

23rd March 2026

ASX ANNOUNCEMENT

Bonanza Gold Intercept From Phase 2 Drilling at Bousquet

Highlights

- First assays received for Phase 2 drilling at Paquin result in bonanza gold intercept:
 - **7.5m @ 41.81 g/t Au from 182m (BO-26-63)**
- This result is the best gold drill intersection for the Bousquet Project to date and adds confidence to the structurally-controlled mineralisation model at Paquin
- Assays still pending for the remainder of BO-26-63 and an additional 6 holes
- Drilling has now been completed at the Bousquet Project with 7 holes drilled for a total of 1,639m
- Bousquet Gold Project located on Cadillac Break in Quebec, Canada, a regional structure associated with world-class gold mines (>110 Moz Auⁱ)
- Situated within 15km of multi-million ounce working gold mines (Agnico Eagle's La Ronde - 15.8Moz Auⁱⁱ and Iamgold's Westwood - 2.4Moz Auⁱⁱⁱ)

Olympio's Managing Director, Sean Delaney, commented:

"We are excited to see this high-grade intercept at Paquin confirming the visual gold that was logged in the drill core. These first results from the second phase of drilling highlight the potential of the high-grade lodes, and are the best drill results for the Bousquet Project to date. We look forward to seeing the outstanding assays results for BO-26-63 and the other 6 holes of the program, due in the coming weeks."

Olympio Metals Limited (ASX:OLY) (Olympio or the Company) is pleased to announce the first assay results from the Phase 2 drilling at the Paquin Prospect have returned bonanza gold grades.

Previously reported intervals of logged visible gold (see announcement 17th February 2026)¹ had been prioritised for analyses and returned a bonanza gold intercept of **7.5m @ 41.81 g/t Au from 182m (BO-26-63)**. Assay results are still pending for the remainder of hole BO-26-63, along with those for the remaining 6 drill holes of the Phase 2 drill program.

Hole BO-26-63 was drilled at 330^o azimuth to test for high grade gold lodes that potentially run parallel to the previous drill-hole orientation of 210^o. Veining in the gold mineralised zones indicate a complex array of vein orientations. The mineralisation is hosted on the margins and

¹ PHASE 2 DIAMOND DRILLING INTERSECTS VISIBLE GOLD AT BOUSQUET GOLD PROJECT, 17th February 2026

within fractures of sericite and chlorite altered dark quartz veining, within strongly deformed wacke sediments (Figure 1).



Figure 1 Core photos from BO-26-63 with assays digitised over the relevant intervals from 182.0 to 189.5m.

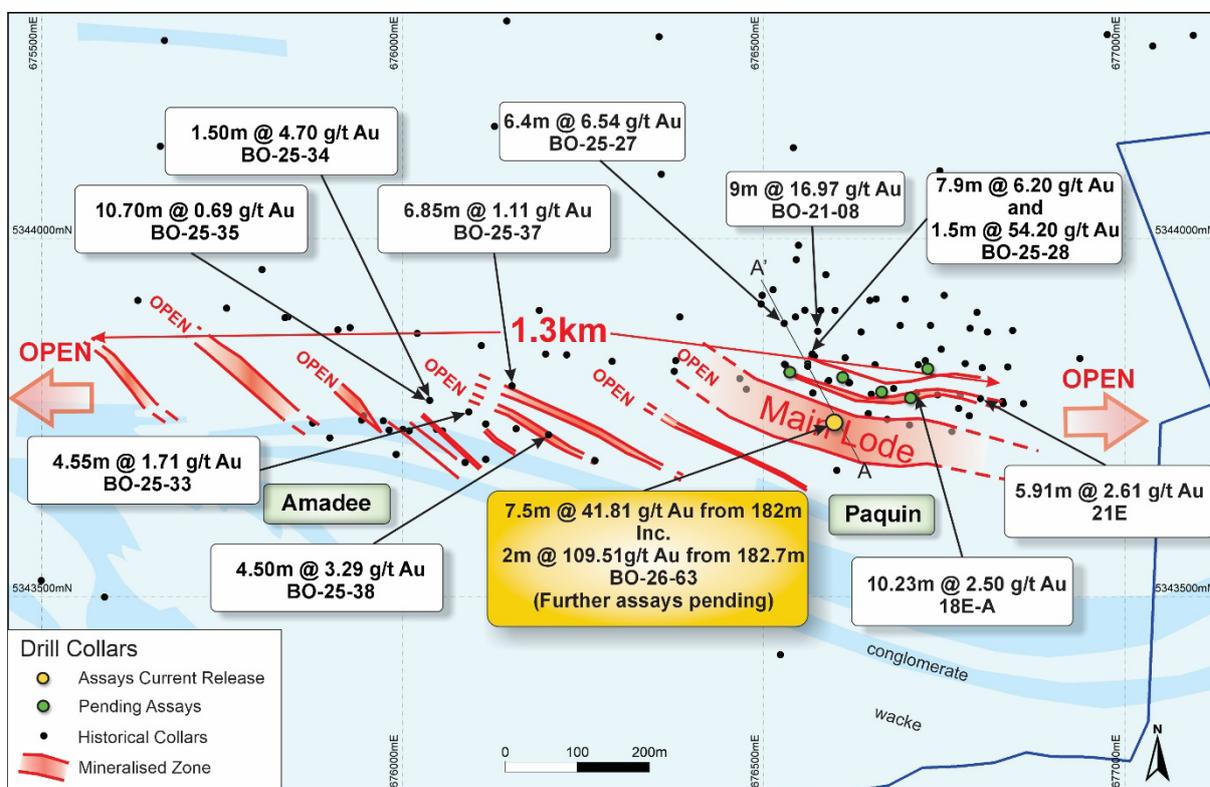


Figure 2 Plan view map of the Paquin and Amadee prospects

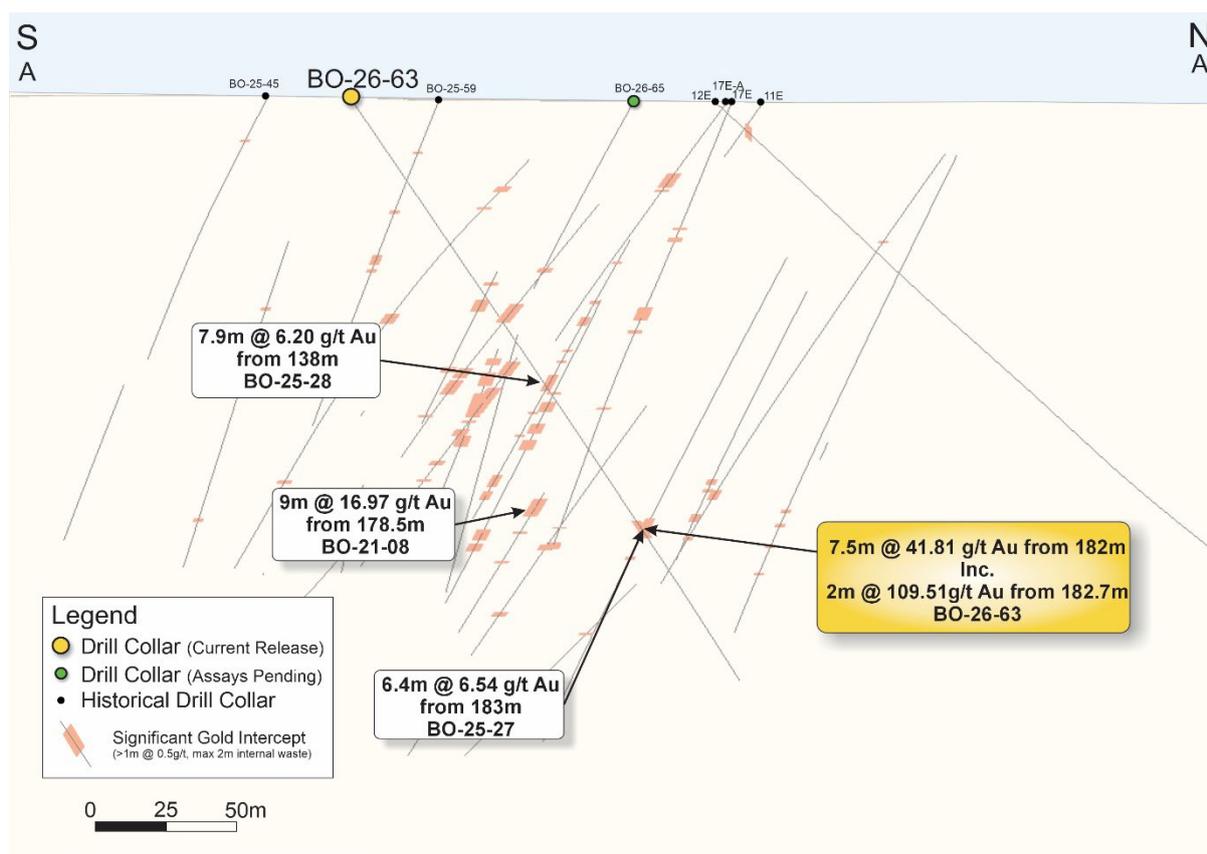


Figure 3 Cross section A-A' showing significant gold intersections ($\geq 1\text{m}$ @ $\geq 0.5\text{g/t Au}$, max 2m internal waste)

