < 0.01 | -- | 2.18 |
| 54 | E269938 | < 0.01 | -- | 0.97 |
| 55 | E269939 | 0.03 | -- | 1.31 |
| 56 | E269940 | < 0.01 | -- | 0.77 |
| 57 | E269941 | < 0.01 | -- | 1.24 |
| 58 | E269942 | < 0.01 | -- | 2.12 |
| 59 | E269943 | < 0.01 | -- | 2.26 |
| 60 | E269956 | < 0.01 | -- | 2.30 |
| 61 | E269957 | < 0.01 | -- | 2.28 |
| 62 | E269958 | < 0.01 | -- | 2.13 |
| 63 | E269959 | 0.64 | -- | 1.10 |
| 64 | E269960 | < 0.01 | -- | 0.84 |
| 65 | E269961 | 0.17 | -- | 2.37 |
| 66 | E269962 | 1.06 | -- | 2.05 |

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President
Quebec Order of Chemists 1982-119 BSc

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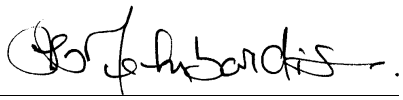
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0631**
04-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E269963 | 0.73 | -- | 1.90 |
| 68 | E269964 | 0.28 | -- | 2.15 |
| 69 | E269965 | 0.28 | -- | 2.23 |
| 70 | E269966 | 0.55 | -- | 1.08 |
| 71 | E269967 | 0.06 | -- | 1.86 |
| 72 | E269968 | 0.04 | -- | --- |
| 73 | E269969 | 0.88 | -- | 1.54 |
| 74 | E269970 | 6.63 | 6.68 | --- |
| 75 | E269971 | 0.39 | -- | 1.19 |
| 76 | E269972 | 0.41 | -- | 1.24 |
| 77 | E269973 | 0.03 | -- | 1.52 |
| 78 | E269974 | < 0.01 | -- | 1.09 |
| 79 | E269975 | < 0.01 | -- | --- |
| 80 | E269976 | < 0.01 | -- | 1.94 |
| 81 | E269977 | < 0.01 | -- | 2.38 |
| 82 | E269978 | 0.03 | -- | 2.16 |
| 83 | E269979 | < 0.01 | -- | 1.07 |
| 84 | E269980 | < 0.01 | -- | 0.81 |
| 85 | E269981 | < 0.01 | -- | 2.22 |
| 86 | E269982 | < 0.01 | -- | 2.19 |
| 87 | E269983 | 0.02 | -- | 2.19 |
| 88 | E269984 | 0.02 | -- | 1.06 |
| 89 | E269985 | 0.05 | -- | 1.98 |
| 90 | E269986 | < 0.01 | -- | 1.71 |
| 91 | E269987 | < 0.01 | -- | 2.34 |
| 92 | E269988 | 0.14 | -- | 1.24 |
| 93 | E269989 | < 0.01 | -- | 1.58 |
| 94 | E269990 | 3.10 | -- | --- |
| 95 | E269991 | < 0.01 | -- | 2.38 |
| 96 | E269992 | < 0.01 | -- | 2.24 |



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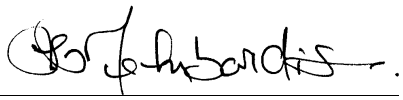
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0631**
04-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.09 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.10 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.63 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.21 | 8.20 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.32 | |
| KO74107 Cert | 8.20 | |
| E269904 Orig | 0.02 | |
| E269904 Rép Dup | 0.02 | |
| E269904 Dup Prép | 0.02 | |
| E269952 Orig | < 0.01 | |
| E269952 Rép Dup | < 0.01 | |
| E269952 Dup Prép | < 0.01 | |
| E269929 Orig | | 23.67 |
| E269929 Rép Dup | | 24.45 |
| E269932 Orig | 0.04 | |
| E269932 Rép Dup | 0.04 | |
| E269932 Dup Prép | 0.03 | |
| E269957 Orig | < 0.01 | |
| E269957 Rép Dup | < 0.01 | |
| E269957 Dup Prép | < 0.01 | |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0631**
04-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E269977 Orig | < 0.01 | |
| E269977 Rép Dup | < 0.01 | |
| E269977 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

## B19-0633 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 94 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-207 |
| Lot no.: | 2281 |
| Date de réception: | 23 octobre 2019 |
| Date du rapport: | 06 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0633**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E269993 | < 0.01 | -- | 1.22 |
| 2 | E269994 | < 0.01 | -- | 1.24 |
| 3 | E269995 | < 0.01 | -- | 1.16 |
| 4 | E269996 | 0.18 | -- | 1.47 |
| 5 | E269997 | 0.06 | -- | 1.49 |
| 6 | E269998 | 0.26 | -- | 2.06 |
| 7 | E269999 | 0.07 | -- | 2.16 |
| 8 | E270000 | < 0.01 | -- | 0.83 |
| 9 | E270001 | 0.08 | -- | 1.06 |
| 10 | E270002 | 0.02 | -- | 2.32 |
| 11 | E270003 | < 0.01 | -- | 2.23 |
| 12 | E270004 | 0.03 | -- | 1.26 |
| 13 | E270005 | 0.01 | -- | 1.10 |
| 14 | E270006 | 0.03 | -- | 1.68 |
| 15 | E270007 | 0.15 | -- | 1.86 |
| 16 | E270008 | 0.03 | -- | 1.09 |
| 17 | E270009 | 0.12 | -- | 2.21 |
| 18 | E270010 | 6.56 | 6.62 | --- |
| 19 | E270011 | 0.07 | -- | 1.26 |
| 20 | E270012 | < 0.01 | -- | 1.27 |
| 21 | E270013 | 0.31 | -- | 1.18 |
| 22 | E270014 | 0.06 | -- | 1.03 |
| 23 | E270015 | 0.06 | -- | 1.13 |
| 24 | E270016 | 0.08 | -- | 1.17 |
| 25 | E270017 | 0.02 | -- | 1.90 |
| 26 | E270018 | 0.03 | -- | 1.63 |
| 27 | E270019 | < 0.01 | -- | 1.22 |
| 28 | E270020 | < 0.01 | -- | 0.99 |
| 29 | E270021 | 0.74 | -- | 1.52 |
| 30 | E270022 | > 10.0 | 251.11 | 1.16 |
| 31 | E270023 | 0.01 | -- | 0.73 |
| 32 | E270024 | 1.72 | -- | 1.64 |
| 33 | E270025 | 1.88 | -- | --- |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0633**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270026 | 0.01 | -- | 1.15 |
| 35 | E270027 | < 0.01 | -- | 1.24 |
| 36 | E270028 | < 0.01 | -- | 2.14 |
| 37 | E270029 | < 0.01 | -- | 2.37 |
| 38 | E270030 | 6.51 | 6.69 | --- |
| 39 | E270031 | 0.01 | -- | 2.25 |
| 40 | E270032 | < 0.01 | -- | 1.04 |
| 41 | E270033 | 0.12 | -- | 1.65 |
| 42 | E270034 | < 0.01 | -- | 2.09 |
| 43 | E270035 | 0.16 | -- | 1.18 |
| 44 | E270036 | 0.17 | -- | 2.10 |
| 45 | E270037 | 0.19 | -- | 1.14 |
| 46 | E270038 | 0.03 | -- | 1.61 |
| 47 | E270039 | 0.17 | -- | 1.11 |
| 48 | E270040 | < 0.01 | -- | 0.81 |
| 49 | E270041 | 0.14 | -- | 2.21 |
| 50 | E270042 | 0.17 | -- | 1.11 |
| 51 | E270043 | < 0.01 | -- | 1.27 |
| 52 | E270044 | < 0.01 | -- | 1.06 |
| 53 | E270045 | < 0.01 | -- | 1.81 |
| 54 | E270046 | 0.02 | -- | 2.31 |
| 55 | E270047 | < 0.01 | -- | 1.28 |
| 56 | E270048 | < 0.01 | -- | 2.04 |
| 57 | E270049 | < 0.01 | -- | 1.69 |
| 58 | E270050 | 3.07 | -- | --- |
| 59 | E270051 | < 0.01 | -- | 1.11 |
| 60 | E270052 | 0.02 | -- | 1.15 |
| 61 | E270053 | < 0.01 | -- | 1.16 |
| 62 | E270054 | < 0.01 | -- | 1.48 |
| 63 | E270055 | 0.21 | -- | 1.38 |
| 64 | E270056 | < 0.01 | -- | 1.07 |
| 65 | E270057 | < 0.01 | -- | 1.43 |
| 66 | E270058 | < 0.01 | -- | 2.57 |

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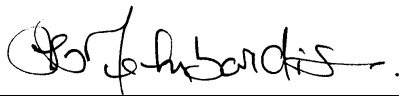
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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0633**
06-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270059 | < 0.01 | -- | 2.26 |
| 68 | E270060 | < 0.01 | -- | 0.81 |
| 69 | E270061 | 0.03 | -- | 1.27 |
| 70 | E270062 | 0.03 | -- | 1.32 |
| 71 | E270063 | 0.06 | -- | 1.55 |
| 72 | E270064 | < 0.01 | -- | 1.27 |
| 73 | E270065 | < 0.01 | -- | 1.09 |
| 74 | E270066 | 0.01 | -- | 1.30 |
| 75 | E270067 | < 0.01 | -- | 2.65 |
| 76 | E270068 | < 0.01 | -- | 2.36 |
| 77 | E270069 | < 0.01 | -- | 1.91 |
| 78 | E270070 | 2.97 | -- | --- |
| 79 | E270071 | 0.01 | -- | 1.28 |
| 80 | E270072 | < 0.01 | -- | 2.35 |
| 81 | E270073 | < 0.01 | -- | 2.41 |
| 82 | E270074 | < 0.01 | -- | 1.19 |
| 83 | E270075 | 0.03 | -- | --- |
| 84 | E270076 | 1.72 | -- | 1.13 |
| 85 | E270077 | 0.01 | -- | 1.16 |
| 86 | E270078 | 0.04 | -- | 1.83 |
| 87 | E270079 | 1.29 | -- | 1.44 |
| 88 | E270080 | < 0.01 | -- | 0.81 |
| 89 | E270081 | 0.01 | -- | 1.18 |
| 90 | E270082 | 0.04 | -- | 1.41 |
| 91 | E270083 | < 0.01 | -- | 1.14 |
| 92 | E270084 | 0.06 | -- | 1.11 |
| 93 | E270085 | 0.01 | -- | 1.21 |
| 94 | E270086 | 0.12 | -- | 2.14 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0633**
06-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.09 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.10 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.61 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.07 | 8.20 |
| KO74107 Cert | 8.20 | 8.20 |
| E269993 Orig | < 0.01 | |
| E269993 Rép Dup | < 0.01 | |
| E269993 Dup Prép | < 0.01 | |
| E270016 Orig | 0.08 | |
| E270016 Rép Dup | 0.07 | |
| E270016 Dup Prép | 0.07 | |
| E270022 Orig | | 251.11 |
| E270022 Rép Dup | | 244.88 |
| E270033 Orig | 0.12 | |
| E270033 Rép Dup | 0.13 | |
| E270033 Dup Prép | 0.17 | |
| E270055 Orig | 0.21 | |
| E270055 Rép Dup | 0.22 | |
| E270055 Dup Prép | 0.28 | |
| E270081 Orig | 0.01 | |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0633**
06-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270081 Rép Dup | 0.02 | |
| E270081 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

## B19-0637 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-210 |
| Lot no.: | 2285 |
| Date de réception: | 28 octobre 2019 |
| Date du rapport: | 12 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0637**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270087 | 0.01 | -- | 2.32 |
| 2 | E270088 | < 0.01 | -- | 1.09 |
| 3 | E270089 | 1.80 | -- | 1.12 |
| 4 | E270090 | 3.00 | -- | --- |
| 5 | E270091 | 0.02 | -- | 1.21 |
| 6 | E270092 | < 0.01 | -- | 1.64 |
| 7 | E270093 | 0.03 | -- | 1.25 |
| 8 | E270094 | 0.89 | -- | 1.02 |
| 9 | E270095 | 0.01 | -- | 1.16 |
| 10 | E270096 | 0.03 | -- | 1.71 |
| 11 | E270097 | 0.01 | -- | 1.55 |
| 12 | E270098 | 0.06 | -- | 1.18 |
| 13 | E270099 | 0.23 | -- | 2.25 |
| 14 | E270100 | < 0.01 | -- | 0.73 |
| 15 | E270101 | 0.01 | -- | 1.16 |
| 16 | E270102 | < 0.01 | -- | 2.18 |
| 17 | E270103 | < 0.01 | -- | 2.42 |
| 18 | E270104 | 0.05 | -- | 2.03 |
| 19 | E270105 | 0.57 | -- | 0.92 |
| 20 | E270106 | > 10.0 | 16.70 | 1.19 |
| 21 | E270107 | 0.02 | -- | 1.36 |
| 22 | E270108 | < 0.01 | -- | 2.20 |
| 23 | E270109 | < 0.01 | -- | 1.72 |
| 24 | E270110 | 3.03 | -- | --- |
| 25 | E270111 | < 0.01 | -- | 1.29 |
| 26 | E270112 | 0.01 | -- | 1.44 |
| 27 | E270113 | < 0.01 | -- | 1.19 |
| 28 | E270114 | 0.01 | -- | 1.13 |
| 29 | E270115 | 0.01 | -- | 1.49 |
| 30 | E270116 | 0.03 | -- | 1.11 |
| 31 | E270117 | 0.11 | -- | 1.90 |
| 32 | E270118 | 0.05 | -- | 1.32 |
| 33 | E270119 | 0.31 | -- | 1.25 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0637**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270120 | < 0.01 | -- | 0.85 |
| 35 | E270121 | 4.08 | -- | 1.28 |
| 36 | E270122 | 3.80 | -- | --- |
| 37 | E270123 | 0.17 | -- | 1.03 |
| 38 | E270124 | 0.25 | -- | 1.37 |
| 39 | E270125 | 0.27 | -- | --- |
| 40 | E270126 | 0.11 | -- | 1.30 |
| 41 | E270127 | < 0.01 | -- | 1.19 |
| 42 | E270128 | < 0.01 | -- | 1.08 |
| 43 | E270129 | < 0.01 | -- | 1.60 |
| 44 | E270130 | 6.47 | 6.72 | --- |
| 45 | E270131 | 0.01 | -- | 1.74 |
| 46 | E270132 | < 0.01 | -- | 1.90 |
| 47 | E270133 | 0.12 | -- | 2.51 |
| 48 | E270134 | < 0.01 | -- | 2.40 |
| 49 | E270135 | < 0.01 | -- | 2.00 |
| 50 | E270136 | < 0.01 | -- | 3.12 |
| 51 | E270137 | < 0.01 | -- | 2.39 |
| 52 | E270138 | < 0.01 | -- | 1.15 |
| 53 | E270139 | 2.98 | -- | 1.61 |
| 54 | E270140 | < 0.01 | -- | 0.85 |
| 55 | E270141 | 0.05 | -- | 1.40 |
| 56 | E270142 | 0.10 | -- | 1.13 |
| 57 | E270143 | 0.05 | -- | 1.50 |
| 58 | E270144 | 0.20 | -- | 1.22 |
| 59 | E270145 | 0.15 | -- | 1.16 |
| 60 | E270146 | 0.29 | -- | 1.76 |
| 61 | E270147 | > 10.0 | 16.51 | 1.21 |
| 62 | E270148 | < 0.01 | -- | 0.79 |
| 63 | E270149 | 1.18 | -- | 1.33 |
| 64 | E270150 | 6.64 | 6.73 | --- |
| 65 | E270151 | 0.02 | -- | 2.54 |
| 66 | E270152 | 0.01 | -- | 2.47 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0637**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270153 | 0.01 | -- | 2.41 |
| 68 | E270154 | 0.01 | -- | 1.64 |
| 69 | E270155 | < 0.01 | -- | 1.69 |
| 70 | E270156 | 0.01 | -- | 2.52 |
| 71 | E270157 | 0.01 | -- | 1.62 |
| 72 | E270158 | < 0.01 | -- | 1.12 |
| 73 | E270159 | 0.23 | -- | 1.27 |
| 74 | E270160 | < 0.01 | -- | 0.78 |
| 75 | E270161 | 4.21 | -- | 1.14 |
| 76 | E270162 | 0.17 | -- | 1.22 |
| 77 | E270163 | 1.10 | -- | 2.32 |
| 78 | E270164 | 0.03 | -- | 1.12 |
| 79 | E270165 | 0.02 | -- | 1.04 |
| 80 | E270166 | 0.02 | -- | 1.09 |
| 81 | E270167 | 0.89 | -- | 2.41 |
| 82 | E270168 | < 0.01 | -- | 2.34 |
| 83 | E270169 | < 0.01 | -- | 2.01 |
| 84 | E270170 | 2.94 | -- | --- |
| 85 | E270171 | 0.01 | -- | 1.13 |
| 86 | E270172 | 0.62 | -- | 1.36 |
| 87 | E270173 | 0.18 | -- | 1.73 |
| 88 | E270174 | < 0.01 | -- | 1.05 |
| 89 | E270175 | < 0.01 | -- | --- |
| 90 | E270176 | < 0.01 | -- | 2.23 |
| 91 | E270177 | 0.07 | -- | 1.27 |
| 92 | E270178 | < 0.01 | -- | 1.38 |
| 93 | E270179 | 0.01 | -- | 2.30 |
| 94 | E270180 | < 0.01 | -- | 0.75 |
| 95 | E270181 | < 0.01 | -- | 0.99 |
| 96 | E270182 | 0.02 | -- | 1.14 |
| 97 | E270183 | < 0.01 | -- | 0.99 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0637**
12-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.48 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.50 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.20 | |
| KO74107 Cert | 8.20 | |
| E270087 Orig | 0.01 | |
| E270087 Rép Dup | 0.01 | |
| E270087 Dup Prép | 0.01 | |
| E270106 Orig | | 16.70 |
| E270106 Rép Dup | | 11.59 |
| E270115 Orig | 0.01 | |
| E270115 Rép Dup | 0.01 | |
| E270115 Dup Prép | 0.01 | |
| E270134 Orig | < 0.01 | |
| E270134 Rép Dup | < 0.01 | |
| E270134 Dup Prép | < 0.01 | |
| E270163 Orig | 1.10 | |
| E270163 Rép Dup | 1.11 | |
| E270163 Dup Prép | 1.20 | |
| E270181 Orig | < 0.01 | |
| E270181 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0637**
12-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270181 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

## B19-0638 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-211 |
| Lot no.: | 2286 |
| Date de réception: | 29 octobre 2019 |
| Date du rapport: | 07 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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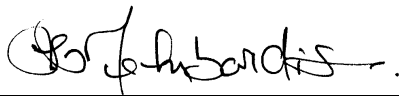
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0638**
07-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270184 | < 0.01 | -- | 2.33 |
| 2 | E270185 | < 0.01 | -- | 2.26 |
| 3 | E270186 | 0.01 | -- | 2.24 |
| 4 | E270187 | < 0.01 | -- | 1.03 |
| 5 | E270188 | 0.02 | -- | 1.10 |
| 6 | E270189 | < 0.01 | -- | 1.67 |
| 7 | E270190 | 1.04 | -- | --- |
| 8 | E270191 | < 0.01 | -- | 2.07 |
| 9 | E270192 | < 0.01 | -- | 1.96 |
| 10 | E270193 | < 0.01 | -- | 1.08 |
| 11 | E270194 | < 0.01 | -- | 2.14 |
| 12 | E270195 | < 0.01 | -- | 2.09 |
| 13 | E270196 | < 0.01 | -- | 1.08 |
| 14 | E270197 | 0.01 | -- | 1.10 |
| 15 | E270198 | 0.02 | -- | 1.10 |
| 16 | E270199 | < 0.01 | -- | 1.73 |
| 17 | E270200 | < 0.01 | -- | 0.93 |
| 18 | E270201 | < 0.01 | -- | 2.15 |
| 19 | E270202 | 0.01 | -- | 1.04 |
| 20 | E270203 | 0.04 | -- | 1.10 |
| 21 | E270204 | 0.55 | -- | 1.12 |
| 22 | E270205 | 0.01 | -- | 1.06 |
| 23 | E270206 | 3.31 | -- | 0.92 |
| 24 | E270207 | 1.47 | -- | 1.52 |
| 25 | E270208 | 0.01 | -- | 1.08 |
| 26 | E270209 | < 0.01 | -- | 2.30 |
| 27 | E270210 | 1.06 | -- | --- |
| 28 | E270211 | 0.03 | -- | 1.99 |
| 29 | E270212 | < 0.01 | -- | 2.26 |
| 30 | E270213 | 0.05 | -- | 0.93 |
| 31 | E270214 | 3.07 | -- | 1.37 |
| 32 | E270215 | 2.95 | -- | --- |
| 33 | E270216 | 0.02 | -- | 1.18 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0638**
07-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270217 | 0.01 | -- | 1.19 |
| 35 | E270218 | 0.13 | -- | 1.16 |
| 36 | E270219 | 0.01 | -- | 0.94 |
| 37 | E270220 | < 0.01 | -- | 0.80 |
| 38 | E270221 | 0.17 | -- | 2.24 |
| 39 | E270222 | < 0.01 | -- | 2.18 |
| 40 | E270223 | < 0.01 | -- | 2.19 |
| 41 | E270224 | < 0.01 | -- | 2.19 |
| 42 | E270225 | < 0.01 | -- | --- |
| 43 | E270226 | < 0.01 | -- | 1.22 |
| 44 | E270227 | 0.03 | -- | 1.92 |
| 45 | E270228 | < 0.01 | -- | 1.23 |
| 46 | E270229 | 0.02 | -- | 2.29 |
| 47 | E270230 | 1.10 | -- | --- |
| 48 | E270231 | < 0.01 | -- | 2.27 |
| 49 | E270232 | < 0.01 | -- | 3.36 |
| 50 | E270233 | < 0.01 | -- | 3.37 |
| 51 | E270234 | < 0.01 | -- | 3.44 |
| 52 | E270235 | < 0.01 | -- | 2.17 |
| 53 | E270236 | < 0.01 | -- | 1.13 |
| 54 | E270237 | 0.01 | -- | 2.31 |
| 55 | E270238 | 1.05 | -- | 1.08 |
| 56 | E270239 | 0.31 | -- | 1.18 |
| 57 | E270240 | < 0.01 | -- | 0.85 |
| 58 | E270241 | 0.01 | -- | 1.08 |
| 59 | E270242 | < 0.01 | -- | 2.31 |
| 60 | E270243 | 0.02 | -- | 2.20 |
| 61 | E270244 | 0.03 | -- | 1.05 |
| 62 | E270245 | 0.82 | -- | 1.19 |
| 63 | E270246 | 0.04 | -- | 1.07 |
| 64 | E270247 | 0.02 | -- | 2.15 |
| 65 | E270248 | < 0.01 | -- | 2.24 |
| 66 | E270249 | 0.01 | -- | 1.98 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0638**
07-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270250 | 2.99 | -- | --- |
| 68 | E270251 | 0.02 | -- | 1.09 |
| 69 | E270252 | 0.06 | -- | 2.24 |
| 70 | E270253 | < 0.01 | -- | 2.11 |
| 71 | E270254 | < 0.01 | -- | 0.91 |
| 72 | E270255 | < 0.01 | -- | 1.28 |
| 73 | E270256 | < 0.01 | -- | 2.25 |
| 74 | E270257 | 0.01 | -- | 2.29 |
| 75 | E270258 | 0.06 | -- | 2.09 |
| 76 | E270259 | 0.02 | -- | 2.35 |
| 77 | E270260 | < 0.01 | -- | 0.77 |
| 78 | E270261 | < 0.01 | -- | 2.25 |
| 79 | E270262 | 0.01 | -- | 2.25 |
| 80 | E270263 | 0.01 | -- | 1.29 |
| 81 | E270264 | 1.74 | -- | 1.39 |
| 82 | E270265 | 2.21 | -- | 2.29 |
| 83 | E270266 | 2.40 | -- | --- |
| 84 | E270267 | 7.95 | 8.04 | 2.05 |
| 85 | E270268 | 0.62 | -- | 1.25 |
| 86 | E270269 | 0.02 | -- | 1.20 |
| 87 | E270270 | 6.54 | 6.75 | --- |
| 88 | E270271 | 0.02 | -- | 2.44 |
| 89 | E270272 | 0.01 | -- | 1.71 |
| 90 | E270273 | < 0.01 | -- | 1.08 |
| 91 | E270274 | < 0.01 | -- | 2.27 |
| 92 | E270275 | < 0.01 | -- | --- |
| 93 | E270276 | < 0.01 | -- | 2.20 |
| 94 | E270277 | < 0.01 | -- | 2.20 |
| 95 | E270278 | < 0.01 | -- | 1.17 |
| 96 | E270279 | 0.03 | -- | 2.19 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0638**
07-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | | 26.08 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | 5.61 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.62 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.04 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.16 | |
| KO74107 Cert | 8.20 | |
| KO74107 Meas | 8.01 | |
| KO74107 Cert | 8.20 | |
| E270196 Orig | < 0.01 | |
| E270196 Rép Dup | < 0.01 | |
| E270196 Dup Prép | < 0.01 | |
| E270207 Orig | 1.47 | |
| E270207 Rép Dup | 1.52 | |
| E270207 Dup Prép | 1.50 | |
| E270226 Orig | < 0.01 | |
| E270226 Rép Dup | < 0.01 | |
| E270226 Dup Prép | < 0.01 | |
| E270254 Orig | < 0.01 | |
| E270254 Rép Dup | < 0.01 | |
| E270254 Dup Prép | < 0.01 | |
| E270267 Orig | | 8.04 |
| E270267 Rép Dup | | 7.25 |
| E270268 Orig | 0.62 | |
| E270268 Rép Dup | 0.68 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0638**
07-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270268 Dup Prép | 0.60 | |

## 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0640 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 95 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-212 |
| Lot no.: | 2288 |
| Date de réception: | 30 octobre 2019 |
| Date du rapport: | 13 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0640**
13-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270280 | < 0.01 | -- | 0.89 |
| 2 | E270281 | 0.58 | -- | 1.35 |
| 3 | E270282 | 0.37 | -- | 1.12 |
| 4 | E270283 | > 10.0 | 21.34 | 1.14 |
| 5 | E270284 | 3.83 | -- | 1.17 |
| 6 | E270285 | > 10.0 | 9.94 | 2.18 |
| 7 | E270286 | 9.83 | 10.35 | --- |
| 8 | E270287 | 3.68 | -- | 1.20 |
| 9 | E270288 | 0.21 | -- | 1.74 |
| 10 | E270289 | 2.54 | -- | 1.87 |
| 11 | E270290 | 6.64 | 6.46 | --- |
| 12 | E270291 | 7.09 | 7.44 | 1.46 |
| 13 | E270292 | 0.04 | -- | 1.14 |
| 14 | E270293 | 0.02 | -- | 2.02 |
| 15 | E270294 | 0.01 | -- | 2.01 |
| 16 | E270295 | < 0.01 | -- | 1.07 |
| 17 | E270296 | 0.55 | -- | 1.19 |
| 18 | E270297 | 0.01 | -- | 1.12 |
| 19 | E270298 | 1.34 | -- | 1.23 |
| 20 | E270299 | 0.01 | -- | 1.05 |
| 21 | E270300 | < 0.01 | -- | 0.83 |
| 22 | E270301 | 0.03 | -- | 2.28 |
| 23 | E270302 | < 0.01 | -- | 2.27 |
| 24 | E270303 | 0.03 | -- | 2.59 |
| 25 | E270304 | < 0.01 | -- | 2.48 |
| 26 | E270305 | < 0.01 | -- | 1.11 |
| 27 | E270306 | < 0.01 | -- | 1.17 |
| 28 | E270307 | < 0.01 | -- | 1.33 |
| 29 | E270308 | < 0.01 | -- | 2.49 |
| 30 | E270309 | < 0.01 | -- | 2.22 |
| 31 | E270310 | 3.06 | -- | --- |
| 32 | E270311 | 0.01 | -- | 1.15 |
| 33 | E270312 | 8.68 | 7.83 | 1.64 |

Linda Melnbardis
President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0640**
13-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270313 | 0.02 | -- | 1.36 |
| 35 | E270314 | 0.02 | -- | 2.36 |
| 36 | E270315 | < 0.01 | -- | 2.36 |
| 37 | E270316 | < 0.01 | -- | 2.27 |
| 38 | E270317 | 0.02 | -- | 2.07 |
| 39 | E270318 | 0.04 | -- | 1.26 |
| 40 | E270319 | > 10.0 | 12.67 | 0.98 |
| 41 | E270320 | < 0.01 | -- | 0.91 |
| 42 | E270321 | 0.09 | -- | 1.32 |
| 43 | E270322 | < 0.01 | -- | 2.61 |
| 44 | E270323 | 0.01 | -- | 2.53 |
| 45 | E270324 | < 0.01 | -- | 1.13 |
| 46 | E270325 | < 0.01 | -- | --- |
| 47 | E270326 | 0.01 | -- | 1.24 |
| 48 | E270327 | < 0.01 | -- | 1.42 |
| 49 | E270328 | < 0.01 | -- | 2.57 |
| 50 | E270329 | < 0.01 | -- | 2.56 |
| 51 | E270330 | 1.07 | -- | --- |
| 52 | E270331 | < 0.01 | -- | 1.31 |
| 53 | E270332 | 1.58 | -- | 1.18 |
| 54 | E270333 | 0.78 | -- | 1.29 |
| 55 | E270334 | 0.02 | -- | 1.29 |
| 56 | E270335 | 1.75 | -- | 1.23 |
| 57 | E270336 | 0.01 | -- | 1.26 |
| 58 | E270337 | 0.02 | -- | 2.01 |
| 59 | E270338 | 0.02 | -- | 2.68 |
| 60 | E270339 | < 0.01 | -- | 1.44 |
| 61 | E270340 | < 0.01 | -- | 0.85 |
| 62 | E270341 | 0.03 | -- | 1.36 |
| 63 | E270342 | 0.01 | -- | 1.21 |
| 64 | E270343 | 0.02 | -- | 2.63 |
| 65 | E270344 | 0.02 | -- | 2.68 |
| 66 | E270345 | < 0.01 | -- | 2.47 |

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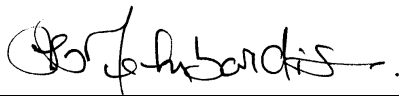
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0640**
13-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270346 | 0.01 | -- | 1.95 |
| 68 | E270347 | 0.57 | -- | 1.96 |
| 69 | E270348 | 0.01 | -- | 1.89 |
| 70 | E270349 | < 0.01 | -- | 1.81 |
| 71 | E270350 | 1.13 | -- | --- |
| 72 | E270351 | 0.05 | -- | 1.81 |
| 73 | E270352 | 0.07 | -- | 2.38 |
| 74 | E270353 | 1.18 | -- | 1.38 |
| 75 | E270354 | 0.01 | -- | 1.30 |
| 76 | E270355 | 0.02 | -- | 1.45 |
| 77 | E270356 | < 0.01 | -- | 1.36 |
| 78 | E270357 | 0.01 | -- | 2.18 |
| 79 | E270358 | < 0.01 | -- | 1.32 |
| 80 | E270359 | < 0.01 | -- | 1.23 |
| 81 | E270360 | < 0.01 | -- | 0.94 |
| 82 | E270361 | < 0.01 | -- | 1.23 |
| 83 | E270362 | 0.01 | -- | 1.29 |
| 84 | E270363 | 0.01 | -- | 2.43 |
| 85 | E270364 | 0.02 | -- | 2.50 |
| 86 | E270365 | < 0.01 | -- | 2.32 |
| 87 | E270366 | 0.01 | -- | 2.36 |
| 88 | E270396 | 0.13 | -- | 2.15 |
| 89 | E270397 | 0.01 | -- | 2.34 |
| 90 | E270398 | 0.03 | -- | 2.44 |
| 91 | E270399 | 0.01 | -- | 2.41 |
| 92 | E270400 | < 0.01 | -- | 0.71 |
| 93 | E270401 | 0.03 | -- | 1.55 |
| 94 | E270402 | 2.96 | -- | 1.34 |
| 95 | E270403 | 0.02 | -- | 1.18 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0640**
13-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.73 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.77 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.59 | 5.44 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.55 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.21 | 8.04 |
| KO74107 Cert | 8.20 | 8.20 |
| E270284 Orig | 3.83 | |
| E270284 Rép Dup | 3.97 | |
| E270284 Dup Prép | 3.52 | |
| E270285 Orig | | 9.94 |
| E270285 Rép Dup | | 10.03 |
| E270301 Orig | 0.03 | |
| E270301 Rép Dup | 0.04 | |
| E270301 Dup Prép | 0.03 | |
| E270321 Orig | 0.09 | |
| E270321 Rép Dup | 0.10 | |

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**Rapport No. B19-0640**
13-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270321 Dup Prép | 0.11 | |
| E270341 Orig | 0.03 | |
| E270341 Rép Dup | 0.02 | |
| E270341 Dup Prép | 0.03 | |
| E270398 Orig | 0.03 | |
| E270398 Rép Dup | 0.02 | |
| E270398 Dup Prép | 0.03 | |

## 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

## B19-0653 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Marie-Eve Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-213 |
| Lot no.: | 2289 |
| Date de réception: | 31 octobre 2019 |
| Date du rapport: | 11 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0653**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270404 | < 0.01 | -- | 2.45 |
| 2 | E270405 | < 0.01 | -- | 1.69 |
| 3 | E270367 | 0.02 | -- | 2.33 |
| 4 | E270368 | 0.04 | -- | 1.19 |
| 5 | E270369 | 3.78 | -- | 1.19 |
| 6 | E270370 | 6.50 | 6.54 | --- |
| 7 | E270371 | 1.88 | -- | 0.96 |
| 8 | E270372 | > 10.0 | 79.66 | 2.19 |
| 9 | E270373 | > 10.0 | 68.36 | --- |
| 10 | E270374 | 4.94 | 5.06 | 2.09 |
| 11 | E270375 | 5.41 | 6.17 | --- |
| 12 | E270376 | 6.53 | 6.44 | 1.17 |
| 13 | E270377 | > 10.0 | 13.01 | 1.45 |
| 14 | E270378 | 3.53 | -- | 1.76 |
| 15 | E270379 | > 10.0 | 13.31 | 1.27 |
| 16 | E270380 | < 0.01 | -- | 0.84 |
| 17 | E270381 | 0.73 | -- | 1.18 |
| 18 | E270382 | 0.02 | -- | 1.13 |
| 19 | E270383 | 0.03 | -- | 1.19 |
| 20 | E270384 | 0.02 | -- | 2.22 |
| 21 | E270385 | < 0.01 | -- | 2.46 |
| 22 | E270386 | < 0.01 | -- | 2.58 |
| 23 | E270387 | < 0.01 | -- | 2.24 |
| 24 | E270388 | < 0.01 | -- | 2.31 |
| 25 | E270389 | < 0.01 | -- | 1.76 |
| 26 | E270390 | 2.98 | -- | --- |
| 27 | E270391 | 0.04 | -- | 1.05 |
| 28 | E270392 | 3.90 | -- | 1.13 |
| 29 | E270393 | 0.02 | -- | 1.12 |
| 30 | E270394 | 0.02 | -- | 1.23 |
| 31 | E270395 | < 0.01 | -- | 2.21 |
| 32 | E270406 | < 0.01 | -- | 2.31 |
| 33 | E270407 | 0.01 | -- | 2.38 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0653**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270408 | 0.07 | -- | 2.30 |
| 35 | E270409 | 0.82 | -- | 2.31 |
| 36 | E270410 | 1.10 | -- | --- |
| 37 | E270411 | 0.02 | -- | 2.30 |
| 38 | E270412 | < 0.01 | -- | 2.58 |
| 39 | E270413 | < 0.01 | -- | 1.63 |
| 40 | E270414 | < 0.01 | -- | 2.42 |
| 41 | E270415 | < 0.01 | -- | 2.43 |
| 42 | E270416 | < 0.01 | -- | 1.27 |
| 43 | E270417 | > 10.0 | 26.04 | 1.20 |
| 44 | E270418 | 0.03 | -- | 1.18 |
| 45 | E270419 | 0.03 | -- | 2.42 |
| 46 | E270420 | < 0.01 | -- | 0.74 |
| 47 | E270421 | < 0.01 | -- | 1.49 |
| 48 | E270422 | < 0.01 | -- | 1.17 |
| 49 | E270423 | 0.03 | -- | 1.54 |
| 50 | E270424 | 1.64 | -- | 1.27 |
| 51 | E270425 | 1.60 | -- | --- |
| 52 | E270426 | 0.02 | -- | 1.16 |
| 53 | E270427 | < 0.01 | -- | 1.53 |
| 54 | E270428 | 0.03 | -- | 1.26 |
| 55 | E270429 | 0.03 | -- | 2.49 |
| 56 | E270430 | 1.06 | -- | --- |
| 57 | E270431 | < 0.01 | -- | 1.23 |
| 58 | E270432 | 0.01 | -- | 1.36 |
| 59 | E270433 | < 0.01 | -- | 2.11 |
| 60 | E270434 | < 0.01 | -- | 2.50 |
| 61 | E270435 | 0.03 | -- | 2.11 |
| 62 | E270436 | < 0.01 | -- | 1.26 |
| 63 | E270437 | < 0.01 | -- | 2.30 |
| 64 | E270438 | < 0.01 | -- | 2.18 |
| 65 | E270439 | 0.04 | -- | 2.55 |
| 66 | E270440 | < 0.01 | -- | 0.81 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0653**
11-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270441 | 0.24 | -- | 1.02 |
| 68 | E270442 | 2.60 | -- | 2.14 |
| 69 | E270443 | 0.08 | -- | 1.13 |
| 70 | E270444 | 0.02 | -- | 1.13 |
| 71 | E270445 | 0.09 | -- | 2.28 |
| 72 | E270446 | < 0.01 | -- | 2.50 |
| 73 | E270447 | < 0.01 | -- | 1.14 |
| 74 | E270448 | < 0.01 | -- | 1.37 |
| 75 | E270449 | 0.43 | -- | 1.02 |
| 76 | E270450 | 3.03 | -- | --- |
| 77 | E270451 | 0.01 | -- | 1.23 |
| 78 | E270452 | < 0.01 | -- | 2.57 |
| 79 | E270453 | < 0.01 | -- | 1.99 |
| 80 | E270454 | < 0.01 | -- | 2.10 |
| 81 | E270455 | < 0.01 | -- | 1.59 |
| 82 | E270456 | < 0.01 | -- | 2.42 |
| 83 | E270457 | < 0.01 | -- | 2.19 |
| 84 | E270458 | < 0.01 | -- | 1.35 |
| 85 | E270459 | < 0.01 | -- | 2.31 |
| 86 | E270460 | < 0.01 | -- | 0.75 |
| 87 | E270461 | < 0.01 | -- | 2.31 |
| 88 | E270462 | < 0.01 | -- | 2.39 |
| 89 | E270463 | < 0.01 | -- | 1.74 |
| 90 | E270464 | < 0.01 | -- | 1.77 |
| 91 | E270465 | 0.06 | -- | 1.51 |
| 92 | E270466 | 0.01 | -- | 2.31 |
| 93 | E270467 | < 0.01 | -- | 1.28 |
| 94 | E270468 | < 0.01 | -- | 1.88 |
| 95 | E270469 | < 0.01 | -- | 1.23 |
| 96 | E270470 | 3.00 | -- | --- |
| 97 | E270471 | < 0.01 | -- | 2.56 |

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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0653**
11-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.40 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 26.21 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.72 | 5.69 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.09 | 8.25 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.13 | |
| KO74107 Cert | 8.20 | |
| E270404 Orig | < 0.01 | |
| E270404 Rép Dup | < 0.01 | |
| E270404 Dup Prép | < 0.01 | |
| E270372 Orig | | 79.66 |
| E270372 Rép Dup | | 77.08 |
| E270385 Orig | < 0.01 | |
| E270385 Rép Dup | < 0.01 | |
| E270385 Dup Prép | < 0.01 | |
| E270415 Orig | < 0.01 | |
| E270415 Rép Dup | < 0.01 | |

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Type d'échantillon: Carotte / Core
Soumis par: : Marie-Eve Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0653**
11-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270415 Dup Prép | < 0.01 | |
| E270442 Orig | 2.60 | |
| E270442 Rép Dup | 2.03 | |
| E270442 Dup Prép | 1.96 | |
| E270455 Orig | < 0.01 | |
| E270455 Rép Dup | < 0.01 | |
| E270455 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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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE.

