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**LinkedIn Article: https://www.linkedin.com/pulse/vior-inc-vio-v-provides-exploration-update-belleterre-eric-lemieux-wtnje/**

# VIOR INC. (VIO-V)

## Vior provides exploration update at Belleterre Gold Project, Abitibi-Témiscamingue, Québec.

**On May 15, 2025, Vior provided update on exploration activities at its Belleterre Gold Project in Quebec's Belleterre Greenstone Belt in western Québec.** New analytical results from its ongoing +60,000-metre drill program, that is designed to test vertical and lateral extension of the historic Belleterre gold mine and regional targets, suggests that the ongoing drilling step-out program is intersecting narrow high-grade gold mineralization. Recall on January, 27, 2025, Vior had announced analytical drill results that had confirmed the continuity at depth of Vein #12 below the past producing Belleterre Mine while also highlighting a new target area located south of the Belleterre Vein #12 (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-belleterre-gold-activity-7289745117794426880-LM_D?utm_source=share&utm_medium=member_desktop and https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-belleterre-gold-activity-7273032673583935488-0PuP?utm_source=share&utm_medium=member_desktop).

New results of 4.76 g/t Au over 2.6 m (including 21.9 g/t Au over 0.5 m), 27.5 g/t Au over 0.5 m, and 11.6 g/t Au over 0.3 m have been intersected below the past producing Belleterre Mine. We estimate overall for the disclosed 10 drill holes an average grade x thickness metric of 7.47 g/t Au x m. Though underwhelming, all drill holes completed are helping advance the knowledge of the Belleterre and Aurbel gold systems.

The gold mineralization at Belleterre Vein #12 is characterized by intervals of brecciated basalt and quartz porphyry, often showing potassic alteration and smoky quartz veins and carbonate-quartz veinlets. Pyrite and pyrrhotite are common, typically present in concentrations ranging from trace amounts to 10%. Visible gold ("VG") has been observed in some intervals.

Conversely, the gold mineralization at Aubelle consists of 2 primary vein styles. The first vein style occurs in a strongly schistose basalt altered by chlorite, biotite, carbonate, and quartz, often brecciated and intruded by quartz veins containing 3-20% pyrite-pyrrhotite with trace sphalerite and chalcopyrite. The second vein style is quartz veins injected into chloritized gabbro or potassic altered felsic intrusive, with 3-5% pyrite, 3% chalcopyrite, 1% sphalerite, and 1% galena.

**Regional potential:** Vior is prioritizing its intensive drilling program in the second half of 2025, deploying 4 drills to further explore the significant potential for gold mineralization associated with major ductile deformation zones. A key focus shall be the Lac Guillet shear zones, a substantial 250m-wide deformation corridor extending for over ~3km, SSE of the Belleterre Mine corridor. This extensive ductile deformation zone is recognized as a critical structural control for gold mineralization, hosting several promising gold showings. Notably, grab samples from these showings, previously reported by Vior on January 28, 2022, included: Lac Expanse: 77.2 g/t Au and 39.6 g/t Au; Village Vein: 62.2 g/t Au; Jolette Vein: 121.28 g/t Au and 53.2 g/t Au and City Vein: 175 g/t Au (see: https://www.linkedin.com/pulse/vior-inc-vio-v-viors-year-review-2022-plans-advance-eric-lemieux/). Previous compartmentalized claim ownership made exploration more difficult. Vior is well positioned to unlock the potential value of this area.

**Potential new style of gold mineralization:** In addition, drill hole BV25-130 (which graded 11.6m @ 0.39 g/t Au), located 450 m east of the Aubelle deposit, tested the Porc-épic, Schoolhouse, and Belleterre 5W vein showings that historically returned high grade gold values. This hole, located proximal to the major Gainsmore Fault, has mineralization hosted in a fine-grained iron formation unit interlayered with silicified tuff and chert horizons with significant (up to 80%) smoky quartz veining and 1-10% pyrite and pyrrhotite blebs and stringers. The results from BV25-130 suggest the potential for a new style of gold mineralization at Belleterre associated with strongly mineralized tuffaceous and sedimentary units. A follow-up drill hole completed above BV25-130 has intersected similar geology and mineralization, with assay results pending. This shall likely be followed up on as well as depth extensions as gold systems remain wide open.

Vior President and CEO Mathieu Savard commented: "*To date, 144 holes were completed for 63,500 meters at Belleterre. As we transition our drilling campaign towards regional and brownfield targets for the second half of the year, we will aim to delineate high-grade gold zones within additionnal structurally controlled systems such as Lac Guillet shear zones. Vior is expecting to submit the drill permit authorizations in the coming days. Meanwhile, as we keep our focus at exploring for a significant discovery in the Belleterre district, we are also evaluating different possibilities to add a project to our portfolio*".