Olympio has the option to acquire an 80% interest in the Bousquet Project in Quebec from Bullion Gold Resources for total payment of C\$1.25M (cash and shares) and an exploration investment of C\$2M. Olympio has made payments of C\$0.30M (cash and shares) to date and completed exploration spend of nearly C\$1.0M. Bullion will retain a 20% undivided interest (net carried interest) in this project.

Table 1: Significant gold intersections (downhole) from the Phase 2 drill program at the Bousquet Gold Project* ($\geq 0.5\text{g/t Au}$ cut-off, 1m min. width, 2m max. internal dilution (downhole)) (see Table 3 for detailed results)

| Hole ID | Prospect | From (m) | Width (m) | g/t Au | Significant Intercept |
|-----------|----------|----------|-----------|--------|----------------------------------|
| BO-26-63* | Paquin | 182.0 | 7.5 | 41.81 | 7.5m @ 41.81 g/t Au from 182.0m |
| Inc. | Paquin | 182.0 | 4.3 | 60.36 | 4.3m @ 60.36 g/t Au from 182.0m |
| & | Paquin | 182.7 | 2.0 | 109.51 | 2.0m @ 109.51 g/t Au from 182.7m |

* Awaiting further assays for the remainder of hole BO-26-63 and the other 6 holes of the drill program.

The Next Steps

The Company eagerly awaits the remaining outstanding assays from the Phase 2 drill program, and will continue to review and revise the geological model for the Paquin Prospect as the results come to hand.

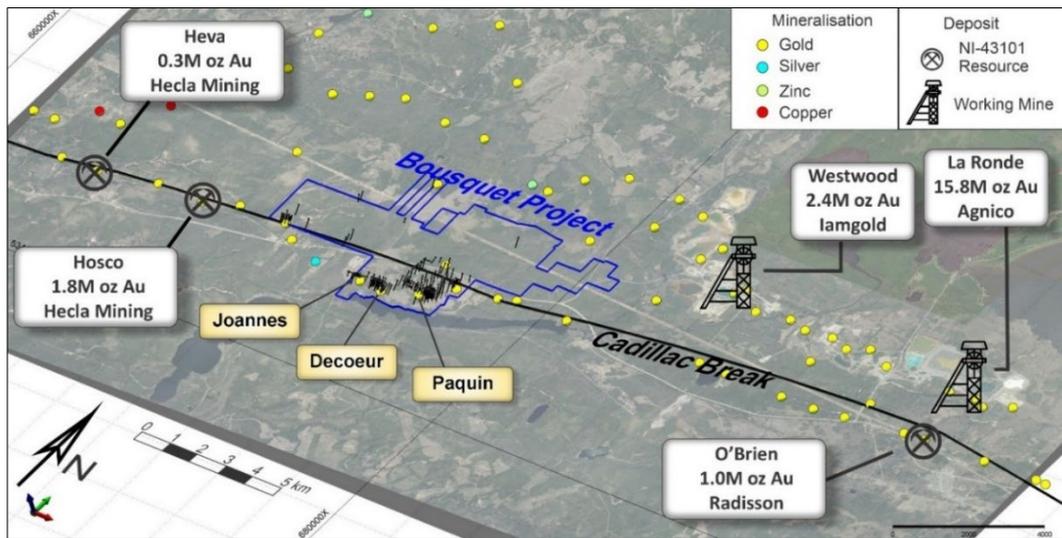


Figure 4 Setting of the Bousquet Gold Project relative to working mines and mineral resources along the Cadillac Break.



Figure 5 Bousquet Project Location

- ENDS -

This announcement is approved by the Board of Olympio Metals Limited.

For further information:

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Competent Person's Statement

The information in this announcement that relates to exploration results is based on information compiled by Mr. Neal Leggo, a Competent Person who is a Member of the Australian Institute of Geoscientists and a consultant to Olympio Metals Limited. Mr. Leggo has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Leggo consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

Forward Looking Statements

This announcement may contain certain "forward looking statements" which may not have been based solely on historical facts, but rather may be based on the Company's current expectations about future events and results. Where the Company expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis.

However, forward looking statements are subject to risks, uncertainties, assumptions, and other factors which could cause actual results to differ materially from future results expressed, projected or implied by such forward looking statements. Such risks include, but are not limited to exploration risk, Mineral Resource risk, metal price volatility, currency fluctuations, increased production costs and variances in ore grade or recovery rates from those assumed in mining plans, as well as political and operational risks in the countries and states in which we sell our product to, and government regulation and judicial outcomes.

Readers should not place undue reliance on forward looking information. The Company does not undertake any obligation to release publicly any revisions to any "forward looking statement" to reflect events or circumstances after the date of this announcement, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

BOARD OF DIRECTORS

Sean Delaney, *Managing Director*
Simon Andrew, *Non-Executive Chairman*
Aidan Platel, *Non-Executive Director*

COMPANY SECRETARY

Peter Gray

ISSUED CAPITAL

Ordinary Shares: 174.7 million

REGISTERED OFFICE

L2, 25 Richardson Street
West Perth, WA, 6005

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Table 2: Collar information for completed drill holes from Olympio drill programs at the Bousquet Project