## CERTIFICAT D'ANALYSES

## B19-0655 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-214 |
| Lot no.: | 2291 |
| Date de réception: | 04 novembre 2019 |
| Date du rapport: | 12 novembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0655**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E270472 | < 0.01 | 2.19 |
| 2 | E270473 | < 0.01 | 2.51 |
| 3 | E270474 | < 0.01 | 2.08 |
| 4 | E270475 | < 0.01 | --- |
| 5 | E270476 | < 0.01 | 2.27 |
| 6 | E270477 | < 0.01 | 1.12 |
| 7 | E270478 | < 0.01 | 1.33 |
| 8 | E270479 | < 0.01 | 2.21 |
| 9 | E270480 | < 0.01 | 0.87 |
| 10 | E270481 | < 0.01 | 2.27 |
| 11 | E270482 | < 0.01 | 1.08 |
| 12 | E270483 | 0.02 | 1.21 |
| 13 | E270484 | < 0.01 | 1.13 |
| 14 | E270485 | < 0.01 | 1.14 |
| 15 | E270486 | < 0.01 | 2.32 |
| 16 | E270487 | < 0.01 | 2.26 |
| 17 | E270488 | < 0.01 | 2.33 |
| 18 | E270489 | 0.02 | 2.38 |
| 19 | E270490 | 6.70 | --- |
| 20 | E270491 | < 0.01 | 2.21 |
| 21 | E270492 | < 0.01 | 2.25 |
| 22 | E270493 | < 0.01 | 1.13 |
| 23 | E270494 | 0.02 | 1.27 |
| 24 | E270495 | 0.02 | --- |
| 25 | E270496 | 0.02 | 1.13 |
| 26 | E270497 | 0.01 | 1.50 |
| 27 | E270498 | 0.02 | 1.71 |
| 28 | E270499 | < 0.01 | 1.41 |
| 29 | E270500 | < 0.01 | 0.89 |
| 30 | E270501 | 0.02 | 1.28 |
| 31 | E270502 | < 0.01 | 1.09 |
| 32 | E270503 | < 0.01 | 1.13 |
| 33 | E270504 | < 0.01 | 1.18 |

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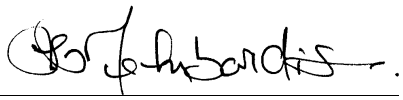
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0655**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E270505 | < 0.01 | 2.19 |
| 35 | E270506 | 0.01 | 1.21 |
| 36 | E270507 | 0.02 | 2.32 |
| 37 | E270508 | 0.01 | 2.39 |
| 38 | E270509 | < 0.01 | 1.56 |
| 39 | E270510 | 3.11 | --- |
| 40 | E270511 | < 0.01 | 1.74 |
| 41 | E270512 | < 0.01 | 2.20 |
| 42 | E270513 | < 0.01 | 2.46 |
| 43 | E270514 | < 0.01 | 1.21 |
| 44 | E270515 | 0.04 | 1.48 |
| 45 | E270516 | < 0.01 | 1.06 |
| 46 | E270517 | 0.10 | 2.38 |
| 47 | E270518 | 0.01 | 1.19 |
| 48 | E270519 | 0.10 | 1.24 |
| 49 | E270520 | < 0.01 | 0.69 |
| 50 | E270521 | 0.03 | 1.12 |
| 51 | E270522 | < 0.01 | 1.24 |
| 52 | E270523 | < 0.01 | 1.30 |
| 53 | E270524 | 0.03 | 1.22 |
| 54 | E270525 | 0.03 | --- |
| 55 | E270526 | 0.05 | 1.23 |
| 56 | E270527 | 0.01 | 1.23 |
| 57 | E270528 | < 0.01 | 2.37 |
| 58 | E270529 | < 0.01 | 2.16 |
| 59 | E270530 | 1.12 | --- |
| 60 | E270531 | < 0.01 | 2.61 |
| 61 | E270532 | < 0.01 | 1.37 |
| 62 | E270533 | < 0.01 | 1.55 |
| 63 | E270534 | < 0.01 | 1.51 |
| 64 | E270535 | < 0.01 | 1.06 |
| 65 | E270536 | 0.02 | 2.46 |
| 66 | E270537 | 0.03 | 2.26 |



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Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0655**
12-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E270538 | 0.06 | 2.40 |
| 68 | E270539 | 0.04 | 1.23 |
| 69 | E270540 | < 0.01 | 0.89 |
| 70 | E270541 | < 0.01 | 1.41 |
| 71 | E270542 | < 0.01 | 1.16 |
| 72 | E270543 | < 0.01 | 2.49 |
| 73 | E270544 | 0.01 | 1.64 |
| 74 | E270545 | < 0.01 | 1.29 |
| 75 | E270546 | 0.02 | 1.20 |
| 76 | E270547 | < 0.01 | 2.51 |
| 77 | E270548 | < 0.01 | 2.46 |
| 78 | E270549 | < 0.01 | 2.01 |
| 79 | E270550 | 3.03 | --- |
| 80 | E270551 | < 0.01 | 2.35 |
| 81 | E270552 | 0.13 | 1.41 |
| 82 | E270553 | 1.14 | 1.51 |
| 83 | E270554 | < 0.01 | 1.81 |
| 84 | E270555 | < 0.01 | 1.10 |
| 85 | E270556 | 0.84 | 1.19 |
| 86 | E270557 | 0.02 | 1.14 |
| 87 | E270558 | 0.01 | 2.26 |
| 88 | E270559 | 0.03 | 2.12 |
| 89 | E270560 | < 0.01 | 0.82 |
| 90 | E270561 | < 0.01 | 2.35 |
| 91 | E270562 | 0.02 | 2.44 |
| 92 | E270563 | < 0.01 | 2.10 |
| 93 | E270564 | 0.04 | 1.16 |
| 94 | E270565 | 0.10 | 1.53 |
| 95 | E270566 | 0.03 | 2.37 |
| 96 | E270567 | 0.07 | 1.36 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0655**
12-Nov-19

## 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 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.32 |
| KO74107 Cert | 8.20 |
| E270472 Orig | < 0.01 |
| E270472 Rép Dup | < 0.01 |
| E270472 Dup Prép | < 0.01 |
| E270492 Orig | < 0.01 |
| E270492 Rép Dup | < 0.01 |
| E270492 Dup Prép | < 0.01 |
| E270512 Orig | < 0.01 |
| E270512 Rép Dup | < 0.01 |
| E270512 Dup Prép | < 0.01 |
| E270532 Orig | < 0.01 |
| E270532 Rép Dup | < 0.01 |
| E270532 Dup Prép | < 0.01 |
| E270552 Orig | 0.13 |
| E270552 Rép Dup | 0.14 |
| E270552 Dup Prép | 0.12 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0655**
12-Nov-19

## 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

## B19-0656 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Joanie Sigouin |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-215 |
| Lot no.: | 2292 |
| Date de réception: | 05 novembre 2019 |
| Date du rapport: | 19 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B19-0656**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270568 | 0.02 | -- | 1.19 |
| 2 | E270569 | < 0.01 | -- | 2.12 |
| 3 | E270570 | 3.11 | -- | --- |
| 4 | E270571 | 0.03 | -- | 2.76 |
| 5 | E270572 | 0.01 | -- | 1.87 |
| 6 | E270573 | 0.04 | -- | 2.38 |
| 7 | E270574 | < 0.01 | -- | 2.19 |
| 8 | E270575 | < 0.01 | -- | --- |
| 9 | E270576 | < 0.01 | -- | 1.17 |
| 10 | E270577 | < 0.01 | -- | 1.90 |
| 11 | E270578 | 0.04 | -- | 1.78 |
| 12 | E270579 | < 0.01 | -- | 1.19 |
| 13 | E270580 | < 0.01 | -- | 0.78 |
| 14 | E270581 | 0.06 | -- | 2.37 |
| 15 | E270582 | 0.01 | -- | 2.07 |
| 16 | E270583 | 0.02 | -- | 1.19 |
| 17 | E270584 | 0.02 | -- | 2.53 |
| 18 | E270585 | < 0.01 | -- | 1.64 |
| 19 | E270586 | 0.02 | -- | 1.98 |
| 20 | E270587 | 0.02 | -- | 1.08 |
| 21 | E270588 | 0.01 | -- | 1.29 |
| 22 | E270589 | 0.02 | -- | 2.40 |
| 23 | E270590 | 3.15 | -- | --- |
| 24 | E270591 | 0.01 | -- | 2.35 |
| 25 | E270592 | 0.01 | -- | 2.27 |
| 26 | E270593 | 0.01 | -- | 2.32 |
| 27 | E270594 | < 0.01 | -- | 2.32 |
| 28 | E270595 | 0.06 | -- | 1.03 |
| 29 | E270596 | 0.01 | -- | 1.11 |
| 30 | E270597 | 4.01 | -- | 0.98 |
| 31 | E270598 | 3.47 | -- | --- |
| 32 | E270599 | 0.07 | -- | 1.22 |
| 33 | E270600 | < 0.01 | -- | 0.77 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B19-0656**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270601 | 0.03 | -- | 2.20 |
| 35 | E270602 | 0.01 | -- | 1.06 |
| 36 | E270603 | 8.85 | 8.65 | 1.10 |
| 37 | E270604 | 0.01 | -- | 0.99 |
| 38 | E270605 | 0.02 | -- | 2.37 |
| 39 | E270606 | < 0.01 | -- | 2.30 |
| 40 | E270607 | < 0.01 | -- | 2.48 |
| 41 | E270608 | < 0.01 | -- | 2.31 |
| 42 | E270609 | 0.01 | -- | 2.10 |
| 43 | E270610 | 2.97 | -- | --- |
| 44 | E270611 | < 0.01 | -- | 1.02 |
| 45 | E270612 | < 0.01 | -- | 1.04 |
| 46 | E270613 | < 0.01 | -- | 1.14 |
| 47 | E270614 | < 0.01 | -- | 1.29 |
| 48 | E270615 | < 0.01 | -- | 1.04 |
| 49 | E270616 | < 0.01 | -- | 1.60 |
| 50 | E270617 | 0.01 | -- | 2.20 |
| 51 | E270618 | < 0.01 | -- | 2.37 |
| 52 | E270619 | < 0.01 | -- | 2.20 |
| 53 | E270620 | < 0.01 | -- | 0.71 |
| 54 | E270621 | < 0.01 | -- | 2.13 |
| 55 | E270622 | < 0.01 | -- | 2.32 |
| 56 | E270623 | < 0.01 | -- | 2.40 |
| 57 | E270624 | < 0.01 | -- | 2.67 |
| 58 | E270625 | < 0.01 | -- | --- |
| 59 | E270626 | 0.03 | -- | 1.17 |
| 60 | E270627 | 7.69 | 8.14 | 1.20 |
| 61 | E270628 | 0.02 | -- | 1.21 |
| 62 | E270629 | < 0.01 | -- | 2.49 |
| 63 | E270630 | 3.03 | -- | --- |
| 64 | E270631 | < 0.01 | -- | 2.64 |
| 65 | E270632 | < 0.01 | -- | 2.52 |
| 66 | E270633 | < 0.01 | -- | 1.14 |

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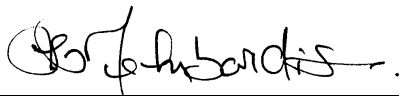
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B19-0656**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270634 | 2.33 | -- | 1.10 |
| 68 | E270635 | 0.09 | -- | 1.78 |
| 69 | E270636 | 0.03 | -- | 1.11 |
| 70 | E270637 | < 0.01 | -- | 1.27 |
| 71 | E270638 | < 0.01 | -- | 2.59 |
| 72 | E270639 | < 0.01 | -- | 2.47 |
| 73 | E270640 | < 0.01 | -- | 0.71 |
| 74 | E270641 | < 0.01 | -- | 1.21 |
| 75 | E270642 | > 10.0 | 18.81 | 1.34 |
| 76 | E270643 | 0.02 | -- | 1.55 |
| 77 | E270644 | 0.02 | -- | 1.33 |
| 78 | E270645 | 0.01 | -- | 2.41 |
| 79 | E270646 | < 0.01 | -- | 2.34 |
| 80 | E270647 | 0.02 | -- | 1.23 |
| 81 | E270648 | > 10.0 | 58.74 | 1.10 |
| 82 | E270649 | < 0.01 | -- | 0.79 |
| 83 | E270650 | 0.02 | -- | 1.14 |
| 84 | E270651 | 0.01 | -- | 2.60 |
| 85 | E270723 | < 0.01 | -- | 2.48 |
| 86 | E270724 | < 0.01 | -- | 2.72 |
| 87 | E270725 | < 0.01 | -- | --- |
| 88 | E270726 | < 0.01 | -- | 1.39 |
| 89 | E270727 | < 0.01 | -- | 1.61 |
| 90 | E270652 | < 0.01 | -- | 2.67 |
| 91 | E270653 | < 0.01 | -- | 2.66 |
| 92 | E270654 | < 0.01 | -- | 1.04 |
| 93 | E270655 | 0.14 | -- | 1.18 |
| 94 | E270656 | < 0.01 | -- | 1.23 |
| 95 | E270657 | < 0.01 | -- | 2.72 |
| 96 | E270658 | < 0.01 | -- | 2.42 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

CERTIFICAT D'ANALYSES
**Rapport No. B19-0656**
19-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.76 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.88 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.95 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.21 | 8.16 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.22 | |
| KO74107 Cert | 8.20 | |
| E270569 Orig | < 0.01 | |
| E270569 Rép Dup | < 0.01 | |
| E270569 Dup Prép | < 0.01 | |
| E270588 Orig | 0.01 | |
| E270588 Rép Dup | 0.01 | |
| E270588 Dup Prép | 0.01 | |
| E270597 Orig | 4.01 | |
| E270597 Rép Dup | 4.06 | |
| E270623 Orig | < 0.01 | |
| E270623 Rép Dup | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Joanie Sigouin

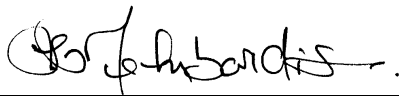
CERTIFICAT D'ANALYSES
**Rapport No. B19-0656**
19-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270623 Dup Prép | < 0.01 | |
| E270628 Orig | 0.02 | |
| E270628 Rép Dup | 0.02 | |
| E270628 Dup Prép | 0.03 | |
| E270642 Orig | | 18.81 |
| E270642 Rép Dup | | 18.75 |
| E270648 Orig | | 58.74 |
| E270648 Rép Dup | | 62.80 |
| E270723 Orig | < 0.01 | |
| E270723 Rép Dup | < 0.01 | |
| E270723 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

## B19-0660 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-216 |
| Lot no.: | 2295 |
| Date de réception: | 06 novembre 2019 |
| Date du rapport: | 19 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0660**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270659 | 0.01 | -- | 2.54 |
| 2 | E270660 | < 0.01 | -- | 0.69 |
| 3 | E270661 | < 0.01 | -- | 1.12 |
| 4 | E270662 | < 0.01 | -- | 2.37 |
| 5 | E270663 | < 0.01 | -- | --- |
| 6 | E270664 | < 0.01 | -- | 1.26 |
| 7 | E270665 | < 0.01 | -- | 2.40 |
| 8 | E270666 | < 0.01 | -- | 2.58 |
| 9 | E270667 | < 0.01 | -- | 2.55 |
| 10 | E270668 | 0.02 | -- | 2.65 |
| 11 | E270669 | > 10.0 | 15.83 | 1.26 |
| 12 | E270670 | 3.06 | -- | --- |
| 13 | E270671 | 0.05 | -- | 1.30 |
| 14 | E270672 | 0.02 | -- | 1.37 |
| 15 | E270673 | < 0.01 | -- | 1.20 |
| 16 | E270674 | < 0.01 | -- | 1.00 |
| 17 | E270675 | < 0.01 | -- | --- |
| 18 | E270676 | < 0.01 | -- | 1.19 |
| 19 | E270677 | < 0.01 | -- | 1.32 |
| 20 | E270678 | < 0.01 | -- | 2.54 |
| 21 | E270679 | < 0.01 | -- | 2.45 |
| 22 | E270680 | < 0.01 | -- | 0.78 |
| 23 | E270681 | 0.29 | -- | 1.18 |
| 24 | E270682 | 0.01 | -- | 1.39 |
| 25 | E270683 | 0.01 | -- | 1.26 |
| 26 | E270684 | 1.73 | -- | 1.17 |
| 27 | E270685 | < 0.01 | -- | 1.04 |
| 28 | E270686 | < 0.01 | -- | 1.57 |
| 29 | E270687 | 0.02 | -- | 1.38 |
| 30 | E270688 | < 0.01 | -- | 1.26 |
| 31 | E270689 | < 0.01 | -- | 1.84 |
| 32 | E270690 | 3.08 | -- | --- |
| 33 | E270691 | < 0.01 | -- | 1.15 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0660**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270692 | < 0.01 | -- | 1.38 |
| 35 | E270693 | < 0.01 | -- | 2.40 |
| 36 | E270694 | < 0.01 | -- | 2.31 |
| 37 | E270695 | 0.01 | -- | 2.43 |
| 38 | E270696 | < 0.01 | -- | 2.27 |
| 39 | E270697 | < 0.01 | -- | 2.38 |
| 40 | E270698 | < 0.01 | -- | 2.35 |
| 41 | E270699 | < 0.01 | -- | 1.04 |
| 42 | E270700 | < 0.01 | -- | 0.91 |
| 43 | E270701 | < 0.01 | -- | 1.18 |
| 44 | E270702 | < 0.01 | -- | 1.23 |
| 45 | E270703 | 0.02 | -- | 1.24 |
| 46 | E270704 | 0.03 | -- | 1.30 |
| 47 | E270705 | 0.02 | -- | 1.22 |
| 48 | E270706 | < 0.01 | -- | 1.88 |
| 49 | E270707 | 0.01 | -- | 1.16 |
| 50 | E270708 | < 0.01 | -- | 1.25 |
| 51 | E270709 | < 0.01 | -- | 1.80 |
| 52 | E270710 | 6.67 | 6.54 | --- |
| 53 | E270711 | < 0.01 | -- | 1.20 |
| 54 | E270712 | 0.01 | -- | 2.46 |
| 55 | E270713 | < 0.01 | -- | 1.07 |
| 56 | E270714 | 0.01 | -- | 1.51 |
| 57 | E270715 | 0.02 | -- | 2.60 |
| 58 | E270716 | < 0.01 | -- | 2.38 |
| 59 | E270717 | 1.90 | 2.24 | 1.19 |
| 60 | E270718 | 1.29 | -- | 1.13 |
| 61 | E270719 | > 10.0 | 13.25 | 1.87 |
| 62 | E270720 | 0.01 | -- | 0.78 |
| 63 | E270721 | 0.02 | -- | 1.29 |
| 64 | E270722 | 1.53 | -- | 2.69 |
| 65 | E270728 | 0.01 | -- | 2.59 |
| 66 | E270729 | < 0.01 | -- | 2.63 |

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President
Quebec Order of Chemists 1982-119 BSc

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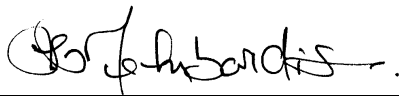
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0660**
19-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270730 | 3.09 | -- | --- |
| 68 | E270731 | 0.01 | -- | 2.31 |
| 69 | E270732 | < 0.01 | -- | 2.53 |
| 70 | E270733 | < 0.01 | -- | 1.06 |
| 71 | E270734 | 0.06 | -- | 0.96 |
| 72 | E270735 | 0.01 | -- | 1.53 |
| 73 | E270736 | 0.02 | -- | 1.18 |
| 74 | E270737 | > 10.0 | 14.55 | 1.32 |
| 75 | E270738 | > 10.0 | 12.77 | --- |
| 76 | E270739 | 0.56 | -- | 1.23 |
| 77 | E270740 | < 0.01 | -- | 0.80 |
| 78 | E270741 | 0.02 | -- | 1.29 |
| 79 | E270742 | 0.01 | -- | 2.67 |
| 80 | E270743 | 0.01 | -- | 2.58 |
| 81 | E270744 | 0.30 | -- | 2.67 |
| 82 | E270745 | < 0.01 | -- | 2.55 |
| 83 | E270746 | < 0.01 | -- | 2.30 |
| 84 | E270747 | < 0.01 | -- | 2.61 |
| 85 | E270748 | < 0.01 | -- | 2.45 |
| 86 | E270749 | < 0.01 | -- | 1.13 |
| 87 | E270750 | 3.01 | -- | --- |
| 88 | E270751 | 2.24 | -- | 1.26 |
| 89 | E270752 | 0.84 | -- | 1.11 |
| 90 | E270753 | 0.02 | -- | 1.41 |
| 91 | E270754 | < 0.01 | -- | 2.66 |
| 92 | E270755 | < 0.01 | -- | 1.03 |
| 93 | E270756 | 0.02 | -- | 1.29 |
| 94 | E270757 | > 10.0 | 18.90 | 1.63 |
| 95 | E270758 | > 10.0 | 12.19 | 1.07 |
| 96 | E270759 | 0.14 | -- | 1.36 |
| 97 | E270760 | < 0.01 | -- | 0.84 |



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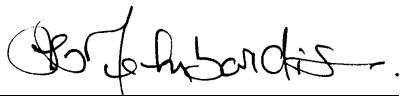
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0660**
19-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.55 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.66 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.71 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.10 | 8.01 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.21 | |
| KO74107 Cert | 8.20 | |
| E270664 Orig | < 0.01 | |
| E270664 Rép Dup | < 0.01 | |
| E270664 Dup Prép | < 0.01 | |
| E270682 Orig | 0.01 | |
| E270682 Rép Dup | 0.01 | |
| E270682 Dup Prép | < 0.01 | |
| E270699 Orig | < 0.01 | |
| E270699 Rép Dup | < 0.01 | |
| E270699 Dup Prép | < 0.01 | |
| E270717 Orig | 1.90 | 2.24 |
| E270717 Rép Dup | 2.07 | 2.07 |
| E270719 Orig | > 10.0 | 13.25 |
| E270719 Rép Dup | > 10.0 | 11.27 |
| E270719 Dup Prép | > 10.0 | 12.54 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0660**
19-Nov-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270737 Orig | | 14.55 |
| E270737 Rép Dup | | 14.69 |
| E270754 Orig | < 0.01 | |
| E270754 Rép Dup | < 0.01 | |
| E270754 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

## B19-0662 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-217 |
| Lot no.: | 2296 |
| Date de réception: | 07 novembre 2019 |
| Date du rapport: | 20 novembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0662**
20-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E270761 | 2.37 | -- | 1.19 |
| 2 | E270762 | 3.13 | -- | 1.23 |
| 3 | E270763 | 0.07 | -- | 1.23 |
| 4 | E270764 | 0.03 | -- | 1.28 |
| 5 | E270765 | 0.11 | -- | 1.26 |
| 6 | E270766 | 0.04 | -- | 1.25 |
| 7 | E270767 | 4.96 | -- | 1.36 |
| 8 | E270768 | 5.34 | 5.70 | 1.55 |
| 9 | E270769 | 5.80 | 5.85 | --- |
| 10 | E270770 | 6.53 | 6.49 | --- |
| 11 | E270771 | 2.95 | -- | 1.37 |
| 12 | E270772 | 0.59 | -- | 1.75 |
| 13 | E270773 | 0.04 | -- | 1.12 |
| 14 | E270774 | < 0.01 | -- | 1.24 |
| 15 | E270775 | < 0.01 | -- | --- |
| 16 | E270776 | < 0.01 | -- | 2.60 |
| 17 | E270777 | < 0.01 | -- | 2.44 |
| 18 | E270778 | < 0.01 | -- | 2.70 |
| 19 | E270779 | < 0.01 | -- | 2.68 |
| 20 | E270780 | < 0.01 | -- | 0.71 |
| 21 | E270781 | < 0.01 | -- | 2.34 |
| 22 | E270782 | < 0.01 | -- | 2.45 |
| 23 | E270783 | < 0.01 | -- | 1.12 |
| 24 | E270784 | 0.01 | -- | 1.73 |
| 25 | E270785 | 0.01 | -- | 1.44 |
| 26 | E270786 | < 0.01 | -- | 1.23 |
| 27 | E270787 | < 0.01 | -- | 2.25 |
| 28 | E270788 | < 0.01 | -- | 2.65 |
| 29 | E270789 | < 0.01 | -- | 2.43 |
| 30 | E270790 | 2.99 | -- | --- |
| 31 | E270791 | < 0.01 | -- | 2.35 |
| 32 | E270792 | < 0.01 | -- | 1.16 |
| 33 | E270793 | 0.04 | -- | 1.77 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0662**
20-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E270794 | < 0.01 | -- | 1.28 |
| 35 | E270795 | 0.01 | -- | 2.47 |
| 36 | E270796 | < 0.01 | -- | 2.41 |
| 37 | E270797 | 0.01 | -- | 2.73 |
| 38 | E270798 | < 0.01 | -- | 2.19 |
| 39 | E270799 | < 0.01 | -- | 2.44 |
| 40 | E270800 | < 0.01 | -- | 0.76 |
| 41 | E270801 | < 0.01 | -- | 1.12 |
| 42 | E270802 | 0.01 | -- | 2.41 |
| 43 | E270803 | < 0.01 | -- | 2.24 |
| 44 | E270804 | 0.01 | -- | 1.22 |
| 45 | E270805 | 0.02 | -- | 2.28 |
| 46 | E270806 | 0.01 | -- | 2.42 |
| 47 | E270807 | < 0.01 | -- | 2.37 |
| 48 | E270808 | < 0.01 | -- | 2.34 |
| 49 | E270809 | 0.02 | -- | 2.65 |
| 50 | E270810 | 2.95 | -- | --- |
| 51 | E270811 | 0.02 | -- | 1.27 |
| 52 | E270812 | < 0.01 | -- | 1.17 |
| 53 | E270813 | < 0.01 | -- | 1.64 |
| 54 | E270814 | 0.04 | -- | 1.30 |
| 55 | E270815 | 0.04 | -- | 1.29 |
| 56 | E270816 | 0.03 | -- | 1.21 |
| 57 | E270817 | 0.01 | -- | 1.64 |
| 58 | E270818 | < 0.01 | -- | 1.18 |
| 59 | E270819 | < 0.01 | -- | 2.37 |
| 60 | E270820 | < 0.01 | -- | 0.71 |
| 61 | E270821 | < 0.01 | -- | 2.27 |
| 62 | E270822 | < 0.01 | -- | 2.01 |
| 63 | E270823 | < 0.01 | -- | 2.26 |
| 64 | E270824 | < 0.01 | -- | 2.16 |
| 65 | E270825 | < 0.01 | -- | --- |
| 66 | E270826 | < 0.01 | -- | 1.07 |

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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0662**
20-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E270827 | 0.03 | -- | 1.01 |
| 68 | E270828 | 0.19 | -- | 2.02 |
| 69 | E270829 | > 10.0 | 18.72 | 1.14 |
| 70 | E270830 | < 0.01 | -- | 0.62 |
| 71 | E270831 | 6.44 | 6.49 | --- |
| 72 | E270832 | 3.61 | -- | 1.46 |
| 73 | E270833 | > 10.0 | 17.55 | 2.30 |
| 74 | E270834 | 0.07 | -- | 0.97 |
| 75 | E270835 | 0.04 | -- | 1.88 |
| 76 | E270836 | 0.47 | -- | 1.26 |
| 77 | E270837 | 7.20 | 8.70 | 1.33 |
| 78 | E270838 | 0.03 | -- | 1.14 |
| 79 | E270839 | 0.02 | -- | 1.94 |
| 80 | E270840 | < 0.01 | -- | 0.74 |
| 81 | E270841 | < 0.01 | -- | 2.33 |
| 82 | E270842 | < 0.01 | -- | 0.88 |
| 83 | E270843 | < 0.01 | -- | 2.25 |
| 84 | E270844 | < 0.01 | -- | 1.25 |
| 85 | E270845 | < 0.01 | -- | 1.36 |
| 86 | E270846 | < 0.01 | -- | 1.34 |
| 87 | E270847 | < 0.01 | -- | 1.37 |
| 88 | E270848 | < 0.01 | -- | 2.22 |
| 89 | E270849 | < 0.01 | -- | 2.25 |
| 90 | E270850 | 2.99 | -- | --- |
| 91 | E270851 | < 0.01 | -- | 3.22 |
| 92 | E270852 | < 0.01 | -- | 1.29 |
| 93 | E270853 | 0.02 | -- | 1.05 |
| 94 | E270854 | < 0.01 | -- | 1.13 |
| 95 | E270855 | < 0.01 | -- | 1.67 |
| 96 | E270856 | < 0.01 | -- | 2.35 |
| 97 | E270857 | < 0.01 | -- | 1.18 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0662**
20-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 25.96 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.60 | 5.75 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.17 | 8.38 |
| KO74107 Cert | 8.20 | 8.20 |
| E270761 Orig | 2.37 | |
| E270761 Rép Dup | 1.99 | |
| E270761 Dup Prép | 2.40 | |
| E270768 Orig | | 5.70 |
| E270768 Rép Dup | | 5.38 |
| E270769 Orig | | 5.85 |
| E270769 Rép Dup | | 6.12 |
| E270781 Orig | < 0.01 | |
| E270781 Rép Dup | < 0.01 | |
| E270781 Dup Prép | < 0.01 | |
| E270814 Orig | 0.04 | |
| E270814 Rép Dup | 0.05 | |
| E270814 Dup Prép | 0.04 | |
| E270821 Orig | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0662**
20-Nov-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E270821 Rép Dup | 0.01 | |
| E270821 Dup Prép | < 0.01 | |
| E270829 Orig | | 18.72 |
| E270829 Rép Dup | | 20.90 |
| E270852 Orig | < 0.01 | |
| E270852 Rép Dup | < 0.01 | |
| E270852 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

## B19-0663 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 43 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-218 |
| Lot no.: | 2297 |
| Date de réception: | 08 novembre 2019 |
| Date du rapport: | 20 novembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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President
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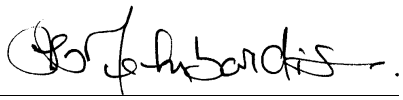
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0663**
20-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E270858 | < 0.01 | 1.09 |
| 2 | E270859 | < 0.01 | 1.21 |
| 3 | E270860 | < 0.01 | 0.87 |
| 4 | E270861 | < 0.01 | 2.40 |
| 5 | E270862 | < 0.01 | 2.10 |
| 6 | E270863 | < 0.01 | 1.42 |
| 7 | E270864 | 0.01 | 2.03 |
| 8 | E270865 | < 0.01 | 1.34 |
| 9 | E270866 | < 0.01 | 1.35 |
| 10 | E270867 | < 0.01 | 1.54 |
| 11 | E270868 | < 0.01 | 2.49 |
| 12 | E270869 | < 0.01 | 1.31 |
| 13 | E270870 | 3.03 | --- |
| 14 | E270871 | < 0.01 | 1.93 |
| 15 | E270872 | 0.03 | 1.70 |
| 16 | E270873 | 0.02 | 2.28 |
| 17 | E270874 | < 0.01 | 2.08 |
| 18 | E270875 | 0.01 | --- |
| 19 | E270876 | 0.01 | 1.33 |
| 20 | E270877 | 0.02 | 2.21 |
| 21 | E270878 | 0.02 | 1.24 |
| 22 | E270879 | 0.01 | 1.69 |
| 23 | E270880 | < 0.01 | 0.83 |
| 24 | E270881 | < 0.01 | 1.20 |
| 25 | E270882 | < 0.01 | 1.45 |
| 26 | E270883 | < 0.01 | 2.65 |
| 27 | E270884 | < 0.01 | 2.63 |
| 28 | E270885 | < 0.01 | 2.47 |
| 29 | E270886 | 0.02 | 2.68 |
| 30 | E270887 | < 0.01 | 2.56 |
| 31 | E270888 | < 0.01 | 1.27 |
| 32 | E270889 | 0.02 | 1.12 |
| 33 | E270890 | 2.98 | --- |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0663**
20-Nov-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E270891 | 0.04 | 1.11 |
| 35 | E270892 | 0.04 | 1.11 |
| 36 | E270893 | 0.03 | 1.68 |
| 37 | E270894 | 0.08 | 1.34 |
| 38 | E270895 | 0.03 | 2.16 |
| 39 | E270896 | 0.02 | 2.63 |
| 40 | E270897 | < 0.01 | 1.02 |
| 41 | E270898 | < 0.01 | 1.22 |
| 42 | E270899 | 0.01 | 2.56 |
| 43 | E270900 | 0.01 | 2.19 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0663**
20-Nov-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.70 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.09 |
| KO74107 Cert | 8.20 |
| E270858 Orig | < 0.01 |
| E270858 Rép Dup | < 0.01 |
| E270858 Dup Prép | < 0.01 |
| E270882 Orig | < 0.01 |
| E270882 Rép Dup | < 0.01 |
| E270882 Dup Prép | < 0.01 |
| E270898 Orig | < 0.01 |
| E270898 Rép Dup | < 0.01 |
| E270898 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

## B19-0675 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-222 |
| Lot no.: | 2558 |
| Date de réception: | 15 novembre 2019 |
| Date du rapport: | 04 décembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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President
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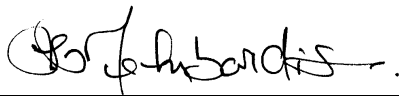
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0675**
04-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E276289 | < 0.01 | -- | 2.13 |
| 2 | E276290 | < 0.01 | -- | 0.90 |
| 3 | E276291 | < 0.01 | -- | 2.08 |
| 4 | E276292 | < 0.01 | -- | 2.45 |
| 5 | E276293 | < 0.01 | -- | 1.09 |
| 6 | E276294 | < 0.01 | -- | 1.95 |
| 7 | E276295 | < 0.01 | -- | 2.38 |
| 8 | E276296 | 0.18 | -- | 1.75 |
| 9 | E276297 | < 0.01 | -- | 1.29 |
| 10 | E276298 | < 0.01 | -- | 1.95 |
| 11 | E276299 | < 0.01 | -- | 1.15 |
| 12 | E276300 | 0.34 | -- | --- |
| 13 | E276301 | < 0.01 | -- | 2.18 |
| 14 | E276302 | < 0.01 | -- | 2.05 |
| 15 | E276303 | 0.01 | -- | 0.94 |
| 16 | E276304 | < 0.01 | -- | 1.93 |
| 17 | E276305 | < 0.01 | -- | 2.06 |
| 18 | E276306 | < 0.01 | -- | 1.10 |
| 19 | E276307 | < 0.01 | -- | 3.20 |
| 20 | E276308 | < 0.01 | -- | 2.20 |
| 21 | E276309 | < 0.01 | -- | 2.10 |
| 22 | E276310 | < 0.01 | -- | 0.92 |
| 23 | E276311 | < 0.01 | -- | 2.01 |
| 24 | E276312 | < 0.01 | -- | 1.79 |
| 25 | E276313 | < 0.01 | -- | 1.22 |
| 26 | E276314 | < 0.01 | -- | 2.73 |
| 27 | E276315 | 1.87 | -- | 1.38 |
| 28 | E276316 | 2.11 | -- | 1.24 |
| 29 | E276317 | 0.32 | -- | 1.30 |
| 30 | E276318 | 0.36 | -- | 1.39 |
| 31 | E276319 | < 0.01 | -- | 0.95 |
| 32 | E276320 | 0.34 | -- | --- |
| 33 | E276321 | 0.01 | -- | 1.98 |