**https://www.linkedin.com/pulse/vior-inc-vio-v-provides-exploration-update-belleterre-eric-lemieux-wtnje/**

See also: https://www.linkedin.com/pulse/vior-inc-vio-v-commences-fully-funded-60000-meter-drill-eric-lemieux-rggde/?trackingId=8%2FuOPtviQea%2FxTnIkMjAKw%3D%3D

https://www.linkedin.com/pulse/vior-inc-vio-v-details-its-springsummer-2023-work-plans-eric-lemieux/

https://www.vior.ca/new/vior-provides-exploration-update-at-belleterre-gold-project/


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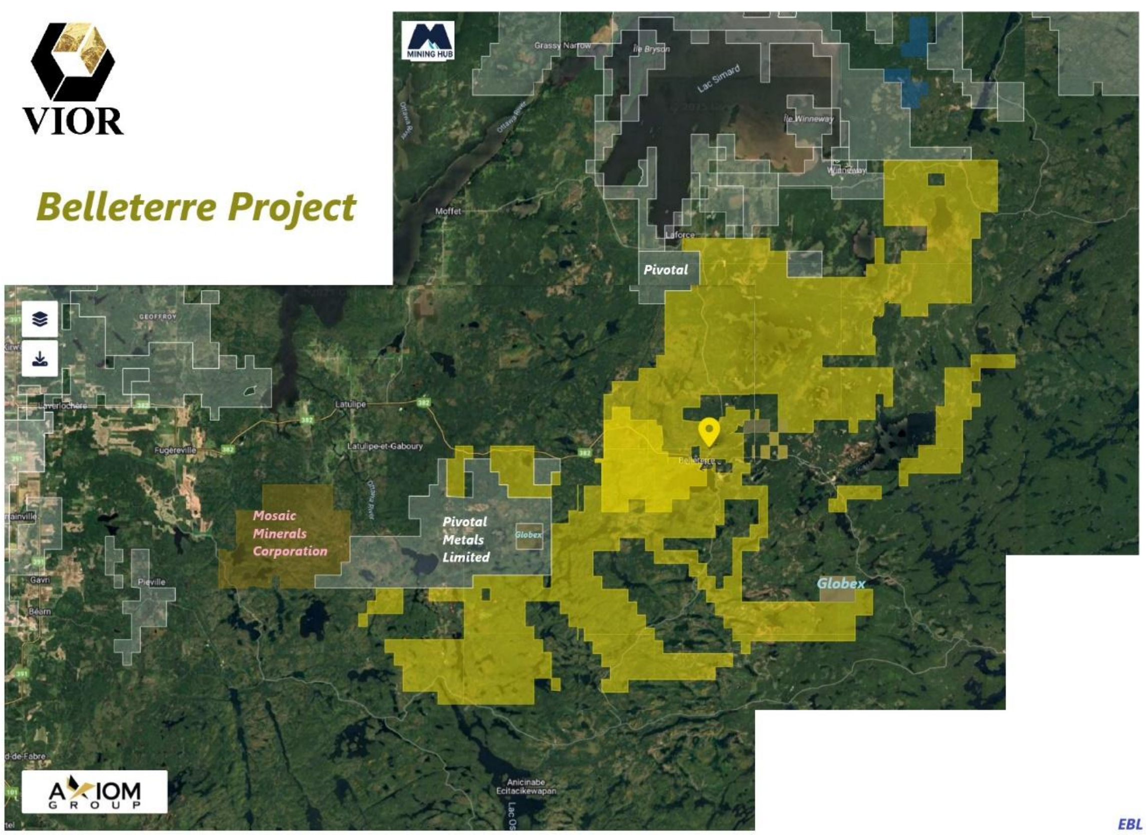
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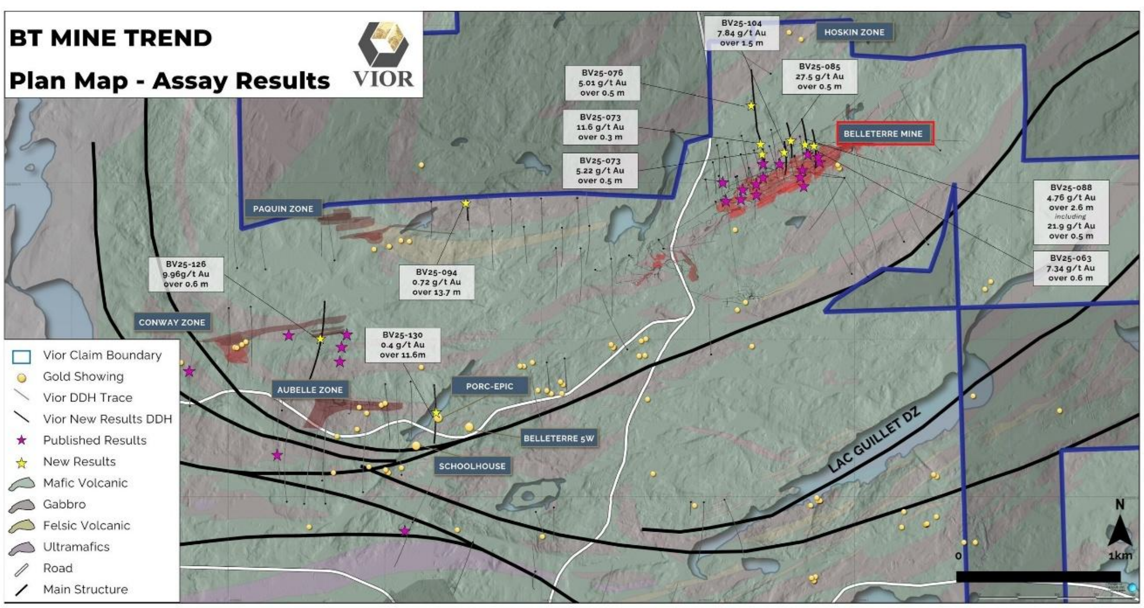