| Hole | Prospect/Target | Azimuth | Dip | Length | Easting | Northing | Elevation | Status |
|----------|-----------------|---------|-----|--------|----------|----------|-----------|----------------------------|
| BO-25-27 | Paquin | 188 | -55 | 336 | 676528 | 5343882 | 324 | 28 th Jul 2025 |
| BO-25-28 | Paquin | 205 | -45 | 252 | 676568 | 5343839 | 322 | 28 th Jul 2025 |
| BO-25-29 | Paquin | 195 | -55 | 300 | 676496 | 5343909 | 324 | 12 th Aug 2025 |
| BO-25-31 | Amadee | 220 | -45 | 87 | 676115 | 5343741 | 336 | 12 th Aug 2025 |
| BO-25-32 | Amadee | 230 | -45 | 102 | 676092 | 5343758 | 334 | 12 th Aug 2025 |
| BO-25-33 | Amadee | 210 | -45 | 102 | 676092 | 5343758 | 334 | 12 th Aug 2025 |
| BO-25-34 | Amadee | 210 | -45 | 102 | 676038 | 5343774 | 336 | 12 th Aug 2025 |
| BO-25-35 | Amadee | 230 | -45 | 102 | 676038 | 5343774 | 336 | 12 th Aug 2025 |
| BO-25-36 | Amadee | 220 | -45 | 90 | 676157 | 5343734 | 334 | 12 th Aug 2025 |
| BO-25-37 | Amadee | 220 | -45 | 222 | 676152 | 5343793 | 340 | 12 th Aug 2025 |
| BO-25-38 | Amadee | 230 | -45 | 102 | 676202 | 5343726 | 324 | 12 th Aug 2025 |
| BO-25-39 | Decoeur Ext. | 180 | -60 | 207 | 675423 | 5343350 | 308 | 26 th Aug 2025 |
| BO-25-40 | Decoeur | 220 | -55 | 408 | 675089 | 5343598 | 320 | 26 th Aug 2025 |
| BO-25-41 | Paquin | 187 | -51 | 225 | 676496 | 5343909 | 324 | 30 th Sept 2025 |
| BO-25-42 | Paquin | 150 | -52 | 222 | 676495 | 5343909 | 325 | 30 th Sept 2025 |
| BO-25-43 | Paquin | 210 | -45 | 234 | 676551 | 5343907 | 324 | 30 th Sept 2025 |
| BO-25-44 | Paquin | 210 | -45 | 252 | 676796 | 5343897 | 323 | 30 th Sept 2025 |
| BO-25-45 | Paquin | 210 | -45 | 273 | 676601 | 5343677 | 321 | 28 th Oct 2025 |
| BO-25-46 | VLF | 210 | -45 | 252 | 676551 | 5343589 | 321 | 28 th Oct 2025 |
| BO-25-47 | VLF | 210 | -45 | 264 | 676501 | 5343503 | 320 | 28 th Oct 2025 |
| BO-25-48 | VLF | 210 | -45 | 312 | 676793 | 5343508 | 311 | 28 th Oct 2025 |
| BO-25-49 | VLF | 210 | -50 | 252 | 676843 | 5343595 | 311 | 28 th Oct 2025 |
| BO-25-50 | Decoeur Ext. | 180 | -60 | 162 | 675641 | 5343263 | 316 | 28 th Oct 2025 |
| BO-25-51 | Decoeur Ext. | 180 | -60 | 174 | 675838 | 5343286 | 310 | 28 th Oct 2025 |
| BO-25-52 | CB-1 | 153 | -45 | 201 | 677036 | 5344273 | 338 | 28 th Oct 2025 |
| BO-25-53 | CB-1 | 343 | -45 | 252 | 677036 | 5344273 | 338 | 6 th Jan 2026 |
| BO-25-54 | CB-1 | 155 | -48 | 357 | 677011 | 5344327 | 340 | 28 th Oct 2025 |
| BO-25-55 | CB-1 | 156 | -45 | 330 | 676898 | 5344358 | 339 | 6 th Jan 2026 |
| BO-25-56 | CB-1 | 156 | -45 | 300 | 677092 | 5344409 | 339 | 6 th Jan 2026 |
| BO-25-57 | Paquin | 211 | -50 | 204 | 676625 | 5343718 | 321 | 6 th Jan 2026 |
| BO-25-58 | Paquin | 210 | -50 | 201 | 676674 | 5343705 | 321 | 6 th Jan 2026 |
| BO-25-59 | Paquin | 210 | -50 | 204 | 676575 | 5343732 | 324 | 6 th Jan 2026 |
| BO-26-60 | Paquin | 210 | -50 | 237 | 676713.9 | 5343817 | 323 | Pending |
| BO-26-61 | Paquin | 208 | -50 | 192 | 676685 | 5343765 | 322 | Pending |
| BO-26-62 | Paquin | 208 | -60 | 195 | 676633.8 | 5343776 | 322 | Pending |
| BO-26-63 | Paquin | 330 | -56 | 249 | 676560.2 | 5343688 | 321 | This Announcement |
| BO-26-64 | Paquin | 208 | -60 | 204 | 676590.2 | 5343801 | 322 | Pending |
| BO-26-65 | Paquin | 208 | -50 | 162 | 676523.1 | 5343782 | 322 | Pending |
| BO-26-66 | BRG01 | 165 | -60 | 400 | 675992.4 | 5346671 | 357 | Pending |

Table 3 Significant gold intersections from 2025 drilling at the Bousquet Gold Project (Current announcement highlighted green, $\geq 0.5\text{g/t Au}$ cut-off, 1m min. width, 2m max. internal dilution (downhole))

| Hole ID | Prospect | From (m) | Width (m) | Au g/t | Significant Intercept |
|----------|----------|----------|-----------|--------|-----------------------------------|
| BO-25-27 | Paquin | 34.00 | 1.50 | 0.62 | 1.50m @ 0.62 g/t Au from 34.00m |
| BO-25-27 | Paquin | 183.00 | 6.40 | 6.54 | 6.40m @ 6.54 g/t Au from 183.00m |
| BO-25-27 | Paquin | 199.50 | 1.50 | 0.83 | 1.50m @ 0.83 g/t Au from 199.50m |
| BO-25-27 | Paquin | 218.00 | 1.55 | 2.05 | 1.55m @ 2.05 g/t Au from 218.00m |
| BO-25-28 | Paquin | 42.00 | 1.00 | 0.79 | 1.00m @ 0.79 g/t Au from 42.00m |
| BO-25-28 | Paquin | 81.30 | 1.00 | 0.77 | 1.00m @ 0.77 g/t Au from 81.30m |
| BO-25-28 | Paquin | 101.00 | 1.30 | 2.22 | 1.30m @ 2.22 g/t Au from 101.00m |
| BO-25-28 | Paquin | 104.35 | 2.15 | 1.99 | 2.15m @ 1.99 g/t Au from 104.35m |
| BO-25-28 | Paquin | 109.30 | 4.00 | 0.63 | 4.00m @ 0.63 g/t Au from 109.30m |
| BO-25-28 | Paquin | 125.40 | 1.20 | 3.18 | 1.20m @ 3.18 g/t Au from 125.40m |
| BO-25-28 | Paquin | 130.50 | 1.50 | 1.12 | 1.50m @ 1.12 g/t Au from 130.50m |
| BO-25-28 | Paquin | 138.00 | 7.90 | 6.20 | 7.90m @ 6.20 g/t Au from 138.00m |
| BO-25-28 | Paquin | 156.00 | 1.00 | 0.86 | 1.00m @ 0.86 g/t Au from 156.00m |
| BO-25-28 | Paquin | 167.60 | 1.40 | 0.95 | 1.40m @ 0.95 g/t Au from 167.60m |
| BO-25-28 | Paquin | 187.90 | 12.60 | 0.59 | 12.60m @ 0.59 g/t Au from 187.90m |
| BO-25-28 | Paquin | 235.50 | 1.50 | 54.20 | 1.50m @ 54.20 g/t Au from 235.50m |
| BO-25-29 | Paquin | 177.00 | 1.30 | 0.66 | 1.30m @ 0.66 g/t Au from 177.00m |
| BO-25-29 | Paquin | 183.00 | 1.50 | 0.78 | 1.50m @ 0.78 g/t Au from 183.00m |
| BO-25-29 | Paquin | 191.80 | 1.20 | 1.60 | 1.20m @ 1.60 g/t Au from 191.80m |
| BO-25-29 | Paquin | 199.70 | 1.65 | 0.66 | 1.65m @ 0.66 g/t Au from 199.70m |
| BO-25-29 | Paquin | 203.40 | 1.10 | 0.83 | 1.10m @ 0.83 g/t Au from 203.40m |
| BO-25-31 | Amadee | 36.00 | 6.30 | 0.95 | 6.30m @ 0.95 g/t Au from 36.00m |
| BO-25-31 | Amadee | 49.50 | 2.10 | 1.40 | 2.10m @ 1.40 g/t Au from 49.50m |
| BO-25-32 | Amadee | 49.00 | 1.00 | 2.32 | 1.00m @ 2.32 g/t Au from 49.00m |
| BO-25-33 | Amadee | 49.30 | 4.55 | 1.71 | 4.55m @ 1.71 g/t Au from 49.30m |
| BO-25-33 | Amadee | 60.00 | 1.30 | 1.14 | 1.30m @ 1.14 g/t Au from 60.00m |
| BO-25-34 | Amadee | 31.50 | 1.50 | 4.70 | 1.50m @ 4.70 g/t Au from 31.50m |
| BO-25-34 | Amadee | 39.00 | 5.80 | 1.06 | 5.80m @ 1.06 g/t Au from 39.00m |
| BO-25-34 | Amadee | 49.70 | 1.30 | 1.18 | 1.30m @ 1.18 g/t Au from 49.70m |
| BO-25-34 | Amadee | 60.00 | 4.30 | 0.98 | 4.30m @ 0.98 g/t Au from 60.00m |
| BO-25-35 | Amadee | 36.00 | 1.00 | 0.51 | 1.00m @ 0.51 g/t Au from 36.00m |
| BO-25-35 | Amadee | 57.00 | 1.00 | 0.75 | 1.00m @ 0.75 g/t Au from 57.00m |
| BO-25-35 | Amadee | 62.20 | 2.10 | 1.14 | 2.10m @ 1.14 g/t Au from 62.20m |
| BO-25-35 | Amadee | 67.80 | 10.70 | 0.69 | 10.70m @ 0.69 g/t Au from 67.80m |
| BO-25-35 | Amadee | 82.85 | 1.95 | 2.05 | 1.95m @ 2.05 g/t Au from 82.85m |
| BO-25-36 | Amadee | 31.55 | 1.45 | 1.57 | 1.45m @ 1.57 g/t Au from 31.55m |
| BO-25-36 | Amadee | 47.30 | 1.10 | 0.89 | 1.10m @ 0.89 g/t Au from 47.30m |
| BO-25-37 | Amadee | 80.15 | 2.25 | 1.29 | 2.25m @ 1.29 g/t Au from 80.15m |
| BO-25-37 | Amadee | 88.00 | 2.35 | 2.02 | 2.35m @ 2.02 g/t Au from 88.00m |
| BO-25-37 | Amadee | 113.15 | 6.85 | 1.11 | 6.85m @ 1.11 g/t Au from 113.15m |