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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0675**
04-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E276322 | 0.01 | -- | 2.37 |
| 35 | E276323 | < 0.01 | -- | 2.23 |
| 36 | E276324 | < 0.01 | -- | 2.20 |
| 37 | E276325 | < 0.01 | -- | --- |
| 38 | E276326 | < 0.01 | -- | 1.54 |
| 39 | E276327 | < 0.01 | -- | 1.44 |
| 40 | E276328 | < 0.01 | -- | 2.19 |
| 41 | E276329 | < 0.01 | -- | 1.84 |
| 42 | E276330 | < 0.01 | -- | 0.92 |
| 43 | E276331 | 0.01 | -- | 1.02 |
| 44 | E276332 | > 10.0 | 14.27 | 1.15 |
| 45 | E276333 | 8.20 | 9.22 | 1.12 |
| 46 | E276334 | 5.00 | 5.47 | 1.21 |
| 47 | E276335 | 5.67 | 5.38 | --- |
| 48 | E276336 | 0.62 | -- | 1.71 |
| 49 | E276337 | 4.85 | -- | 1.51 |
| 50 | E276338 | 0.68 | -- | 1.63 |
| 51 | E276339 | 0.22 | -- | 1.65 |
| 52 | E276340 | 1.03 | -- | --- |
| 53 | E276341 | 0.43 | -- | 1.93 |
| 54 | E276342 | 8.82 | 9.38 | 1.78 |
| 55 | E276343 | 9.72 | 10.74 | --- |
| 56 | E276344 | 5.97 | 5.88 | 0.84 |
| 57 | E276345 | 0.05 | -- | 1.00 |
| 58 | E276346 | 0.02 | -- | 1.82 |
| 59 | E276347 | < 0.01 | -- | 2.02 |
| 60 | E276348 | 0.01 | -- | 1.91 |
| 61 | E276349 | 0.01 | -- | 2.26 |
| 62 | E276350 | < 0.01 | -- | 0.79 |
| 63 | E276351 | < 0.01 | -- | 2.14 |
| 64 | E276352 | < 0.01 | -- | 1.27 |
| 65 | E276353 | < 0.01 | -- | 1.69 |
| 66 | E276354 | < 0.01 | -- | 1.38 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0675**
04-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E276355 | 0.01 | -- | 2.09 |
| 68 | E276356 | < 0.01 | -- | 1.98 |
| 69 | E276357 | < 0.01 | -- | 2.00 |
| 70 | E276358 | 0.01 | -- | 1.79 |
| 71 | E276359 | 0.01 | -- | 1.33 |
| 72 | E276360 | 0.35 | -- | --- |
| 73 | E276361 | 0.01 | -- | 1.21 |
| 74 | E276362 | 0.01 | -- | 1.42 |
| 75 | E276363 | 0.01 | -- | 1.00 |
| 76 | E276364 | < 0.01 | -- | 1.39 |
| 77 | E276365 | < 0.01 | -- | 0.97 |
| 78 | E276366 | < 0.01 | -- | 1.91 |
| 79 | E276367 | < 0.01 | -- | 2.26 |
| 80 | E276368 | < 0.01 | -- | 1.09 |
| 81 | E276369 | < 0.01 | -- | 2.09 |
| 82 | E276370 | < 0.01 | -- | 0.85 |
| 83 | E276371 | < 0.01 | -- | 2.00 |
| 84 | E276372 | < 0.01 | -- | 1.12 |
| 85 | E276373 | < 0.01 | -- | 1.91 |
| 86 | E276374 | 0.01 | -- | 1.52 |
| 87 | E276375 | < 0.01 | -- | --- |
| 88 | E276376 | < 0.01 | -- | 1.35 |
| 89 | E276377 | < 0.01 | -- | 2.57 |
| 90 | E276378 | < 0.01 | -- | 1.99 |
| 91 | E276379 | 0.01 | -- | 2.05 |
| 92 | E276380 | 0.35 | -- | --- |
| 93 | E276381 | < 0.01 | -- | 2.00 |
| 94 | E276382 | < 0.01 | -- | 2.14 |
| 95 | E276383 | 0.01 | -- | 1.96 |
| 96 | E276384 | 0.02 | -- | 1.87 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0675**
04-Dec-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.77 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.98 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.65 | 5.67 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.69 | 5.68 |
| KO73987 Cert | 5.64 | 5.64 |
| KO74107 Meas | 8.23 | 8.45 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.08 | |
| KO74107 Cert | 8.20 | |
| E276293 Orig | < 0.01 | |
| E276293 Rép Dup | < 0.01 | |
| E276293 Dup Prép | < 0.01 | |
| E276309 Orig | < 0.01 | |
| E276309 Rép Dup | < 0.01 | |
| E276309 Dup Prép | < 0.01 | |
| E276339 Orig | 0.22 | |
| E276339 Rép Dup | 0.21 | |
| E276339 Dup Prép | 0.21 | |
| E276343 Orig | | 10.74 |
| E276343 Rép Dup | | 9.11 |
| E276349 Orig | 0.01 | |
| E276349 Rép Dup | 0.01 | |
| E276349 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0675**
04-Dec-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E276372 Orig | < 0.01 | |
| E276372 Rép Dup | < 0.01 | |
| E276372 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

## B19-0676 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 33 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-222 |
| Lot no.: | 2559 |
| Date de réception: | 15 novembre 2019 |
| Date du rapport: | 07 décembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 4 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0676**
07-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E276385 | 2.29 | -- | 1.00 |
| 2 | E276386 | > 10.0 | 26.89 | 1.56 |
| 3 | E276387 | > 10.0 | 15.71 | 1.96 |
| 4 | E276388 | > 10.0 | 15.30 | --- |
| 5 | E276389 | > 10.0 | 22.81 | 1.64 |
| 6 | E276390 | < 0.01 | -- | 0.80 |
| 7 | E276391 | > 10.0 | 20.60 | 2.30 |
| 8 | E276392 | > 10.0 | 20.72 | 1.50 |
| 9 | E276393 | 3.80 | -- | 1.37 |
| 10 | E276394 | 2.29 | -- | 1.00 |
| 11 | E276395 | 1.51 | -- | 1.28 |
| 12 | E276396 | 4.56 | -- | 1.32 |
| 13 | E276397 | 5.20 | -- | --- |
| 14 | E276398 | 3.66 | -- | 1.14 |
| 15 | E276399 | 1.02 | -- | 1.00 |
| 16 | E276400 | 1.03 | -- | --- |
| 17 | E276401 | 0.12 | -- | 1.73 |
| 18 | E276402 | 0.42 | -- | 1.99 |
| 19 | E276403 | 0.04 | -- | 2.14 |
| 20 | E276404 | < 0.01 | -- | 2.21 |
| 21 | E276405 | < 0.01 | -- | 2.14 |
| 22 | E276406 | < 0.01 | -- | 2.11 |
| 23 | E276407 | < 0.01 | -- | 1.92 |
| 24 | E276408 | < 0.01 | -- | 2.02 |
| 25 | E276409 | < 0.01 | -- | 2.09 |
| 26 | E276410 | < 0.01 | -- | 0.79 |
| 27 | E276411 | < 0.01 | -- | 1.92 |
| 28 | E276412 | < 0.01 | -- | 2.19 |
| 29 | E276413 | < 0.01 | -- | 1.16 |
| 30 | E276414 | < 0.01 | -- | 2.01 |
| 31 | E276415 | < 0.01 | -- | 2.01 |
| 32 | E276416 | < 0.01 | -- | 1.33 |
| 33 | E276417 | < 0.01 | -- | 2.05 |

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President
Quebec Order of Chemists 1982-119 BSc

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0676**
07-Dec-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| BPREP Échantillon CQ | < 0.01 | |
| BPREP Échantillon CQ | < 0.01 | |
| SH41 Meas | 1.38 | |
| SH41 Cert | 1.344 | |
| SQ87 Meas | | 30.21 |
| SQ87 Cert | | 30.87 |
| KO74108 Meas | 1.79 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO74282 Meas | | 25.98 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | | 5.67 |
| KO73987 Cert | | 5.64 |
| KO73987 Meas | | 5.68 |
| KO73987 Cert | | 5.64 |
| KO74107 Meas | 8.29 | 8.45 |
| KO74107 Cert | 8.20 | 8.20 |
| SN75 Meas | 8.74 | |
| SN75 Cert | 8.67 | |
| SL76 Meas | 6.07 | 6.02 |
| SL76 Cert | 5.96 | 5.96 |
| E276386 Orig | | 26.89 |
| E276386 Rép Dup | | 27.11 |
| E276387 Orig | | 15.71 |
| E276387 Rép Dup | | 15.54 |
| E276402 Orig | 0.42 | |
| E276402 Rép Dup | 0.46 | |
| E276402 Dup Prép | 0.49 | |
| E276408 Orig | < 0.01 | |
| E276408 Rép Dup | 0.01 | |
| E276408 Dup Prép | < 0.01 | |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0676**
07-Dec-19

## 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

## B19-0686 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-226 |
| Lot no.: | 2565 |
| Date de réception: | 21 novembre 2019 |
| Date du rapport: | 20 décembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0686**
20-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E276418 | < 0.01 | -- | 1.77 |
| 2 | E276419 | < 0.01 | -- | 2.20 |
| 3 | E276420 | 1.10 | -- | --- |
| 4 | E276421 | < 0.01 | -- | 1.05 |
| 5 | E276422 | < 0.01 | -- | 0.96 |
| 6 | E276423 | < 0.01 | -- | 0.92 |
| 7 | E276424 | < 0.01 | -- | 1.17 |
| 8 | E276425 | < 0.01 | -- | --- |
| 9 | E276426 | < 0.01 | -- | 2.05 |
| 10 | E276427 | < 0.01 | -- | 2.60 |
| 11 | E276428 | < 0.01 | -- | 2.06 |
| 12 | E276429 | < 0.01 | -- | 0.96 |
| 13 | E276430 | < 0.01 | -- | 0.65 |
| 14 | E276431 | < 0.01 | -- | 0.94 |
| 15 | E276432 | < 0.01 | -- | 1.16 |
| 16 | E276433 | < 0.01 | -- | 2.11 |
| 17 | E276434 | 0.05 | -- | 1.98 |
| 18 | E276435 | 0.02 | -- | 1.36 |
| 19 | E276436 | < 0.01 | -- | 1.07 |
| 20 | E276437 | < 0.01 | -- | 1.98 |
| 21 | E276438 | < 0.01 | -- | 1.90 |
| 22 | E276439 | < 0.01 | -- | 1.82 |
| 23 | E276440 | 1.05 | -- | --- |
| 24 | E276441 | < 0.01 | -- | 2.07 |
| 25 | E276442 | < 0.01 | -- | 2.04 |
| 26 | E276443 | < 0.01 | -- | 1.41 |
| 27 | E276444 | < 0.01 | -- | 1.88 |
| 28 | E276445 | < 0.01 | -- | 0.97 |
| 29 | E276446 | < 0.01 | -- | 0.99 |
| 30 | E276447 | < 0.01 | -- | 1.85 |
| 31 | E276448 | < 0.01 | -- | 2.01 |
| 32 | E276449 | < 0.01 | -- | 0.96 |
| 33 | E276450 | < 0.01 | -- | 0.88 |

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President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0686**
20-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E276451 | < 0.01 | -- | 1.03 |
| 35 | E276452 | < 0.01 | -- | 1.03 |
| 36 | E276453 | < 0.01 | -- | 0.95 |
| 37 | E276454 | 0.02 | -- | 0.95 |
| 38 | E276455 | < 0.01 | -- | 2.14 |
| 39 | E276456 | < 0.01 | -- | 2.20 |
| 40 | E276457 | < 0.01 | -- | 2.06 |
| 41 | E276458 | 0.01 | -- | 2.88 |
| 42 | E276459 | < 0.01 | -- | 2.92 |
| 43 | E276460 | 3.08 | -- | --- |
| 44 | E276461 | 0.02 | -- | 1.19 |
| 45 | E276462 | 0.01 | -- | 1.00 |
| 46 | E276463 | 0.01 | -- | 2.01 |
| 47 | E276464 | < 0.01 | -- | 1.26 |
| 48 | E276465 | < 0.01 | -- | 1.20 |
| 49 | E276466 | 0.02 | -- | 1.01 |
| 50 | E276467 | 0.02 | -- | 0.94 |
| 51 | E276468 | < 0.01 | -- | 2.09 |
| 52 | E276469 | 0.02 | -- | 2.00 |
| 53 | E276470 | < 0.01 | -- | 0.76 |
| 54 | E276471 | < 0.01 | -- | 1.96 |
| 55 | E276472 | < 0.01 | -- | 2.19 |
| 56 | E276473 | < 0.01 | -- | 2.10 |
| 57 | E276474 | < 0.01 | -- | 1.19 |
| 58 | E276475 | < 0.01 | -- | --- |
| 59 | E276476 | < 0.01 | -- | 1.08 |
| 60 | E276477 | 0.02 | -- | 2.06 |
| 61 | E276478 | < 0.01 | -- | 1.46 |
| 62 | E276479 | < 0.01 | -- | 1.28 |
| 63 | E276480 | 3.02 | -- | --- |
| 64 | E276481 | < 0.01 | -- | 2.67 |
| 65 | E276482 | < 0.01 | -- | 2.35 |
| 66 | E276483 | < 0.01 | -- | 2.41 |

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Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0686**
20-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E276484 | 0.02 | -- | 2.50 |
| 68 | E276485 | < 0.01 | -- | 2.88 |
| 69 | E276486 | < 0.01 | -- | 2.50 |
| 70 | E276487 | 0.02 | -- | 1.16 |
| 71 | E276488 | < 0.01 | -- | 1.17 |
| 72 | E276489 | < 0.01 | -- | 1.25 |
| 73 | E276490 | < 0.01 | -- | 0.83 |
| 74 | E276491 | < 0.01 | -- | 1.69 |
| 75 | E276492 | < 0.01 | -- | 1.43 |
| 76 | E276493 | < 0.01 | -- | 1.18 |
| 77 | E276494 | < 0.01 | -- | 1.25 |
| 78 | E276495 | < 0.01 | -- | 1.08 |
| 79 | E276496 | < 0.01 | -- | 1.16 |
| 80 | E276497 | < 0.01 | -- | 2.39 |
| 81 | E276498 | < 0.01 | -- | 1.69 |
| 82 | E276499 | < 0.01 | -- | 1.59 |
| 83 | E276500 | 2.88 | -- | --- |
| 84 | E276501 | < 0.01 | -- | 1.39 |
| 85 | E276502 | < 0.01 | -- | 2.54 |
| 86 | E276503 | < 0.01 | -- | 2.47 |
| 87 | E276504 | < 0.01 | -- | 1.02 |
| 88 | E276505 | < 0.01 | -- | 1.08 |
| 89 | E276506 | < 0.01 | -- | 2.38 |
| 90 | E276507 | < 0.01 | -- | 2.56 |
| 91 | E276508 | < 0.01 | -- | 2.54 |
| 92 | E276509 | < 0.01 | -- | 2.64 |
| 93 | E276510 | < 0.01 | -- | 0.81 |
| 94 | E276511 | < 0.01 | -- | 2.35 |
| 95 | E276512 | < 0.01 | -- | 2.28 |
| 96 | E276513 | < 0.01 | -- | 1.34 |

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Ordre des chimistes du Québec 1982-119

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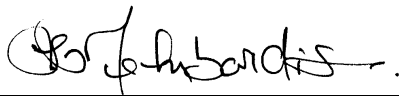
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0686**
20-Dec-19

## 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 |
| KO74108 Meas | 1.75 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.74 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.79 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.62 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.70 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.59 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.21 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.28 |
| KO74107 Cert | 8.20 |
| E276418 Orig | < 0.01 |
| E276418 Rép Dup | < 0.01 |
| E276418 Dup Prép | < 0.01 |
| E276438 Orig | < 0.01 |
| E276438 Rép Dup | < 0.01 |
| E276438 Dup Prép | < 0.01 |
| E276458 Orig | 0.01 |
| E276458 Rép Dup | 0.01 |
| E276458 Dup Prép | 0.01 |
| E276474 Orig | < 0.01 |
| E276474 Rép Dup | < 0.01 |
| E276491 Orig | < 0.01 |



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CERTIFICAT D'ANALYSES
**Rapport No. B19-0686**
20-Dec-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| E276491 Rép Dup | < 0.01 |
| E276491 Dup Prép | < 0.01 |
| E276512 Orig | < 0.01 |
| E276512 Rép Dup | < 0.01 |
| E276512 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

## B19-0692 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 118 |
| Nom du projet: | LAMAQUE SUD |
| No. d'envoi: | ICG-2019-227 |
| Lot no.: | 2566 |
| Date de réception: | 22 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 7 (incluant cette page)

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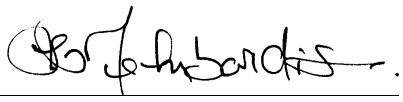
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | I156581 | < 0.01 | 2.50 |
| 2 | I156582 | < 0.01 | 2.55 |
| 3 | I156583 | < 0.01 | 2.53 |
| 4 | I156584 | < 0.01 | 2.37 |
| 5 | I156585 | < 0.01 | 2.51 |
| 6 | I156586 | < 0.01 | 2.46 |
| 7 | I156587 | < 0.01 | 2.36 |
| 8 | I156588 | < 0.01 | 1.30 |
| 9 | I156589 | < 0.01 | 2.42 |
| 10 | I156590 | < 0.01 | 0.77 |
| 11 | I156591 | < 0.01 | 2.51 |
| 12 | I156592 | < 0.01 | 2.61 |
| 13 | I156593 | < 0.01 | 2.38 |
| 14 | I156594 | < 0.01 | 2.70 |
| 15 | I156595 | < 0.01 | 2.62 |
| 16 | I156596 | < 0.01 | 2.41 |
| 17 | I156597 | < 0.01 | 2.30 |
| 18 | I156598 | < 0.01 | 2.69 |
| 19 | I156599 | < 0.01 | 2.43 |
| 20 | I156600 | < 0.01 | 0.80 |
| 21 | M736651 | < 0.01 | 2.52 |
| 22 | M736652 | < 0.01 | 2.55 |
| 23 | M736653 | < 0.01 | 2.56 |
| 24 | M736654 | < 0.01 | 1.23 |
| 25 | M736655 | < 0.01 | 2.38 |
| 26 | M736656 | < 0.01 | 2.32 |
| 27 | M736657 | < 0.01 | 2.22 |
| 28 | M736658 | < 0.01 | 2.36 |
| 29 | M736659 | < 0.01 | 2.28 |
| 30 | M736660 | < 0.01 | 1.06 |
| 31 | M736661 | < 0.01 | 1.13 |
| 32 | M736662 | < 0.01 | 2.39 |
| 33 | M736663 | < 0.01 | 2.39 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | M736664 | < 0.01 | 2.41 |
| 35 | M736665 | < 0.01 | 2.50 |
| 36 | M736666 | < 0.01 | 2.34 |
| 37 | M736667 | < 0.01 | 2.54 |
| 38 | M736668 | < 0.01 | 2.24 |
| 39 | M736669 | < 0.01 | 2.08 |
| 40 | M736670 | 0.35 | --- |
| 41 | M736671 | < 0.01 | 0.59 |
| 42 | M736672 | < 0.01 | 1.86 |
| 43 | M736673 | < 0.01 | 2.10 |
| 44 | M736674 | < 0.01 | 1.82 |
| 45 | M736675 | < 0.01 | --- |
| 46 | M736676 | < 0.01 | 2.16 |
| 47 | M736677 | < 0.01 | 2.02 |
| 48 | M736678 | < 0.01 | 2.19 |
| 49 | M736679 | < 0.01 | 2.43 |
| 50 | M736680 | < 0.01 | 0.81 |
| 51 | M736681 | < 0.01 | 2.17 |
| 52 | M736682 | < 0.01 | 2.02 |
| 53 | M736683 | < 0.01 | 2.23 |
| 54 | M736684 | < 0.01 | 2.04 |
| 55 | M736685 | 0.02 | 2.28 |
| 56 | M736686 | < 0.01 | 2.28 |
| 57 | M736687 | 0.02 | 2.18 |
| 58 | M736688 | 0.01 | 1.98 |
| 59 | M736689 | < 0.01 | 2.21 |
| 60 | M736690 | 0.34 | --- |
| 61 | M736691 | < 0.01 | 2.18 |
| 62 | M736692 | < 0.01 | 2.22 |
| 63 | M736693 | < 0.01 | 2.44 |
| 64 | M736694 | 0.01 | 1.04 |
| 65 | M736695 | < 0.01 | 1.70 |
| 66 | M736696 | 0.01 | 2.58 |

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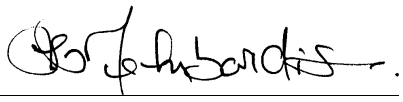
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | M736697 | < 0.01 | 2.14 |
| 68 | M736698 | < 0.01 | 2.15 |
| 69 | M736699 | 0.01 | 2.22 |
| 70 | M736700 | < 0.01 | 0.71 |
| 71 | M736701 | < 0.01 | 2.15 |
| 72 | M736702 | < 0.01 | 2.40 |
| 73 | M736703 | < 0.01 | 1.95 |
| 74 | M736704 | < 0.01 | 2.31 |
| 75 | M736705 | < 0.01 | 2.34 |
| 76 | M736706 | 0.01 | 2.09 |
| 77 | M736707 | < 0.01 | 2.22 |
| 78 | M736708 | < 0.01 | 2.74 |
| 79 | M736709 | 0.01 | 2.57 |
| 80 | M736710 | 0.35 | --- |
| 81 | M736711 | < 0.01 | 2.26 |
| 82 | M736712 | < 0.01 | 2.29 |
| 83 | M736713 | < 0.01 | 2.33 |
| 84 | M736714 | < 0.01 | 2.47 |
| 85 | M736715 | < 0.01 | 2.29 |
| 86 | M736716 | < 0.01 | 2.11 |
| 87 | M736717 | < 0.01 | 2.07 |
| 88 | M736718 | < 0.01 | 2.29 |
| 89 | M736719 | < 0.01 | 2.45 |
| 90 | M736720 | 0.35 | --- |
| 91 | M736721 | < 0.01 | 2.46 |
| 92 | M736722 | < 0.01 | 2.32 |
| 93 | M736723 | 0.01 | 2.27 |
| 94 | M736724 | < 0.01 | 2.47 |
| 95 | M736725 | < 0.01 | --- |
| 96 | M736726 | < 0.01 | 2.48 |
| 97 | M736727 | 0.01 | 2.50 |
| 98 | M736728 | < 0.01 | 2.20 |
| 99 | M736729 | 0.01 | 2.44 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

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Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## RÉSULTATS

| | | Symbole d'analyte | Au | Poids |
|---|---|---|---|---|
| | | **Symbole d'unité** | ppm | Kg |
| | | **Limite de détection** | 0.01 | 0.01 |
| | | **Méthode** | Py-SAA Au | GRAV |
| 100 | M736730 | | < 0.01 | 0.79 |
| 101 | M736731 | | < 0.01 | 2.39 |
| 102 | M736732 | | 0.02 | 2.20 |
| 103 | M736733 | | 0.02 | 2.57 |
| 104 | M736734 | | < 0.01 | 2.17 |
| 105 | M736735 | | < 0.01 | 2.25 |
| 106 | M736736 | | < 0.01 | 2.47 |
| 107 | I156569 | | < 0.01 | 2.43 |
| 108 | I156570 | | < 0.01 | 2.54 |
| 109 | I156571 | | < 0.01 | 2.35 |
| 110 | I156572 | | < 0.01 | 2.06 |
| 111 | I156573 | | < 0.01 | 2.45 |
| 112 | I156574 | | < 0.01 | 2.33 |
| 113 | I156575 | | < 0.01 | 2.32 |
| 114 | I156576 | | 0.01 | 2.41 |
| 115 | I156577 | | < 0.01 | 2.36 |
| 116 | I156578 | | < 0.01 | 2.38 |
| 117 | I156579 | | < 0.01 | 2.22 |
| 118 | I156580 | | 0.34 | --- |

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Projet LAMAQUE SUD
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Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## 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 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.66 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.24 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.25 |
| KO74107 Cert | 8.20 |
| I156585 Orig | < 0.01 |
| I156585 Rép Dup | < 0.01 |
| I156585 Dup Prép | < 0.01 |
| M736661 Orig | < 0.01 |
| M736661 Rép Dup | < 0.01 |
| M736661 Dup Prép | < 0.01 |
| M736686 Orig | < 0.01 |
| M736686 Rép Dup | < 0.01 |
| M736686 Dup Prép | < 0.01 |
| M736697 Orig | < 0.01 |
| M736697 Rép Dup | < 0.01 |
| M736697 Dup Prép | < 0.01 |
| M736722 Orig | < 0.01 |
| M736722 Rép Dup | < 0.01 |
| M736722 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 : Integra Gold Corporation
Projet LAMAQUE SUD
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0692**
21-Dec-19

## CONTRÔLE DE QUALITÉ

| | |
|---|---|
| **Symbole d'analyte** | Au |
| **Symbole d'unité** | ppm |
| **Limite de détection** | 0.01 |
| **Méthode** | Py-SAA Au |
| M736736 Orig | < 0.01 |
| M736736 Rép Dup | < 0.01 |
| M736736 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

## B19-0694 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 93 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-228 |
| Lot no.: | 2567 |
| Date de réception: | 25 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0694**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276514 | < 0.01 | 1.13 |
| 2 | E276515 | < 0.01 | 1.10 |
| 3 | E276516 | < 0.01 | 1.29 |
| 4 | E276517 | < 0.01 | 2.47 |
| 5 | E276518 | < 0.01 | 2.33 |
| 6 | E276519 | < 0.01 | 2.52 |
| 7 | E276520 | 3.06 | --- |
| 8 | E276521 | < 0.01 | 2.67 |
| 9 | E276522 | < 0.01 | 1.25 |
| 10 | E276523 | < 0.01 | 2.49 |
| 11 | E276524 | < 0.01 | 1.30 |
| 12 | E276525 | < 0.01 | 1.18 |
| 13 | E276526 | < 0.01 | --- |
| 14 | E276527 | < 0.01 | 1.18 |
| 15 | E276528 | < 0.01 | 2.42 |
| 16 | E276529 | < 0.01 | 2.42 |
| 17 | E276530 | < 0.01 | 0.83 |
| 18 | E276531 | < 0.01 | 2.35 |
| 19 | E276532 | < 0.01 | 2.27 |
| 20 | E276533 | < 0.01 | 2.27 |
| 21 | E276534 | < 0.01 | 1.08 |
| 22 | E276535 | < 0.01 | 1.44 |
| 23 | E276536 | < 0.01 | 1.62 |
| 24 | E276537 | < 0.01 | 1.17 |
| 25 | E276538 | < 0.01 | 1.85 |
| 26 | E276539 | 0.01 | 1.15 |
| 27 | E276540 | 3.01 | --- |
| 28 | E276541 | < 0.01 | 1.94 |
| 29 | E276542 | < 0.01 | 1.17 |
| 30 | E276543 | < 0.01 | 2.40 |
| 31 | E276544 | < 0.01 | 2.32 |
| 32 | E276545 | < 0.01 | 2.62 |
| 33 | E276546 | < 0.01 | 1.16 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0694**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276547 | < 0.01 | 2.21 |
| 35 | E276548 | < 0.01 | 2.39 |
| 36 | E276549 | 0.02 | 1.82 |
| 37 | E276550 | < 0.01 | 0.67 |
| 38 | E276551 | < 0.01 | 1.17 |
| 39 | E276552 | < 0.01 | 2.45 |
| 40 | E276553 | < 0.01 | 2.08 |
| 41 | E276554 | < 0.01 | 1.05 |
| 42 | E276555 | < 0.01 | 1.26 |
| 43 | E276556 | 0.03 | 1.50 |
| 44 | E276557 | 0.01 | 1.35 |
| 45 | E276558 | < 0.01 | 1.60 |
| 46 | E276559 | < 0.01 | 1.38 |
| 47 | E276560 | 3.08 | --- |
| 48 | E276561 | 0.03 | 1.78 |
| 49 | E276562 | 0.03 | 1.16 |
| 50 | E276563 | < 0.01 | 1.27 |
| 51 | E276564 | < 0.01 | 1.44 |
| 52 | E276565 | < 0.01 | 2.05 |
| 53 | E276566 | 0.03 | 2.20 |
| 54 | E276567 | < 0.01 | 1.24 |
| 55 | E276568 | 0.01 | 1.10 |
| 56 | E276569 | < 0.01 | 1.67 |
| 57 | E276570 | < 0.01 | 0.89 |
| 58 | E276571 | < 0.01 | 2.47 |
| 59 | E276572 | < 0.01 | 1.02 |
| 60 | E276573 | < 0.01 | 2.27 |
| 61 | E276574 | < 0.01 | 2.03 |
| 62 | E276575 | < 0.01 | --- |
| 63 | E276576 | < 0.01 | 2.32 |
| 64 | E276577 | < 0.01 | 3.28 |
| 65 | E276578 | < 0.01 | 2.86 |
| 66 | E276579 | < 0.01 | 2.29 |

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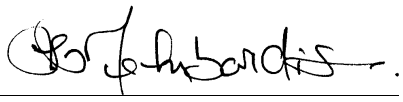
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0694**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276580 | 2.99 | --- |
| 68 | E276581 | < 0.01 | 1.23 |
| 69 | E276582 | < 0.01 | 1.77 |
| 70 | E276583 | < 0.01 | 1.12 |
| 71 | E276584 | < 0.01 | 1.17 |
| 72 | E276585 | < 0.01 | 1.28 |
| 73 | E276586 | < 0.01 | 2.29 |
| 74 | E276587 | < 0.01 | 1.76 |
| 75 | E276588 | < 0.01 | 1.61 |
| 76 | E276589 | < 0.01 | 2.68 |
| 77 | E276590 | < 0.01 | 0.95 |
| 78 | E276591 | < 0.01 | 1.04 |
| 79 | E276592 | < 0.01 | 1.14 |
| 80 | E276593 | < 0.01 | 1.22 |
| 81 | E276594 | < 0.01 | 1.67 |
| 82 | E276595 | < 0.01 | 1.21 |
| 83 | E276596 | < 0.01 | 1.24 |
| 84 | E276597 | < 0.01 | 2.32 |
| 85 | E276598 | < 0.01 | 2.33 |
| 86 | E276599 | < 0.01 | 2.38 |
| 87 | E276600 | 1.15 | --- |
| 88 | E276601 | < 0.01 | 2.48 |
| 89 | E276602 | < 0.01 | 1.14 |
| 90 | E276603 | < 0.01 | 2.08 |
| 91 | E276604 | < 0.01 | 1.24 |
| 92 | E276605 | < 0.01 | 2.49 |
| 93 | E276606 | < 0.01 | 2.10 |



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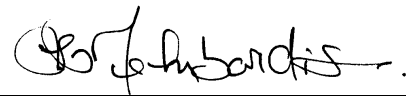
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0694**
21-Dec-19

## 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 |
| KO74108 Meas | 1.80 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.76 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.54 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.27 |
| KO74107 Cert | 8.20 |
| E276514 Orig | < 0.01 |
| E276514 Rép Dup | < 0.01 |
| E276514 Dup Prép | < 0.01 |
| E276546 Orig | < 0.01 |
| E276546 Rép Dup | < 0.01 |
| E276546 Dup Prép | < 0.01 |
| E276554 Orig | < 0.01 |
| E276554 Rép Dup | < 0.01 |
| E276554 Dup Prép | < 0.01 |
| E276583 Orig | < 0.01 |
| E276583 Rép Dup | < 0.01 |
| E276583 Dup Prép | < 0.01 |
| E276596 Orig | < 0.01 |
| E276596 Rép Dup | < 0.01 |
| E276596 Dup Prép | < 0.01 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0694**
21-Dec-19

## 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

## B19-0697 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-229 |
| Lot no.: | 2568 |
| Date de réception: | 26 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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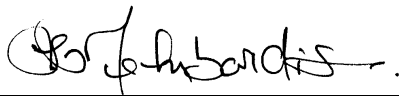
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0697**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276607 | < 0.01 | 2.34 |
| 2 | E276608 | < 0.01 | 2.35 |
| 3 | E276609 | 0.01 | 2.46 |
| 4 | E276610 | < 0.01 | 0.75 |
| 5 | E276611 | < 0.01 | 1.19 |
| 6 | E276612 | < 0.01 | 1.15 |
| 7 | E276613 | 0.01 | 2.39 |
| 8 | E276614 | < 0.01 | 1.18 |
| 9 | E276615 | < 0.01 | 2.28 |
| 10 | E276616 | < 0.01 | 2.31 |
| 11 | E276617 | < 0.01 | 2.36 |
| 12 | E276618 | < 0.01 | 1.31 |
| 13 | E276619 | < 0.01 | 1.00 |
| 14 | E276620 | 3.04 | --- |
| 15 | E276621 | < 0.01 | 1.01 |
| 16 | E276622 | < 0.01 | --- |
| 17 | E276623 | < 0.01 | 1.10 |
| 18 | E276624 | < 0.01 | 1.03 |
| 19 | E276625 | < 0.01 | 1.22 |
| 20 | E276626 | < 0.01 | 2.28 |
| 21 | E276627 | < 0.01 | 2.48 |
| 22 | E276628 | < 0.01 | 2.21 |
| 23 | E276629 | < 0.01 | 2.43 |
| 24 | E276630 | < 0.01 | 0.74 |
| 25 | E276631 | < 0.01 | 2.37 |
| 26 | E276632 | 0.02 | 1.21 |
| 27 | E276633 | < 0.01 | 1.24 |
| 28 | E276634 | < 0.01 | 1.46 |
| 29 | E276635 | 0.01 | 1.01 |
| 30 | E276636 | < 0.01 | 1.03 |
| 31 | E276637 | < 0.01 | 2.27 |
| 32 | E276638 | < 0.01 | 2.38 |
| 33 | E276639 | < 0.01 | 2.34 |



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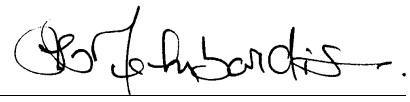
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0697**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276640 | 1.03 | --- |
| 35 | E276641 | < 0.01 | 2.30 |
| 36 | E276642 | < 0.01 | 1.12 |
| 37 | E276643 | < 0.01 | 1.40 |
| 38 | E276644 | 0.01 | 1.24 |
| 39 | E276645 | < 0.01 | 2.43 |
| 40 | E276646 | < 0.01 | 2.35 |
| 41 | E276647 | < 0.01 | 2.35 |
| 42 | E276648 | < 0.01 | 2.25 |
| 43 | E276649 | < 0.01 | 2.32 |
| 44 | E276650 | < 0.01 | 1.12 |
| 45 | E276651 | < 0.01 | 2.28 |
| 46 | E276652 | < 0.01 | 1.28 |
| 47 | E276653 | < 0.01 | 1.10 |
| 48 | E276654 | < 0.01 | 1.12 |
| 49 | E276655 | < 0.01 | 1.87 |
| 50 | E276656 | < 0.01 | 1.19 |
| 51 | E276657 | < 0.01 | 1.74 |
| 52 | E276658 | < 0.01 | 1.07 |
| 53 | E276659 | < 0.01 | 1.29 |
| 54 | E276660 | 2.96 | --- |
| 55 | E276661 | < 0.01 | 2.18 |
| 56 | E276662 | < 0.01 | 2.24 |
| 57 | E276663 | < 0.01 | 2.00 |
| 58 | E276664 | < 0.01 | 1.03 |
| 59 | E276665 | < 0.01 | 1.42 |
| 60 | E276666 | < 0.01 | 1.23 |
| 61 | E276667 | < 0.01 | 1.42 |
| 62 | E276668 | < 0.01 | 1.04 |
| 63 | E276669 | 0.01 | 1.14 |
| 64 | E276670 | < 0.01 | 0.86 |
| 65 | E276671 | < 0.01 | 1.32 |
| 66 | E276672 | < 0.01 | 2.28 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0697**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276673 | < 0.01 | 2.28 |
| 68 | E276674 | < 0.01 | 2.21 |
| 69 | E276675 | < 0.01 | --- |
| 70 | E276676 | < 0.01 | 1.22 |
| 71 | E276677 | < 0.01 | 1.39 |
| 72 | E276678 | < 0.01 | 2.56 |
| 73 | E276679 | < 0.01 | 2.17 |
| 74 | E276680 | 1.14 | --- |
| 75 | E276681 | < 0.01 | 2.34 |
| 76 | E276682 | < 0.01 | 2.35 |
| 77 | E276683 | < 0.01 | 2.46 |
| 78 | E276684 | < 0.01 | 1.08 |
| 79 | E276685 | < 0.01 | 1.22 |
| 80 | E276686 | < 0.01 | 1.34 |
| 81 | E276687 | 0.01 | 1.39 |
| 82 | E276688 | < 0.01 | 1.93 |
| 83 | E276689 | < 0.01 | 1.13 |
| 84 | E276690 | < 0.01 | 0.82 |
| 85 | E276691 | 0.02 | 1.26 |
| 86 | E276692 | < 0.01 | 1.38 |
| 87 | E276693 | 0.01 | 1.29 |
| 88 | E276694 | < 0.01 | 1.39 |
| 89 | E276695 | < 0.01 | 1.27 |
| 90 | E276696 | < 0.01 | 1.18 |
| 91 | E276697 | 0.02 | 1.26 |
| 92 | E276698 | 0.01 | 2.11 |
| 93 | E276699 | 0.02 | 2.04 |
| 94 | E276700 | 2.97 | --- |
| 95 | E276701 | 0.01 | 1.30 |
| 96 | E276702 | < 0.01 | 1.05 |

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0697**
21-Dec-19

## 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 |
| KO74108 Meas | 1.80 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.67 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.16 |
| KO74107 Cert | 8.20 |
| E276607 Orig | < 0.01 |
| E276607 Rép Dup | < 0.01 |
| E276607 Dup Prép | < 0.01 |
| E276638 Orig | < 0.01 |
| E276638 Rép Dup | < 0.01 |
| E276638 Dup Prép | < 0.01 |
| E276655 Orig | < 0.01 |
| E276655 Rép Dup | < 0.01 |
| E276655 Dup Prép | < 0.01 |
| E276667 Orig | < 0.01 |
| E276667 Rép Dup | < 0.01 |
| E276667 Dup Prép | < 0.01 |
| E276687 Orig | 0.01 |
| E276687 Rép Dup | 0.02 |
| E276687 Dup Prép | 0.01 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0697**
21-Dec-19