*Plan view Map of Belleterre Mine Trend Area*

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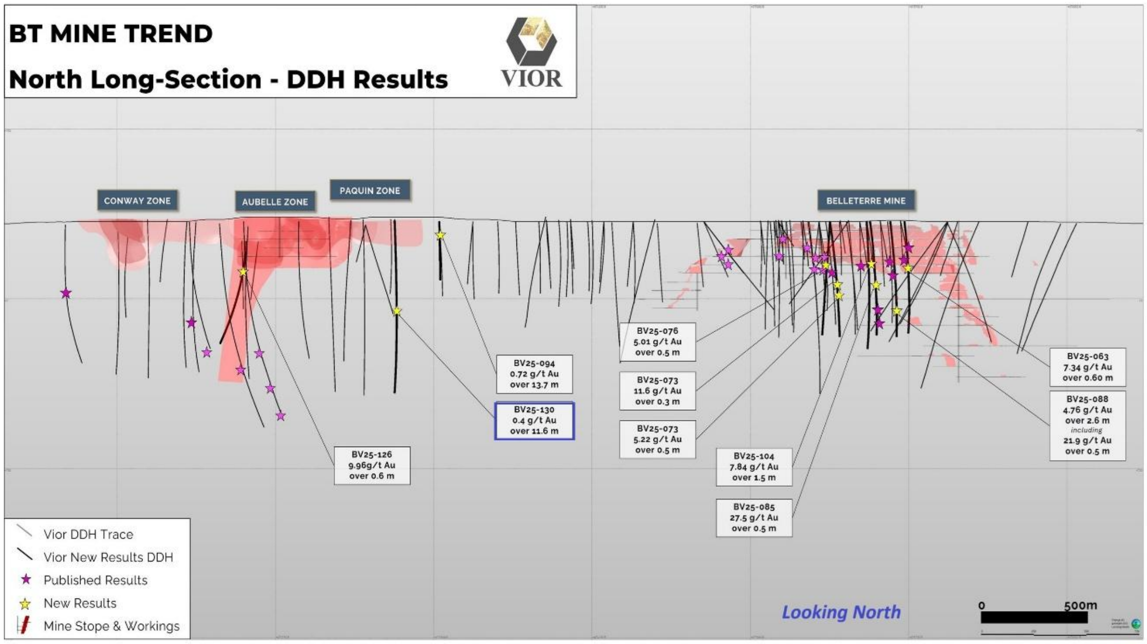