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| Hole ID | Prospect | From (m) | Width (m) | Au g/t | Significant Intercept |
|----------|--------------|----------|-----------|--------|-----------------------------------|
| BO-25-38 | Amadee | 5.65 | 4.50 | 3.29 | 4.50m @ 3.29 g/t Au from 5.65m |
| BO-25-38 | Amadee | 27.40 | 1.15 | 0.54 | 1.15m @ 0.54 g/t Au from 27.40m |
| BO-25-39 | Decoeur | 13.25 | 3.75 | 2.24 | 3.75m @ 2.24 g/t Au from 13.25m |
| BO-25-40 | Decoeur | 338.00 | 2.15 | 0.84 | 2.15m @ 0.84 g/t Au from 338.00m |
| BO-25-40 | Decoeur | 355.50 | 14.50 | 1.96 | 14.50m @ 1.96 g/t Au from 355.50m |
| BO-25-40 | Decoeur | 373.80 | 2.00 | 1.39 | 2.00m @ 1.39 g/t Au from 373.80m |
| BO-25-41 | Paquin | 67.00 | 1.20 | 0.58 | 1.20m @ 0.58 g/t Au from 67.00m |
| BO-25-41 | Paquin | 182.30 | 4.90 | 2.16 | 4.90m @ 2.16 g/t Au from 182.30m |
| BO-25-41 | Paquin | 204.00 | 1.30 | 2.52 | 1.30m @ 2.52 g/t Au from 204.00m |
| BO-25-42 | Paquin | 87.00 | 1.00 | 0.57 | 1.00m @ 0.57 g/t Au from 87.00m |
| BO-25-42 | Paquin | 216.50 | 1.50 | 0.68 | 1.50m @ 0.68 g/t Au from 216.50m |
| BO-25-43 | Paquin | 190.00 | 2.60 | 3.13 | 2.60m @ 3.13 g/t Au from 190.00m |
| BO-25-43 | Paquin | 195.00 | 1.50 | 0.60 | 1.50m @ 0.60 g/t Au from 195.00m |
| BO-25-43 | Paquin | 207.00 | 1.00 | 0.65 | 1.00m @ 0.65 g/t Au from 207.00m |
| BO-25-43 | Paquin | 210.00 | 1.00 | 4.43 | 1.00m @ 4.43 g/t Au from 210.00m |
| BO-25-44 | Paquin | 99.60 | 1.40 | 1.42 | 1.40m @ 1.42 g/t Au from 99.60m |
| BO-25-44 | Paquin | 219.00 | 1.00 | 6.33 | 1.00m @ 6.33 g/t Au from 219.00m |
| BO-25-44 | Paquin | 192.60 | 3.90 | 0.33 | 3.90m @ 0.33 g/t Au from 192.60m |
| BO-25-45 | VLF | 21.75 | 1.00 | 1.07 | 1.00m @ 1.07 g/t Au from 21.75m |
| BO-25-45 | VLF | 131.00 | 1.00 | 0.70 | 1.00m @ 0.70 g/t Au from 131.00m |
| BO-25-45 | VLF | 188.50 | 1.10 | 3.43 | 1.10m @ 3.43 g/t Au from 188.50m |
| BO-25-48 | VLF | 94.20 | 1.05 | 1.40 | 1.05m @ 1.40 g/t Au from 94.20m |
| BO-25-48 | VLF | 103.50 | 1.50 | 0.91 | 1.50m @ 0.91 g/t Au from 103.50m |
| BO-25-48 | VLF | 171.50 | 3.00 | 0.60 | 3.00m @ 0.60 g/t Au from 171.50m |
| BO-25-49 | VLF | 198.80 | 1.32 | 0.55 | 1.32m @ 0.55 g/t Au from 198.80m |
| BO-25-50 | Decoeur Ext. | 37.00 | 2.00 | 1.15 | 2.00m @ 1.15 g/t Au from 37.00m |
| BO-25-51 | Decoeur Ext. | 47.10 | 7.10 | 1.43 | 7.10m @ 1.43 g/t Au from 47.10m |
| BO-25-51 | Decoeur Ext. | 59.60 | 2.40 | 1.06 | 2.40m @ 1.06 g/t Au from 59.60m |
| BO-25-51 | Decoeur Ext. | 68.00 | 1.00 | 0.50 | 1.00m @ 0.50 g/t Au from 68.00m |
| BO-25-53 | CB-1 | 218.20 | 1.30 | 12.20 | 1.30m @ 12.20 g/t Au from 218.20m |
| BO-25-53 | CB-1 | 225.00 | 1.50 | 0.66 | 1.50m @ 0.66 g/t Au from 225.00m |
| BO-25-54 | CB-1 | 224.00 | 1.35 | 1.54 | 1.35m @ 1.54 g/t Au from 224.00m |
| BO-25-54 | CB-1 | 245.70 | 1.30 | 0.82 | 1.30m @ 0.82 g/t Au from 245.70m |
| BO-25-54 | CB-1 | 261.80 | 1.50 | 1.18 | 1.50m @ 1.18 g/t Au from 261.80m |
| BO-25-54 | CB-1 | 279.30 | 1.00 | 1.73 | 1.00m @ 1.73 g/t Au from 279.30m |
| BO-25-54 | CB-1 | 289.50 | 2.70 | 1.49 | 2.70m @ 1.49 g/t Au from 289.50m |
| BO-25-54 | CB-1 | 334 | 1 | 0.602 | 1.00m @ 0.60 g/t Au from 334.00m |
| BO-25-54 | CB-1 | 341 | 1.5 | 0.606 | 1.50m @ 0.61 g/t Au from 341.00m |
| BO-25-55 | CB-1 | 156.10 | 1.30 | 0.54 | 1.30m @ 0.54 g/t Au from 156.10m |
| BO-25-55 | CB-1 | 270.90 | 1.45 | 2.04 | 1.45m @ 2.04 g/t Au from 270.90m |
| BO-25-56 | CB-1 | 250.50 | 1.50 | 0.51 | 1.50m @ 0.51 g/t Au from 250.50m |
| BO-25-57 | Paquin | 24.35 | 3.00 | 2.21 | 3.00m @ 2.21 g/t Au from 24.35m |
| BO-25-57 | Paquin | 33.00 | 3.00 | 1.16 | 3.00m @ 1.16 g/t Au from 33.00m |