## 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

## B19-0698 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Simon St-Pierre |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-229 |
| Lot no.: | 2569 |
| Date de réception: | 26 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0698**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276703 | 0.10 | 1.36 |
| 2 | E276704 | 1.00 | 1.64 |
| 3 | E276705 | 4.09 | 1.09 |
| 4 | E276706 | 0.95 | 1.33 |
| 5 | E276707 | 0.81 | 1.75 |
| 6 | E276708 | 0.09 | 1.28 |
| 7 | E276709 | < 0.01 | 1.14 |
| 8 | E276710 | < 0.01 | 0.81 |
| 9 | E276711 | < 0.01 | 1.19 |
| 10 | E276712 | 0.38 | 1.09 |
| 11 | E276713 | 0.03 | 1.13 |
| 12 | E276714 | 0.02 | 1.05 |
| 13 | E276715 | 0.01 | 2.34 |
| 14 | E276716 | 0.02 | 2.46 |
| 15 | E276717 | < 0.01 | 2.37 |
| 16 | E276718 | < 0.01 | 2.55 |
| 17 | E276719 | < 0.01 | 2.21 |
| 18 | E276720 | 1.11 | --- |
| 19 | E276721 | 0.01 | 2.33 |
| 20 | E276722 | < 0.01 | 1.27 |
| 21 | E276723 | < 0.01 | 1.19 |
| 22 | E276724 | < 0.01 | 1.24 |
| 23 | E276725 | < 0.01 | --- |
| 24 | E276726 | < 0.01 | 2.26 |
| 25 | E276727 | < 0.01 | 2.26 |
| 26 | E276728 | < 0.01 | 2.29 |
| 27 | E276729 | < 0.01 | 2.38 |
| 28 | E276730 | < 0.01 | 0.81 |
| 29 | E276731 | < 0.01 | 2.19 |
| 30 | E276732 | 0.12 | 1.23 |
| 31 | E276733 | 4.72 | 1.26 |
| 32 | E276734 | 0.02 | 1.21 |
| 33 | E276735 | < 0.01 | 2.35 |

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Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0698**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276736 | < 0.01 | 2.26 |
| 35 | E276737 | < 0.01 | 2.25 |
| 36 | E276738 | < 0.01 | 2.41 |
| 37 | E276739 | < 0.01 | 2.36 |
| 38 | E276740 | 3.07 | --- |
| 39 | E276741 | < 0.01 | 2.29 |
| 40 | E276742 | 0.01 | 2.22 |
| 41 | E276743 | < 0.01 | 1.25 |
| 42 | E276744 | < 0.01 | 2.14 |
| 43 | E276745 | < 0.01 | 1.21 |
| 44 | E276746 | < 0.01 | 1.58 |
| 45 | E276747 | < 0.01 | 1.47 |
| 46 | E276748 | < 0.01 | 2.39 |
| 47 | E276749 | < 0.01 | 2.37 |
| 48 | E276750 | < 0.01 | 1.26 |
| 49 | E276751 | < 0.01 | 2.31 |
| 50 | E276752 | < 0.01 | 1.23 |
| 51 | E276753 | < 0.01 | 2.49 |
| 52 | E276754 | < 0.01 | 1.55 |
| 53 | E276755 | < 0.01 | 1.17 |
| 54 | E276756 | < 0.01 | 1.19 |
| 55 | E276757 | 0.02 | 1.21 |
| 56 | E276758 | 4.83 | 2.39 |
| 57 | E276759 | 0.20 | 1.11 |
| 58 | E276760 | 3.01 | --- |
| 59 | E276761 | 0.05 | 1.21 |
| 60 | E276762 | < 0.01 | 2.32 |
| 61 | E276763 | < 0.01 | 2.31 |
| 62 | E276764 | < 0.01 | 2.31 |
| 63 | E276765 | < 0.01 | 1.15 |
| 64 | E276766 | < 0.01 | 2.16 |
| 65 | E276767 | 0.01 | 1.89 |
| 66 | E276768 | < 0.01 | 1.25 |

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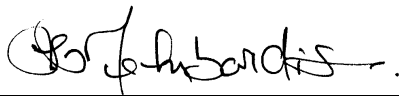
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0698**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E276769 | < 0.01 | 1.69 |
| 68 | E276770 | < 0.01 | 0.83 |
| 69 | E276771 | < 0.01 | 1.62 |
| 70 | E276772 | < 0.01 | 1.60 |
| 71 | E276773 | < 0.01 | 1.26 |
| 72 | E276774 | < 0.01 | 1.06 |
| 73 | E276775 | 0.01 | --- |
| 74 | E276776 | < 0.01 | 2.18 |
| 75 | E276777 | < 0.01 | 2.27 |
| 76 | E276778 | < 0.01 | 2.18 |
| 77 | E276779 | < 0.01 | 2.28 |
| 78 | E276780 | 3.04 | --- |
| 79 | E276781 | < 0.01 | 2.32 |
| 80 | E276782 | < 0.01 | 2.12 |
| 81 | E276783 | < 0.01 | 1.23 |
| 82 | E276784 | < 0.01 | 1.82 |
| 83 | E276785 | < 0.01 | 1.06 |
| 84 | E276786 | 0.02 | 2.19 |
| 85 | E276787 | 0.02 | 1.31 |
| 86 | E276788 | < 0.01 | 2.04 |
| 87 | E276789 | < 0.01 | 1.14 |
| 88 | E276790 | < 0.01 | 0.80 |
| 89 | E276791 | < 0.01 | 1.11 |
| 90 | E276792 | < 0.01 | 2.31 |
| 91 | E276793 | < 0.01 | 1.28 |
| 92 | E276794 | 0.02 | 1.03 |
| 93 | E276795 | < 0.01 | 1.09 |
| 94 | E276796 | 0.15 | 2.36 |
| 95 | E276797 | < 0.01 | 1.15 |
| 96 | E276798 | 0.99 | 1.16 |
| 97 | E276799 | 3.33 | 1.14 |



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Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0698**
21-Dec-19

## 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 |
| KO74108 Meas | 1.79 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.78 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.51 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.63 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.16 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.15 |
| KO74107 Cert | 8.20 |
| E276711 Orig | < 0.01 |
| E276711 Rép Dup | < 0.01 |
| E276711 Dup Prép | < 0.01 |
| E276731 Orig | < 0.01 |
| E276731 Rép Dup | < 0.01 |
| E276731 Dup Prép | < 0.01 |
| E276743 Orig | < 0.01 |
| E276743 Rép Dup | < 0.01 |
| E276743 Dup Prép | < 0.01 |
| E276763 Orig | < 0.01 |
| E276763 Rép Dup | < 0.01 |
| E276763 Dup Prép | < 0.01 |
| E276798 Orig | 0.99 |
| E276798 Rép Dup | 0.98 |
| E276798 Dup Prép | 0.89 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Simon St-Pierre

CERTIFICAT D'ANALYSES
**Rapport No. B19-0698**
21-Dec-19

## 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

## B19-0699 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 58 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-230 |
| Lot no.: | 2570 |
| Date de réception: | 27 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA 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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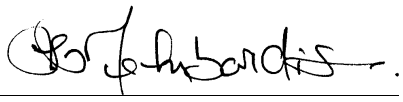
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0699**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E276800 | 6.65 | --- |
| 2 | E276801 | 2.59 | 1.61 |
| 3 | E276802 | 3.03 | --- |
| 4 | E276803 | 0.50 | 1.07 |
| 5 | E276804 | 0.05 | 1.14 |
| 6 | E276805 | 0.03 | 1.22 |
| 7 | E276806 | 0.03 | 0.92 |
| 8 | E276807 | 0.05 | 2.06 |
| 9 | E276808 | 0.08 | 1.19 |
| 10 | E276809 | 0.08 | 1.02 |
| 11 | E276810 | < 0.01 | 0.74 |
| 12 | E276811 | 0.40 | 1.63 |
| 13 | E276812 | 0.30 | 1.28 |
| 14 | E276813 | 0.28 | 1.07 |
| 15 | E276814 | 0.08 | 2.39 |
| 16 | E276815 | 0.01 | 2.32 |
| 17 | E276816 | < 0.01 | 1.25 |
| 18 | E276817 | 0.02 | 1.29 |
| 19 | E276818 | < 0.01 | 2.26 |
| 20 | E276819 | < 0.01 | 2.17 |
| 21 | E276820 | 2.94 | --- |
| 22 | E276821 | < 0.01 | 1.03 |
| 23 | E276822 | < 0.01 | 1.04 |
| 24 | E276823 | < 0.01 | 1.18 |
| 25 | E276824 | < 0.01 | 2.40 |
| 26 | E276825 | < 0.01 | --- |
| 27 | E276826 | < 0.01 | 2.55 |
| 28 | E276827 | 0.01 | 2.32 |
| 29 | E276828 | 0.03 | 2.10 |
| 30 | E276829 | < 0.01 | 2.46 |
| 31 | E276830 | < 0.01 | 0.77 |
| 32 | E276831 | < 0.01 | 2.22 |
| 33 | E276832 | 0.26 | 2.46 |



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President
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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0699**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E276833 | < 0.01 | 1.22 |
| 35 | E276834 | 0.13 | 1.23 |
| 36 | E276835 | 0.02 | 1.65 |
| 37 | E276836 | < 0.01 | 1.25 |
| 38 | E276837 | 0.23 | 1.17 |
| 39 | E276838 | < 0.01 | 1.07 |
| 40 | E276839 | < 0.01 | 1.77 |
| 41 | E276840 | 3.03 | --- |
| 42 | E276841 | 0.02 | 1.48 |
| 43 | E276842 | 0.50 | 1.38 |
| 44 | E276843 | 0.45 | 1.93 |
| 45 | E276844 | 1.79 | 1.20 |
| 46 | E276845 | 3.67 | 1.10 |
| 47 | E276846 | 0.94 | 1.44 |
| 48 | E276847 | 1.00 | --- |
| 49 | E276848 | 0.06 | 0.73 |
| 50 | E276849 | 0.01 | 1.15 |
| 51 | E276850 | < 0.01 | 0.81 |
| 52 | E276851 | 0.01 | 1.13 |
| 53 | E276852 | < 0.01 | 1.09 |
| 54 | E276853 | < 0.01 | 1.34 |
| 55 | E276854 | < 0.01 | 2.35 |
| 56 | E276855 | < 0.01 | 2.32 |
| 57 | E276856 | < 0.01 | 1.42 |
| 58 | E276857 | < 0.01 | 1.14 |

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0699**
21-Dec-19

## 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 |
| KO74108 Meas | 1.80 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.72 |
| KO73987 Cert | 5.64 |
| KO73987 Meas | 5.65 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.18 |
| KO74107 Cert | 8.20 |
| E276803 Orig | 0.50 |
| E276803 Rép Dup | 0.52 |
| E276803 Dup Prép | 0.55 |
| E276821 Orig | < 0.01 |
| E276821 Rép Dup | < 0.01 |
| E276821 Dup Prép | < 0.01 |
| E276841 Orig | 0.02 |
| E276841 Rép Dup | 0.02 |
| E276841 Dup Prép | 0.02 |

## 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

## B19-0700 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-230 |
| Lot no.: | 2571 |
| Date de réception: | 27 novembre 2019 |
| Date du rapport: | 21 décembre 2019 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 6 (incluant cette page)

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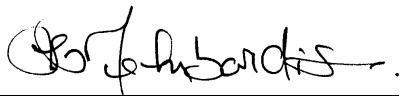
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0700**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272677 | < 0.01 | 1.24 |
| 2 | E272678 | 0.13 | 1.60 |
| 3 | E272679 | < 0.01 | 1.19 |
| 4 | E272680 | < 0.01 | 0.90 |
| 5 | E272681 | < 0.01 | 2.35 |
| 6 | E272682 | < 0.01 | 2.39 |
| 7 | E272683 | < 0.01 | 1.87 |
| 8 | E272684 | < 0.01 | 1.27 |
| 9 | E272685 | < 0.01 | 2.28 |
| 10 | E272686 | 0.03 | 2.46 |
| 11 | E272687 | 0.02 | 2.37 |
| 12 | E272688 | < 0.01 | 1.28 |
| 13 | E272689 | < 0.01 | 2.36 |
| 14 | E272690 | 1.04 | --- |
| 15 | E272691 | < 0.01 | 1.30 |
| 16 | E272692 | 0.03 | 1.68 |
| 17 | E272693 | < 0.01 | 2.47 |
| 18 | E272694 | 0.04 | 1.20 |
| 19 | E272695 | 1.38 | 1.21 |
| 20 | E272696 | < 0.01 | 1.20 |
| 21 | E272697 | < 0.01 | 2.47 |
| 22 | E272698 | < 0.01 | 2.58 |
| 23 | E272699 | < 0.01 | 2.45 |
| 24 | E272700 | < 0.01 | 0.81 |
| 25 | E272701 | < 0.01 | 1.27 |
| 26 | E272702 | < 0.01 | 2.24 |
| 27 | E272703 | 0.02 | 1.35 |
| 28 | E272704 | < 0.01 | 1.62 |
| 29 | E272705 | < 0.01 | 1.80 |
| 30 | E272706 | < 0.01 | 1.11 |
| 31 | E272707 | < 0.01 | 1.55 |
| 32 | E272708 | < 0.01 | 2.50 |
| 33 | E272709 | < 0.01 | 2.59 |



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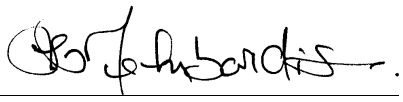
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0700**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E272710 | 2.95 | --- |
| 35 | E272711 | 0.01 | 2.43 |
| 36 | E272712 | < 0.01 | 2.76 |
| 37 | E272713 | < 0.01 | 1.18 |
| 38 | E272714 | < 0.01 | 1.22 |
| 39 | E272715 | < 0.01 | 1.46 |
| 40 | E272716 | < 0.01 | 1.27 |
| 41 | E272717 | < 0.01 | 2.61 |
| 42 | E272718 | < 0.01 | 2.48 |
| 43 | E272719 | < 0.01 | 2.40 |
| 44 | E272720 | < 0.01 | 0.83 |
| 45 | E272721 | < 0.01 | 1.29 |
| 46 | E272722 | < 0.01 | 1.96 |
| 47 | E272723 | < 0.01 | 1.27 |
| 48 | E272724 | < 0.01 | 2.60 |
| 49 | E272725 | < 0.01 | --- |
| 50 | E272726 | < 0.01 | 2.61 |
| 51 | E272727 | < 0.01 | 1.25 |
| 52 | E272728 | < 0.01 | 1.24 |
| 53 | E272729 | < 0.01 | 1.21 |
| 54 | E272730 | 2.99 | --- |
| 55 | E272731 | 0.01 | 2.55 |
| 56 | E272732 | < 0.01 | 2.46 |
| 57 | E272733 | < 0.01 | 2.53 |
| 58 | E272734 | < 0.01 | 1.19 |
| 59 | E272735 | 4.53 | 1.50 |
| 60 | E272736 | 0.49 | 0.95 |
| 61 | E272737 | 0.03 | 1.18 |
| 62 | E272738 | < 0.01 | 1.19 |
| 63 | E272739 | < 0.01 | 2.50 |
| 64 | E272740 | < 0.01 | 0.80 |
| 65 | E272741 | < 0.01 | 2.31 |
| 66 | E272742 | < 0.01 | 1.27 |



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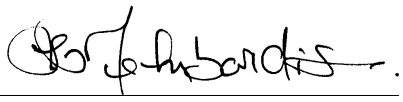
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0700**
21-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E272743 | < 0.01 | 1.94 |
| 68 | E272744 | < 0.01 | 1.09 |
| 69 | E272745 | < 0.01 | 1.44 |
| 70 | E272746 | < 0.01 | 1.24 |
| 71 | E272747 | < 0.01 | 1.14 |
| 72 | E272748 | < 0.01 | 2.05 |
| 73 | E272749 | < 0.01 | 1.69 |
| 74 | E272750 | 2.91 | --- |
| 75 | E272751 | 0.02 | 1.28 |
| 76 | E272752 | 0.02 | 2.41 |
| 77 | E272753 | 0.02 | 2.47 |
| 78 | E272754 | 0.01 | 2.43 |
| 79 | E272755 | < 0.01 | 1.46 |
| 80 | E272756 | < 0.01 | 1.57 |
| 81 | E272757 | < 0.01 | 1.15 |
| 82 | E272758 | < 0.01 | 2.44 |
| 83 | E272759 | < 0.01 | 2.66 |
| 84 | E272760 | < 0.01 | 0.93 |
| 85 | E272761 | < 0.01 | 1.30 |
| 86 | E272762 | 0.06 | 1.26 |
| 87 | E272763 | < 0.01 | 1.20 |
| 88 | E272764 | 0.01 | 2.57 |
| 89 | E272765 | 0.03 | 1.42 |
| 90 | E272766 | 1.03 | 1.26 |
| 91 | E272767 | 0.02 | 1.13 |
| 92 | E272768 | 0.01 | 1.49 |
| 93 | E272769 | 0.05 | 1.12 |
| 94 | E272770 | 3.01 | --- |
| 95 | E272771 | 0.08 | 1.27 |
| 96 | E272772 | 0.01 | 2.50 |



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Ordre des chimistes du Québec 1982-119

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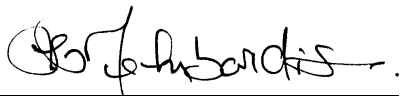
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0700**
21-Dec-19

## 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 |
| KO74108 Meas | 1.79 |
| KO74108 Cert | 1.76 |
| KO74107 Meas | 8.17 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.37 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.20 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.19 |
| KO74107 Cert | 8.20 |
| E272691 Orig | < 0.01 |
| E272691 Rép Dup | < 0.01 |
| E272691 Dup Prép | < 0.01 |
| E272697 Orig | < 0.01 |
| E272697 Rép Dup | < 0.01 |
| E272697 Dup Prép | < 0.01 |
| E272717 Orig | < 0.01 |
| E272717 Rép Dup | < 0.01 |
| E272717 Dup Prép | < 0.01 |
| E272738 Orig | < 0.01 |
| E272738 Rép Dup | < 0.01 |
| E272738 Dup Prép | < 0.01 |
| E272757 Orig | < 0.01 |
| E272757 Rép Dup | < 0.01 |
| E272757 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0700**
21-Dec-19

## 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

## B19-0706 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-231 |
| Lot no.: | 2575 |
| Date de réception: | 28 novembre 2019 |
| Date du rapport: | 31 décembre 2019 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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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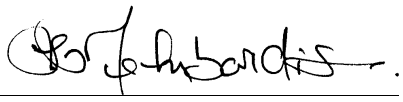
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0706**
31-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272773 | 0.02 | -- | 2.33 |
| 2 | E272774 | < 0.01 | -- | 2.61 |
| 3 | E272775 | < 0.01 | -- | --- |
| 4 | E272776 | < 0.01 | -- | 2.66 |
| 5 | E272777 | < 0.01 | -- | 1.34 |
| 6 | E272778 | < 0.01 | -- | 1.48 |
| 7 | E272779 | 0.04 | -- | 1.27 |
| 8 | E272780 | < 0.01 | -- | 1.10 |
| 9 | E272781 | < 0.01 | -- | 2.39 |
| 10 | E272782 | 0.01 | -- | 2.39 |
| 11 | E272783 | 0.02 | -- | 2.43 |
| 12 | E272784 | 0.04 | -- | 2.56 |
| 13 | E272785 | 0.03 | -- | 2.41 |
| 14 | E272786 | 0.03 | -- | 1.37 |
| 15 | E272787 | 3.44 | 3.43 | 1.12 |
| 16 | E272788 | 5.10 | 5.12 | 1.16 |
| 17 | E272789 | 0.39 | -- | 1.17 |
| 18 | E272790 | 3.06 | -- | --- |
| 19 | E272791 | 7.55 | 7.73 | 1.62 |
| 20 | E272792 | 1.41 | -- | 1.55 |
| 21 | E272793 | 0.48 | -- | 1.69 |
| 22 | E272794 | 0.94 | -- | 1.69 |
| 23 | E272795 | < 0.01 | -- | 1.25 |
| 24 | E272796 | 0.65 | -- | 1.22 |
| 25 | E272797 | < 0.01 | -- | 2.03 |
| 26 | E272798 | < 0.01 | -- | 1.25 |
| 27 | E272799 | 0.27 | -- | 2.46 |
| 28 | E272800 | < 0.01 | -- | 1.08 |
| 29 | E272801 | < 0.01 | -- | 1.86 |
| 30 | E272802 | 1.62 | -- | 2.58 |
| 31 | E272803 | 0.02 | -- | 2.48 |
| 32 | E272804 | 0.04 | -- | 2.30 |
| 33 | E272805 | < 0.01 | -- | 2.24 |



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President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0706**
31-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E272806 | 0.02 | -- | 1.10 |
| 35 | E272807 | 0.03 | -- | 1.85 |
| 36 | E272808 | < 0.01 | -- | 1.29 |
| 37 | E272809 | 0.08 | -- | 2.34 |
| 38 | E272810 | 2.92 | -- | --- |
| 39 | E272811 | 0.29 | -- | 2.26 |
| 40 | E272812 | 0.07 | -- | 1.15 |
| 41 | E272813 | 0.60 | -- | 1.86 |
| 42 | E272814 | 0.22 | -- | 1.21 |
| 43 | E272815 | 0.58 | -- | 1.19 |
| 44 | E272816 | 2.60 | -- | 1.57 |
| 45 | E272817 | 3.92 | -- | 1.28 |
| 46 | E272818 | 3.86 | -- | 1.94 |
| 47 | E272819 | 0.48 | -- | 1.17 |
| 48 | E272820 | < 0.01 | -- | 0.91 |
| 49 | E272821 | 0.13 | -- | 1.22 |
| 50 | E272822 | 0.13 | -- | 2.18 |
| 51 | E272823 | 0.14 | -- | 1.22 |
| 52 | E272824 | 1.59 | -- | 1.85 |
| 53 | E272825 | 1.54 | -- | --- |
| 54 | E272826 | 0.04 | -- | 1.11 |
| 55 | E272827 | 0.42 | -- | 1.87 |
| 56 | E272828 | 3.50 | -- | 1.66 |
| 57 | E272829 | 6.47 | 6.12 | 1.31 |
| 58 | E272830 | 6.52 | 6.70 | --- |
| 59 | E272831 | 9.31 | 10.49 | 1.68 |
| 60 | E272832 | 0.08 | -- | 1.26 |
| 61 | E272833 | > 10.0 | 10.86 | 1.15 |
| 62 | E272834 | 0.98 | -- | 2.12 |
| 63 | E272835 | 6.17 | 6.70 | 1.07 |
| 64 | E272836 | 5.64 | 5.25 | 2.36 |
| 65 | E272837 | 8.20 | 6.18 | 1.16 |
| 66 | E272838 | 0.01 | -- | 0.67 |

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0706**
31-Dec-19

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E272839 | 0.46 | -- | 1.08 |
| 68 | E272840 | 0.37 | -- | 1.95 |
| 69 | E272841 | < 0.01 | -- | 1.48 |
| 70 | E272842 | < 0.01 | -- | 1.15 |
| 71 | E272843 | < 0.01 | -- | 1.13 |
| 72 | E272844 | < 0.01 | -- | 1.54 |
| 73 | E272845 | < 0.01 | -- | 1.84 |
| 74 | E272846 | < 0.01 | -- | 2.02 |
| 75 | E272847 | < 0.01 | -- | 1.19 |
| 76 | E272848 | < 0.01 | -- | 1.92 |
| 77 | E272849 | < 0.01 | -- | 1.11 |
| 78 | E272850 | 2.90 | -- | --- |
| 79 | E272851 | < 0.01 | -- | 1.20 |
| 80 | E272852 | < 0.01 | -- | 1.51 |
| 81 | E272853 | < 0.01 | -- | 1.17 |
| 82 | E272854 | < 0.01 | -- | 2.79 |
| 83 | E272855 | < 0.01 | -- | 3.77 |
| 84 | E272856 | < 0.01 | -- | 3.71 |
| 85 | E272857 | < 0.01 | -- | 3.54 |
| 86 | E272858 | < 0.01 | -- | 3.46 |
| 87 | E272859 | < 0.01 | -- | 1.52 |
| 88 | E272860 | < 0.01 | -- | 0.72 |
| 89 | E272861 | < 0.01 | -- | 1.21 |
| 90 | E272862 | < 0.01 | -- | 1.58 |
| 91 | E272863 | < 0.01 | -- | 2.38 |
| 92 | E272864 | < 0.01 | -- | 2.43 |
| 93 | E272865 | < 0.01 | -- | 1.18 |
| 94 | E272866 | < 0.01 | -- | 1.14 |
| 95 | E272867 | < 0.01 | -- | 1.69 |
| 96 | E272868 | 0.01 | -- | 1.19 |

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President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0706**
31-Dec-19

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.74 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.23 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.68 | 5.57 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.71 | 5.75 |
| KO73987 Cert | 5.64 | 5.64 |
| KO73987 Meas | 5.66 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.61 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 7.64 | 8.15 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.28 | 8.51 |
| KO74107 Cert | 8.20 | 8.20 |
| E272788 Orig | 5.10 | 5.12 |
| E272788 Rép Dup | 5.18 | 5.14 |
| E272788 Dup Prép | 5.28 | 4.95 |
| E272797 Orig | < 0.01 | |
| E272797 Rép Dup | < 0.01 | |
| E272797 Dup Prép | < 0.01 | |
| E272813 Orig | 0.60 | |
| E272813 Rép Dup | 0.71 | |
| E272813 Dup Prép | 0.62 | |
| E272833 Orig | > 10.0 | 10.86 |
| E272833 Rép Dup | > 10.0 | 10.97 |
| E272833 Dup Prép | > 10.0 | 11.66 |

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Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0706**
31-Dec-19

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E272853 Orig | < 0.01 | |
| E272853 Rép Dup | < 0.01 | |
| E272853 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

## B19-0711 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Leann Mus |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 97 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-233 |
| Lot no.: | 2577 |
| Date de réception: | 02 décembre 2019 |
| Date du rapport: | 07 janvier 2020 |
| Code(s) d'analyse: | Code INTEGRA 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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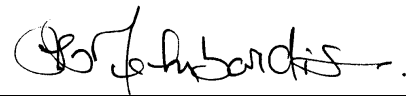
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0711**
07-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E272869 | 0.06 | 1.18 |
| 2 | E272870 | 2.95 | --- |
| 3 | E272871 | < 0.01 | 1.23 |
| 4 | E272872 | 0.53 | 1.67 |
| 5 | E272873 | 0.42 | 1.50 |
| 6 | E272874 | 0.38 | --- |
| 7 | E272875 | 0.63 | 1.87 |
| 8 | E272876 | 0.06 | 1.82 |
| 9 | E272877 | 0.11 | 1.67 |
| 10 | E272878 | 0.05 | 1.04 |
| 11 | E272879 | < 0.01 | 1.19 |
| 12 | E272880 | < 0.01 | 0.98 |
| 13 | E272881 | < 0.01 | 2.31 |
| 14 | E272882 | < 0.01 | 1.35 |
| 15 | E272883 | < 0.01 | 1.09 |
| 16 | E272884 | < 0.01 | 1.78 |
| 17 | E272885 | < 0.01 | 1.14 |
| 18 | E272886 | < 0.01 | 1.28 |
| 19 | E272887 | < 0.01 | 1.28 |
| 20 | E272888 | < 0.01 | 1.23 |
| 21 | E272889 | < 0.01 | 1.68 |
| 22 | E272890 | 3.10 | --- |
| 23 | E272891 | < 0.01 | 1.93 |
| 24 | E272892 | < 0.01 | 1.94 |
| 25 | E272893 | < 0.01 | 2.40 |
| 26 | E272894 | < 0.01 | 1.37 |
| 27 | E272895 | < 0.01 | 2.33 |
| 28 | E272896 | < 0.01 | 1.91 |
| 29 | E272897 | < 0.01 | 1.24 |
| 30 | E272898 | < 0.01 | 1.16 |
| 31 | E272899 | < 0.01 | 2.33 |
| 32 | E272900 | < 0.01 | 0.76 |
| 33 | E272901 | < 0.01 | 2.38 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0711**
07-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 34 | E272902 | < 0.01 | 1.22 |
| 35 | E272903 | < 0.01 | 2.45 |
| 36 | E272904 | < 0.01 | 1.32 |
| 37 | E272905 | 0.02 | 1.18 |
| 38 | E272906 | 0.84 | 1.27 |
| 39 | E272907 | 0.25 | 1.14 |
| 40 | E272908 | 0.14 | 1.26 |
| 41 | E272909 | 0.04 | 1.13 |
| 42 | E272910 | 6.59 | --- |
| 43 | E272911 | 0.24 | 1.22 |
| 44 | E272912 | < 0.01 | 1.24 |
| 45 | E272913 | < 0.01 | 1.19 |
| 46 | E272914 | < 0.01 | 1.35 |
| 47 | E272915 | < 0.01 | 1.21 |
| 48 | E272916 | < 0.01 | 1.33 |
| 49 | E272917 | 0.01 | 2.09 |
| 50 | E272918 | 0.01 | 1.17 |
| 51 | E272919 | 0.94 | 1.77 |
| 52 | E272920 | < 0.01 | 0.91 |
| 53 | E272921 | 0.34 | 1.29 |
| 54 | E272922 | 0.48 | 1.18 |
| 55 | E272923 | 0.34 | 1.18 |
| 56 | E272924 | 1.06 | 1.26 |
| 57 | E272925 | 1.01 | --- |
| 58 | E272926 | 0.83 | 2.01 |
| 59 | E272927 | 2.14 | 2.46 |
| 60 | E272928 | 0.06 | 1.16 |
| 61 | E272929 | < 0.01 | 1.16 |
| 62 | E272930 | 1.11 | --- |
| 63 | E272931 | < 0.01 | 1.14 |
| 64 | E272932 | 0.35 | 2.43 |
| 65 | E272933 | 0.16 | 1.20 |
| 66 | E272934 | 0.02 | 2.31 |

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Ordre des chimistes du Québec 1982-119

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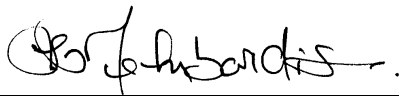
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0711**
07-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 67 | E272935 | < 0.01 | 1.30 |
| 68 | E272936 | 0.01 | 1.14 |
| 69 | E272937 | 0.02 | 2.43 |
| 70 | E272938 | 0.02 | 2.37 |
| 71 | E272939 | 0.01 | 1.27 |
| 72 | E272940 | < 0.01 | 0.88 |
| 73 | E272941 | 0.01 | 1.33 |
| 74 | E272942 | < 0.01 | 1.35 |
| 75 | E272943 | < 0.01 | 2.05 |
| 76 | E272944 | < 0.01 | 2.52 |
| 77 | E272945 | < 0.01 | 2.88 |
| 78 | E272946 | < 0.01 | 2.59 |
| 79 | E272947 | < 0.01 | 2.68 |
| 80 | E272948 | < 0.01 | 1.31 |
| 81 | E272949 | 0.01 | 2.14 |
| 82 | E272950 | 2.96 | --- |
| 83 | E272951 | < 0.01 | 1.38 |
| 84 | E272952 | < 0.01 | 2.42 |
| 85 | E272953 | < 0.01 | 2.62 |
| 86 | E272954 | < 0.01 | 2.26 |
| 87 | E272955 | < 0.01 | 1.27 |
| 88 | E272956 | < 0.01 | 1.26 |
| 89 | E272957 | < 0.01 | 1.41 |
| 90 | E272958 | 0.02 | 1.30 |
| 91 | E272959 | 0.02 | 1.70 |
| 92 | E272960 | < 0.01 | 0.80 |
| 93 | E272961 | 0.02 | 1.19 |
| 94 | E272962 | 0.01 | 1.22 |
| 95 | E272963 | < 0.01 | 2.33 |
| 96 | E272964 | 0.02 | 1.54 |
| 97 | E272965 | < 0.01 | 1.67 |



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President
Ordre des chimistes du Québec 1982-119

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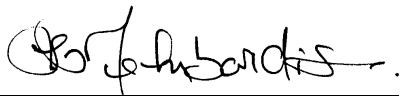
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0711**
07-Jan-20

## 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 |
| KO74108 Meas | 1.83 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.77 |
| KO74108 Cert | 1.76 |
| KO74108 Meas | 1.80 |
| KO74108 Cert | 1.76 |
| KO73987 Meas | 5.64 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.16 |
| KO74107 Cert | 8.20 |
| KO74107 Meas | 8.19 |
| KO74107 Cert | 8.20 |
| E272869 Orig | 0.06 |
| E272869 Rép Dup | 0.06 |
| E272869 Dup Prép | 0.07 |
| E272889 Orig | < 0.01 |
| E272889 Rép Dup | < 0.01 |
| E272889 Dup Prép | < 0.01 |
| E272917 Orig | 0.01 |
| E272917 Rép Dup | < 0.01 |
| E272917 Dup Prép | < 0.01 |
| E272929 Orig | < 0.01 |
| E272929 Rép Dup | < 0.01 |
| E272929 Dup Prép | < 0.01 |
| E272955 Orig | < 0.01 |
| E272955 Rép Dup | < 0.01 |
| E272955 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Leann Mus

CERTIFICAT D'ANALYSES
**Rapport No. B19-0711**
07-Jan-20

## 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

## B19-0716 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Patrick Lapointe |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 98 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-235 |
| Lot no.: | 2580 |
| Date de réception: | 04 décembre 2019 |
| Date du rapport: | 14 janvier 2020 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA 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 : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0716**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E272966 | < 0.01 | -- | 1.25 |
| 2 | E272967 | 0.15 | -- | 1.68 |
| 3 | E272968 | 0.16 | -- | --- |
| 4 | E272969 | 0.04 | -- | 1.33 |
| 5 | E272970 | 2.98 | -- | --- |
| 6 | E272971 | 0.03 | -- | 2.31 |
| 7 | E272972 | 0.07 | -- | 2.36 |
| 8 | E272973 | 0.04 | -- | 2.46 |
| 9 | E272974 | 0.02 | -- | 1.29 |
| 10 | E272975 | 0.01 | -- | --- |
| 11 | E272976 | 0.02 | -- | 2.31 |
| 12 | E272977 | 0.02 | -- | 1.14 |
| 13 | E272978 | 4.80 | 3.16 | 1.16 |
| 14 | E272979 | 0.35 | -- | 1.18 |
| 15 | E272980 | < 0.01 | -- | 0.88 |
| 16 | E272981 | 0.90 | -- | 1.47 |
| 17 | E272982 | 0.05 | -- | 1.39 |
| 18 | E272983 | 0.02 | -- | 2.42 |
| 19 | E272984 | 0.01 | -- | 1.30 |
| 20 | E272985 | 0.02 | -- | 1.23 |
| 21 | E272986 | 0.02 | -- | 2.24 |
| 22 | E272987 | 0.01 | -- | 1.40 |
| 23 | E272988 | < 0.01 | -- | 1.13 |
| 24 | E272989 | < 0.01 | -- | 2.47 |
| 25 | E272990 | 2.99 | -- | --- |
| 26 | E272991 | 0.02 | -- | 2.45 |
| 27 | E272992 | < 0.01 | -- | 2.46 |
| 28 | E272993 | < 0.01 | -- | 1.29 |
| 29 | E272994 | < 0.01 | -- | 2.30 |
| 30 | E272995 | < 0.01 | -- | 1.25 |
| 31 | E272996 | < 0.01 | -- | 2.11 |
| 32 | E272997 | < 0.01 | -- | 1.23 |
| 33 | E272998 | < 0.01 | -- | 1.22 |

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Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0716**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E272999 | < 0.01 | -- | 1.44 |
| 35 | E273000 | < 0.01 | -- | 0.86 |
| 36 | E273001 | < 0.01 | -- | 2.77 |
| 37 | E273002 | < 0.01 | -- | 2.06 |
| 38 | E273003 | < 0.01 | -- | 2.59 |
| 39 | E273004 | < 0.01 | -- | 1.33 |
| 40 | E273005 | < 0.01 | -- | 1.26 |
| 41 | E273006 | < 0.01 | -- | 2.46 |
| 42 | E273007 | < 0.01 | -- | 2.45 |
| 43 | E279404 | < 0.01 | -- | 1.87 |
| 44 | E279405 | 0.05 | -- | 1.51 |
| 45 | E279406 | 0.67 | -- | 1.46 |
| 46 | E279407 | < 0.01 | -- | 2.25 |
| 47 | E279408 | 2.51 | -- | 2.36 |
| 48 | E279409 | < 0.01 | -- | 1.61 |
| 49 | E279410 | < 0.01 | -- | 0.80 |
| 50 | E279411 | 0.04 | -- | 2.42 |
| 51 | E279412 | < 0.01 | -- | 2.35 |
| 52 | E279413 | < 0.01 | -- | 2.46 |
| 53 | E279414 | < 0.01 | -- | 2.14 |
| 54 | E279415 | < 0.01 | -- | 1.54 |
| 55 | E279416 | 0.16 | -- | 1.27 |
| 56 | E279417 | 0.08 | -- | 1.19 |
| 57 | E279418 | 0.49 | -- | 1.34 |
| 58 | E279419 | 0.01 | -- | 2.22 |
| 59 | E279420 | 0.33 | -- | --- |
| 60 | E279421 | 0.02 | -- | 2.35 |
| 61 | E279422 | 0.22 | -- | 2.61 |
| 62 | E279423 | 0.05 | -- | 2.41 |
| 63 | E279424 | 0.55 | -- | 1.99 |
| 64 | E279425 | 0.48 | -- | --- |
| 65 | E279426 | 0.03 | -- | 2.12 |
| 66 | E279427 | < 0.01 | -- | 1.52 |