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| Hole ID | Prospect | From (m) | Width (m) | Au g/t | Significant Intercept |
|----------|----------|----------|-----------|--------|-----------------------------------|
| BO-25-57 | Paquin | 49.30 | 1.15 | 1.78 | 1.15m @ 1.78 g/t Au from 49.30m |
| BO-25-57 | Paquin | 59.80 | 1.20 | 0.50 | 1.20m @ 0.50 g/t Au from 59.80m |
| BO-25-57 | Paquin | 61.95 | 1.20 | 1.56 | 1.20m @ 1.56 g/t Au from 61.95m |
| BO-25-57 | Paquin | 92.50 | 1.50 | 4.22 | 1.50m @ 4.22 g/t Au from 92.50m |
| BO-25-57 | Paquin | 183.00 | 1.30 | 1.16 | 1.30m @ 1.16 g/t Au from 183.00m |
| BO-25-58 | Paquin | 25.10 | 1.30 | 0.58 | 1.30m @ 0.58 g/t Au from 25.10m |
| BO-25-58 | Paquin | 48.50 | 1.15 | 1.07 | 1.15m @ 1.07 g/t Au from 48.50m |
| BO-25-58 | Paquin | 64.35 | 1.35 | 1.73 | 1.35m @ 1.73 g/t Au from 64.35m |
| BO-25-58 | Paquin | 126.00 | 1.00 | 1.13 | 1.00m @ 1.13 g/t Au from 126.00m |
| BO-25-59 | Paquin | 23.75 | 1.45 | 0.83 | 1.45m @ 0.83 g/t Au from 23.75m |
| BO-25-59 | Paquin | 50.50 | 1.10 | 0.62 | 1.10m @ 0.62 g/t Au from 50.50m |
| BO-25-59 | Paquin | 70.15 | 4.25 | 0.98 | 4.25m @ 0.98 g/t Au from 70.15m |
| BO-25-59 | Paquin | 76.70 | 1.30 | 0.89 | 1.30m @ 0.89 g/t Au from 76.70m |
| BO-25-59 | Paquin | 108.00 | 1.50 | 0.57 | 1.50m @ 0.57 g/t Au from 108.00m |
| BO-25-59 | Paquin | 187.70 | 1.00 | 0.98 | 1.00m @ 0.98 g/t Au from 187.70m |
| BO-26-63 | Paquin | 182.00 | 7.50 | 41.81 | 7.50m @ 41.81 g/t Au from 182.70m |

References

ⁱ Poulsen, K., 2017 The Larder Lake-Cadillac Break and Its Gold Districts, *Economic Geology*, v. 19, pp. 133–167

ⁱⁱ NI 43-101 Technical Report, La Ronde Complex, Québec, Canada, 24 March 2023

ⁱⁱⁱ Iamgold Corporation, Table 3: Mineral Reserves and Mineral Resources, 31 December 2023, retrieved from https://s202.q4cdn.com/468687163/files/doc_news/2024/02/iag-2024-mrmmr-estimate.pdf

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JORC Code - Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | Explanation | Comment |
|-----------------------|--|---|
| Sampling techniques | <i>Nature and quality of sampling.</i> | <p>Current Exploration Diamond core samples (NQ) were collected in timber core trays, sequence checked, metre marked and oriented at the drill site. The drill core was logged at Explo-logik core shack in Val D'Or by Quebec qualified geologists.</p> <p>Historical Exploration Diamond drilling to produce core samples is the only sampling technique reported. The drilling data included in this release comes from a range of historical drilling programs. These are grouped in 3 sets as follows: BG Drilling: Sampling techniques from Bullion Gold drilling 2021 to 2023 (Hole series BO-21 and BO-22, GM73520) is described in detail. TM Drilling: Sampling techniques from Twin Mining drilling 2003 to 20xx (Hole series TMN, GM61411) are described in detail. 20thC Drilling: Sampling techniques from all other drilling programs (mostly pre-1947) typically have no details recorded in historical records and reports. Channel Sampling: GM34572 1978 Channel samples were collected by electric jack hammer under the supervision of a Quebec certified geologist. Sample density appears to be appropriate to the vein density existing in mapped outcrops.</p> |
| | <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> | |
| | <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> | |
| Drilling techniques | <i>Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).</i> | <p>Current Exploration All drill core is NQ. All downhole surveying is done with an OMNIX42 (every 30m), rig alignment with a TN14 Gyro, diamond core was not orientated for this program. Alternatively, a downhole televiewer survey will be conducted on all holes.</p> <p>Historical Exploration All drilling within the project area has been diamond core. BG, TM & 20thC: No records of any oriented core The drill core size is not specified for the majority of drill holes.</p> |
| Drill sample recovery | <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> | <p>Current Exploration Proportion of core recovered for each 3 metre interval of core drilled is recorded in the drill database.</p> <p>Historical Exploration BG, TM & 20thC: Core recovery is not recorded for the majority of drill holes. The measures taken by previous explorer to maximise recovery is not recorded. With no recovery data available, no comment about any recovery/grade relationship is possible.</p> |
| | <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> | |
| | <i>Whether a relationship exists between sample recovery and grade ...</i> | |
| Logging | <i>Whether core and chip samples have been logged</i> | <p>Current Exploration All drill core was qualitatively logged by the Explo-logik staff geologist. Logging includes lithology, alteration, mineralisation, veining and photography. The main rock types observed in the logging were greywacke, siltstone and conglomerate.</p> <p>Historical Exploration BG Drilling: All drilling has drill logs available. The drill core was logged and marked for sampling by a professional geologist. Sample lengths ranged from 0.3 to 2.0m. The main criterion for sample selection was based on the presence of one of the visible features of the mineralised zones (sulphides, visible gold, alteration, blue quartz). Logging is qualitative. The majority of the core has been core has been logged. All descriptive logs are in French summary logging is in English. TM Drilling: All drilling has drill logs available. Logging is qualitative. All core has been logged. All descriptive logs are in English. 20thC Drilling: Drill logs are available for some drill holes with a range of detail/quality. Measurements are generally in imperial units (feet) and logs in either French or English.</p> |
| | <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> | |
| | <i>The total length and percentage of the relevant intersections logged.</i> | |
| | <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> | <p>Current Exploration</p> |

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| <p>Sub-sampling techniques and sample preparation</p> | <p><i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i></p> <p><i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i></p> <p><i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i></p> <p><i>Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.</i></p> <p><i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i></p> | <p>All core is logged, then sampling intervals are selected by the logging geologist, with a maximum sample interval of 2m.</p> <p>Core samples were collected by sawing each sample interval in half lengthwise with a bench rock saw. One half of the interval was returned to the core box, and the other half was placed in a plastic bag with a tag. The tag number was marked in indelible ink on the outside of the bag, and the bag was sealed with a plastic tie-wrap.</p> <p>Sample are sent to either AGAT Laboratories in Thunder Bay or Laboratory Expert in Roeyn-Noranda. All samples from 2025 and 2026 drilling were analysed at AGAT Laboratories; However, samples from BO-26-63 drillhole have been analysed at Laboratory Expert.</p> <p>AGAT Laboratories sample preparation The half core samples were crushed to 90% passing 2mm and then riffle split to a 250g sub-sample that was pulverised to pulp 90% passing 105µm.</p> <p>Laboratory Expert sample preparation The half core sample is dried if necessary and crushed to 75% -10 mesh. A 300gm subsample is riffled out in a Jones type riffle and this 300gm portion is pulverized to 90% -200 mesh in a ring and puck type pulveriser.</p> <p>Historical Exploration BG Drilling: Core samples were collected by sawing each sample interval in half lengthwise with a bench rock saw. One half of the interval was returned to the core box, and the other half was placed in a plastic bag with a tag. The tag number was marked in indelible ink on the outside of the bag, and the bag was sealed with a plastic tie-wrap. Sample preparation was undertaken at the Lab Expert facility in Rouyn-Noranda. The half core samples were crushed to 70% passing 2mm and then riffle split to a 250g sub-sample that was pulverised to pulp 85% passing 75µm. All analyses were done using a 50g fire assay fusion (FA) with Atomic Absorption Spectroscopy (AAS) finish. Assays exceeding 3g/t Au were checked by re-assaying using FA with gravimetric finish. Where the logging geologist deemed appropriate, the sample was analysed using metallic screen assay techniques. Lab Expert protocols were considered by the Qualified Person (for GM73520) to be consistent, in general, with industry standards. TM Drilling: Drill core was split by hydraulic splitter, and approximately half the cores sampled. Sample preparation methods are not recorded. 20thC Drilling: Core sampling techniques of historical drilling other than BG and TM is unknown. Channel Sampling: GM34572 1978 sample preparation is not recorded</p> |
| <p>Quality of assay data and laboratory tests</p> | <p><i>The nature, quality and appropriateness of the assaying and laboratory procedures used</i></p> <p><i>For geophysical tools, spectrometers, handheld XRF instruments, etc,</i></p> <p><i>Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i></p> | <p>Current Exploration Samples sent to AGAT were analysed for Au by 50g fire assay fusion (FA) with Atomic Absorption Spectroscopy (AAS) finish (202-551), and also 34 elements by 4-acid digest with ICP_OES finish (201-070). Samples with observed or suspected coarse gold as logged by the geologist were analysed by screen Fire assay (202-121). From the pulverised sample, a 1kg sub-sample was sieved to 106µm. The +106µm fraction was analysed to extinction by FA/ICP(OES) and the -106µm fraction by FA/ICP(OES). AGAT protocols are considered by the Qualified Person to be consistent, in general, with industry standards.</p> <p>Samples sent to Laboratory Expert were analysed for Au by 30gm lead fire assay (FA) with Atomic Absorption Spectroscopy (AAS) finish. Samples with values greater than 30g/t or have logged visible gold are re assayed by fire assay with gravimetric finish.</p> <p>Fire assay with gravimetric finish involves the sample being dried, if necessary, crushed and pulverized then screened using a 100-mesh screen. The -100-mesh portion is mixed and assayed in duplicate by fire assay gravimetric finish as well as all the +100-mesh portion. All individual assays are reported as well as the final calculated value.</p> <p>One certified reference material (CRM) standard and one blank were included in each batch of 20 samples (inserted at 1/19 samples) by Explo-logik staff. CRM used were OREAS 221, 230b, 231, 235b 236, 238, 239b, 242. The blank was quartz-sericite.</p> <p>Historical Exploration BG Drilling: All analyses were done using a 50g fire assay fusion (FA) with Atomic Absorption Spectroscopy (AAS) finish. Assays exceeding 3g/t Au were checked by re-assaying using FA with gravimetric finish. Where the logging geologist deemed appropriate, the sample was analysed using metallic screen assay techniques. One certified reference material (CRM) standard and one blank were included in each batch of 20 samples (inserted at 1/19 samples). CRM used were SF85, SF100, SG102, SG115, SG81. 58% of the CRM assay results were reported higher than 3 standard deviations from the</p> |

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| | | <p>certified value, which is considered a poor performance from the lab. It was recommended to review the assay certificates and re-assay the pulps before and after the failed standards.</p> <p>TM Drilling: Hole series TMN- (Twin Mining GM61411) was assayed at ALS Vancouver using a fire assay with a 30g split, AAS finish, 5ppb detection limit. Assays over 1g/t Au were re-assayed. Twin Mining reported that no quality assurance/quality control checks were performed.</p> <p>20thC Drilling: Procedures for other historical drilling are unknown. No QA/QC data is recorded.</p> <p>Channel Sampling: GM34572 1978 Samples were analysed at Assayers Ltd, Rouyn-Noranda. By combined Fire Assay – AAS with 7ppb DL.</p> |
| <p>Verification of sampling and assaying</p> | <p><i>The verification of significant intersections by independent or alternative company personnel.</i></p> <p><i>The use of twinned holes.</i></p> <p><i>Documentation of primary data, data entry procedures, data verification, data storage protocols.</i></p> <p><i>Discuss any adjustment to assay data.</i></p> | <p>Current Exploration Significant intersections have been reviewed by Neal Leggo, Independent Geologist. No twin holes have been drilled. No documentation of data protocols has been completed</p> <p>Historical Exploration BG Drilling: No independent verification or twinned holes have been used. Adequate documentation of the drill data is available. No adjustments of data are recorded. TM Drilling: No independent verification or twinned holes have been used. Adequate documentation of basic aspects of the drill data is available. No adjustments of data are recorded. 20thC Drilling: No independent verification or twinned holes have been used. For the majority of historical drill holes, the data is not well documented. Translation from imperial to metric system measurements has been made in the database. Channel Sampling: GM34572 1978 no verification sampling is recorded</p> |
| <p>Location of data points</p> | <p><i>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i></p> <p><i>Specification of the grid system used.</i></p> <p><i>Quality and adequacy of topographic control.</i></p> | <p>Current Exploration All drillholes are located using handheld GPS, accuracy ~ +/-10m. Drill collars are surveyed using an Imdex TN14 Gyro.</p> <p>Historical Exploration BG, TM & 20thC: The accuracy and location method of exploration data including historical drill holes is not recorded in the reports, logs and databases available.</p> <p>Grid system used is NAD83 / UTM zone 17N in accordance with the National Topographic System or NTS used by Natural Resources Canada for mapping.</p> <p>Topographic control is satisfactory for the exploration phase at which the project is at. Channel Sampling: GM34572 1978 samples are mapped in varying detail in numerous maps which allow the samples to be accurately located relative to outcropping geology in the field.</p> |
| <p>Data spacing and distribution</p> | <p><i>Data spacing for reporting of Exploration Results.</i></p> <p><i>Whether appropriate for the Mineral Resource ... estimation procedure(s) ...</i></p> <p><i>Whether sample compositing has been applied.</i></p> | <p>Current Exploration Completed drilling is consistent with spacing used in previous drill programs, and appropriate for the mineralisation targeted, typically 25m drill hole spacing minimum for Paquin, with wider and irregular spacings controlled by geology at other prospects.</p> <p>Historical Exploration BG, TM & 20thC: The historical drilling data has been drilled at a range of spacing, azimuth and dip to intersect the interpreted mineralised horizons. Spacing is currently insufficient for resource estimation work. No sample compositing has been applied. Channel Sampling: GM34572 1978 data spacing and distribution is appropriate to the vein density observed in the field</p> |
| <p>Orientation of data in relation to geological structure</p> | <p><i>Whether the orientation of sampling achieves unbiased sampling</i></p> <p><i>relationship between the drilling orientation and structures is considered to have introduced a sampling bias.</i></p> | <p>Current Exploration BO-26-63 was drilled at 330° Azimuth to ensure the preferred orientation of 210° was not missing any vein sets. Detailed structural logging of oriented drill core and structural modelling is being undertaken to improve orientation of drill intersection as exploration work progresses.</p> <p>Historical Exploration BG, TM & 20thC: The drill hole sampling orientation is considered appropriate to test the mineralised target horizons. The strike of the mineralised structures targeted is generally determined with drill holes set back and angled, producing intersections across the strike, thus reducing bias. Channel Sampling: GM34572 1978 sampling orientation is optimised relative to mineralised zones</p> |

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| Sample security | <i>The measures taken to ensure sample security.</i> | <p>Current Exploration Sample security is managed by Explo-logik staff, who are highly experienced in drill core and sample management. All drill core transport, core sampling and sample transport is conducted, or managed, by Explo-logik staff. Core samples are sent by courier to AGAT laboratories in Thunder Bay Ontario or Laboratory Expert in Roeyn-Noranda</p> <p>Historical Exploration BG: For shipping, samples were placed in rice bags that were individually sealed with numbered, tamper-proof security tags. The rice bags were sent to Lab Expert in Rouyn-Noranda. TM: The selected core intervals were split under the direction and supervision of the senior geologist. All samples were hand delivered by the senior geologist or approved project technical personnel to the ALS Chemex sample preparation laboratory in Val d'Or, Quebec. 20thC: No information about the sample security measures is present in the historical exploration reports. Channel Sampling: GM34572 1978 sample security is not recorded</p> |
| Audits or reviews | <i>The results of any audits or reviews of sampling techniques and data.</i> | No reviews or audits are recorded. |