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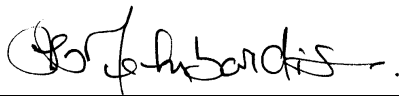
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Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0716**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E279428 | < 0.01 | -- | 1.76 |
| 68 | E279429 | < 0.01 | -- | 2.44 |
| 69 | E279430 | < 0.01 | -- | 0.87 |
| 70 | E279431 | 0.01 | -- | 2.44 |
| 71 | E279432 | < 0.01 | -- | 2.53 |
| 72 | E279433 | < 0.01 | -- | 1.96 |
| 73 | E279434 | 0.17 | -- | 2.23 |
| 74 | E279435 | 0.40 | -- | 2.25 |
| 75 | E279436 | 0.96 | -- | 1.49 |
| 76 | E279437 | 0.29 | -- | 1.41 |
| 77 | E279438 | 1.10 | -- | 1.81 |
| 78 | E279439 | 1.70 | -- | 1.34 |
| 79 | E279440 | 1.07 | -- | --- |
| 80 | E279441 | 0.07 | -- | 2.42 |
| 81 | E279442 | 1.18 | -- | 1.48 |
| 82 | E279443 | 2.24 | -- | 2.18 |
| 83 | E279444 | 0.03 | -- | 1.22 |
| 84 | E279445 | 0.15 | -- | 2.34 |
| 85 | E279446 | < 0.01 | -- | 2.51 |
| 86 | E279447 | < 0.01 | -- | 1.90 |
| 87 | E279448 | 0.01 | -- | 1.28 |
| 88 | E279449 | < 0.01 | -- | 1.38 |
| 89 | E279450 | < 0.01 | -- | 0.72 |
| 90 | E279451 | < 0.01 | -- | 1.19 |
| 91 | E279452 | < 0.01 | -- | 2.76 |
| 92 | E279453 | < 0.01 | -- | 3.44 |
| 93 | E279454 | 0.30 | -- | 2.29 |
| 94 | E279455 | < 0.01 | -- | 1.20 |
| 95 | E279456 | 0.20 | -- | 1.31 |
| 96 | E279457 | 0.02 | -- | 1.64 |
| 97 | E279458 | 1.45 | -- | 2.22 |
| 98 | E279459 | 1.36 | -- | 1.48 |



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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Patrick Lapointe

CERTIFICAT D'ANALYSES
**Rapport No. B19-0716**
14-Jan-20

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.75 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.54 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.64 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.57 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.67 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.56 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.12 | 8.38 |
| KO74107 Cert | 8.20 | 8.20 |
| KO74107 Meas | 8.10 | |
| KO74107 Cert | 8.20 | |
| E272966 Orig | < 0.01 | |
| E272966 Rép Dup | 0.01 | |
| E272966 Dup Prép | < 0.01 | |
| E272978 Orig | 4.80 | 3.16 |
| E272978 Rép Dup | 2.75 | 3.77 |
| E273001 Orig | < 0.01 | |
| E273001 Rép Dup | < 0.01 | |
| E273001 Dup Prép | < 0.01 | |
| E273006 Orig | < 0.01 | |
| E273006 Rép Dup | < 0.01 | |
| E273006 Dup Prép | < 0.01 | |
| E279436 Orig | 0.96 | |

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CERTIFICAT D'ANALYSES
**Rapport No. B19-0716**
14-Jan-20

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E279436 Rép Dup | 1.13 | |
| E279436 Dup Prép | 1.60 | |
| E279448 Orig | 0.01 | |
| E279448 Rép Dup | < 0.01 | |
| E279448 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

## B19-0717 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 96 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-235 |
| Lot no.: | 2581 |
| Date de réception: | 04 décembre 2019 |
| Date du rapport: | 14 janvier 2020 |
| Code(s) d'analyse: | Code AU010 Au Pyroanalyse-gravimétrie 30g<br>Code INTEGRA Au Pyroanalyse-SAA 30g |

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Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0717**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 1 | E273008 | < 0.01 | -- | 2.20 |
| 2 | E273009 | < 0.01 | -- | 2.32 |
| 3 | E273010 | < 0.01 | -- | 1.11 |
| 4 | E273011 | < 0.01 | -- | 2.25 |
| 5 | E273012 | < 0.01 | -- | 2.37 |
| 6 | E273013 | < 0.01 | -- | 1.38 |
| 7 | E273014 | < 0.01 | -- | 2.19 |
| 8 | E273015 | < 0.01 | -- | 2.46 |
| 9 | E273016 | 0.02 | -- | 2.28 |
| 10 | E273017 | < 0.01 | -- | 2.41 |
| 11 | E273018 | < 0.01 | -- | 2.41 |
| 12 | E273019 | < 0.01 | -- | 2.30 |
| 13 | E273020 | < 0.01 | -- | 2.46 |
| 14 | E273021 | < 0.01 | -- | 2.26 |
| 15 | E273022 | < 0.01 | -- | 2.17 |
| 16 | E273023 | < 0.01 | -- | 2.37 |
| 17 | E273024 | 0.12 | -- | 2.42 |
| 18 | E273025 | < 0.01 | -- | 2.31 |
| 19 | E273026 | 0.01 | -- | 2.55 |
| 20 | E273027 | < 0.01 | -- | 2.29 |
| 21 | E273028 | < 0.01 | -- | 2.41 |
| 22 | E273029 | 0.01 | -- | 1.64 |
| 23 | E273030 | < 0.01 | -- | 1.35 |
| 24 | E273031 | < 0.01 | -- | 1.74 |
| 25 | E273032 | < 0.01 | -- | 1.58 |
| 26 | E273033 | 0.01 | -- | 1.32 |
| 27 | E273034 | < 0.01 | -- | 2.00 |
| 28 | E273035 | 0.01 | -- | 2.12 |
| 29 | E273036 | < 0.01 | -- | 1.31 |
| 30 | E273037 | < 0.01 | -- | 0.95 |
| 31 | E273038 | < 0.01 | -- | 1.34 |
| 32 | E273039 | < 0.01 | -- | 1.43 |
| 33 | E273040 | < 0.01 | -- | 2.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0717**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | Symbole d'unité | ppm | g/Mt | Kg |
| | Limite de détection | 0.01 | 0.10 | 0.01 |
| | Méthode | Py-SAA Au | PYRO-GRAV | GRAV |
| 34 | E273041 | 0.01 | -- | 1.13 |
| 35 | E273042 | 0.01 | -- | 1.42 |
| 36 | E273043 | < 0.01 | -- | 1.48 |
| 37 | E273044 | 0.01 | -- | 2.08 |
| 38 | E273045 | < 0.01 | -- | 1.42 |
| 39 | E273046 | < 0.01 | -- | 1.33 |
| 40 | E273047 | < 0.01 | -- | 1.06 |
| 41 | E273048 | 0.58 | -- | 1.88 |
| 42 | E273049 | 0.03 | -- | 1.16 |
| 43 | E273050 | 0.02 | -- | 1.13 |
| 44 | E273051 | < 0.01 | -- | 1.81 |
| 45 | E273052 | 0.01 | -- | 2.30 |
| 46 | E273053 | 2.63 | -- | 1.19 |
| 47 | E273054 | 0.30 | -- | 1.92 |
| 48 | E273055 | 0.03 | -- | 1.09 |
| 49 | E273056 | 0.02 | -- | 1.94 |
| 50 | E273057 | 0.03 | -- | 1.12 |
| 51 | E273058 | 0.20 | -- | 1.86 |
| 52 | E273059 | 1.81 | -- | 1.04 |
| 53 | E273060 | < 0.01 | -- | 0.82 |
| 54 | E273061 | 0.03 | -- | 1.65 |
| 55 | E273062 | < 0.01 | -- | 1.20 |
| 56 | E273063 | 0.01 | -- | 2.14 |
| 57 | E273064 | < 0.01 | -- | 2.28 |
| 58 | E273065 | < 0.01 | -- | 2.34 |
| 59 | E273066 | 0.01 | -- | 2.41 |
| 60 | E273067 | 0.02 | -- | 1.23 |
| 61 | E273068 | 0.04 | -- | 1.03 |
| 62 | E273069 | < 0.01 | -- | 0.99 |
| 63 | E273070 | 3.00 | -- | --- |
| 64 | E273071 | 0.02 | -- | 2.55 |
| 65 | E273072 | 0.01 | -- | 0.97 |
| 66 | E273073 | < 0.01 | -- | 2.38 |

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Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0717**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Au | Poids |
|---|---|---|---|---|
| | **Symbole d'unité** | ppm | g/Mt | Kg |
| | **Limite de détection** | 0.01 | 0.10 | 0.01 |
| | **Méthode** | Py-SAA Au | PYRO-GRAV | GRAV |
| 67 | E273074 | < 0.01 | -- | 1.68 |
| 68 | E273075 | < 0.01 | -- | --- |
| 69 | E273076 | < 0.01 | -- | 2.76 |
| 70 | E273077 | 0.03 | -- | 0.93 |
| 71 | E273078 | 0.02 | -- | 1.17 |
| 72 | E273079 | 0.03 | -- | 1.97 |
| 73 | E273080 | < 0.01 | -- | 0.87 |
| 74 | E273081 | 0.01 | -- | 2.25 |
| 75 | E273082 | < 0.01 | -- | 1.28 |
| 76 | E273083 | < 0.01 | -- | 0.95 |
| 77 | E273084 | < 0.01 | -- | 2.06 |
| 78 | E273085 | < 0.01 | -- | 2.31 |
| 79 | E273086 | < 0.01 | -- | 1.10 |
| 80 | E273087 | < 0.01 | -- | 1.29 |
| 81 | E273088 | < 0.01 | -- | 1.19 |
| 82 | E273089 | 0.02 | -- | 1.16 |
| 83 | E273090 | 3.11 | -- | --- |
| 84 | E273091 | 6.41 | 5.92 | 1.18 |
| 85 | E273092 | 0.85 | -- | 1.12 |
| 86 | E273093 | 1.80 | -- | 1.05 |
| 87 | E273094 | 1.69 | -- | --- |
| 88 | E273095 | 4.85 | -- | 1.17 |
| 89 | E273096 | 0.03 | -- | 1.20 |
| 90 | E273097 | 0.02 | -- | 2.07 |
| 91 | E273098 | 0.02 | -- | 2.38 |
| 92 | E273099 | 0.01 | -- | 1.34 |
| 93 | E273100 | < 0.01 | -- | 0.76 |
| 94 | E273101 | 0.10 | -- | 0.98 |
| 95 | E273102 | 0.86 | -- | 1.10 |
| 96 | E273103 | 0.04 | -- | 1.30 |

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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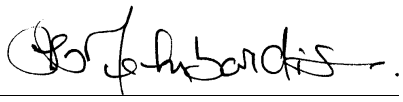
# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0717**
14-Jan-20

## CONTRÔLE DE QUALITÉ

| **Symbole d'analyte** | Au | Au |
|---|---|---|
| **Symbole d'unité** | ppm | g/Mt |
| **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 | |
| KO74108 Meas | 1.80 | |
| KO74108 Cert | 1.76 | |
| KO74108 Meas | 1.78 | |
| KO74108 Cert | 1.76 | |
| KO74282 Meas | | 26.25 |
| KO74282 Cert | | 26.30 |
| KO73987 Meas | 5.65 | |
| KO73987 Cert | 5.64 | |
| KO73987 Meas | 5.69 | |
| KO73987 Cert | 5.64 | |
| KO74107 Meas | 8.32 | 8.14 |
| KO74107 Cert | 8.20 | 8.20 |
| E273008 Orig | < 0.01 | |
| E273008 Rép Dup | < 0.01 | |
| E273008 Dup Prép | < 0.01 | |
| E273033 Orig | 0.01 | |
| E273033 Rép Dup | < 0.01 | |
| E273033 Dup Prép | 0.01 | |
| E273048 Orig | 0.58 | |
| E273048 Rép Dup | 0.59 | |
| E273048 Dup Prép | 0.60 | |
| E273072 Orig | 0.01 | |
| E273072 Rép Dup | < 0.01 | |
| E273072 Dup Prép | < 0.01 | |
| E273088 Orig | < 0.01 | |
| E273088 Rép Dup | < 0.01 | |
| E273088 Dup Prép | < 0.01 | |
| E273091 Orig | | 5.92 |



Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0717**
14-Jan-20

## CONTRÔLE DE QUALITÉ

| | | |
|---|---|---|
| **Symbole d'analyte** | Au | Au |
| **Symbole d'unité** | ppm | g/Mt |
| **Limite de détection** | 0.01 | 0.10 |
| **Méthode** | Py-SAA Au | PYRO-GRAV |
| E273091 Rép Dup | | 6.00 |

## 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

## B19-0718 Final

| | |
|---|---|
| Nom de compagnie: | **INTEGRA GOLD CORPORATION** |
| Soumis par: | Jean-luc Gaudreault |
| À l'attention de: | Jacques Simoneau<br>300, 3e Avenue Est<br>Val-d'Or QC J9P 0J6 |
| Type(s) d'échantillon(s): | Carotte / Core |
| Nombre d'échantillon(s): | 30 |
| Nom du projet: | Triangle |
| No. d'envoi: | ICG-2019-235 |
| Lot no.: | 2582 |
| Date de réception: | 04 décembre 2019 |
| Date du rapport: | 14 janvier 2020 |
| Code(s) d'analyse: | Code INTEGRA Au Pyroanalyse-SAA 30g |

Pages total: 3 (incluant cette page)

Linda Melnbardis BSc
President
Ordre des chimistes du Québec 1982-119

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
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CERTIFICAT D'ANALYSES
**Rapport No. B19-0718**
14-Jan-20

## RÉSULTATS

| | Symbole d'analyte | Au | Poids |
|---|---|---|---|
| | **Symbole d'unité** | ppm | Kg |
| | **Limite de détection** | 0.01 | 0.01 |
| | **Méthode** | Py-SAA Au | GRAV |
| 1 | E273104 | 0.02 | 1.73 |
| 2 | E273105 | 0.01 | 1.15 |
| 3 | E273106 | 3.25 | 1.64 |
| 4 | E273107 | 0.03 | 1.75 |
| 5 | E273108 | < 0.01 | 1.64 |
| 6 | E273109 | < 0.01 | 1.07 |
| 7 | E273110 | 2.95 | --- |
| 8 | E273111 | 0.01 | 2.30 |
| 9 | E273112 | < 0.01 | 2.43 |
| 10 | E273113 | < 0.01 | 1.66 |
| 11 | E273114 | < 0.01 | 1.22 |
| 12 | E273115 | < 0.01 | 2.38 |
| 13 | E273116 | < 0.01 | 3.05 |
| 14 | E273117 | 0.01 | 1.06 |
| 15 | E273118 | < 0.01 | 1.26 |
| 16 | E273119 | < 0.01 | 0.96 |
| 17 | E273120 | < 0.01 | 0.74 |
| 18 | E273121 | < 0.01 | 1.14 |
| 19 | E273122 | < 0.01 | 1.42 |
| 20 | E273123 | < 0.01 | 1.00 |
| 21 | E273124 | < 0.01 | 2.21 |
| 22 | E273125 | < 0.01 | --- |
| 23 | E273126 | < 0.01 | 1.46 |
| 24 | E273127 | < 0.01 | 1.10 |
| 25 | E273128 | 0.14 | 1.18 |
| 26 | E273129 | 0.01 | 1.27 |
| 27 | E273130 | 3.00 | --- |
| 28 | E273131 | 0.02 | 2.24 |
| 29 | E273132 | 0.02 | 2.25 |
| 30 | E273133 | < 0.01 | 2.21 |

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# LABORATOIRE D'ANALYSE BOURLAMAQUE LTÉE

Client : Integra Gold Corporation
Projet TRIANGLE
Type d'échantillon: Carotte / Core
Soumis par: : Jean-luc Gaudreault

CERTIFICAT D'ANALYSES
**Rapport No. B19-0718**
14-Jan-20

## 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 |
| KO73987 Meas | 5.69 |
| KO73987 Cert | 5.64 |
| KO74107 Meas | 8.14 |
| KO74107 Cert | 8.20 |
| E273104 Orig | 0.02 |
| E273104 Rép Dup | 0.02 |
| E273104 Dup Prép | 0.03 |
| E273126 Orig | < 0.01 |
| E273126 Rép Dup | < 0.01 |
| E273126 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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**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

# CERTIFICAT VO19183613

Projet: TRIANGLE

*Bon de commande* #: ICG-2019-134

Ce rapport s'applique aux 70 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 23-JUIL-2019.

Les résultats sont transmis à:

LAURA GUILLAUME | JACQUES SIMONEAU | LUC THEBERGE

## PRÉPARATION ÉCHANTILLONS

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

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |
| Au-AA23 | Au 30 g fini FA-AA | AAS |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268589 | | 1.14 | 0.032 | 0.7 | 0.90 | 53 | <10 | 30 | <0.5 | <2 | 0.30 | <0.5 | 29 | 12 | 30 | 4.03 |
| E268590 | | 0.06 | 3.04 | 0.9 | 3.14 | 27 | 20 | 30 | <0.5 | <2 | 2.73 | <0.5 | 29 | 225 | 141 | 4.87 |
| E268591 | | 1.06 | 0.028 | 0.5 | 1.32 | 31 | <10 | 50 | <0.5 | <2 | 0.38 | <0.5 | 25 | 14 | 29 | 3.59 |
| E268592 | | 2.10 | 0.057 | 19.5 | 1.33 | 47 | <10 | 40 | <0.5 | <2 | 0.45 | 15.3 | 27 | 13 | 45 | 5.65 |
| E268593 | | 2.03 | 0.034 | 0.9 | 1.38 | 33 | <10 | 40 | <0.5 | <2 | 0.38 | 0.6 | 23 | 30 | 34 | 3.88 |
| E268594 | | 0.90 | 0.019 | 0.5 | 2.00 | 4 | <10 | 30 | <0.5 | <2 | 0.52 | <0.5 | 10 | 25 | 56 | 2.57 |
| E268595 | | 1.19 | 0.043 | 1.0 | 2.89 | 2 | <10 | 20 | <0.5 | <2 | 0.90 | <0.5 | 10 | 32 | 92 | 2.81 |
| E268596 | | 1.94 | 0.032 | 1.0 | 2.61 | 15 | <10 | 30 | <0.5 | <2 | 0.82 | <0.5 | 30 | 40 | 65 | 4.96 |
| E268597 | | 2.05 | 0.018 | 0.7 | 3.27 | 11 | <10 | 70 | <0.5 | <2 | 1.17 | <0.5 | 25 | 46 | 52 | 4.20 |
| E268598 | | 3.11 | 0.013 | 0.6 | 2.86 | 5 | <10 | 70 | <0.5 | <2 | 0.88 | <0.5 | 17 | 39 | 54 | 3.17 |
| E268599 | | 2.10 | 0.017 | 0.5 | 3.29 | 5 | <10 | <10 | <0.5 | <2 | 0.83 | <0.5 | 19 | 48 | 40 | 4.14 |
| E268600 | | 0.90 | 0.009 | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | 1 | 1 | 0.08 |
| E268601 | | 1.95 | 0.016 | 0.4 | 3.39 | 3 | <10 | <10 | <0.5 | <2 | 1.07 | <0.5 | 18 | 51 | 37 | 3.99 |
| E268602 | | 2.06 | 0.008 | 0.2 | 1.57 | <2 | <10 | 30 | <0.5 | <2 | 0.43 | <0.5 | 12 | 22 | 61 | 2.41 |
| E268603 | | 2.00 | 0.010 | 1.0 | 2.39 | 5 | <10 | 30 | <0.5 | <2 | 0.89 | <0.5 | 12 | 29 | 150 | 3.33 |
| E268604 | | 1.00 | 0.031 | 0.2 | 1.62 | 31 | <10 | 30 | <0.5 | <2 | 0.51 | <0.5 | 17 | 17 | 15 | 3.22 |
| E268605 | | 2.17 | 0.027 | 0.3 | 1.50 | 64 | <10 | 30 | <0.5 | <2 | 0.50 | 3.6 | 23 | 15 | 17 | 4.62 |
| E268606 | | 2.02 | 0.019 | 0.9 | 3.13 | 14 | <10 | 20 | <0.5 | <2 | 0.96 | <0.5 | 21 | 41 | 100 | 4.42 |
| E268607 | | 2.13 | 0.013 | 0.4 | 1.34 | 22 | <10 | 40 | <0.5 | <2 | 0.49 | <0.5 | 18 | 12 | 43 | 2.48 |
| E268608 | | 1.93 | 0.020 | 0.2 | 1.06 | 39 | <10 | 30 | <0.5 | <2 | 0.46 | <0.5 | 23 | 12 | 18 | 3.01 |
| E268609 | | 2.11 | 0.014 | 0.6 | 1.39 | 24 | <10 | 40 | <0.5 | <2 | 0.42 | <0.5 | 25 | 13 | 83 | 3.26 |
| E268610 | | 0.05 | 1.570 | 0.4 | 1.27 | 1075 | <10 | 70 | <0.5 | <2 | 1.52 | <0.5 | 28 | 38 | 78 | 6.04 |
| E268611 | | 2.06 | 0.013 | 0.4 | 1.04 | 18 | <10 | 30 | <0.5 | <2 | 0.33 | <0.5 | 21 | 10 | 49 | 2.24 |
| E268612 | | 2.12 | 0.011 | 0.7 | 1.57 | 7 | <10 | 30 | <0.5 | <2 | 0.50 | <0.5 | 12 | 16 | 121 | 2.12 |
| E268613 | | 2.05 | 0.012 | <0.2 | 0.93 | 20 | <10 | 30 | <0.5 | <2 | 0.33 | <0.5 | 19 | 8 | 17 | 2.12 |
| E268614 | | 2.08 | 0.018 | 0.2 | 1.13 | 25 | <10 | 30 | <0.5 | <2 | 0.39 | <0.5 | 23 | 13 | 27 | 3.16 |
| E268615 | | 2.10 | 0.013 | 0.3 | 0.97 | 21 | <10 | 20 | <0.5 | <2 | 0.51 | <0.5 | 19 | 13 | 29 | 2.28 |
| E268616 | | 2.01 | 0.014 | 0.2 | 0.95 | 22 | <10 | 30 | <0.5 | <2 | 0.33 | <0.5 | 17 | 8 | 20 | 1.44 |
| E268617 | | 2.10 | 0.019 | 0.3 | 0.95 | 28 | <10 | 20 | <0.5 | <2 | 0.35 | <0.5 | 24 | 14 | 44 | 2.71 |
| E268618 | | 2.06 | 0.014 | 0.5 | 1.44 | <2 | <10 | 20 | <0.5 | <2 | 0.32 | <0.5 | 14 | 32 | 80 | 3.83 |
| E268619 | | 2.15 | 0.020 | 0.7 | 1.54 | <2 | <10 | 20 | <0.5 | <2 | 0.39 | <0.5 | 20 | 29 | 119 | 5.05 |
| E268620 | | 0.71 | 0.010 | <0.2 | 0.05 | <2 | <10 | 30 | <0.5 | <2 | >25.0 | <0.5 | <1 | 1 | 2 | 0.14 |
| E268621 | | 1.85 | 0.006 | 0.2 | 0.63 | <2 | <10 | 20 | <0.5 | <2 | 0.31 | <0.5 | 13 | 10 | 41 | 2.21 |
| E268622 | | 2.09 | 0.022 | 0.6 | 1.41 | <2 | <10 | 30 | <0.5 | <2 | 0.23 | <0.5 | 19 | 20 | 154 | 5.39 |
| E268623 | | 2.14 | 0.033 | 0.9 | 1.73 | 6 | <10 | 20 | <0.5 | <2 | 0.56 | <0.5 | 25 | 23 | 204 | 7.34 |
| E268624 | | 2.01 | 0.036 | 0.6 | 0.88 | 55 | <10 | 40 | <0.5 | <2 | 0.17 | <0.5 | 25 | 14 | 46 | 3.95 |
| E268625 | | <0.02 | 0.035 | 0.5 | 0.84 | 53 | <10 | 30 | <0.5 | <2 | 0.17 | <0.5 | 25 | 14 | 44 | 3.86 |
| E268626 | | 1.63 | 0.021 | 0.3 | 0.92 | 28 | <10 | 40 | <0.5 | <2 | 0.20 | <0.5 | 24 | 15 | 39 | 2.98 |
| E268627 | | 0.94 | 0.021 | 0.2 | 2.34 | 23 | <10 | 10 | <0.5 | <2 | 1.15 | <0.5 | 23 | 31 | 54 | 4.66 |
| E268628 | | 1.45 | 0.019 | 0.3 | 2.45 | 11 | <10 | 10 | <0.5 | <2 | 0.68 | <0.5 | 18 | 53 | 45 | 3.71 |

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

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268589 | | <10 | <1 | 0.15 | <10 | 0.41 | 212 | 3 | 0.06 | 49 | 500 | 55 | 3.85 | <2 | 1 | 6 |
| E268590 | | 10 | <1 | 0.10 | <10 | 2.41 | 618 | 2 | 0.07 | 99 | 350 | 20 | 0.43 | <2 | 7 | 30 |
| E268591 | | <10 | <1 | 0.24 | <10 | 0.53 | 292 | 1 | 0.09 | 35 | 570 | 43 | 3.04 | <2 | 2 | 8 |
| E268592 | | <10 | 1 | 0.16 | <10 | 0.63 | 368 | 2 | 0.08 | 48 | 540 | 9730 | 5.93 | 12 | 1 | 9 |
| E268593 | | <10 | <1 | 0.16 | <10 | 0.68 | 372 | 5 | 0.09 | 39 | 490 | 116 | 3.18 | <2 | 1 | 8 |
| E268594 | | <10 | <1 | 0.13 | <10 | 1.08 | 578 | <1 | 0.12 | 23 | 500 | 20 | 0.88 | <2 | 1 | 12 |
| E268595 | | 10 | <1 | 0.07 | <10 | 1.51 | 794 | 1 | 0.18 | 30 | 500 | 31 | 0.43 | <2 | 2 | 21 |
| E268596 | | 10 | 1 | 0.13 | <10 | 1.45 | 695 | 2 | 0.18 | 43 | 470 | 37 | 3.35 | <2 | 2 | 18 |
| E268597 | | 10 | <1 | 0.30 | <10 | 1.63 | 791 | 1 | 0.26 | 41 | 460 | 27 | 2.23 | <2 | 2 | 25 |
| E268598 | | <10 | <1 | 0.33 | <10 | 1.69 | 825 | 7 | 0.16 | 33 | 460 | 13 | 0.95 | <2 | 2 | 20 |
| E268599 | | 10 | <1 | 0.01 | <10 | 2.02 | 863 | 2 | 0.16 | 39 | 480 | 5 | 0.89 | <2 | 2 | 21 |
| E268600 | | <10 | <1 | <0.01 | <10 | 0.72 | 107 | <1 | 0.01 | 8 | 70 | <2 | 0.01 | <2 | <1 | 72 |
| E268601 | | 10 | <1 | 0.01 | <10 | 1.70 | 822 | 2 | 0.23 | 40 | 490 | 9 | 0.84 | <2 | 2 | 24 |
| E268602 | | <10 | <1 | 0.13 | <10 | 0.69 | 386 | 2 | 0.10 | 26 | 520 | 6 | 0.69 | <2 | 1 | 10 |
| E268603 | | 10 | 1 | 0.14 | <10 | 1.04 | 542 | 1 | 0.17 | 28 | 510 | 29 | 1.33 | <2 | 2 | 16 |
| E268604 | | <10 | <1 | 0.16 | <10 | 0.64 | 283 | 1 | 0.13 | 24 | 550 | 31 | 2.43 | <2 | 2 | 12 |
| E268605 | | <10 | 1 | 0.14 | <10 | 0.56 | 259 | 3 | 0.13 | 32 | 470 | 59 | 4.23 | <2 | 2 | 11 |
| E268606 | | 10 | <1 | 0.07 | <10 | 1.32 | 630 | 1 | 0.24 | 32 | 500 | 43 | 2.30 | <2 | 4 | 24 |
| E268607 | | <10 | <1 | 0.22 | <10 | 0.29 | 172 | 1 | 0.14 | 23 | 540 | 21 | 1.93 | <2 | 2 | 12 |
| E268608 | | <10 | <1 | 0.15 | <10 | 0.25 | 111 | 1 | 0.11 | 28 | 580 | 19 | 2.90 | <2 | 1 | 11 |
| E268609 | | <10 | <1 | 0.20 | <10 | 0.39 | 220 | 1 | 0.11 | 33 | 540 | 16 | 2.69 | <2 | 2 | 11 |
| E268610 | | <10 | <1 | 0.07 | 10 | 2.36 | 1330 | 2 | 0.20 | 119 | 1630 | 3 | 0.89 | <2 | 3 | 67 |
| E268611 | | <10 | <1 | 0.16 | <10 | 0.27 | 175 | 5 | 0.07 | 31 | 510 | 9 | 1.75 | <2 | 2 | 8 |
| E268612 | | <10 | <1 | 0.14 | <10 | 0.49 | 311 | 14 | 0.11 | 24 | 560 | 8 | 0.99 | <2 | 2 | 13 |
| E268613 | | <10 | <1 | 0.18 | <10 | 0.16 | 110 | 2 | 0.06 | 26 | 560 | 7 | 1.92 | <2 | 1 | 8 |
| E268614 | | <10 | 1 | 0.19 | <10 | 0.27 | 168 | 3 | 0.08 | 34 | 530 | 9 | 2.90 | <2 | 2 | 10 |
| E268615 | | <10 | <1 | 0.12 | <10 | 0.35 | 225 | 3 | 0.06 | 29 | 520 | 4 | 1.62 | <2 | 2 | 7 |
| E268616 | | <10 | <1 | 0.22 | <10 | 0.13 | 96 | 3 | 0.07 | 23 | 520 | 4 | 1.10 | <2 | 2 | 9 |
| E268617 | | <10 | <1 | 0.13 | <10 | 0.28 | 195 | 4 | 0.07 | 36 | 540 | 4 | 1.95 | <2 | 2 | 8 |
| E268618 | | <10 | <1 | 0.09 | <10 | 0.58 | 398 | 1 | 0.06 | 31 | 530 | 4 | 1.37 | <2 | 3 | 8 |
| E268619 | | <10 | <1 | 0.08 | <10 | 0.68 | 565 | 2 | 0.05 | 38 | 500 | 7 | 1.95 | <2 | 3 | 7 |
| E268620 | | <10 | 1 | 0.02 | <10 | 0.84 | 114 | <1 | 0.02 | 8 | 80 | <2 | 0.01 | <2 | <1 | 73 |
| E268621 | | <10 | <1 | 0.13 | <10 | 0.16 | 156 | 7 | 0.04 | 24 | 520 | 5 | 1.03 | <2 | 2 | 5 |
| E268622 | | <10 | <1 | 0.15 | <10 | 0.58 | 430 | 5 | 0.05 | 36 | 460 | 7 | 2.49 | <2 | 3 | 6 |
| E268623 | | <10 | <1 | 0.10 | <10 | 0.78 | 482 | 3 | 0.03 | 41 | 410 | 13 | 3.83 | <2 | 3 | 7 |
| E268624 | | <10 | 1 | 0.13 | <10 | 0.35 | 209 | 4 | 0.04 | 32 | 390 | 11 | 3.07 | <2 | 2 | 5 |
| E268625 | | <10 | 1 | 0.12 | <10 | 0.33 | 200 | 4 | 0.04 | 31 | 380 | 12 | 3.02 | <2 | 2 | 5 |
| E268626 | | <10 | <1 | 0.14 | <10 | 0.34 | 222 | 7 | 0.06 | 21 | 350 | 18 | 1.94 | <2 | 2 | 7 |
| E268627 | | <10 | 1 | 0.04 | <10 | 1.01 | 626 | 20 | 0.15 | 30 | 460 | 20 | 2.40 | <2 | 3 | 19 |
| E268628 | | 10 | <1 | 0.02 | <10 | 1.39 | 660 | 3 | 0.14 | 33 | 470 | 5 | 1.31 | <2 | 3 | 18 |

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

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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| E268589 | | <20 | 0.01 | <10 | <10 | 9 | <10 | 111 |
| E268590 | | <20 | 0.28 | <10 | <10 | 127 | <10 | 71 |
| E268591 | | <20 | 0.02 | <10 | <10 | 13 | <10 | 135 |
| E268592 | | <20 | 0.01 | <10 | <10 | 16 | <10 | 5090 |
| E268593 | | <20 | 0.02 | <10 | <10 | 14 | <10 | 281 |
| E268594 | | <20 | 0.04 | <10 | <10 | 20 | <10 | 172 |
| E268595 | | <20 | 0.06 | <10 | <10 | 31 | <10 | 174 |
| E268596 | | <20 | 0.05 | <10 | <10 | 38 | <10 | 119 |
| E268597 | | <20 | 0.08 | <10 | <10 | 47 | <10 | 111 |
| E268598 | | <20 | 0.09 | <10 | <10 | 41 | <10 | 109 |
| E268599 | | <20 | 0.06 | <10 | <10 | 58 | <10 | 136 |
| E268600 | | <20 | <0.01 | <10 | <10 | <1 | <10 | 2 |
| E268601 | | <20 | 0.06 | <10 | <10 | 58 | <10 | 140 |
| E268602 | | <20 | 0.03 | <10 | <10 | 21 | <10 | 91 |
| E268603 | | <20 | 0.04 | <10 | <10 | 27 | <10 | 287 |
| E268604 | | <20 | 0.02 | <10 | <10 | 19 | <10 | 199 |
| E268605 | | <20 | 0.01 | <10 | <10 | 18 | <10 | 1045 |
| E268606 | | <20 | 0.04 | <10 | <10 | 52 | <10 | 283 |
| E268607 | | <20 | 0.02 | <10 | <10 | 15 | <10 | 84 |
| E268608 | | <20 | 0.01 | <10 | <10 | 10 | <10 | 65 |
| E268609 | | <20 | 0.02 | <10 | <10 | 14 | <10 | 93 |
| E268610 | | <20 | 0.13 | <10 | <10 | 39 | <10 | 77 |
| E268611 | | <20 | 0.02 | <10 | <10 | 10 | <10 | 73 |
| E268612 | | <20 | 0.03 | <10 | <10 | 17 | <10 | 123 |
| E268613 | | <20 | 0.02 | <10 | <10 | 8 | <10 | 56 |
| E268614 | | <20 | 0.01 | <10 | <10 | 11 | <10 | 96 |
| E268615 | | <20 | 0.01 | <10 | <10 | 12 | <10 | 75 |
| E268616 | | <20 | 0.02 | <10 | <10 | 9 | <10 | 58 |
| E268617 | | <20 | 0.03 | <10 | <10 | 18 | <10 | 102 |
| E268618 | | <20 | 0.04 | <10 | <10 | 38 | <10 | 148 |
| E268619 | | <20 | 0.03 | <10 | <10 | 43 | <10 | 161 |
| E268620 | | <20 | <0.01 | <10 | <10 | 1 | <10 | 2 |
| E268621 | | <20 | 0.02 | <10 | <10 | 8 | <10 | 45 |
| E268622 | | <20 | 0.04 | <10 | <10 | 27 | <10 | 120 |
| E268623 | | <20 | 0.02 | <10 | <10 | 30 | <10 | 126 |
| E268624 | | <20 | 0.02 | <10 | <10 | 14 | <10 | 74 |
| E268625 | | <20 | 0.02 | <10 | <10 | 14 | <10 | 70 |
| E268626 | | <20 | 0.03 | <10 | <10 | 22 | <10 | 74 |
| E268627 | | <20 | 0.05 | <10 | <10 | 50 | <10 | 172 |
| E268628 | | <20 | 0.05 | <10 | <10 | 54 | <10 | 121 |

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268629 | | 2.12 | 0.007 | 0.2 | 2.53 | 5 | <10 | <10 | <0.5 | <2 | 0.60 | <0.5 | 16 | 48 | 33 | 3.42 |
| E268630 | | 0.06 | 3.10 | 0.7 | 3.03 | 30 | 20 | 30 | <0.5 | <2 | 2.64 | <0.5 | 30 | 212 | 139 | 4.90 |
| E268631 | | 1.92 | 0.013 | 0.2 | 2.40 | <2 | <10 | 10 | <0.5 | <2 | 0.56 | <0.5 | 14 | 43 | 41 | 3.36 |
| E268632 | | 2.31 | 0.014 | 0.3 | 2.05 | 8 | <10 | 10 | <0.5 | <2 | 0.88 | <0.5 | 23 | 34 | 46 | 3.77 |
| E268633 | | 2.01 | 0.009 | 0.2 | 2.08 | 2 | <10 | 30 | <0.5 | <2 | 0.36 | <0.5 | 20 | 26 | 112 | 4.10 |
| E268634 | | 3.30 | <0.005 | <0.2 | 2.87 | <2 | <10 | 10 | <0.5 | <2 | 0.64 | <0.5 | 19 | 36 | 37 | 4.38 |
| E268635 | | 3.25 | 0.008 | <0.2 | 1.75 | 2 | <10 | 30 | <0.5 | <2 | 0.45 | <0.5 | 17 | 28 | 57 | 2.65 |
| E268636 | | 3.25 | 0.006 | <0.2 | 1.74 | <2 | <10 | 30 | <0.5 | <2 | 0.41 | <0.5 | 19 | 30 | 62 | 3.10 |
| E268637 | | 3.15 | <0.005 | <0.2 | 2.05 | <2 | <10 | 20 | <0.5 | <2 | 0.57 | <0.5 | 17 | 47 | 63 | 3.45 |
| E268638 | | 3.12 | 0.010 | <0.2 | 2.40 | 6 | <10 | 10 | <0.5 | <2 | 1.42 | <0.5 | 24 | 32 | 51 | 4.08 |
| E268639 | | 2.18 | 0.013 | 0.2 | 2.00 | 3 | <10 | 20 | <0.5 | <2 | 0.42 | <0.5 | 18 | 43 | 109 | 4.25 |
| E268640 | | 0.84 | 0.010 | <0.2 | 0.03 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | 1 | 1 | 0.11 |
| E268641 | | 0.96 | 0.007 | <0.2 | 2.40 | 5 | <10 | <10 | <0.5 | <2 | 1.37 | <0.5 | 19 | 37 | 48 | 4.30 |
| E268642 | | 2.01 | 0.032 | 0.4 | 1.17 | 16 | <10 | 50 | <0.5 | <2 | 2.72 | 0.5 | 21 | 17 | 79 | 5.51 |
| E268643 | | 2.50 | 0.018 | <0.2 | 0.86 | 26 | <10 | 30 | <0.5 | <2 | 0.37 | <0.5 | 25 | 9 | 34 | 4.43 |
| E268644 | | 1.18 | 0.017 | <0.2 | 1.71 | 11 | <10 | 10 | <0.5 | <2 | 0.47 | 0.7 | 24 | 31 | 31 | 4.85 |
| E268645 | | 1.06 | <0.005 | <0.2 | 2.03 | 2 | <10 | <10 | <0.5 | <2 | 0.65 | <0.5 | 16 | 57 | 33 | 2.83 |
| E268646 | | 2.33 | 0.011 | 0.2 | 3.18 | 3 | <10 | <10 | <0.5 | <2 | 0.95 | <0.5 | 23 | 39 | 51 | 5.03 |
| E268647 | | 1.89 | 0.011 | <0.2 | 2.88 | <2 | <10 | <10 | <0.5 | <2 | 0.85 | <0.5 | 15 | 47 | 43 | 4.26 |
| E268648 | | 3.24 | <0.005 | <0.2 | 2.66 | <2 | <10 | 20 | <0.5 | <2 | 0.80 | <0.5 | 15 | 38 | 45 | 4.08 |
| E268649 | | 3.17 | <0.005 | 0.5 | 1.80 | 3 | <10 | 60 | <0.5 | <2 | 0.54 | 0.6 | 20 | 25 | 114 | 4.06 |
| E268650 | | 0.07 | 1.605 | 0.2 | 1.18 | 1050 | <10 | 70 | <0.5 | <2 | 1.44 | <0.5 | 28 | 35 | 74 | 5.95 |
| E268651 | | 2.25 | 0.012 | 0.2 | 2.16 | 3 | <10 | 20 | <0.5 | <2 | 1.10 | <0.5 | 16 | 55 | 57 | 2.61 |
| E268652 | | 2.25 | 0.012 | <0.2 | 2.69 | <2 | <10 | <10 | <0.5 | <2 | 1.30 | <0.5 | 21 | 95 | 47 | 2.60 |
| E268653 | | 1.94 | 0.008 | <0.2 | 1.35 | 3 | <10 | 50 | <0.5 | <2 | 0.41 | <0.5 | 14 | 28 | 29 | 2.61 |
| E268654 | | 2.18 | 0.008 | <0.2 | 0.92 | <2 | <10 | 60 | <0.5 | <2 | 0.28 | <0.5 | 9 | 6 | 35 | 1.09 |
| E268655 | | 1.47 | <0.005 | <0.2 | 1.17 | <2 | <10 | 40 | <0.5 | <2 | 0.43 | <0.5 | 7 | 14 | 24 | 1.38 |
| E268656 | | 2.21 | 0.014 | 0.2 | 2.01 | <2 | <10 | 10 | <0.5 | <2 | 0.47 | <0.5 | 20 | 35 | 93 | 5.19 |
| E268657 | | 2.04 | 0.007 | <0.2 | 2.49 | 2 | <10 | <10 | <0.5 | <2 | 0.85 | <0.5 | 14 | 41 | 60 | 4.87 |
| E268658 | | 1.20 | 0.007 | <0.2 | 2.37 | 2 | <10 | 10 | <0.5 | <2 | 1.01 | <0.5 | 14 | 38 | 58 | 4.54 |