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | Explanation | Comment |
|--|---|--|
| Mineral tenement and land tenure status | <p><i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i></p> <p><i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i></p> | <p>The Bousquet Project is a mineral property which consists of 71 claims (registered with the Quebec provincial government) covering (23.69 km²). The Property is located 30km east of the historic mining town of Rouyn-Noranda, in the province of Quebec, Canada. The property consists of a contiguous package of wholly owned tenements held under title by Bullion Gold Resources Corp and under option for purchase by Olympio. The tenements are current and in good standing with the Quebec Provincial government.</p> <p>A list of claim IDs is provided in Table 3 of previous ASX release 19th March 2025.</p> <p>Olympio are not aware of any known impediments to obtaining a licence to operate in the area.</p> <p>Numerous gold and base metal mines are currently operating in the district. New mining operations have recently been bought into production through established protocols of Quebec and Canadian authorities. No development studies have been undertaken on the Bousquet project to date.</p> <p>A royalty applies to any future mineral production. In the event that the Project is brought to commercial production, Falco will receive a 1.5% NSR royalty on the claims sold to Bullion Gold. In certain claims located in the Bousquet Township, there a number of companies holding various royalty interest. On the original Normar block, Barrick Gold and Atlanta Gold (bankrupted) each hold a 1% NSR ("Net Smelter Return") royalty while Delfer Gold Mine holds a 5% Net Profit Interest. On the Blackfly Block, Atlanta Gold holds a 1% NSR on certain claims and Globex Resources hold a 0.5% Gross Mineral Profit on 8 claims.</p> |
| Exploration done by other parties | <i>Acknowledgment and appraisal of exploration by other parties.</i> | <p>No mining has occurred on the property, according to available records.</p> <p>There have been 4 eras of active exploration on the property.</p> <p>1. Early 20thCentury: The main gold corridor was found and explored between 1932 and 1946. During this period, the Paquin, Decoeur, Calder Bousquet and Joannes prospects were discovered and drilled. During this period, 120 drill holes for a total of 20,530m were executed on the various gold discoveries.</p> <p>2. Late 20thCentury: During the period extending from 1967 to 1995, exploration comprised 14 drill holes for a total of 2,532m which were drilled mainly on the Paquin prospect and just north of the Bouzan Or prospect. Various types of geophysical survey including magnetic, electromagnetic (VLF, MAXMIN and AeroTem) and IP surveys were executed on the property. Breakwater also did some stripping and mapping on the southern gold shear zone.</p> <p>3. 21st Century: From 2003 to 2020, 39 drill holes were drilled for 13,574m mainly in the southeast portion of the property by Twin Mining (2003-2008, GM61411). Of the 39 drill holes, 4 holes were drilled on the Joannes Township Block and magnetic, EM and IP surveys were conducted on this block.</p> <p>The most recent exploration (2021 to 2023) has been 26 diamond drill holes on the property for a total of 6,194 metres by Bullion Gold, concentrated at Paquin and Decoeur prospects (GM73520).</p> |
| Geology | <i>Deposit type, geological setting and style of mineralisation.</i> | The geology of the property consists of volcano-sedimentary rocks divided in three major Groups. From North to South, there is the Cadillac Group, which is composed of turbidites, pelitic schists with beds of polymictic conglomerate and iron formations. The Timiskaming Group is composed of greywacke, siltstone, polymictic conglomerate, and talc-chlorite-carbonate schist (possibly from the |