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268629 | | 10 | <1 | 0.01 | <10 | 1.47 | 725 | 4 | 0.10 | 37 | 460 | 3 | 0.37 | <2 | 2 | 16 |
| E268630 | | 10 | 1 | 0.10 | <10 | 2.33 | 600 | 3 | 0.06 | 95 | 330 | 23 | 0.41 | <2 | 7 | 31 |
| E268631 | | 10 | <1 | 0.02 | <10 | 1.35 | 721 | 1 | 0.10 | 29 | 470 | 5 | 0.34 | <2 | 2 | 14 |
| E268632 | | <10 | 1 | 0.03 | <10 | 1.07 | 645 | 6 | 0.09 | 37 | 460 | 5 | 1.74 | <2 | 2 | 16 |
| E268633 | | <10 | <1 | 0.10 | <10 | 1.04 | 581 | 2 | 0.08 | 35 | 500 | 4 | 1.15 | <2 | 2 | 10 |
| E268634 | | <10 | 1 | 0.04 | <10 | 1.53 | 698 | 4 | 0.11 | 41 | 460 | 2 | 0.72 | <2 | 2 | 16 |
| E268635 | | <10 | <1 | 0.11 | <10 | 0.67 | 363 | 4 | 0.10 | 35 | 500 | 2 | 0.37 | <2 | 2 | 12 |
| E268636 | | <10 | 1 | 0.08 | <10 | 0.75 | 350 | 1 | 0.08 | 40 | 480 | 2 | 0.59 | <2 | 2 | 11 |
| E268637 | | <10 | 1 | 0.05 | <10 | 1.00 | 420 | 1 | 0.09 | 36 | 460 | 2 | 0.67 | <2 | 2 | 13 |
| E268638 | | <10 | 1 | 0.05 | <10 | 1.40 | 553 | 1 | 0.07 | 47 | 450 | 4 | 1.38 | <2 | 3 | 18 |
| E268639 | | 10 | <1 | 0.05 | <10 | 1.01 | 462 | <1 | 0.09 | 38 | 470 | 2 | 1.48 | <2 | 5 | 11 |
| E268640 | | <10 | <1 | 0.01 | <10 | 1.64 | 143 | <1 | 0.01 | 4 | 70 | 3 | <0.01 | 3 | <1 | 72 |
| E268641 | | 10 | <1 | 0.01 | <10 | 1.05 | 536 | 1 | 0.19 | 29 | 470 | 3 | 2.19 | <2 | 5 | 21 |
| E268642 | | <10 | <1 | 0.07 | <10 | 0.55 | 658 | 6 | 0.07 | 36 | 430 | 7 | 4.81 | <2 | 3 | 16 |
| E268643 | | <10 | <1 | 0.12 | <10 | 0.22 | 98 | 1 | 0.05 | 41 | 480 | 4 | 4.27 | <2 | 1 | 8 |
| E268644 | | <10 | <1 | 0.05 | <10 | 0.77 | 350 | 2 | 0.10 | 37 | 460 | 6 | 3.54 | <2 | 6 | 13 |
| E268645 | | 10 | <1 | 0.01 | <10 | 0.89 | 429 | 4 | 0.15 | 37 | 500 | 2 | 0.69 | <2 | 3 | 15 |
| E268646 | | 10 | 1 | 0.01 | <10 | 1.42 | 743 | 1 | 0.19 | 45 | 460 | 4 | 1.32 | <2 | 3 | 22 |
| E268647 | | 10 | <1 | 0.01 | <10 | 1.32 | 697 | 1 | 0.14 | 38 | 470 | 4 | 0.46 | <2 | 2 | 20 |
| E268648 | | 10 | 1 | 0.04 | <10 | 1.02 | 672 | 1 | 0.15 | 38 | 470 | 3 | 0.37 | <2 | 2 | 19 |
| E268649 | | <10 | <1 | 0.09 | <10 | 0.67 | 545 | 4 | 0.07 | 33 | 460 | 6 | 1.43 | <2 | 3 | 10 |
| E268650 | | <10 | <1 | 0.06 | 10 | 2.23 | 1270 | 2 | 0.18 | 114 | 1510 | 3 | 0.84 | 3 | 3 | 65 |
| E268651 | | <10 | 1 | 0.02 | 10 | 1.71 | 497 | 2 | 0.04 | 25 | 1360 | 4 | 0.73 | <2 | 2 | 24 |
| E268652 | | <10 | 1 | <0.01 | 20 | 2.32 | 573 | 1 | 0.01 | 38 | 1540 | 3 | 0.32 | <2 | 3 | 30 |
| E268653 | | <10 | 1 | 0.09 | 10 | 0.83 | 267 | 5 | 0.04 | 22 | 640 | <2 | 1.45 | <2 | 3 | 11 |
| E268654 | | <10 | 1 | 0.17 | <10 | 0.14 | 117 | 7 | 0.04 | 16 | 470 | 3 | 0.36 | <2 | 1 | 9 |
| E268655 | | <10 | <1 | 0.12 | <10 | 0.20 | 192 | 3 | 0.05 | 18 | 530 | 2 | 0.36 | 3 | 2 | 11 |
| E268656 | | 10 | <1 | 0.04 | <10 | 0.74 | 561 | 1 | 0.09 | 33 | 430 | 3 | 1.27 | <2 | 4 | 14 |
| E268657 | | 10 | <1 | 0.01 | <10 | 0.70 | 615 | 2 | 0.11 | 32 | 440 | 4 | 0.67 | <2 | 5 | 20 |
| E268658 | | 10 | <1 | 0.01 | <10 | 0.73 | 592 | 3 | 0.08 | 32 | 450 | 3 | 0.50 | <2 | 5 | 18 |

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| E268629 | | <20 | 0.06 | <10 | <10 | 52 | <10 | 127 |
| E268630 | | <20 | 0.26 | <10 | <10 | 121 | <10 | 66 |
| E268631 | | <20 | 0.05 | <10 | <10 | 57 | <10 | 135 |
| E268632 | | <20 | 0.04 | <10 | <10 | 36 | <10 | 160 |
| E268633 | | <20 | 0.04 | <10 | <10 | 38 | <10 | 122 |
| E268634 | | <20 | 0.04 | <10 | <10 | 55 | <10 | 157 |
| E268635 | | <20 | 0.05 | <10 | <10 | 30 | <10 | 80 |
| E268636 | | <20 | 0.04 | <10 | <10 | 33 | <10 | 92 |
| E268637 | | <20 | 0.03 | <10 | <10 | 39 | <10 | 98 |
| E268638 | | <20 | 0.02 | <10 | <10 | 37 | <10 | 112 |
| E268639 | | <20 | 0.04 | <10 | <10 | 63 | <10 | 169 |
| E268640 | | <20 | <0.01 | <10 | <10 | <1 | <10 | 2 |
| E268641 | | <20 | 0.03 | <10 | <10 | 71 | <10 | 172 |
| E268642 | | <20 | <0.01 | <10 | <10 | 28 | 40 | 98 |
| E268643 | | <20 | 0.01 | <10 | <10 | 9 | <10 | 58 |
| E268644 | | <20 | 0.02 | <10 | <10 | 54 | <10 | 184 |
| E268645 | | <20 | 0.04 | <10 | <10 | 56 | <10 | 199 |
| E268646 | | <20 | 0.04 | <10 | <10 | 62 | <10 | 305 |
| E268647 | | <20 | 0.04 | <10 | <10 | 56 | <10 | 280 |
| E268648 | | <20 | 0.05 | <10 | <10 | 56 | <10 | 246 |
| E268649 | | <20 | 0.02 | <10 | <10 | 35 | <10 | 215 |
| E268650 | | <20 | 0.12 | <10 | <10 | 37 | <10 | 71 |
| E268651 | | <20 | 0.07 | <10 | <10 | 30 | <10 | 135 |
| E268652 | | <20 | 0.10 | <10 | <10 | 30 | <10 | 152 |
| E268653 | | <20 | 0.02 | <10 | <10 | 24 | <10 | 95 |
| E268654 | | <20 | 0.03 | <10 | <10 | 7 | <10 | 31 |
| E268655 | | <20 | 0.03 | <10 | <10 | 14 | <10 | 45 |
| E268656 | | <20 | 0.04 | <10 | <10 | 63 | <10 | 148 |
| E268657 | | <20 | 0.05 | <10 | <10 | 77 | <10 | 131 |
| E268658 | | <20 | 0.03 | <10 | <10 | 73 | <10 | 115 |

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

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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE VO19183613

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:

| | | | |
|---|---|---|---|
| Au-AA23 | CRU-31 | CRU-QC | LOG-21d |
| LOG-22 | LOG-23 | PUL-31 | PUL-31d |
| PUL-QC | SPL-21 | SPL-21d | WEI-21 |

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: ME-ICP41

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

# CERTIFICAT VO19288840

Projet: Triangle

Bon de commande #: ICG-2019-132

Ce rapport s'applique aux 96 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 19-JUIL-2019.

Les résultats sont transmis à:

| NANCY LAFRANCE | JACQUES SIMONEAU | LUC THEBERGE |
|---|---|---|

## PRÉPARATION ÉCHANTILLONS

| CODE ALS | DESCRIPTION |
|---|---|
| WEI-21 | Poids échantillon reçu |
| SPL-21d | Échantillon fractionné - dupliquer |
| PUL-31d | Pulvériser fractionné - dupliquer |
| LOG-21d | Notation déchantillon-ClientBarCode dup |
| LOG-23 | Entrée pulpe - Reçu avec code barre |
| LOG-21 | Entrée échantillon - Code barre client |
| CRU-31 | Granulation - 70 % <2 mm |
| SPL-21 | Échant. fractionné - div. riffles |
| PUL-31 | Pulvérisé à 85 % <75 um |

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |
| Au-AA23 | Au 30 g fini FA-AA | AAS |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268493 | | 1.06 | 0.031 | 0.6 | 2.77 | 3 | <10 | 50 | <0.5 | <2 | 1.57 | <0.5 | 49 | 231 | 149 | 5.72 |
| E268494 | | 1.08 | 0.086 | 0.3 | 0.79 | 11 | <10 | 20 | <0.5 | <2 | 0.61 | <0.5 | 21 | 7 | 52 | 4.51 |
| E268495 | | 1.65 | 0.038 | 0.3 | 0.73 | 13 | <10 | 20 | <0.5 | 2 | 0.76 | <0.5 | 22 | 11 | 62 | 3.95 |
| E268496 | | 1.94 | 0.058 | 0.4 | 0.77 | 14 | <10 | 10 | <0.5 | <2 | 0.88 | <0.5 | 23 | 4 | 81 | 4.02 |
| E268497 | | 3.27 | 0.055 | 0.3 | 0.91 | 16 | <10 | 20 | <0.5 | <2 | 0.80 | <0.5 | 22 | 5 | 60 | 4.34 |
| E268498 | | 3.04 | 0.040 | 0.3 | 1.03 | 14 | <10 | 20 | <0.5 | <2 | 0.53 | <0.5 | 23 | 6 | 36 | 3.48 |
| E268499 | | 1.08 | 0.053 | 0.3 | 0.81 | 16 | <10 | 20 | <0.5 | <2 | 0.44 | <0.5 | 24 | 4 | 42 | 3.09 |
| E268500 | | 0.59 | <0.005 | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | 1 | <1 | <1 | 0.10 |
| E268501 | | 2.99 | 0.211 | 0.3 | 1.91 | 9 | <10 | 10 | <0.5 | <2 | 2.67 | <0.5 | 20 | 9 | 26 | 3.02 |
| E268502 | | 0.81 | 0.138 | 0.3 | 1.31 | 10 | <10 | 10 | <0.5 | <2 | 1.05 | <0.5 | 22 | 12 | 32 | 3.43 |
| E268503 | | 3.05 | 0.022 | 0.2 | 1.23 | 11 | <10 | 10 | <0.5 | <2 | 0.71 | <0.5 | 22 | 11 | 59 | 3.40 |
| E268504 | | 2.83 | 0.045 | 0.2 | 1.22 | 16 | <10 | 20 | <0.5 | 2 | 0.53 | <0.5 | 22 | 11 | 48 | 4.18 |
| E268505 | | 2.77 | 0.033 | 0.3 | 1.13 | 20 | <10 | 20 | <0.5 | <2 | 0.41 | <0.5 | 25 | 8 | 54 | 4.32 |
| E268506 | | 2.08 | 0.020 | 0.4 | 1.79 | 20 | <10 | 10 | <0.5 | <2 | 0.64 | <0.5 | 22 | 13 | 83 | 4.45 |
| E268507 | | 1.16 | 0.015 | 0.2 | 2.49 | 53 | <10 | <10 | <0.5 | <2 | 0.99 | <0.5 | 16 | 23 | 131 | 4.77 |
| E268508 | | 1.18 | 0.018 | 0.4 | 1.64 | 20 | <10 | 20 | <0.5 | <2 | 0.98 | <0.5 | 23 | 11 | 48 | 4.63 |
| E268509 | | 2.07 | 0.030 | 0.4 | 1.12 | 21 | <10 | 20 | <0.5 | 2 | 0.46 | <0.5 | 24 | 8 | 58 | 4.67 |
| E268510 | | 0.07 | 3.01 | 0.6 | 3.02 | 29 | 20 | 30 | <0.5 | 2 | 2.52 | <0.5 | 29 | 215 | 144 | 4.83 |
| E268511 | | 1.74 | 0.031 | 0.4 | 0.91 | 23 | <10 | 20 | <0.5 | <2 | 0.42 | 0.5 | 24 | 6 | 43 | 5.13 |
| E268512 | | 1.06 | 0.027 | 0.3 | 0.91 | 23 | <10 | 20 | <0.5 | <2 | 0.55 | <0.5 | 22 | 8 | 44 | 5.70 |
| E268513 | | 2.20 | 0.027 | 0.3 | 1.19 | 16 | <10 | 20 | <0.5 | <2 | 0.55 | <0.5 | 21 | 12 | 52 | 4.58 |
| E268514 | | 1.16 | 0.032 | 0.3 | 0.94 | 20 | <10 | 20 | <0.5 | <2 | 0.42 | <0.5 | 24 | 7 | 46 | 5.22 |
| E268515 | | 2.14 | 0.064 | 0.6 | 0.90 | 23 | <10 | 20 | <0.5 | <2 | 0.45 | <0.5 | 24 | 6 | 60 | 5.83 |
| E268516 | | 1.63 | 0.108 | 0.6 | 0.82 | 23 | <10 | 30 | <0.5 | <2 | 0.31 | 0.9 | 24 | 7 | 71 | 5.02 |
| E268517 | | 1.28 | 0.526 | 0.7 | 0.42 | 34 | <10 | 30 | <0.5 | <2 | 0.36 | <0.5 | 25 | 3 | 19 | 7.08 |
| E268518 | | 1.15 | 2.37 | 1.9 | 0.40 | 37 | 10 | 10 | <0.5 | <2 | 0.46 | <0.5 | 35 | 3 | 41 | 7.43 |
| E268519 | | 1.53 | 0.260 | 0.4 | 0.72 | 29 | <10 | 40 | <0.5 | <2 | 0.41 | 0.5 | 23 | 5 | 37 | 4.95 |
| E268520 | | 0.70 | <0.005 | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | <1 | 1 | 0.10 |
| E268521 | | 1.81 | 0.278 | 0.3 | 0.93 | 30 | <10 | 20 | <0.5 | <2 | 0.62 | 0.5 | 25 | 8 | 41 | 3.88 |
| E268522 | | 2.27 | 0.065 | 0.2 | 1.15 | 30 | <10 | 30 | <0.5 | <2 | 0.55 | <0.5 | 27 | 17 | 51 | 4.58 |
| E268523 | | 1.73 | 0.073 | 0.3 | 1.02 | 27 | <10 | 30 | <0.5 | <2 | 0.51 | 0.8 | 23 | 13 | 41 | 3.84 |
| E268524 | | 1.07 | 0.296 | 0.2 | 2.44 | 11 | <10 | 10 | <0.5 | <2 | 0.93 | <0.5 | 18 | 48 | 16 | 4.06 |
| E268525 | | 2.32 | 1.730 | 1.2 | 1.23 | 36 | 40 | <10 | <0.5 | <2 | 1.42 | <0.5 | 51 | 21 | 26 | 5.19 |
| E268526 | | <0.02 | 1.755 | 1.0 | 1.11 | 38 | 30 | <10 | <0.5 | <2 | 1.36 | <0.5 | 52 | 22 | 25 | 4.96 |
| E268527 | | 1.82 | 0.079 | 0.4 | 2.22 | 33 | <10 | 10 | <0.5 | <2 | 0.94 | <0.5 | 32 | 46 | 20 | 4.90 |
| E268528 | | 1.05 | 0.018 | 0.4 | 2.92 | 19 | <10 | 10 | <0.5 | <2 | 0.93 | <0.5 | 24 | 51 | 39 | 4.06 |
| E268529 | | 2.64 | 0.025 | 0.6 | 2.90 | 41 | <10 | 10 | <0.5 | <2 | 0.96 | <0.5 | 34 | 45 | 48 | 5.46 |
| E268530 | | 0.05 | 1.555 | 0.2 | 1.30 | 1155 | <10 | 70 | <0.5 | <2 | 1.54 | <0.5 | 30 | 39 | 82 | 6.30 |
| E268531 | | 1.19 | 0.023 | 0.5 | 1.98 | 36 | <10 | 20 | <0.5 | <2 | 0.75 | <0.5 | 28 | 29 | 51 | 4.70 |
| E268532 | | 1.96 | <0.005 | 0.3 | 3.95 | 6 | <10 | 10 | <0.5 | <2 | 1.27 | <0.5 | 16 | 56 | 30 | 4.27 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268493 | | 10 | 1 | 0.16 | <10 | 2.00 | 608 | 6 | 0.03 | 189 | 860 | <2 | 0.82 | <2 | 4 | 14 |
| E268494 | | <10 | <1 | 0.11 | <10 | 0.39 | 198 | 1 | 0.06 | 23 | 500 | 4 | 4.35 | <2 | 2 | 8 |
| E268495 | | <10 | <1 | 0.19 | <10 | 0.23 | 131 | 1 | 0.07 | 27 | 550 | 5 | 3.91 | <2 | 2 | 10 |
| E268496 | | <10 | <1 | 0.09 | <10 | 0.18 | 120 | 2 | 0.09 | 23 | 540 | 4 | 4.29 | <2 | 2 | 14 |
| E268497 | | <10 | <1 | 0.11 | <10 | 0.27 | 147 | 3 | 0.08 | 23 | 520 | 5 | 4.54 | <2 | 2 | 11 |
| E268498 | | <10 | <1 | 0.12 | <10 | 0.33 | 161 | 2 | 0.09 | 23 | 550 | 4 | 3.48 | <2 | 2 | 11 |
| E268499 | | <10 | <1 | 0.12 | <10 | 0.15 | 80 | 1 | 0.10 | 25 | 560 | 3 | 3.23 | <2 | 2 | 11 |
| E268500 | | <10 | <1 | 0.01 | <10 | 1.92 | 132 | <1 | <0.01 | 2 | 80 | <2 | <0.01 | <2 | <1 | 67 |
| E268501 | | <10 | <1 | 0.04 | <10 | 0.25 | 449 | 1 | 0.28 | 19 | 490 | 4 | 2.93 | <2 | 3 | 32 |
| E268502 | | <10 | <1 | 0.03 | <10 | 0.35 | 233 | 1 | 0.20 | 23 | 550 | 4 | 3.43 | <2 | 3 | 18 |
| E268503 | | <10 | <1 | 0.06 | <10 | 0.43 | 223 | <1 | 0.11 | 23 | 580 | 5 | 3.26 | <2 | 3 | 14 |
| E268504 | | <10 | <1 | 0.10 | <10 | 0.48 | 241 | 1 | 0.07 | 27 | 550 | 4 | 4.05 | <2 | 3 | 12 |
| E268505 | | <10 | <1 | 0.12 | <10 | 0.47 | 220 | 5 | 0.05 | 30 | 660 | 4 | 4.29 | <2 | 5 | 11 |
| E268506 | | 10 | <1 | 0.08 | <10 | 0.67 | 422 | 2 | 0.08 | 23 | 660 | 4 | 3.30 | <2 | 3 | 16 |
| E268507 | | 10 | <1 | 0.01 | <10 | 1.21 | 679 | 2 | 0.14 | 22 | 1040 | 4 | 2.35 | 3 | 5 | 24 |
| E268508 | | 10 | <1 | 0.04 | <10 | 0.76 | 343 | 3 | 0.10 | 24 | 540 | 5 | 4.11 | <2 | 4 | 18 |
| E268509 | | <10 | <1 | 0.09 | <10 | 0.27 | 123 | 1 | 0.08 | 28 | 520 | 4 | 4.73 | <2 | 3 | 13 |
| E268510 | | 10 | <1 | 0.10 | <10 | 2.32 | 593 | 2 | 0.06 | 96 | 340 | 22 | 0.41 | <2 | 7 | 29 |
| E268511 | | <10 | 1 | 0.08 | <10 | 0.20 | 86 | 1 | 0.06 | 27 | 530 | 7 | 6.01 | <2 | 2 | 11 |
| E268512 | | <10 | <1 | 0.06 | <10 | 0.27 | 122 | 1 | 0.07 | 26 | 540 | 5 | 6.63 | <2 | 3 | 12 |
| E268513 | | <10 | <1 | 0.07 | <10 | 0.29 | 130 | 3 | 0.11 | 23 | 550 | 5 | 4.73 | <2 | 4 | 15 |
| E268514 | | <10 | <1 | 0.07 | <10 | 0.25 | 91 | 2 | 0.07 | 26 | 570 | 5 | 6.07 | 3 | 3 | 11 |
| E268515 | | <10 | <1 | 0.09 | <10 | 0.24 | 95 | 2 | 0.06 | 27 | 580 | 3 | 6.82 | <2 | 2 | 11 |
| E268516 | | <10 | <1 | 0.12 | <10 | 0.27 | 123 | 1 | 0.07 | 25 | 520 | 4 | 5.09 | <2 | 2 | 9 |
| E268517 | | <10 | <1 | 0.11 | <10 | 0.09 | 99 | 3 | 0.06 | 27 | 540 | 3 | 8.36 | <2 | 2 | 6 |
| E268518 | | <10 | <1 | 0.04 | <10 | 0.02 | 127 | 4 | 0.09 | 28 | 460 | 5 | 8.84 | <2 | 2 | 10 |
| E268519 | | <10 | <1 | 0.15 | <10 | 0.16 | 121 | 1 | 0.08 | 22 | 540 | 2 | 5.05 | <2 | 2 | 10 |
| E268520 | | <10 | <1 | 0.01 | <10 | 1.53 | 133 | <1 | 0.01 | 2 | 80 | <2 | 0.02 | <2 | <1 | 77 |
| E268521 | | <10 | <1 | 0.12 | <10 | 0.22 | 126 | 2 | 0.10 | 29 | 560 | 3 | 3.96 | <2 | 2 | 13 |
| E268522 | | <10 | <1 | 0.16 | <10 | 0.55 | 293 | <1 | 0.05 | 39 | 510 | 2 | 3.87 | <2 | 2 | 8 |
| E268523 | | <10 | <1 | 0.14 | <10 | 0.51 | 309 | 1 | 0.03 | 35 | 480 | 3 | 3.10 | <2 | 2 | 5 |
| E268524 | | 10 | <1 | 0.05 | <10 | 1.53 | 951 | 1 | 0.08 | 38 | 500 | <2 | 1.24 | <2 | 4 | 12 |
| E268525 | | <10 | <1 | 0.02 | <10 | 0.48 | 536 | 1 | 0.10 | 47 | 630 | 5 | 4.15 | <2 | 4 | 15 |
| E268526 | | <10 | <1 | 0.02 | <10 | 0.44 | 496 | 1 | 0.09 | 45 | 590 | 4 | 4.17 | <2 | 4 | 13 |
| E268527 | | 10 | <1 | 0.03 | <10 | 1.28 | 809 | <1 | 0.08 | 53 | 390 | 11 | 2.77 | 3 | 2 | 21 |
| E268528 | | 10 | <1 | 0.02 | <10 | 1.55 | 940 | <1 | 0.16 | 41 | 430 | 3 | 1.37 | <2 | 3 | 23 |
| E268529 | | 10 | <1 | 0.06 | <10 | 1.55 | 977 | 1 | 0.16 | 59 | 460 | 7 | 3.24 | <2 | 3 | 21 |
| E268530 | | <10 | <1 | 0.07 | 10 | 2.39 | 1390 | 2 | 0.20 | 121 | 1660 | 4 | 0.92 | 2 | 3 | 72 |
| E268531 | | <10 | <1 | 0.10 | <10 | 1.00 | 627 | 1 | 0.11 | 42 | 470 | 6 | 3.20 | <2 | 2 | 13 |
| E268532 | | 10 | <1 | 0.02 | <10 | 1.93 | 1160 | 1 | 0.21 | 46 | 480 | 10 | 0.36 | <2 | 3 | 33 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon / Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| E268493 | <20 | 0.06 | <10 | <10 | 106 | <10 | 129 |
| E268494 | <20 | <0.01 | <10 | <10 | 19 | <10 | 69 |
| E268495 | <20 | <0.01 | <10 | <10 | 14 | <10 | 68 |
| E268496 | <20 | <0.01 | <10 | <10 | 9 | <10 | 90 |
| E268497 | <20 | <0.01 | <10 | <10 | 10 | <10 | 59 |
| E268498 | <20 | <0.01 | <10 | <10 | 12 | <10 | 73 |
| E268499 | <20 | <0.01 | <10 | <10 | 8 | <10 | 132 |
| E268500 | <20 | <0.01 | <10 | <10 | <1 | <10 | <2 |
| E268501 | <20 | 0.01 | <10 | <10 | 18 | 200 | 52 |
| E268502 | <20 | <0.01 | <10 | <10 | 23 | 80 | 61 |
| E268503 | <20 | <0.01 | <10 | <10 | 28 | <10 | 75 |
| E268504 | <20 | <0.01 | <10 | <10 | 21 | <10 | 100 |
| E268505 | <20 | <0.01 | <10 | <10 | 32 | <10 | 129 |
| E268506 | <20 | 0.01 | <10 | <10 | 47 | <10 | 116 |
| E268507 | <20 | 0.01 | <10 | <10 | 100 | <10 | 159 |
| E268508 | <20 | 0.01 | <10 | <10 | 39 | <10 | 117 |
| E268509 | <20 | <0.01 | <10 | <10 | 18 | <10 | 108 |
| E268510 | <20 | 0.26 | <10 | <10 | 123 | <10 | 65 |
| E268511 | <20 | <0.01 | <10 | <10 | 13 | <10 | 96 |
| E268512 | <20 | <0.01 | <10 | <10 | 16 | <10 | 78 |
| E268513 | <20 | <0.01 | <10 | <10 | 24 | <10 | 148 |
| E268514 | <20 | <0.01 | <10 | <10 | 15 | <10 | 74 |
| E268515 | <20 | <0.01 | <10 | <10 | 14 | <10 | 80 |
| E268516 | <20 | <0.01 | <10 | <10 | 14 | <10 | 194 |
| E268517 | <20 | 0.01 | <10 | <10 | 7 | <10 | 42 |
| E268518 | <20 | 0.03 | <10 | <10 | 5 | <10 | 24 |
| E268519 | <20 | <0.01 | <10 | <10 | 10 | <10 | 85 |
| E268520 | <20 | <0.01 | <10 | <10 | <1 | <10 | 2 |
| E268521 | <20 | <0.01 | <10 | <10 | 12 | <10 | 102 |
| E268522 | <20 | <0.01 | <10 | <10 | 17 | <10 | 118 |
| E268523 | <20 | 0.01 | <10 | <10 | 14 | <10 | 201 |
| E268524 | <20 | 0.01 | <10 | <10 | 63 | <10 | 181 |
| E268525 | <20 | 0.02 | <10 | <10 | 22 | <10 | 66 |
| E268526 | <20 | 0.02 | <10 | <10 | 21 | <10 | 60 |
| E268527 | <20 | 0.02 | <10 | <10 | 47 | <10 | 161 |
| E268528 | <20 | 0.03 | <10 | <10 | 58 | <10 | 142 |
| E268529 | <20 | 0.02 | <10 | <10 | 53 | <10 | 155 |
| E268530 | <20 | 0.14 | <10 | <10 | 41 | <10 | 78 |
| E268531 | <20 | 0.02 | <10 | <10 | 28 | <10 | 124 |
| E268532 | <20 | 0.06 | <10 | <10 | 59 | <10 | 129 |

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

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268533 | | 2.20 | <0.005 | 0.2 | 3.74 | 8 | <10 | 10 | <0.5 | <2 | 0.93 | <0.5 | 19 | 51 | 36 | 4.57 |
| E268534 | | 2.36 | 0.007 | 0.4 | 2.03 | 28 | <10 | 20 | <0.5 | <2 | 0.58 | 1.2 | 25 | 22 | 45 | 4.43 |
| E268535 | | 2.27 | 0.006 | 0.9 | 1.94 | 29 | <10 | 30 | <0.5 | <2 | 0.53 | <0.5 | 24 | 22 | 67 | 4.31 |
| E268536 | | 2.52 | 0.011 | 1.4 | 0.82 | 83 | <10 | 50 | <0.5 | <2 | 0.30 | 0.8 | 29 | 8 | 43 | 6.23 |
| E268537 | | 2.17 | <0.005 | 0.7 | 1.36 | 21 | <10 | 30 | <0.5 | <2 | 0.43 | <0.5 | 21 | 16 | 43 | 3.64 |
| E268538 | | 2.27 | <0.005 | 0.7 | 2.02 | 18 | <10 | 30 | <0.5 | <2 | 0.87 | <0.5 | 24 | 23 | 55 | 4.68 |
| E268539 | | 1.99 | <0.005 | 0.5 | 3.00 | 16 | <10 | 20 | <0.5 | <2 | 0.93 | <0.5 | 21 | 41 | 59 | 3.90 |
| E268540 | | 0.77 | <0.005 | <0.2 | 0.04 | <2 | <10 | 20 | <0.5 | <2 | >25.0 | <0.5 | <1 | 1 | 2 | 0.24 |
| E268541 | | 2.66 | <0.005 | 0.9 | 2.28 | 14 | <10 | 20 | <0.5 | <2 | 1.10 | <0.5 | 23 | 31 | 59 | 3.83 |
| E268542 | | 3.11 | <0.005 | 0.4 | 3.54 | 11 | <10 | 10 | <0.5 | <2 | 1.06 | <0.5 | 20 | 49 | 32 | 4.18 |
| E268543 | | 1.14 | <0.005 | 0.4 | 3.07 | 9 | <10 | 10 | <0.5 | <2 | 0.80 | <0.5 | 23 | 41 | 51 | 4.00 |
| E268544 | | 1.77 | <0.005 | 0.4 | 2.92 | 15 | <10 | 30 | <0.5 | <2 | 0.77 | <0.5 | 25 | 39 | 50 | 4.34 |
| E268545 | | 2.42 | 0.012 | 0.6 | 3.54 | 23 | <10 | 60 | <0.5 | <2 | 1.41 | <0.5 | 27 | 41 | 54 | 5.61 |
| E268546 | | 2.31 | 0.020 | 0.5 | 2.88 | 20 | <10 | 60 | <0.5 | <2 | 1.98 | <0.5 | 31 | 42 | 69 | 4.91 |
| E268547 | | 1.23 | <0.005 | 0.5 | 3.03 | 2 | <10 | 60 | <0.5 | <2 | 1.29 | <0.5 | 16 | 42 | 52 | 3.24 |
| E268548 | | 1.73 | 0.011 | 0.6 | 3.25 | 3 | <10 | 90 | <0.5 | <2 | 1.94 | <0.5 | 17 | 46 | 29 | 4.08 |
| E268549 | | 2.46 | 0.013 | 0.8 | 2.79 | <2 | <10 | 70 | <0.5 | <2 | 1.69 | <0.5 | 17 | 43 | 59 | 3.84 |
| E268550 | | 0.06 | 2.98 | 0.7 | 3.25 | 33 | 20 | 30 | <0.5 | <2 | 2.76 | <0.5 | 32 | 232 | 147 | 5.15 |
| E268551 | | 1.83 | 0.034 | 1.0 | 2.20 | 12 | <10 | 50 | <0.5 | <2 | 2.16 | <0.5 | 28 | 33 | 65 | 4.96 |
| E268552 | | 0.98 | 0.030 | 1.0 | 1.86 | 12 | <10 | 40 | <0.5 | <2 | 0.62 | <0.5 | 30 | 31 | 73 | 5.66 |
| E268553 | | 3.50 | 0.016 | 0.7 | 2.01 | 6 | <10 | 40 | <0.5 | <2 | 0.71 | <0.5 | 25 | 35 | 60 | 4.45 |
| E268554 | | 2.30 | <0.005 | 0.3 | 1.42 | <2 | <10 | 100 | <0.5 | <2 | 1.26 | <0.5 | 9 | 17 | 10 | 1.83 |
| E268555 | | 2.38 | 0.006 | 0.3 | 1.28 | <2 | <10 | 110 | <0.5 | <2 | 0.82 | <0.5 | 11 | 25 | 16 | 2.06 |
| E268556 | | 2.34 | 2.19 | 1.3 | 1.25 | 10 | <10 | 30 | <0.5 | <2 | 0.20 | <0.5 | 35 | 35 | 66 | 4.74 |
| E268557 | | 3.64 | <0.005 | 1.3 | 1.61 | 7 | <10 | 40 | <0.5 | <2 | 0.21 | <0.5 | 28 | 32 | 152 | 4.65 |
| E268558 | | 1.20 | 0.025 | 0.6 | 0.83 | 13 | <10 | 20 | <0.5 | <2 | 0.20 | <0.5 | 33 | 21 | 23 | 4.05 |
| E268559 | | 3.71 | 0.013 | 0.5 | 0.93 | 3 | <10 | 30 | <0.5 | <2 | 0.19 | <0.5 | 9 | 6 | 40 | 0.66 |
| E268560 | | 0.59 | 0.007 | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | <1 | 3 | 0.11 |
| E268561 | | 3.68 | 0.025 | 1.2 | 0.98 | 13 | <10 | 30 | <0.5 | <2 | 0.29 | <0.5 | 18 | 10 | 72 | 1.94 |
| E268562 | | 3.71 | 0.014 | 0.8 | 1.59 | 14 | <10 | 40 | <0.5 | <2 | 0.29 | <0.5 | 30 | 21 | 121 | 3.91 |
| E268563 | | 2.28 | 0.010 | 0.6 | 1.95 | 6 | <10 | 30 | <0.5 | <2 | 0.37 | <0.5 | 20 | 33 | 114 | 4.34 |
| E268564 | | 1.36 | 0.012 | 1.4 | 2.66 | 7 | <10 | 10 | <0.5 | <2 | 0.32 | <0.5 | 18 | 62 | 141 | 5.35 |
| E268565 | | 2.51 | 0.029 | 0.7 | 0.89 | 41 | <10 | 40 | <0.5 | <2 | 0.25 | 4.4 | 32 | 10 | 27 | 6.12 |
| E268566 | | 2.48 | 0.035 | 0.6 | 0.93 | 35 | <10 | 50 | <0.5 | <2 | 0.25 | 0.5 | 29 | 9 | 29 | 5.56 |
| E268567 | | 2.46 | 0.024 | 0.8 | 1.88 | 25 | <10 | 20 | <0.5 | <2 | 0.46 | 1.0 | 32 | 38 | 30 | 6.83 |
| E268568 | | 2.40 | 0.017 | 0.5 | 1.16 | 22 | <10 | 30 | <0.5 | <2 | 0.31 | 0.6 | 21 | 17 | 18 | 4.32 |
| E268569 | | 2.87 | 0.097 | 2.1 | 0.96 | 144 | <10 | 30 | <0.5 | <2 | 0.21 | 20.1 | 31 | 8 | 36 | 21.0 |
| E268570 | | 0.06 | 6.44 | 1.5 | 2.95 | 60 | 10 | 40 | <0.5 | <2 | 2.95 | <0.5 | 32 | 403 | 126 | 4.22 |
| E268571 | | 2.64 | 0.070 | 1.3 | 0.85 | 100 | <10 | 30 | <0.5 | <2 | 0.18 | 8.0 | 31 | 11 | 25 | 12.50 |
| E268572 | | 2.60 | 0.042 | 0.7 | 0.61 | 38 | <10 | 30 | <0.5 | <2 | 0.19 | <0.5 | 38 | 7 | 20 | 7.08 |

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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268533 | | 10 | <1 | 0.03 | <10 | 1.93 | 1080 | <1 | 0.17 | 39 | 470 | 9 | 0.74 | 3 | 2 | 28 |
| E268534 | | <10 | <1 | 0.14 | <10 | 1.02 | 612 | 1 | 0.09 | 40 | 500 | 19 | 2.83 | <2 | 2 | 14 |
| E268535 | | <10 | <1 | 0.17 | <10 | 0.98 | 593 | 1 | 0.09 | 38 | 490 | 28 | 2.78 | <2 | 2 | 12 |
| E268536 | | <10 | <1 | 0.28 | <10 | 0.19 | 149 | 1 | 0.04 | 57 | 450 | 62 | 6.96 | <2 | 2 | 6 |
| E268537 | | <10 | <1 | 0.15 | <10 | 0.73 | 483 | <1 | 0.05 | 30 | 520 | 23 | 2.56 | <2 | 2 | 8 |
| E268538 | | <10 | <1 | 0.16 | <10 | 1.12 | 855 | <1 | 0.08 | 36 | 500 | 28 | 2.96 | <2 | 3 | 13 |
| E268539 | | <10 | <1 | 0.10 | <10 | 1.62 | 1010 | <1 | 0.14 | 37 | 470 | 14 | 1.08 | <2 | 2 | 23 |
| E268540 | | <10 | <1 | 0.01 | <10 | 1.94 | 163 | <1 | 0.01 | 1 | 90 | <2 | 0.01 | <2 | <1 | 64 |
| E268541 | | <10 | <1 | 0.10 | <10 | 1.39 | 890 | <1 | 0.08 | 37 | 480 | 8 | 1.67 | <2 | 2 | 17 |
| E268542 | | <10 | <1 | 0.03 | <10 | 2.14 | 1040 | <1 | 0.13 | 41 | 470 | 5 | 0.76 | 3 | 3 | 32 |
| E268543 | | <10 | <1 | 0.07 | <10 | 1.86 | 791 | 1 | 0.13 | 42 | 470 | 4 | 1.05 | <2 | 2 | 23 |
| E268544 | | <10 | <1 | 0.13 | <10 | 1.65 | 735 | 1 | 0.14 | 46 | 490 | 2 | 1.70 | 3 | 2 | 21 |
| E268545 | | 10 | <1 | 0.42 | <10 | 1.48 | 629 | 2 | 0.24 | 57 | 480 | 4 | 3.68 | 5 | 2 | 31 |
| E268546 | | 10 | <1 | 0.41 | <10 | 1.26 | 647 | 1 | 0.18 | 59 | 500 | 3 | 3.18 | <2 | 2 | 27 |
| E268547 | | <10 | <1 | 0.40 | <10 | 1.27 | 713 | <1 | 0.19 | 36 | 500 | 4 | 0.63 | <2 | 2 | 30 |
| E268548 | | 10 | <1 | 0.48 | <10 | 1.48 | 1100 | 6 | 0.16 | 34 | 510 | 4 | 0.62 | <2 | 3 | 31 |
| E268549 | | 10 | <1 | 0.51 | <10 | 1.27 | 1020 | 4 | 0.14 | 41 | 450 | 4 | 0.97 | <2 | 2 | 29 |
| E268550 | | 10 | 1 | 0.11 | <10 | 2.50 | 618 | 2 | 0.07 | 103 | 370 | 22 | 0.45 | <2 | 7 | 32 |
| E268551 | | <10 | <1 | 0.27 | <10 | 0.86 | 921 | 1 | 0.15 | 53 | 480 | 3 | 2.89 | 2 | 2 | 30 |
| E268552 | | <10 | <1 | 0.17 | <10 | 0.90 | 639 | 1 | 0.07 | 54 | 450 | 5 | 3.27 | <2 | 2 | 15 |
| E268553 | | <10 | <1 | 0.19 | <10 | 1.01 | 679 | 1 | 0.07 | 43 | 500 | 3 | 1.90 | <2 | 2 | 17 |
| E268554 | | 10 | <1 | 0.39 | 20 | 0.67 | 495 | <1 | 0.12 | 14 | 810 | 2 | 0.63 | <2 | 2 | 27 |
| E268555 | | 10 | <1 | 0.30 | 20 | 0.85 | 405 | <1 | 0.07 | 19 | 790 | 4 | 0.87 | <2 | 3 | 22 |
| E268556 | | <10 | <1 | 0.10 | <10 | 0.75 | 386 | 3 | 0.04 | 54 | 480 | 4 | 3.71 | <2 | 3 | 6 |
| E268557 | | <10 | <1 | 0.14 | <10 | 0.76 | 476 | 1 | 0.03 | 49 | 480 | 3 | 2.63 | <2 | 3 | 8 |
| E268558 | | <10 | <1 | 0.10 | <10 | 0.29 | 222 | 12 | 0.05 | 44 | 180 | 4 | 3.83 | <2 | 7 | 10 |
| E268559 | | <10 | <1 | 0.17 | <10 | 0.30 | 176 | 2 | 0.03 | 14 | 310 | 2 | 0.19 | <2 | 4 | 10 |
| E268560 | | <10 | <1 | 0.01 | <10 | 1.68 | 146 | <1 | <0.01 | 3 | 80 | <2 | 0.03 | 2 | <1 | 76 |
| E268561 | | <10 | <1 | 0.15 | <10 | 0.24 | 235 | 1 | 0.03 | 29 | 400 | 5 | 1.59 | <2 | 2 | 11 |
| E268562 | | <10 | <1 | 0.21 | <10 | 0.52 | 376 | 1 | 0.04 | 45 | 570 | 6 | 2.34 | <2 | 3 | 10 |
| E268563 | | <10 | <1 | 0.14 | <10 | 0.95 | 587 | 1 | 0.03 | 38 | 540 | 5 | 1.69 | <2 | 3 | 9 |
| E268564 | | 10 | <1 | 0.03 | <10 | 1.62 | 984 | 1 | 0.05 | 31 | 480 | 5 | 1.82 | <2 | 6 | 9 |
| E268565 | | <10 | <1 | 0.18 | <10 | 0.23 | 145 | 1 | 0.03 | 59 | 560 | 9 | 6.79 | <2 | 2 | 7 |
| E268566 | | <10 | <1 | 0.25 | <10 | 0.13 | 90 | 1 | 0.04 | 48 | 510 | 9 | 6.15 | <2 | 2 | 7 |
| E268567 | | <10 | <1 | 0.11 | <10 | 0.81 | 502 | 2 | 0.09 | 43 | 470 | 11 | 6.38 | <2 | 4 | 12 |
| E268568 | | <10 | <1 | 0.15 | <10 | 0.37 | 257 | 1 | 0.05 | 34 | 530 | 8 | 3.93 | <2 | 2 | 8 |
| E268569 | | <10 | 1 | 0.18 | <10 | 0.22 | 144 | 1 | 0.04 | 110 | 380 | 55 | >10.0 | <2 | 2 | 6 |
| E268570 | | 10 | <1 | 0.19 | <10 | 3.05 | 564 | 4 | 0.05 | 145 | 300 | 33 | 0.77 | <2 | 9 | 45 |
| E268571 | | <10 | <1 | 0.16 | <10 | 0.28 | 149 | 1 | 0.03 | 93 | 400 | 48 | >10.0 | 2 | 2 | 5 |
| E268572 | | <10 | <1 | 0.17 | <10 | 0.12 | 74 | 1 | 0.03 | 68 | 510 | 10 | 8.11 | 2 | 1 | 5 |

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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| E268533 | | <20 | 0.05 | <10 | <10 | 47 | <10 | 97 |
| E268534 | | <20 | 0.03 | <10 | <10 | 23 | <10 | 297 |
| E268535 | | <20 | 0.02 | <10 | <10 | 21 | <10 | 169 |
| E268536 | | <20 | <0.01 | <10 | <10 | 10 | <10 | 215 |
| E268537 | | <20 | 0.01 | <10 | <10 | 13 | <10 | 133 |
| E268538 | | <20 | 0.01 | <10 | <10 | 21 | <10 | 138 |
| E268539 | | <20 | 0.04 | <10 | <10 | 30 | <10 | 109 |
| E268540 | | <20 | <0.01 | <10 | <10 | 1 | <10 | 2 |
| E268541 | | <20 | 0.01 | <10 | <10 | 23 | <10 | 95 |
| E268542 | | <20 | 0.06 | <10 | <10 | 40 | <10 | 81 |
| E268543 | | <20 | 0.05 | <10 | <10 | 32 | <10 | 89 |
| E268544 | | <20 | 0.05 | <10 | <10 | 28 | <10 | 103 |
| E268545 | | <20 | 0.08 | <10 | <10 | 42 | <10 | 111 |
| E268546 | | <20 | 0.07 | <10 | <10 | 39 | <10 | 100 |
| E268547 | | <20 | 0.08 | <10 | <10 | 36 | <10 | 79 |
| E268548 | | <20 | 0.09 | <10 | <10 | 48 | <10 | 101 |
| E268549 | | <20 | 0.10 | <10 | <10 | 38 | <10 | 117 |
| E268550 | | <20 | 0.28 | <10 | <10 | 132 | <10 | 68 |
| E268551 | | <20 | 0.06 | <10 | <10 | 33 | <10 | 93 |
| E268552 | | <20 | 0.03 | <10 | <10 | 28 | <10 | 109 |
| E268553 | | <20 | 0.04 | <10 | <10 | 31 | <10 | 117 |
| E268554 | | <20 | 0.07 | <10 | <10 | 29 | <10 | 56 |
| E268555 | | <20 | 0.05 | <10 | <10 | 41 | <10 | 82 |
| E268556 | | <20 | 0.03 | <10 | <10 | 39 | <10 | 99 |
| E268557 | | <20 | 0.04 | <10 | <10 | 28 | <10 | 123 |
| E268558 | | <20 | 0.01 | <10 | <10 | 24 | <10 | 46 |
| E268559 | | <20 | <0.01 | <10 | <10 | 15 | <10 | 41 |
| E268560 | | <20 | <0.01 | <10 | <10 | <1 | <10 | <2 |
| E268561 | | <20 | 0.02 | <10 | <10 | 13 | <10 | 62 |
| E268562 | | <20 | 0.04 | <10 | <10 | 22 | <10 | 115 |
| E268563 | | <20 | 0.04 | <10 | <10 | 35 | <10 | 184 |
| E268564 | | <20 | 0.05 | <10 | <10 | 83 | <10 | 319 |
| E268565 | | <20 | 0.01 | <10 | <10 | 12 | <10 | 1215 |
| E268566 | | <20 | 0.01 | <10 | <10 | 11 | <10 | 194 |
| E268567 | | <20 | 0.03 | <10 | <10 | 43 | <10 | 294 |
| E268568 | | <20 | 0.03 | <10 | <10 | 19 | <10 | 194 |
| E268569 | | <20 | 0.01 | <10 | <10 | 15 | <10 | 5820 |
| E268570 | | <20 | 0.19 | <10 | <10 | 101 | 10 | 69 |
| E268571 | | <20 | 0.01 | <10 | <10 | 13 | <10 | 2380 |
| E268572 | | <20 | <0.01 | <10 | <10 | 7 | <10 | 204 |

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268573 | | 1.26 | 0.017 | 0.5 | 1.03 | 15 | <10 | 40 | <0.5 | <2 | 0.25 | <0.5 | 23 | 12 | 22 | 2.85 |
| E268574 | | 1.10 | 0.015 | 0.3 | 1.09 | 7 | <10 | 30 | <0.5 | <2 | 0.27 | <0.5 | 12 | 14 | 12 | 1.58 |
| E268575 | | <0.02 | 0.014 | 0.3 | 1.09 | 6 | <10 | 30 | <0.5 | <2 | 0.27 | <0.5 | 12 | 13 | 12 | 1.49 |
| E268576 | | 2.39 | 0.016 | 0.4 | 1.23 | 11 | <10 | 30 | <0.5 | <2 | 0.30 | <0.5 | 17 | 14 | 25 | 1.84 |
| E268577 | | 3.55 | 0.007 | 0.6 | 2.74 | 8 | <10 | 20 | <0.5 | <2 | 0.71 | <0.5 | 20 | 40 | 70 | 3.93 |
| E268578 | | 3.61 | 0.005 | 0.3 | 3.77 | 4 | <10 | <10 | <0.5 | <2 | 1.01 | <0.5 | 18 | 60 | 27 | 4.22 |
| E268579 | | 3.62 | 0.006 | 0.2 | 3.66 | 4 | <10 | <10 | <0.5 | <2 | 1.04 | <0.5 | 14 | 58 | 11 | 4.03 |
| E268580 | | 0.61 | 0.008 | <0.2 | 0.03 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | <1 | 2 | 0.15 |
| E268581 | | 3.51 | 0.007 | 0.6 | 3.10 | 6 | <10 | 10 | <0.5 | 2 | 0.76 | <0.5 | 18 | 55 | 55 | 3.98 |
| E268582 | | 3.61 | 0.017 | 0.7 | 2.70 | 10 | <10 | 30 | <0.5 | <2 | 0.87 | <0.5 | 26 | 38 | 49 | 4.81 |
| E268583 | | 3.38 | 0.027 | 0.6 | 2.28 | 9 | <10 | 40 | <0.5 | <2 | 0.60 | <0.5 | 21 | 42 | 52 | 4.19 |
| E268584 | | 3.13 | 0.012 | 0.7 | 2.90 | 7 | <10 | 20 | <0.5 | <2 | 0.78 | <0.5 | 22 | 34 | 47 | 3.46 |
| E268585 | | 3.18 | 0.028 | 0.9 | 2.28 | 25 | <10 | 30 | <0.5 | <2 | 0.60 | <0.5 | 29 | 32 | 62 | 4.43 |
| E268586 | | 3.25 | <0.005 | 0.6 | 2.52 | 22 | <10 | 40 | <0.5 | <2 | 0.74 | <0.5 | 20 | 28 | 46 | 3.29 |
| E268587 | | 3.21 | 0.011 | 0.7 | 2.80 | 7 | <10 | 20 | <0.5 | <2 | 0.66 | <0.5 | 22 | 38 | 88 | 4.13 |
| E268588 | | 3.29 | 0.015 | 0.7 | 2.38 | 17 | <10 | 30 | <0.5 | <2 | 0.68 | <0.5 | 21 | 33 | 42 | 3.59 |

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**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E268573 | | <10 | 1 | 0.25 | <10 | 0.24 | 144 | 1 | 0.05 | 26 | 550 | 8 | 2.63 | <2 | 2 | 8 |
| E268574 | | <10 | <1 | 0.16 | <10 | 0.40 | 223 | <1 | 0.05 | 20 | 570 | 4 | 0.91 | <2 | 2 | 7 |
| E268575 | | <10 | <1 | 0.17 | <10 | 0.37 | 216 | 1 | 0.05 | 18 | 550 | 5 | 0.82 | <2 | 2 | 8 |
| E268576 | | <10 | <1 | 0.18 | <10 | 0.45 | 282 | 1 | 0.05 | 26 | 540 | 4 | 1.01 | <2 | 2 | 9 |
| E268577 | | 10 | <1 | 0.07 | <10 | 1.24 | 719 | <1 | 0.14 | 36 | 520 | 8 | 1.16 | <2 | 3 | 19 |
| E268578 | | 10 | <1 | <0.01 | <10 | 1.77 | 947 | 1 | 0.19 | 41 | 500 | 6 | 0.44 | <2 | 2 | 26 |
| E268579 | | 10 | <1 | <0.01 | <10 | 1.87 | 879 | <1 | 0.18 | 33 | 490 | 6 | 0.47 | <2 | 2 | 28 |
| E268580 | | <10 | <1 | 0.01 | <10 | 2.27 | 165 | <1 | 0.01 | 3 | 90 | <2 | 0.03 | <2 | <1 | 73 |
| E268581 | | 10 | <1 | 0.01 | <10 | 1.73 | 739 | 1 | 0.13 | 34 | 500 | 4 | 0.65 | <2 | 2 | 20 |
| E268582 | | 10 | <1 | 0.09 | <10 | 1.52 | 694 | 3 | 0.13 | 37 | 490 | 9 | 2.54 | <2 | 2 | 25 |
| E268583 | | <10 | <1 | 0.13 | <10 | 1.45 | 634 | 1 | 0.09 | 38 | 500 | 8 | 2.02 | 2 | 2 | 16 |
| E268584 | | <10 | <1 | 0.08 | <10 | 1.41 | 668 | 1 | 0.16 | 33 | 530 | 21 | 0.87 | <2 | 2 | 22 |
| E268585 | | <10 | <1 | 0.11 | <10 | 1.09 | 566 | 2 | 0.14 | 43 | 510 | 56 | 2.63 | <2 | 2 | 16 |
| E268586 | | 10 | <1 | 0.13 | <10 | 1.13 | 591 | <1 | 0.16 | 33 | 500 | 44 | 1.13 | 2 | 2 | 20 |
| E268587 | | <10 | <1 | 0.06 | <10 | 1.55 | 762 | 1 | 0.11 | 41 | 490 | 19 | 1.03 | <2 | 2 | 18 |
| E268588 | | <10 | <1 | 0.10 | <10 | 1.24 | 614 | 1 | 0.15 | 38 | 510 | 24 | 1.75 | <2 | 2 | 17 |

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

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À: **INTEGRA GOLD CORP.**
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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| E268573 | | <20 | 0.01 | <10 | <10 | 11 | <10 | 67 |
| E268574 | | <20 | 0.02 | <10 | <10 | 12 | <10 | 89 |
| E268575 | | <20 | 0.02 | <10 | <10 | 11 | <10 | 81 |
| E268576 | | <20 | 0.03 | <10 | <10 | 14 | <10 | 87 |
| E268577 | | <20 | 0.04 | <10 | <10 | 46 | <10 | 153 |
| E268578 | | <20 | 0.06 | <10 | <10 | 60 | <10 | 115 |
| E268579 | | <20 | 0.07 | <10 | <10 | 47 | <10 | 102 |
| E268580 | | <20 | <0.01 | <10 | <10 | 1 | <10 | 2 |
| E268581 | | <20 | 0.05 | <10 | <10 | 43 | <10 | 92 |
| E268582 | | <20 | 0.05 | <10 | <10 | 37 | <10 | 93 |
| E268583 | | <20 | 0.04 | <10 | <10 | 30 | <10 | 127 |
| E268584 | | <20 | 0.04 | <10 | <10 | 30 | <10 | 128 |
| E268585 | | <20 | 0.03 | <10 | <10 | 26 | <10 | 186 |
| E268586 | | <20 | 0.05 | <10 | <10 | 27 | <10 | 153 |
| E268587 | | <20 | 0.04 | <10 | <10 | 29 | <10 | 94 |
| E268588 | | <20 | 0.04 | <10 | <10 | 27 | <10 | 114 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288840

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode: Au-AA23 WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: ME-ICP41

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

# CERTIFICAT VO19288999

Projet: Triangle

Bon de commande #: ICG-2019-120

Ce rapport s'applique aux 25 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 9-JUIL-2019.

Les résultats sont transmis à:

NANCY LAFRANCE | JACQUES SIMONEAU | LUC THEBERGE

## PRÉPARATION ÉCHANTILLONS

| CODE ALS | DESCRIPTION |
|---|---|
| WEI-21 | Poids échantillon reçu |
| LOG-21 | Entrée échantillon - Code barre client |
| CRU-31 | Granulation - 70 % <2 mm |
| SPL-21 | Échant. fractionné - div. riffles |
| PUL-31 | Pulvérisé à 85 % <75 um |
| SPL-21d | Échantillon fractionné - dupliquer |
| LOG-23 | Entrée pulpe - Reçu avec code barre |
| LOG-21d | Notation déchantillon-ClientBarCode dup |
| PUL-31d | Pulvériser fractionné - dupliquer |

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-AA23 | Au 30 g fini FA-AA | AAS |
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288999

| Description échantillon | Méthode élément unités LDI | WEI-21 Poids reçu kg 0.02 | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E262404 | | 1.09 | 0.687 | 0.7 | 1.03 | 21 | <10 | 30 | <0.5 | <2 | 0.97 | <0.5 | 21 | 16 | 72 | 4.54 |
| E262405 | | 2.07 | 1.300 | 0.7 | 1.10 | 15 | <10 | 20 | <0.5 | <2 | 1.37 | <0.5 | 19 | 19 | 47 | 3.46 |
| E262406 | | 1.51 | 0.400 | 0.3 | 0.50 | 15 | <10 | 30 | <0.5 | <2 | 0.52 | <0.5 | 21 | 10 | 61 | 2.19 |
| E262407 | | 1.05 | 1.750 | 0.5 | 0.53 | 12 | <10 | 20 | <0.5 | <2 | 0.51 | <0.5 | 23 | 15 | 24 | 2.99 |
| E262408 | | 1.13 | 0.831 | 0.4 | 1.62 | 13 | <10 | 30 | <0.5 | <2 | 1.51 | 0.5 | 19 | 18 | 47 | 4.73 |
| E262409 | | 2.15 | 1.670 | 1.1 | 0.95 | 18 | <10 | 40 | <0.5 | 2 | 2.67 | 0.8 | 20 | 9 | 41 | 5.00 |
| E262410 | | 0.10 | 3.17 | 0.7 | 3.26 | 31 | 30 | 30 | <0.5 | 3 | 2.91 | <0.5 | 32 | 242 | 148 | 5.19 |
| E262411 | | 1.36 | 0.174 | <0.2 | 0.90 | 17 | <10 | 40 | <0.5 | <2 | 1.46 | 0.9 | 23 | 7 | 36 | 3.79 |
| E262412 | | 2.14 | 9.63 | 0.3 | 1.55 | 18 | <10 | 30 | <0.5 | 2 | 1.09 | <0.5 | 25 | 7 | 51 | 4.51 |
| E262413 | | 2.15 | 0.740 | 0.5 | 1.60 | 17 | <10 | 30 | <0.5 | <2 | 1.16 | <0.5 | 24 | 6 | 56 | 4.50 |
| E262414 | | 2.24 | 0.492 | 0.6 | 1.45 | 26 | <10 | 20 | <0.5 | 2 | 1.12 | 0.5 | 23 | 7 | 48 | 7.16 |
| E262415 | | 2.02 | 0.254 | 0.2 | 0.86 | 17 | <10 | 30 | <0.5 | <2 | 0.83 | 0.8 | 25 | 8 | 41 | 3.09 |
| E262416 | | 1.24 | 0.074 | 0.2 | 1.15 | 13 | <10 | 20 | <0.5 | <2 | 1.15 | 1.1 | 24 | 24 | 45 | 3.29 |
| E262417 | | 1.10 | 0.195 | 0.3 | 0.85 | 23 | <10 | 30 | <0.5 | <2 | 0.45 | 0.6 | 27 | 11 | 49 | 4.04 |
| E262418 | | 1.03 | 6.80 | 0.8 | 0.64 | 14 | <10 | 20 | <0.5 | <2 | 4.12 | 0.7 | 20 | 8 | 39 | 3.10 |
| E262419 | | 1.10 | 1.105 | 0.5 | 1.41 | 27 | <10 | 30 | <0.5 | 2 | 2.02 | 0.5 | 36 | 37 | 37 | 5.97 |
| E262420 | | 0.74 | 0.012 | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | 1 | 1 | 2 | 0.11 |
| E262421 | | 1.06 | 4.26 | 0.9 | 1.27 | 16 | 10 | 40 | <0.5 | <2 | 2.51 | <0.5 | 28 | 27 | 50 | 4.20 |
| E262422 | | 1.20 | 0.206 | 0.3 | 1.17 | 25 | <10 | 20 | <0.5 | <2 | 1.50 | <0.5 | 29 | 25 | 30 | 5.05 |
| E262423 | | 1.89 | 0.239 | 0.8 | 0.73 | 40 | <10 | 40 | <0.5 | <2 | 1.00 | 0.8 | 33 | 10 | 32 | 5.26 |
| E262424 | | 2.34 | 0.059 | 0.3 | 2.21 | 20 | <10 | 20 | <0.5 | <2 | 1.73 | <0.5 | 26 | 34 | 28 | 4.91 |
| E262425 | | <0.02 | 0.058 | 0.3 | 2.30 | 20 | <10 | 20 | <0.5 | <2 | 1.75 | <0.5 | 25 | 35 | 28 | 4.87 |
| E262426 | | 2.07 | 0.021 | 0.2 | 3.63 | 10 | <10 | 20 | <0.5 | 2 | 1.24 | <0.5 | 23 | 58 | 65 | 4.08 |
| E262427 | | 2.11 | 0.010 | 0.3 | 3.89 | 7 | <10 | 20 | <0.5 | 2 | 1.21 | <0.5 | 22 | 58 | 63 | 4.67 |
| E262428 | | 2.03 | 0.025 | 0.4 | 2.17 | 16 | <10 | 30 | <0.5 | <2 | 1.13 | <0.5 | 27 | 29 | 38 | 5.80 |

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

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ga ppm 10 | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E262404 | | <10 | <1 | 0.19 | <10 | 0.58 | 197 | 1 | 0.05 | 35 | 410 | 2 | 3.64 | 2 | 2 | 9 |
| E262405 | | <10 | <1 | 0.13 | <10 | 0.69 | 259 | 2 | 0.06 | 30 | 350 | 2 | 2.35 | <2 | 3 | 11 |
| E262406 | | <10 | <1 | 0.15 | <10 | 0.21 | 108 | 1 | 0.05 | 28 | 280 | <2 | 2.10 | <2 | 2 | 6 |
| E262407 | | <10 | <1 | 0.09 | <10 | 0.27 | 125 | 10 | 0.07 | 29 | 310 | <2 | 2.90 | <2 | 2 | 10 |
| E262408 | | 10 | <1 | 0.11 | <10 | 1.15 | 426 | 2 | 0.09 | 20 | 590 | 2 | 3.50 | <2 | 3 | 13 |
| E262409 | | <10 | <1 | 0.10 | <10 | 0.42 | 408 | 4 | 0.10 | 25 | 560 | 4 | 4.91 | <2 | 2 | 20 |
| E262410 | | 10 | <1 | 0.11 | <10 | 2.58 | 643 | 3 | 0.06 | 103 | 380 | 25 | 0.46 | 2 | 7 | 31 |
| E262411 | | <10 | <1 | 0.21 | <10 | 0.18 | 238 | 3 | 0.11 | 21 | 650 | 3 | 3.90 | <2 | 2 | 18 |
| E262412 | | <10 | <1 | 0.17 | <10 | 0.33 | 322 | 4 | 0.20 | 24 | 630 | 3 | 4.42 | 2 | 2 | 29 |
| E262413 | | <10 | <1 | 0.14 | <10 | 0.25 | 264 | 1 | 0.24 | 24 | 610 | 3 | 4.54 | <2 | 2 | 33 |
| E262414 | | <10 | <1 | 0.16 | <10 | 0.37 | 436 | 1 | 0.16 | 27 | 610 | 3 | 7.92 | <2 | 2 | 30 |
| E262415 | | <10 | <1 | 0.22 | <10 | 0.21 | 348 | 1 | 0.08 | 32 | 520 | <2 | 3.06 | <2 | 2 | 19 |
| E262416 | | <10 | <1 | 0.12 | <10 | 0.66 | 725 | 1 | 0.11 | 34 | 550 | <2 | 3.00 | <2 | 4 | 23 |
| E262417 | | <10 | <1 | 0.23 | <10 | 0.34 | 181 | 1 | 0.05 | 45 | 520 | <2 | 3.93 | <2 | 2 | 12 |
| E262418 | | <10 | <1 | 0.12 | <10 | 0.77 | 862 | 4 | 0.05 | 24 | 460 | <2 | 2.38 | <2 | 3 | 47 |
| E262419 | | <10 | <1 | 0.18 | <10 | 1.00 | 617 | 1 | 0.06 | 51 | 550 | 2 | 5.03 | <2 | 4 | 21 |
| E262420 | | <10 | <1 | 0.01 | <10 | 1.63 | 141 | <1 | 0.01 | 2 | 70 | <2 | 0.01 | <2 | <1 | 75 |
| E262421 | | <10 | <1 | 0.34 | <10 | 0.79 | 647 | 1 | 0.05 | 36 | 510 | 3 | 3.28 | <2 | 3 | 18 |
| E262422 | | <10 | <1 | 0.22 | <10 | 0.71 | 427 | <1 | 0.05 | 40 | 510 | 2 | 4.43 | 2 | 2 | 12 |
| E262423 | | <10 | <1 | 0.29 | <10 | 0.23 | 233 | 1 | 0.04 | 46 | 490 | <2 | 5.40 | <2 | 2 | 8 |
| E262424 | | <10 | <1 | 0.19 | <10 | 1.21 | 662 | <1 | 0.13 | 38 | 520 | 4 | 3.56 | <2 | 2 | 19 |
| E262425 | | <10 | <1 | 0.20 | <10 | 1.23 | 679 | <1 | 0.14 | 38 | 510 | 2 | 3.47 | <2 | 2 | 20 |
| E262426 | | 10 | <1 | 0.15 | <10 | 1.86 | 703 | <1 | 0.25 | 43 | 490 | <2 | 1.14 | 2 | 2 | 29 |
| E262427 | | 10 | <1 | 0.14 | <10 | 2.05 | 783 | <1 | 0.25 | 42 | 500 | 4 | 1.61 | <2 | 2 | 29 |
| E262428 | | <10 | <1 | 0.18 | <10 | 1.02 | 569 | 1 | 0.14 | 43 | 500 | 4 | 4.76 | <2 | 1 | 17 |

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

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**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Th ppm 20 | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| E262404 | | <20 | 0.01 | <10 | <10 | 17 | <10 | 83 |
| E262405 | | <20 | 0.02 | <10 | <10 | 32 | <10 | 87 |
| E262406 | | <20 | <0.01 | <10 | <10 | 14 | <10 | 55 |
| E262407 | | <20 | <0.01 | <10 | <10 | 17 | <10 | 52 |
| E262408 | | <20 | 0.02 | <10 | <10 | 45 | <10 | 135 |
| E262409 | | <20 | <0.01 | <10 | <10 | 22 | <10 | 130 |
| E262410 | | <20 | 0.29 | <10 | <10 | 137 | <10 | 72 |
| E262411 | | <20 | <0.01 | <10 | <10 | 11 | <10 | 175 |
| E262412 | | <20 | <0.01 | <10 | <10 | 19 | <10 | 77 |
| E262413 | | <20 | <0.01 | <10 | <10 | 14 | <10 | 74 |
| E262414 | | <20 | <0.01 | <10 | <10 | 19 | <10 | 79 |
| E262415 | | <20 | <0.01 | <10 | <10 | 14 | <10 | 75 |
| E262416 | | <20 | <0.01 | <10 | <10 | 37 | <10 | 109 |
| E262417 | | <20 | <0.01 | <10 | <10 | 15 | <10 | 57 |
| E262418 | | <20 | <0.01 | <10 | <10 | 10 | <10 | 31 |
| E262419 | | <20 | 0.02 | <10 | <10 | 42 | <10 | 54 |
| E262420 | | <20 | <0.01 | <10 | <10 | <1 | <10 | 2 |
| E262421 | | <20 | 0.04 | <10 | <10 | 31 | <10 | 55 |
| E262422 | | <20 | 0.02 | <10 | <10 | 24 | <10 | 44 |
| E262423 | | <20 | 0.01 | <10 | <10 | 11 | <10 | 41 |
| E262424 | | <20 | 0.03 | <10 | <10 | 28 | <10 | 64 |
| E262425 | | <20 | 0.03 | <10 | <10 | 29 | <10 | 64 |
| E262426 | | <20 | 0.08 | <10 | <10 | 50 | <10 | 75 |
| E262427 | | <20 | 0.08 | <10 | <10 | 46 | <10 | 90 |
| E262428 | | <20 | 0.04 | <10 | <10 | 21 | <10 | 58 |

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

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE VO19288999

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode: Au-AA23 WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: ME-ICP41

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

# CERTIFICAT CQ VO19183613

Projet: TRIANGLE

Bon de *commande* #: ICG-2019-134

Ce rapport s'applique aux 70 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 23-JUIL-2019.