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| | | <p>Piché Formation). Occasional beds of argillite with graphitic mudstone also occurs. The Pontiac Group is composed of greywacke, interbedded with argillite, massive to pillowed mafic flows and ultramafic flows. The Piché Group is composed of a sequence of komatiites, mafic rocks, amphibolites, volcanic tuffs and flows and granitic intrusives. In many areas, the Piché formation is superposed with the CLLDZ and lies between the Cadillac and Timiskaming Groups.</p> <p>Numerous gold prospects occur on the property. Most of them are found within a gold mineralised shear zone in the southern part of the property. Gold mineralisation is associated with structurally controlled quartz veins (typically smoky blue-grey-white quartz) and sulphides within E-W oriented, north dipping structures. The dominant host unit is Timiskaming group turbidites, and lesser conglomerate.</p> <p>The Paquin prospect is located between 675716 and 676832mE and 5343683 and 5343802mN giving the mineralised zone a length of 1,300m and a thickness of in excess of 100 m.</p> <p>Paquin was identified through drilling as it does not outcrop. These are two mineralised envelopes (East and West) containing blue to smoky quartz veins and veinlets accompanied by visible gold, as well as disseminated or stringers of arsenopyrite, pyrite, and pyrrhotite. Each envelope is contained within silicified and carbonatised greywackes. The longitudinal sections of the East and West mineralised envelopes show that the gold mineralization is most prominent on the eastern part of the gold corridor with a length of 400m between section 676400E and 676800E. The thickness of the mineralised zone (along the hole) varies from a few meters to 10 to 12m and, in some instances, the envelope may contain more than one mineralised zone.</p> <p>The Decoeur prospect is located between 674860mE and 675300mE at 5343385mN, giving the prospect a length of 440 m. The Decoeur prospect is located immediately in the south contact with the polymictic conglomerates. The mineralization is associated with talc-chlorite-quartz-carbonate schist (probably komatiitic lava flows). Previous interpretation suggested that the mineralization was associated to an E-W fault. The mineralization is composed of stringers of pyrite, chalcopyrite, arsenopyrite and galena and associated quartz veins and veinlets and local silicification. The mineralised sections vary from thirty centimetres up to 28.5m wide. The best intersection metal factor wise was in hole TMN-03-14 where an intercept 1.26 g/t Au over 18.6m was recorded.</p> <p>The Joannes prospect was discovered by drilling in 1937. The gold mineralization is vein-type associated with clastic sediments (turbidites) of the Timiskaming Group. Minor komatiitic basalts are also present. Gold is associated with disseminated pyrite in quartz veins. Traces of chalcopyrite and arsenopyrite are also present. The shear zone contains several quartz veins and some pyrite.</p> <p>Other prospects and showings of mineralisation identified within the property are of similar geology to these main prospects.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--|---------------------------------|--------------------|----------------------|---------------------------------|--------|----|-------|-----|--------|----|-----|---|---------|----|------|----|---------|----|------|----|------|----|------|---|----------|----|-------|----|--------------|------------|--------------|------------|
| <p>Drill hole Information</p> | <p><i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:</i></p> | <p>Current drilling information is provided in Tables 1 and 2 of this announcement and several other recent ASX releases on the Bousquet Project.</p> <p>All historical drillholes referred to in figures or text are included in Appendix 1 of previous ASX release 26th February 2025, together with reference document number (SIGEOM).</p> <p>For the many old historical holes, limited meta-data and detailed information are preserved in the records, thus verification of location and results is not possible.</p> <p>Basic collar information is available for all 200 drill holes as presented in Appendix 1 of previous ASX release 26th February 2025, and summarised below:</p> <table border="1" data-bbox="625 1361 1508 1585"> <thead> <tr> <th>Prospect</th> <th>Number Drill Holes</th> <th>Total Metres Drilled</th> <th>Grade (g/t) x Thickness (m) > 1</th> </tr> </thead> <tbody> <tr> <td>Paquin</td> <td>62</td> <td>13183</td> <td>301</td> </tr> <tr> <td>Amadee</td> <td>14</td> <td>458</td> <td>7</td> </tr> <tr> <td>Decoeur</td> <td>25</td> <td>7217</td> <td>90</td> </tr> <tr> <td>Joannes</td> <td>28</td> <td>3674</td> <td>20</td> </tr> <tr> <td>CB-1</td> <td>11</td> <td>2128</td> <td>7</td> </tr> <tr> <td>Regional</td> <td>60</td> <td>16474</td> <td>67</td> </tr> <tr> <td>Total</td> <td>200</td> <td>43134</td> <td>492</td> </tr> </tbody> </table> | Prospect | Number Drill Holes | Total Metres Drilled | Grade (g/t) x Thickness (m) > 1 | Paquin | 62 | 13183 | 301 | Amadee | 14 | 458 | 7 | Decoeur | 25 | 7217 | 90 | Joannes | 28 | 3674 | 20 | CB-1 | 11 | 2128 | 7 | Regional | 60 | 16474 | 67 | Total | 200 | 43134 | 492 |
| Prospect | Number Drill Holes | Total Metres Drilled | Grade (g/t) x Thickness (m) > 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Paquin | 62 | 13183 | 301 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amadee | 14 | 458 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Decoeur | 25 | 7217 | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Joannes | 28 | 3674 | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CB-1 | 11 | 2128 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Regional | 60 | 16474 | 67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 200 | 43134 | 492 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Data aggregation methods</p> | <p><i>... weighting averaging techniques, maximum and/or minimum grade truncations should be stated.</i></p> <p><i>The assumptions used for any reporting of metal equivalent values.</i></p> | <p>Where drill intervals have been aggregated, the calculations are recorded as being weighted according to interval length. No allowance for recovery or truncations of grades are recorded in the documentation available.</p> <p>Significant drill intercepts noted in figures and tables of this announcement are reported at a minimum cut-off grade of 0.5 gram per tonne gold, minimum width of 1m (down-hole); maximum internal dilution of 2m.</p> <p>Significant drill intercepts noted in Table 1 of previous ASX releases for the Paquin and Decoeur prospects are reported at a minimum cut-off grade of 1.0 gram per tonne gold per metre.</p> <p>No metal equivalent values or formulas have been used.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Relationship between mineralisation widths and intercept lengths</p> | <p><i>These relationships are particularly important in the reporting of Exploration Results.</i></p> <p><i>If the geometry of mineralisation with respect to the drill hole angle</i></p> | <p>Sample mineralisation intervals are reported as down-hole observed intervals in drill core. The true widths of mineralisation have not been calculated on a drill hole intercept basis in available historical documentation. There are many variations of drill hole orientation and lode orientation across the prospects.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| <p>Diagrams</p> | <p><i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included ...</i></p> | <p>The maps and figures provided in this announcement provide an overview of the Bousquet project and accurately reflect recent exploration data acquired by Olympio, and historical exploration data as provided by the vendors in project databases and reports. The accuracy of information in databases and reports will be reviewed by Olympio personnel as the project progresses.</p> <p>Detailed maps and figures have been provided for recent exploration by Olympio and will be provided in further market announcements as targeting work on each prospect progresses and drill testing is undertaken.</p> |
| <p>Balanced reporting</p> | <p><i>Where comprehensive reporting of all Exploration Results is not practicable</i></p> | <p>The project has seen a long history of exploration with a significant body of data collected with minimal recording of methods and parameters during the early 20th Century. Later exploration data has been reported to Quebec/Canadian/TSX standards of the day. No reporting to ASX/JORC Code standard had previously undertaken, prior to its acquisition by Olympio. Comprehensive reporting will require time consuming search and review of historical records, field assessments, inspection of preserved drill cores, etc prior to historical data being deemed suitable for reporting in the current exploration context. This is being undertaken on a prospect by prospect basis as the exploration program proceeds. To date the historical data has been found to correlate well with new data and thus confidence in the historical data is increasing.</p> |
| <p>Other substantive exploration data</p> | <p><i>Other exploration data, if meaningful and material, should be reported.</i></p> | <p>In 2021 Bullion gold contracted Novateme to carry out a 1,114 line-km high-resolution helicopter-borne magnetic survey on the Bousquet project.</p> <p>During the late 20th century various types of geophysical survey including magnetic, electromagnetic (VLF, MAXMIN and AeroTem) and IP surveys were executed on the property. Magnetic, EM and IP surveys were conducted on the Joannes Township Block. Some stripping and mapping on the southern gold shear zone also occurred during this era of exploration.</p> <p>VLF and Magnetometer Ground Survey, Normar Property, October 1986 GM43967</p> <p>Technical specifications of the geophysical surveys discussed in this announcement are summarised from the technical report of Novamin Resources Inc - the geophysical contractors who undertook the work in 1986: <i>Magnetometer and VLF Survey of Normar Property, 1986 (GM43967)</i>. Magnetometer and VLF Survey of Normar Property, 1986 (GM43967)</p> <p>Magnetometer and very low frequency (VLF) electromagnetic surveys were completed over the Normar Property (Project 2140.24) in the spring and summer of 1986. Objective was to obtain a geophysical data base to guide and assist subsequent geologic/geophysical work. The magnetic and VLF results outline a number of lithologies and present a complex structural setting.</p> <p>A number of VLF zones are tentatively associated with known gold showings. Geologic mapping and compilatory work are recommended before implementation of additional exploratory work. The two survey techniques are reviewed separately below.</p> <p>Very Low Frequency (VLF) Electromagnetic Survey</p> <p>Tabulated below are logistical details concerning the survey.</p> <p>Instrumentation: Geonics EM-16 Crone Radem Transmitter Station: Cutler, Maine, U.S.A. Frequency: 24.0 KHz Line Interval: 100 m Station Interval: 25 m Survey Dates: March 15-21; June 3-5, 15, 24-26, 1986 Parameters Read: Dip in percent (%) of the total electromagnetic field perpendicular to the transmitter station.</p> <p>Production: 76.3 line-km / 3087 Rdg.</p> <p>Dip angles generated by the Crone Radem were converted from degrees (°) to a percentage (%) dip, so as to agree with the Geonics EM-16. These dips were then plotted in profile form on a base map at 1:5000 scale and profile scale of 1 cm = 20%. Plotting conventions are completely explained on the map. These dips were then processed with the well known Fraser filter and the results also plotted on a 1:5000 scale base map. Contouring was then completed with an interval of 20 units. Coupling to Cutler, Maine was about 15° off the optimum of 0°, however, this is quite adequate for energizing any strataform conductors. The field work proceeded smoothly and the data is of utmost quality.</p> <p>However, a buried telephone line along highway 117 produced an extremely robust anomaly which overwhelmed nearby responses. This essentially negates results along its length for a width of about 500 m.</p> <p>Conclusions and Recommendations</p> <p>The magnetic and VLF results outline a number of lithologies and present a complex structural setting. At least three (3) VLF zones (i.e. #1, #2, & #3) are, or appear to be, related to known gold showings. Final verification must await compilation of the previous work on to the present grid. The property should be mapped geologically and all previous work compiled. Once this is available it can be integrated with these geophysical results and an exploration proposal developed.</p> <p>Report author: James L. Wright, Senior Staff Geophysicist, Novamin Resources Inc.</p> <p>IP Survey, Normar Project, August 1995 GM53815</p> <p>In July 1995, ground Induced Polarization (I.P.) surveys was carried out on the NORMAR (5064) property, for BREAKWATER RESOURCES Ltd.</p> |

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| | | <p>The I.P. survey was carried out along previously cut lines oriented at North-South, spaced every 100 meters and chained every 25 meters. The grid is controlled by base line 0+OON and tie line 9+OOS, striking east-west. The I.P. survey was conducted using a dipole-dipole electrode configuration. The dipole dimension was 25 meters and successive separations at multiples of n=1, n=2, n=3, n=4 and n=5 times the dipole dimensions were used, in order to investigate at depth. A total of approximately 9.8 line-km of I.P. data was thus gathered. The I . P . equipment consisted of 1°) a Phoenix IPT-1 transmitter operating at 1.0 Hz, powered by a 2 kiloWatt, Phoenix model MG-2 motor generator. The phase angle (in milliradians) between the transmitted current and the received voltage was measured by 2°) a Phoenix Turbo V-4 phase I.P. receiver, measuring the polarization effect (phase shift) and also the apparent resistivity of the earth at each "n". The phase angle is a direct measure of the polarization of the underlying earth.</p> <p>The Bousquet Property is suited to IP survey as there are limited known conductive lithologies or overburden with the potential to mask IP responses from sulphides and associated gold mineralisation. The survey identified numerous resistivity and chargeability anomalies that were ranked according to prospectivity. A notable chargeability anomaly occurs to the immediate southwest of the Decoeur prospect, however the anomaly remains open to the west and south of the IP survey boundaries. The IP anomaly has recently been drilled by hole BO-25-39, 50, and 51. The drilling to date has not resolved the source of the IP anomaly, and further drilling will be required.</p> |
| <p>Further Work</p> | <p><i>The nature and scale of planned further work.</i></p> | <p>Logging, sampling of the phase 2 2026 drilling program is complete. Assays for the remainder of BO-26-63 and the other 6 holes are still pending and results will be reviewed before additional drilling is planned.</p> |