Les résultats sont transmis à:

LAURA GUILLAUME | JACQUES SIMONEAU | LUC THEBERGE

## PRÉPARATION ÉCHANTILLONS

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

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |
| Au-AA23 | Au 30 g fini FA-AA | AAS |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | | 3.5 | 2.33 | 103 | <10 | 100 | <0.5 | 4 | 1.37 | 1.0 | 41 | 172 | 5660 | 4.33 | 10 |
| Target Range - Lower Bound | | | 3.1 | 2.14 | 93 | <10 | 70 | <0.5 | <2 | 1.20 | <0.5 | 36 | 164 | 5390 | 3.91 | <10 |
| Upper Bound | | | 4.3 | 2.64 | 118 | 30 | 140 | 1.4 | 8 | 1.49 | 2.0 | 46 | 202 | 6210 | 4.80 | 30 |
| EMOG-17 | | | 66.0 | 1.57 | 586 | 10 | 40 | <0.5 | 6 | 0.96 | 19.3 | 767 | 44 | 8410 | 4.65 | <10 |
| Target Range - Lower Bound | | | 60.1 | 1.45 | 520 | <10 | 30 | <0.5 | <2 | 0.87 | 17.9 | 679 | 42 | 7780 | 4.18 | <10 |
| Upper Bound | | | 73.9 | 1.79 | 640 | 20 | 80 | 1.5 | 10 | 1.09 | 22.9 | 833 | 54 | 8960 | 5.14 | 30 |
| G913-10 | | 7.38 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 6.66 | | | | | | | | | | | | | | |
| Upper Bound | | 7.52 | | | | | | | | | | | | | | |
| MRGeo08 | | | 4.5 | 2.59 | 30 | <10 | 430 | 0.7 | 2 | 1.08 | 2.1 | 18 | 91 | 623 | 3.55 | 10 |
| MRGeo08 | | | 4.3 | 2.51 | 32 | <10 | 420 | 0.7 | <2 | 1.04 | 1.9 | 18 | 85 | 608 | 3.56 | 10 |
| Target Range - Lower Bound | | | 3.8 | 2.44 | 27 | <10 | 370 | <0.5 | <2 | 1.00 | 1.1 | 16 | 81 | 586 | 3.22 | <10 |
| Upper Bound | | | 5.1 | 3.00 | 39 | 20 | 530 | 1.9 | 5 | 1.24 | 3.4 | 22 | 102 | 676 | 3.96 | 30 |
| OREAS 602 | | | >100 | 0.65 | 669 | <10 | 30 | <0.5 | 62 | 0.55 | 25.8 | 10 | 32 | 5290 | 2.11 | <10 |
| OREAS 602 | | | >100 | 0.64 | 682 | <10 | 20 | <0.5 | 60 | 0.55 | 25.6 | 10 | 32 | 5330 | 2.10 | <10 |
| Target Range - Lower Bound | | | 106.0 | 0.57 | 577 | <10 | <10 | <0.5 | 50 | 0.46 | 22.2 | 7 | 26 | 4810 | 1.94 | <10 |
| Upper Bound | | | 100.0 | 0.71 | 709 | 20 | 50 | 1.3 | 66 | 0.59 | 28.2 | 12 | 34 | 5530 | 2.40 | 30 |
| PMP-18 | | 0.309 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.285 | | | | | | | | | | | | | | |
| Upper Bound | | 0.331 | | | | | | | | | | | | | | |
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | 0.005 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | <0.005 | | | | | | | | | | | | | | |
| Upper Bound | | 0.010 | | | | | | | | | | | | | | |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | 1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| Target Range - Lower Bound | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| Upper Bound | | | 0.4 | 0.02 | 4 | 20 | 20 | 1.0 | 4 | 0.02 | 1.0 | 2 | 2 | 2 | 0.02 | 20 |

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**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | 1 | 1.16 | 10 | 2.45 | 294 | 254 | 0.11 | 223 | 1110 | 22 | 2.94 | 3 | 9 | 100 | <20 |
| Target Range - Lower Bound | | <1 | 1.06 | <10 | 2.27 | 269 | 245 | 0.08 | 204 | 1050 | 18 | 2.70 | <2 | 8 | 92 | <20 |
| Upper Bound | | 2 | 1.32 | 30 | 2.80 | 340 | 301 | 0.13 | 252 | 1310 | 28 | 3.32 | 9 | 13 | 115 | 40 |
| EMOG-17 | | 1 | 0.65 | 20 | 0.76 | 634 | 1025 | 0.16 | 7700 | 740 | 7240 | 3.09 | 678 | 4 | 53 | <20 |
| Target Range - Lower Bound | | <1 | 0.60 | <10 | 0.69 | 598 | 970 | 0.15 | 6930 | 680 | 6500 | 2.90 | 572 | 3 | 47 | <20 |
| Upper Bound | | 3 | 0.76 | 40 | 0.87 | 742 | 1190 | 0.20 | 8470 | 850 | 7950 | 3.56 | 778 | 7 | 59 | 50 |
| G913-10 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| MRGeo08 | | <1 | 1.26 | 30 | 1.15 | 414 | 14 | 0.34 | 699 | 1010 | 1065 | 0.31 | 3 | 7 | 76 | 20 |
| MRGeo08 | | 1 | 1.22 | 30 | 1.10 | 397 | 13 | 0.31 | 684 | 940 | 1050 | 0.27 | <2 | 7 | 76 | 20 |
| Target Range - Lower Bound | | <1 | 1.12 | 20 | 1.03 | 378 | 12 | 0.30 | 621 | 900 | 957 | 0.27 | <2 | 5 | 71 | <20 |
| Upper Bound | | 2 | 1.40 | 60 | 1.29 | 473 | 17 | 0.39 | 761 | 1130 | 1175 | 0.35 | 8 | 10 | 89 | 60 |
| OREAS 602 | | 1 | 0.09 | 10 | 0.11 | 217 | 4 | 0.03 | 62 | 240 | 861 | 2.02 | 61 | 1 | 48 | <20 |
| OREAS 602 | | 1 | 0.09 | 10 | 0.10 | 215 | 4 | 0.03 | 65 | 230 | 868 | 1.98 | 61 | 1 | 49 | <20 |
| Target Range - Lower Bound | | <1 | 0.07 | <10 | 0.08 | 193 | 2 | <0.01 | 54 | 210 | 768 | 1.81 | 51 | <1 | 44 | <20 |
| Upper Bound | | 3 | 0.12 | 30 | 0.13 | 247 | 7 | 0.05 | 68 | 280 | 944 | 2.23 | 73 | 3 | 56 | 40 |
| PMP-18 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | 0.01 | <1 | <10 | <2 | 0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | 10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Target Range - Lower Bound | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Upper Bound | | 2 | 0.02 | 20 | 0.02 | 10 | 2 | 0.02 | 2 | 20 | 4 | 0.02 | 4 | 2 | 2 | 40 |

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | |
| CDN-CM-34 | | 0.17 | <10 | <10 | 100 | 10 | 176 |
| Target Range - Lower Bound | | 0.15 | <10 | <10 | 95 | <10 | 159 |
| Upper Bound | | 0.21 | 20 | 20 | 118 | 30 | 199 |
| EMOG-17 | | 0.21 | <10 | <10 | 61 | <10 | 7410 |
| Target Range - Lower Bound | | 0.18 | <10 | <10 | 58 | <10 | 6780 |
| Upper Bound | | 0.25 | 20 | 20 | 74 | 20 | 8290 |
| G913-10 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| MRGeo08 | | 0.38 | <10 | <10 | 98 | <10 | 786 |
| MRGeo08 | | 0.37 | <10 | <10 | 95 | <10 | 752 |
| Target Range - Lower Bound | | 0.33 | <10 | <10 | 90 | <10 | 708 |
| Upper Bound | | 0.43 | 20 | 30 | 112 | 20 | 870 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | <10 | 4180 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | 10 | 4200 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | 8 | <10 | 3680 |
| Upper Bound | | 0.03 | 20 | 20 | 14 | 20 | 4500 |
| PMP-18 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| **BLANCS** | | | | | | | |
| BLANK | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Upper Bound | | 0.02 | 20 | 20 | 2 | 20 | 4 |

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**Finalisée date: 15-AOUT-2019**
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Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| ORIGINAL | | | 1.4 | 1.18 | <2 | <10 | 80 | <0.5 | <2 | 0.69 | 0.5 | 178 | 257 | 1500 | 8.90 | <10 |
| DUP | | | 1.4 | 1.23 | <2 | <10 | 90 | <0.5 | 2 | 0.73 | 0.5 | 183 | 269 | 1530 | 9.22 | <10 |
| Target Range - Lower Bound | | | 1.1 | 1.13 | <2 | <10 | 70 | <0.5 | <2 | 0.66 | <0.5 | 170 | 249 | 1460 | 8.60 | <10 |
| Upper Bound | | | 1.7 | 1.28 | 4 | 20 | 100 | 1.0 | 4 | 0.76 | 1.0 | 191 | 277 | 1570 | 9.52 | 20 |
| E268596 | | | 1.0 | 2.61 | 15 | <10 | 30 | <0.5 | <2 | 0.82 | <0.5 | 30 | 40 | 65 | 4.96 | 10 |
| DUP | | | 0.8 | 2.76 | 16 | <10 | 30 | <0.5 | <2 | 0.88 | <0.5 | 30 | 43 | 69 | 5.19 | 10 |
| Target Range - Lower Bound | | | 0.7 | 2.54 | 13 | <10 | 20 | <0.5 | <2 | 0.80 | <0.5 | 28 | 38 | 64 | 4.81 | <10 |
| Upper Bound | | | 1.1 | 2.83 | 18 | 20 | 40 | 1.0 | 4 | 0.90 | 1.0 | 33 | 45 | 70 | 5.34 | 20 |
| E268597 | | 0.018 | | | | | | | | | | | | | | |
| DUP | | 0.013 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.010 | | | | | | | | | | | | | | |
| Upper Bound | | 0.021 | | | | | | | | | | | | | | |
| E268617 | | 0.019 | | | | | | | | | | | | | | |
| DUP | | 0.014 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.011 | | | | | | | | | | | | | | |
| Upper Bound | | 0.022 | | | | | | | | | | | | | | |
| E268632 | | | 0.3 | 2.05 | 8 | <10 | 10 | <0.5 | <2 | 0.88 | <0.5 | 23 | 34 | 46 | 3.77 | <10 |
| DUP | | | 0.3 | 2.09 | 7 | <10 | 10 | <0.5 | <2 | 0.91 | <0.5 | 24 | 35 | 47 | 3.82 | <10 |
| Target Range - Lower Bound | | | <0.2 | 1.96 | 5 | <10 | <10 | <0.5 | <2 | 0.84 | <0.5 | 21 | 32 | 44 | 3.60 | <10 |
| Upper Bound | | | 0.4 | 2.18 | 10 | 20 | 20 | 1.0 | 4 | 0.95 | 1.0 | 26 | 37 | 49 | 3.99 | 20 |
| E268637 | | <0.005 | | | | | | | | | | | | | | |
| DUP | | 0.006 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | <0.005 | | | | | | | | | | | | | | |
| Upper Bound | | 0.010 | | | | | | | | | | | | | | |
| **DUPLICATA DE PRÉPARATION** | | | | | | | | | | | | | | | | |
| E268644 | | 0.017 | <0.2 | 1.71 | 11 | <10 | 10 | <0.5 | <2 | 0.47 | 0.7 | 24 | 31 | 31 | 4.85 | <10 |
| E268644 PREP DUP | | 0.008 | <0.2 | 1.79 | 11 | <10 | 10 | <0.5 | <2 | 0.50 | 0.6 | 22 | 31 | 31 | 4.75 | <10 |

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**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| ORIGINAL | | <1 | 0.43 | 10 | 1.37 | 263 | <1 | 0.12 | 4270 | 490 | 17 | 3.30 | 2 | 2 | 46 | <20 |
| DUP | | 1 | 0.44 | 10 | 1.43 | 274 | 1 | 0.13 | 4400 | 510 | 18 | 3.51 | <2 | 3 | 48 | <20 |
| Target Range - Lower Bound | | <1 | 0.40 | <10 | 1.32 | 250 | <1 | 0.11 | 4120 | 470 | 15 | 3.22 | <2 | <1 | 44 | <20 |
| Upper Bound | | 2 | 0.47 | 20 | 1.48 | 287 | 2 | 0.14 | 4550 | 540 | 20 | 3.59 | 4 | 4 | 50 | 40 |
| E268596 | | 1 | 0.13 | <10 | 1.45 | 695 | 2 | 0.18 | 43 | 470 | 37 | 3.35 | <2 | 2 | 18 | <20 |
| DUP | | <1 | 0.14 | <10 | 1.52 | 734 | 2 | 0.19 | 46 | 480 | 36 | 3.50 | <2 | 2 | 19 | <20 |
| Target Range - Lower Bound | | <1 | 0.12 | <10 | 1.40 | 674 | <1 | 0.17 | 41 | 440 | 33 | 3.24 | <2 | <1 | 17 | <20 |
| Upper Bound | | 2 | 0.15 | 20 | 1.57 | 755 | 3 | 0.20 | 48 | 510 | 40 | 3.61 | 4 | 3 | 20 | 40 |
| E268597 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| E268617 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| E268632 | | 1 | 0.03 | <10 | 1.07 | 645 | 6 | 0.09 | 37 | 460 | 5 | 1.74 | <2 | 2 | 16 | <20 |
| DUP | | 1 | 0.03 | <10 | 1.08 | 660 | 6 | 0.10 | 37 | 450 | 6 | 1.77 | <2 | 2 | 16 | <20 |
| Target Range - Lower Bound | | <1 | 0.02 | <10 | 1.01 | 615 | 5 | 0.08 | 34 | 420 | 3 | 1.66 | <2 | <1 | 14 | <20 |
| Upper Bound | | 2 | 0.04 | 20 | 1.14 | 690 | 7 | 0.11 | 40 | 490 | 8 | 1.85 | 4 | 3 | 18 | 40 |
| E268637 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| **DUPLICATA DE PRÉPARATION** | | | | | | | | | | | | | | | | |
| E268644 | | <1 | 0.05 | <10 | 0.77 | 350 | 2 | 0.10 | 37 | 460 | 6 | 3.54 | <2 | 6 | 13 | <20 |
| E268644 PREP DUP | | 1 | 0.06 | <10 | 0.76 | 354 | 2 | 0.12 | 38 | 460 | 5 | 3.42 | <2 | 6 | 14 | <20 |

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Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| | | | | **DUPLICATA** | | | |
| ORIGINAL | | 0.11 | <10 | <10 | 69 | <10 | 35 |
| DUP | | 0.12 | <10 | <10 | 72 | <10 | 37 |
| Target Range - Lower Bound | | 0.10 | <10 | <10 | 66 | <10 | 32 |
| Upper Bound | | 0.13 | 20 | 20 | 75 | 20 | 40 |
| E268596 | | 0.05 | <10 | <10 | 38 | <10 | 119 |
| DUP | | 0.06 | <10 | <10 | 40 | <10 | 125 |
| Target Range - Lower Bound | | 0.04 | <10 | <10 | 36 | <10 | 114 |
| Upper Bound | | 0.07 | 20 | 20 | 42 | 20 | 130 |
| E268597 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| E268617 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| E268632 | | 0.04 | <10 | <10 | 36 | <10 | 160 |
| DUP | | 0.05 | <10 | <10 | 36 | <10 | 161 |
| Target Range - Lower Bound | | 0.03 | <10 | <10 | 33 | <10 | 150 |
| Upper Bound | | 0.06 | 20 | 20 | 39 | 20 | 171 |
| E268637 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| | | | | **DUPLICATA DE PRÉPARATION** | | | |
| E268644 | | 0.02 | <10 | <10 | 54 | <10 | 184 |
| E268644 PREP DUP | | 0.03 | <10 | <10 | 55 | <10 | 181 |

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www.alsglobal.com/geochemistry

À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 15-AOUT-2019**
**Compte: KALRES**

Projet: TRIANGLE

# CERTIFICAT D'ANALYSE CQ VO19183613

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

| Applique à la Méthode: | | | | |
|---|---|---|---|---|
| | Au-AA23 | CRU-31 | CRU-QC | LOG-21d |
| | LOG-22 | LOG-23 | PUL-31 | PUL-31d |
| | PUL-QC | SPL-21 | SPL-21d | WEI-21 |

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

| Applique à la Méthode: | |
|---|---|
| | ME-ICP41 |

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

# CERTIFICAT CQ VO19288840

Projet: Triangle

Bon de commande #: ICG-2019-132

Ce rapport s'applique aux 96 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 19-JUIL-2019.

Les résultats sont transmis à:

| NANCY LAFRANCE | JACQUES SIMONEAU | LUC THEBERGE |
|---|---|---|

## PRÉPARATION ÉCHANTILLONS

| CODE ALS | DESCRIPTION |
|---|---|
| WEI-21 | Poids échantillon reçu |
| SPL-21d | Échantillon fractionné - dupliquer |
| PUL-31d | Pulvériser fractionné - dupliquer |
| LOG-21d | Notation déchantillon-ClientBarCode dup |
| LOG-23 | Entrée pulpe - Reçu avec code barre |
| LOG-21 | Entrée échantillon - Code barre client |
| CRU-31 | Granulation - 70 % <2 mm |
| SPL-21 | Échant. fractionné - div. riffles |
| PUL-31 | Pulvérisé à 85 % <75 um |

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |
| Au-AA23 | Au 30 g fini FA-AA | AAS |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | | 3.7 | 2.52 | 108 | <10 | 120 | <0.5 | 7 | 1.40 | 1.0 | 42 | 186 | 5850 | 4.50 | 10 |
| Target Range - Lower Bound | | | 3.1 | 2.14 | 93 | <10 | 70 | <0.5 | <2 | 1.20 | <0.5 | 36 | 164 | 5390 | 3.91 | <10 |
| Upper Bound | | | 4.3 | 2.64 | 118 | 30 | 140 | 1.4 | 8 | 1.49 | 2.0 | 46 | 202 | 6210 | 4.80 | 30 |
| EMOG-17 | | | 67.6 | 1.60 | 599 | <10 | 50 | <0.5 | 4 | 0.95 | 19.9 | 764 | 47 | 8300 | 4.68 | <10 |
| Target Range - Lower Bound | | | 60.1 | 1.45 | 520 | <10 | 30 | <0.5 | <2 | 0.87 | 17.9 | 679 | 42 | 7780 | 4.18 | <10 |
| Upper Bound | | | 73.9 | 1.79 | 640 | 20 | 80 | 1.5 | 10 | 1.09 | 22.9 | 833 | 54 | 8960 | 5.14 | 30 |
| KIP-19 | | 2.48 | | | | | | | | | | | | | | |
| KIP-19 | | 2.42 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 2.28 | | | | | | | | | | | | | | |
| Upper Bound | | 2.58 | | | | | | | | | | | | | | |
| MRGeo08 | | | 4.5 | 2.50 | 34 | 10 | 430 | 0.7 | <2 | 1.04 | 2.2 | 18 | 90 | 629 | 3.51 | 10 |
| MRGeo08 | | | 4.4 | 2.57 | 33 | <10 | 430 | 0.7 | <2 | 1.04 | 1.9 | 20 | 88 | 626 | 3.50 | 10 |
| MRGeo08 | | | 4.6 | 2.66 | 35 | <10 | 450 | 0.8 | 2 | 1.09 | 2.0 | 21 | 93 | 625 | 3.68 | 10 |
| Target Range - Lower Bound | | | 3.8 | 2.44 | 27 | <10 | 370 | <0.5 | <2 | 1.00 | 1.1 | 16 | 81 | 586 | 3.22 | <10 |
| Upper Bound | | | 5.1 | 3.00 | 39 | 20 | 530 | 1.9 | 5 | 1.24 | 3.4 | 22 | 102 | 676 | 3.96 | 30 |
| OREAS 602 | | | >100 | 0.59 | 655 | <10 | 40 | <0.5 | 58 | 0.50 | 24.1 | 10 | 31 | 5200 | 1.96 | <10 |
| OREAS 602 | | | >100 | 0.61 | 671 | <10 | 30 | <0.5 | 60 | 0.53 | 25.1 | 10 | 30 | 5170 | 2.01 | <10 |
| OREAS 602 | | | >100 | 0.64 | 699 | <10 | 30 | <0.5 | 65 | 0.54 | 26.3 | 10 | 31 | 5210 | 2.05 | <10 |
| Target Range - Lower Bound | | | 106.0 | 0.57 | 577 | <10 | <10 | <0.5 | 50 | 0.46 | 22.2 | 7 | 26 | 4810 | 1.94 | <10 |
| Upper Bound | | | 100.0 | 0.71 | 709 | 20 | 50 | 1.3 | 66 | 0.59 | 28.2 | 12 | 34 | 5530 | 2.40 | 30 |
| OREAS-218 | | 0.525 | | | | | | | | | | | | | | |
| OREAS-218 | | 0.522 | | | | | | | | | | | | | | |
| OREAS-218 | | 0.549 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.494 | | | | | | | | | | | | | | |
| Upper Bound | | 0.568 | | | | | | | | | | | | | | |
| PMP-18 | | 0.299 | | | | | | | | | | | | | | |
| PMP-18 | | 0.312 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.285 | | | | | | | | | | | | | | |
| Upper Bound | | 0.331 | | | | | | | | | | | | | | |

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**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | <1 | 1.24 | 10 | 2.60 | 306 | 281 | 0.11 | 231 | 1200 | 22 | 3.06 | 5 | 10 | 106 | <20 |
| Target Range - Lower Bound | | <1 | 1.06 | <10 | 2.27 | 269 | 245 | 0.08 | 204 | 1050 | 18 | 2.70 | <2 | 8 | 92 | <20 |
| Upper Bound | | 2 | 1.32 | 30 | 2.80 | 340 | 301 | 0.13 | 252 | 1310 | 28 | 3.32 | 9 | 13 | 115 | 40 |
| EMOG-17 | | <1 | 0.66 | 20 | 0.79 | 629 | 1075 | 0.17 | 7720 | 780 | 7190 | 3.15 | 727 | 5 | 53 | <20 |
| Target Range - Lower Bound | | <1 | 0.60 | <10 | 0.69 | 598 | 970 | 0.15 | 6930 | 680 | 6500 | 2.90 | 572 | 3 | 47 | <20 |
| Upper Bound | | 3 | 0.76 | 40 | 0.87 | 742 | 1190 | 0.20 | 8470 | 850 | 7950 | 3.56 | 778 | 7 | 59 | 50 |
| KIP-19 | | | | | | | | | | | | | | | | |
| KIP-19 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| MRGeo08 | | <1 | 1.21 | 30 | 1.12 | 410 | 13 | 0.31 | 683 | 1000 | 1100 | 0.30 | 4 | 7 | 76 | 20 |
| MRGeo08 | | <1 | 1.24 | 30 | 1.11 | 401 | 13 | 0.33 | 685 | 970 | 1070 | 0.28 | 4 | 7 | 78 | 20 |
| MRGeo08 | | <1 | 1.31 | 30 | 1.17 | 409 | 13 | 0.33 | 711 | 1030 | 1085 | 0.32 | 5 | 7 | 80 | 20 |
| Target Range - Lower Bound | | <1 | 1.12 | 20 | 1.03 | 378 | 12 | 0.30 | 621 | 900 | 957 | 0.27 | <2 | 5 | 71 | <20 |
| Upper Bound | | 2 | 1.40 | 60 | 1.29 | 473 | 17 | 0.39 | 761 | 1130 | 1175 | 0.35 | 8 | 10 | 89 | 60 |
| OREAS 602 | | 1 | 0.09 | 10 | 0.10 | 205 | 4 | 0.02 | 60 | 220 | 827 | 1.90 | 67 | 1 | 48 | <20 |
| OREAS 602 | | <1 | 0.08 | 10 | 0.10 | 211 | 4 | 0.03 | 59 | 230 | 859 | 1.98 | 67 | 1 | 48 | <20 |
| OREAS 602 | | 1 | 0.09 | 10 | 0.11 | 213 | 4 | 0.02 | 61 | 240 | 851 | 2.03 | 71 | 1 | 50 | <20 |
| Target Range - Lower Bound | | <1 | 0.07 | <10 | 0.08 | 193 | 2 | <0.01 | 54 | 210 | 768 | 1.81 | 51 | <1 | 44 | <20 |
| Upper Bound | | 3 | 0.12 | 30 | 0.13 | 247 | 7 | 0.05 | 68 | 280 | 944 | 2.23 | 73 | 3 | 56 | 40 |
| OREAS-218 | | | | | | | | | | | | | | | | |
| OREAS-218 | | | | | | | | | | | | | | | | |
| OREAS-218 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| PMP-18 | | | | | | | | | | | | | | | | |
| PMP-18 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | |
| CDN-CM-34 | | 0.19 | <10 | <10 | 108 | 10 | 173 |
| Target Range - Lower Bound | | 0.15 | <10 | <10 | 95 | <10 | 159 |
| Upper Bound | | 0.21 | 20 | 20 | 118 | 30 | 199 |
| EMOG-17 | | 0.21 | <10 | <10 | 65 | <10 | 7210 |
| Target Range - Lower Bound | | 0.18 | <10 | <10 | 58 | <10 | 6780 |
| Upper Bound | | 0.25 | 20 | 20 | 74 | 20 | 8290 |
| KIP-19 | | | | | | | |
| KIP-19 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| MRGeo08 | | 0.38 | <10 | <10 | 98 | <10 | 785 |
| MRGeo08 | | 0.37 | <10 | <10 | 98 | <10 | 752 |
| MRGeo08 | | 0.39 | <10 | <10 | 102 | <10 | 764 |
| Target Range - Lower Bound | | 0.33 | <10 | <10 | 90 | <10 | 708 |
| Upper Bound | | 0.43 | 20 | 30 | 112 | 20 | 870 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | <10 | 3910 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | <10 | 3990 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | <10 | 4100 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | 8 | <10 | 3680 |
| Upper Bound | | 0.03 | 20 | 20 | 14 | 20 | 4500 |
| OREAS-218 | | | | | | | |
| OREAS-218 | | | | | | | |
| OREAS-218 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| PMP-18 | | | | | | | |
| PMP-18 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | 0.006 | | | | | | | | | | | | | | |
| BLANK | | <0.005 | | | | | | | | | | | | | | |
| BLANK | | <0.005 | | | | | | | | | | | | | | |
| BLANK | | <0.005 | | | | | | | | | | | | | | |
| BLANK | | <0.005 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | <0.005 | | | | | | | | | | | | | | |
| Upper Bound | | 0.010 | | | | | | | | | | | | | | |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| Target Range - Lower Bound | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| Upper Bound | | | 0.4 | 0.02 | 4 | 20 | 20 | 1.0 | 4 | 0.02 | 1.0 | 2 | 2 | 2 | 0.02 | 20 |
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E268520 | | | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | <1 | 1 | 0.10 | <10 |
| DUP | | | <0.2 | 0.02 | <2 | <10 | 10 | <0.5 | <2 | >25.0 | <0.5 | <1 | <1 | 1 | 0.10 | <10 |
| Target Range - Lower Bound | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | 23.7 | <0.5 | <1 | <1 | <1 | 0.09 | <10 |
| Upper Bound | | | 0.4 | 0.03 | 4 | 20 | 20 | 1.0 | 4 | >25.0 | 1.0 | 2 | 2 | 2 | 0.12 | 20 |
| E268529 | | 0.025 | | | | | | | | | | | | | | |
| DUP | | 0.030 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.021 | | | | | | | | | | | | | | |
| Upper Bound | | 0.034 | | | | | | | | | | | | | | |
| E268549 | | 0.013 | | | | | | | | | | | | | | |
| DUP | | 0.013 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.007 | | | | | | | | | | | | | | |
| Upper Bound | | 0.019 | | | | | | | | | | | | | | |
| E268556 | | | 1.3 | 1.25 | 10 | <10 | 30 | <0.5 | <2 | 0.20 | <0.5 | 35 | 35 | 66 | 4.74 | <10 |
| DUP | | | 1.3 | 1.29 | 10 | <10 | 30 | <0.5 | <2 | 0.21 | <0.5 | 36 | 37 | 69 | 4.91 | <10 |
| Target Range - Lower Bound | | | 1.0 | 1.20 | 8 | <10 | 20 | <0.5 | <2 | 0.18 | <0.5 | 33 | 33 | 64 | 4.57 | <10 |
| Upper Bound | | | 1.6 | 1.34 | 13 | 20 | 40 | 1.0 | 4 | 0.23 | 1.0 | 38 | 39 | 71 | 5.08 | 20 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | | | | | | | | | | | | | | | |
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| BLANK | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | 0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Target Range - Lower Bound | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Upper Bound | | 2 | 0.02 | 20 | 0.02 | 10 | 2 | 0.02 | 2 | 20 | 4 | 0.02 | 4 | 2 | 2 | 40 |
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E268520 | | <1 | 0.01 | <10 | 1.53 | 133 | <1 | 0.01 | 2 | 80 | <2 | 0.02 | <2 | <1 | 77 | <20 |
| DUP | | <1 | 0.01 | <10 | 1.54 | 134 | <1 | 0.01 | 1 | 80 | <2 | 0.02 | <2 | <1 | 78 | <20 |
| Target Range - Lower Bound | | <1 | <0.01 | <10 | 1.45 | 122 | <1 | <0.01 | <1 | 70 | <2 | <0.01 | <2 | <1 | 73 | <20 |
| Upper Bound | | 2 | 0.02 | 20 | 1.62 | 145 | 2 | 0.02 | 2 | 90 | 4 | 0.03 | 4 | 2 | 82 | 40 |
| E268529 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| E268549 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| E268556 | | <1 | 0.10 | <10 | 0.75 | 386 | 3 | 0.04 | 54 | 480 | 4 | 3.71 | <2 | 3 | 6 | <20 |
| DUP | | <1 | 0.10 | <10 | 0.78 | 403 | 3 | 0.04 | 56 | 490 | 3 | 3.83 | <2 | 4 | 7 | <20 |
| Target Range - Lower Bound | | <1 | 0.09 | <10 | 0.72 | 370 | 2 | 0.03 | 51 | 450 | <2 | 3.57 | <2 | 2 | 5 | <20 |
| Upper Bound | | 2 | 0.12 | 20 | 0.81 | 419 | 4 | 0.05 | 59 | 520 | 4 | 3.97 | 4 | 5 | 8 | 40 |

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

ALS Canada Ltd.
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À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| **BLANCS** | | | | | | | |
| BLANK | | | | | | | |
| BLANK | | | | | | | |
| BLANK | | | | | | | |
| BLANK | | | | | | | |
| BLANK | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Upper Bound | | 0.02 | 20 | 20 | 2 | 20 | 4 |
| **DUPLICATA** | | | | | | | |
| E268520 | | <0.01 | <10 | <10 | <1 | <10 | 2 |
| DUP | | <0.01 | <10 | <10 | <1 | <10 | 2 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Upper Bound | | 0.02 | 20 | 20 | 2 | 20 | 4 |
| E268529 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| E268549 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| E268556 | | 0.03 | <10 | <10 | 39 | <10 | 99 |
| DUP | | 0.03 | <10 | <10 | 41 | <10 | 103 |
| Target Range - Lower Bound | | 0.02 | <10 | <10 | 37 | <10 | 94 |
| Upper Bound | | 0.04 | 20 | 20 | 43 | 20 | 108 |

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**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E268587 | | 0.011 | | | | | | | | | | | | | | |
| DUP | | 0.007 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | <0.005 | | | | | | | | | | | | | | |
| Upper Bound | | 0.010 | | | | | | | | | | | | | | |

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# CERTIFICAT D'ANALYSE CQ VO19288840

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E268587 | | | | | | | | | | | | | | | | |
| DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |

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# CERTIFICAT D'ANALYSE CQ VO19288840

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|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | |
| E268587 | | | | | | | |
| DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |

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Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288840

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode: Au-AA23 WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: ME-ICP41

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

# CERTIFICAT CQ VO19288999

Projet: Triangle

Bon de commande #: ICG-2019-120

Ce rapport s'applique aux 25 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 9-JUIL-2019.

Les résultats sont transmis à:

NANCY LAFRANCE | JACQUES SIMONEAU | LUC THEBERGE

## PRÉPARATION ÉCHANTILLONS

| CODE ALS | DESCRIPTION |
|---|---|
| WEI-21 | Poids échantillon reçu |
| LOG-21 | Entrée échantillon - Code barre client |
| CRU-31 | Granulation - 70 % <2 mm |
| SPL-21 | Échant. fractionné - div. riffles |
| PUL-31 | Pulvérisé à 85 % <75 um |
| SPL-21d | Échantillon fractionné - dupliquer |
| LOG-23 | Entrée pulpe - Reçu avec code barre |
| LOG-21d | Notation déchantillon-ClientBarCode dup |
| PUL-31d | Pulvériser fractionné - dupliquer |

## PROCÉDURES ANALYTIQUES

| CODE ALS | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-AA23 | Au 30 g fini FA-AA | AAS |
| ME-ICP41 | Aqua regia ICP-AES 35 éléments | ICP-AES |

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

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

**Signature:** Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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**Finalisée date: 21-NOV-2019**
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Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288999

| Description échantillon | Méthode élément unités LDI | Au-AA23 Au ppm 0.005 | ME-ICP41 Ag ppm 0.2 | ME-ICP41 Al % 0.01 | ME-ICP41 As ppm 2 | ME-ICP41 B ppm 10 | ME-ICP41 Ba ppm 10 | ME-ICP41 Be ppm 0.5 | ME-ICP41 Bi ppm 2 | ME-ICP41 Ca % 0.01 | ME-ICP41 Cd ppm 0.5 | ME-ICP41 Co ppm 1 | ME-ICP41 Cr ppm 1 | ME-ICP41 Cu ppm 1 | ME-ICP41 Fe % 0.01 | ME-ICP41 Ga ppm 10 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | | 3.7 | 2.46 | 105 | <10 | 110 | <0.5 | 6 | 1.44 | 1.0 | 41 | 182 | 5710 | 4.52 | 10 |
| Target Range - Lower Bound | | | 3.1 | 2.14 | 93 | <10 | 70 | <0.5 | <2 | 1.20 | <0.5 | 36 | 164 | 5390 | 3.91 | <10 |
| Upper Bound | | | 4.3 | 2.64 | 118 | 30 | 140 | 1.4 | 8 | 1.49 | 2.0 | 46 | 202 | 6210 | 4.80 | 30 |
| EMOG-17 | | | 64.8 | 1.51 | 556 | <10 | 40 | <0.5 | 10 | 0.97 | 18.6 | 730 | 45 | 7890 | 4.57 | <10 |
| Target Range - Lower Bound | | | 60.1 | 1.45 | 520 | <10 | 30 | <0.5 | <2 | 0.87 | 17.9 | 679 | 42 | 7780 | 4.18 | <10 |
| Upper Bound | | | 73.9 | 1.79 | 640 | 20 | 80 | 1.5 | 10 | 1.09 | 22.9 | 833 | 54 | 8960 | 5.14 | 30 |
| KIP-19 | | 2.51 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 2.28 | | | | | | | | | | | | | | |
| Upper Bound | | 2.58 | | | | | | | | | | | | | | |
| MRGeo08 | | | 4.3 | 2.62 | 33 | <10 | 440 | 0.8 | 2 | 1.10 | 2.2 | 20 | 92 | 626 | 3.62 | 10 |
| Target Range - Lower Bound | | | 3.8 | 2.44 | 27 | <10 | 370 | <0.5 | <2 | 1.00 | 1.1 | 16 | 81 | 586 | 3.22 | <10 |
| Upper Bound | | | 5.1 | 3.00 | 39 | 20 | 530 | 1.9 | 5 | 1.24 | 3.4 | 22 | 102 | 676 | 3.96 | 30 |
| OREAS 602 | | | >100 | 0.62 | 691 | <10 | 20 | <0.5 | 62 | 0.54 | 26.3 | 10 | 31 | 5280 | 2.05 | <10 |
| Target Range - Lower Bound | | | 106.0 | 0.57 | 577 | <10 | <10 | <0.5 | 50 | 0.46 | 22.2 | 7 | 26 | 4810 | 1.94 | <10 |
| Upper Bound | | | 100.0 | 0.71 | 709 | 20 | 50 | 1.3 | 66 | 0.59 | 28.2 | 12 | 34 | 5530 | 2.40 | 30 |
| OREAS-218 | | 0.550 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 0.494 | | | | | | | | | | | | | | |
| Upper Bound | | 0.568 | | | | | | | | | | | | | | |
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | <0.005 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | <0.005 | | | | | | | | | | | | | | |
| Upper Bound | | 0.010 | | | | | | | | | | | | | | |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| BLANK | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | 1 | <0.01 | <10 |
| Target Range - Lower Bound | | | <0.2 | <0.01 | <2 | <10 | <10 | <0.5 | <2 | <0.01 | <0.5 | <1 | <1 | <1 | <0.01 | <10 |
| Upper Bound | | | 0.4 | 0.02 | 4 | 20 | 20 | 1.0 | 4 | 0.02 | 1.0 | 2 | 2 | 2 | 0.02 | 20 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | | | | | | | | | | |
| CDN-CM-34 | | 1 | 1.25 | 10 | 2.65 | 299 | 269 | 0.11 | 223 | 1140 | 19 | 3.09 | 2 | 9 | 101 | <20 |
| Target Range - Lower Bound | | <1 | 1.06 | <10 | 2.27 | 269 | 245 | 0.08 | 204 | 1050 | 18 | 2.70 | <2 | 8 | 92 | <20 |
| Upper Bound | | 2 | 1.32 | 30 | 2.80 | 340 | 301 | 0.13 | 252 | 1310 | 28 | 3.32 | 9 | 13 | 115 | 40 |
| EMOG-17 | | 1 | 0.66 | 20 | 0.78 | 606 | 1010 | 0.17 | 7220 | 730 | 6750 | 3.09 | 655 | 4 | 50 | <20 |
| Target Range - Lower Bound | | <1 | 0.60 | <10 | 0.69 | 598 | 970 | 0.15 | 6930 | 680 | 6500 | 2.90 | 572 | 3 | 47 | <20 |
| Upper Bound | | 3 | 0.76 | 40 | 0.87 | 742 | 1190 | 0.20 | 8470 | 850 | 7950 | 3.56 | 778 | 7 | 59 | 50 |
| KIP-19 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| MRGeo08 | | <1 | 1.27 | 30 | 1.17 | 413 | 13 | 0.33 | 700 | 1020 | 1080 | 0.31 | 2 | 7 | 78 | 20 |
| Target Range - Lower Bound | | <1 | 1.12 | 20 | 1.03 | 378 | 12 | 0.30 | 621 | 900 | 957 | 0.27 | <2 | 5 | 71 | <20 |
| Upper Bound | | 2 | 1.40 | 60 | 1.29 | 473 | 17 | 0.39 | 761 | 1130 | 1175 | 0.35 | 8 | 10 | 89 | 60 |
| OREAS 602 | | 1 | 0.09 | 10 | 0.10 | 215 | 4 | 0.02 | 61 | 230 | 888 | 2.03 | 61 | 1 | 48 | <20 |
| Target Range - Lower Bound | | <1 | 0.07 | <10 | 0.08 | 193 | 2 | <0.01 | 54 | 210 | 768 | 1.81 | 51 | <1 | 44 | <20 |
| Upper Bound | | 3 | 0.12 | 30 | 0.13 | 247 | 7 | 0.05 | 68 | 280 | 944 | 2.23 | 73 | 3 | 56 | 40 |
| OREAS-218 | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| **BLANCS** | | | | | | | | | | | | | | | | |
| BLANK | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| BLANK | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Target Range - Lower Bound | | <1 | <0.01 | <10 | <0.01 | <5 | <1 | <0.01 | <1 | <10 | <2 | <0.01 | <2 | <1 | <1 | <20 |
| Upper Bound | | 2 | 0.02 | 20 | 0.02 | 10 | 2 | 0.02 | 2 | 20 | 4 | 0.02 | 4 | 2 | 2 | 40 |

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**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| **CONTRÔLE DE LA QUALITÉ** | | | | | | | |
| CDN-CM-34 | | 0.19 | <10 | <10 | 105 | <10 | 172 |
| Target Range - Lower Bound | | 0.15 | <10 | <10 | 95 | <10 | 159 |
| Upper Bound | | 0.21 | 20 | 20 | 118 | 30 | 199 |
| EMOG-17 | | 0.21 | <10 | <10 | 61 | <10 | 6910 |
| Target Range - Lower Bound | | 0.18 | <10 | <10 | 58 | <10 | 6780 |
| Upper Bound | | 0.25 | 20 | 20 | 74 | 20 | 8290 |
| KIP-19 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| MRGeo08 | | 0.38 | <10 | <10 | 102 | <10 | 768 |
| Target Range - Lower Bound | | 0.33 | <10 | <10 | 90 | <10 | 708 |
| Upper Bound | | 0.43 | 20 | 30 | 112 | 20 | 870 |
| OREAS 602 | | 0.01 | <10 | <10 | 10 | <10 | 4110 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | 8 | <10 | 3680 |
| Upper Bound | | 0.03 | 20 | 20 | 14 | 20 | 4500 |
| OREAS-218 | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| **BLANCS** | | | | | | | |
| BLANK | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| BLANK | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Target Range - Lower Bound | | <0.01 | <10 | <10 | <1 | <10 | <2 |
| Upper Bound | | 0.02 | 20 | 20 | 2 | 20 | 4 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E262421 | | 4.26 | | | | | | | | | | | | | | |
| DUP | | 4.29 | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | 4.06 | | | | | | | | | | | | | | |
| Upper Bound | | 4.49 | | | | | | | | | | | | | | |

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Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Hg ppm 1 | ME-ICP41 K % 0.01 | ME-ICP41 La ppm 10 | ME-ICP41 Mg % 0.01 | ME-ICP41 Mn ppm 5 | ME-ICP41 Mo ppm 1 | ME-ICP41 Na % 0.01 | ME-ICP41 Ni ppm 1 | ME-ICP41 P ppm 10 | ME-ICP41 Pb ppm 2 | ME-ICP41 S % 0.01 | ME-ICP41 Sb ppm 2 | ME-ICP41 Sc ppm 1 | ME-ICP41 Sr ppm 1 | ME-ICP41 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | | | | | | | | | | |
| E262421 DUP | | | | | | | | | | | | | | | | |
| Target Range - Lower Bound | | | | | | | | | | | | | | | | |
| Upper Bound | | | | | | | | | | | | | | | | |

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: +1 (604) 984 0221 Télécopieur: +1 (604) 984 0218
www.alsglobal.com/geochemistry

À: **INTEGRA GOLD CORP.**
**PO BOX 11144, ROYAL CENTRE**
**1055 WEST GEORGIA STREET, SUITE 2270**
**VANCOUVER BC V6E 3P3**


**Finalisée date: 21-NOV-2019**
**Compte: KALRES**

Projet: Triangle

# CERTIFICAT D'ANALYSE CQ VO19288999

| Description échantillon | Méthode élément unités LDI | ME-ICP41 Ti % 0.01 | ME-ICP41 Tl ppm 10 | ME-ICP41 U ppm 10 | ME-ICP41 V ppm 1 | ME-ICP41 W ppm 10 | ME-ICP41 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| **DUPLICATA** | | | | | | | |
| E262421 DUP | | | | | | | |
| Target Range - Lower Bound | | | | | | | |
| Upper Bound | | | | | | | |

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

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# CERTIFICAT D'ANALYSE CQ VO19288999

## COMMENTAIRE DE CERTIFICAT

### ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode: Au-AA23 WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode: ME-ICP41