*Composite Long Section, looking North, of Belleterre Mine Trend*

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Table 1 – Drill Core Assay Results

| Hole Number | Azimuth (°) | Dip (°) | Drill Hole Length (m) | Interval From (m) | Interval To (m) | Interval Width (m) | Au (g/t) uncut | Zone | g/t x m |
|---|---|---|---|---|---|---|---|---|---|
| BV24-063 | 165 | -65 | 548.7 | 226.1 | 226.7 | 0.6 | 7.34 | BT Vein #12 | 4.40 |
| BV25-073 | 160 | -65 | 549 | 316.7 | 317 | 0.3 | 11.6 | BT Vein #12 | 3.48 |
| BV25-073 | | | | 358.2 | 358.7 | 0.5 | 5.22 | BT Vein #12 | 2.61 |
| BV25-076 | 350 | -55 | 633.96 | 252.7 | 253.2 | 0.5 | 5.01 | BT North Vein | 2.51 |
| BV25-085 | 160 | -65 | 548.74 | 321.1 | 321.6 | 0.5 | 27.5 | BT Vein#12 East | 13.75 |
| BV25-088 | 160 | 65 | 558.23 | 435.1 | 437.7 | 2.6 | 4.76 | BT Vein#12 East | 12.38 |
| *Including* | | | | *436.2* | *436.7* | *0.5* | *21.9* | BT Vein#12 East | 10.95 |
| BV25-094 | 175 | -65 | 285.14 | 206.3 | 220 | 13.7 | 0.72 | Paquin - East | 9.86 |
| BV25-104 | 170 | -69 | 599.75 | 212.6 | 214.1 | 1.5 | 7.84 | BT Vein#12 Central | 11.76 |
| BV25-126 | 180 | -45 | 800.79 | 317.9 | 318.5 | 0.6 | 9.96 | Conway East | 5.98 |
| BV25-130 | 175 | 65 | 845.94 | 453.2 | 464.8 | 11.6 | 0.39 | Gainsmore East | 4.52 |
| **Average** | | | | **321.46** | **324.45** | **2.99** | **9.29** | | **7.47** |

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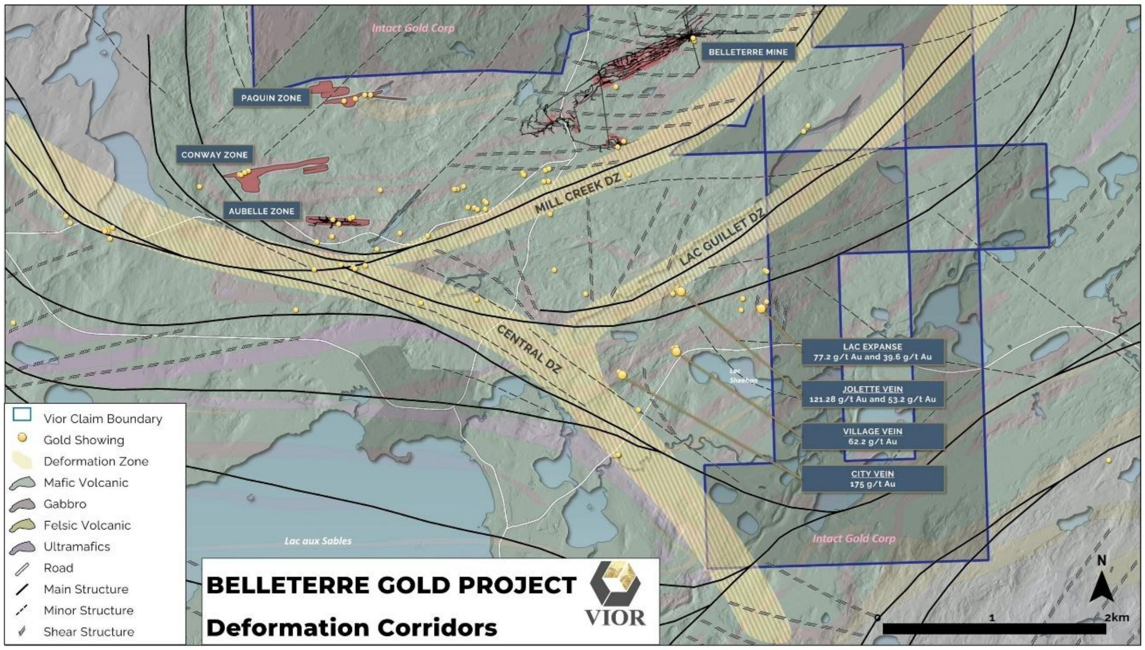


*Plan View Map of Belleterre Major Deformation Zones*

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# CORPORATE PROFILE

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## MANAGEMENT

**MATHIEU SAVARD** President & CEO
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**INGRID MARTIN** CFO
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## TECHNICAL TEAM

**BEN CLELAND**, P.Geo. Senior Exploration Manager
**CHRISTIAN BLANCHET**, P.Geo. Operations Manager
**MATHIEU GUAY**, P.Geo. Geology Manager
**MARC L'HEUREUX**, P.Geo. Technical Advisor

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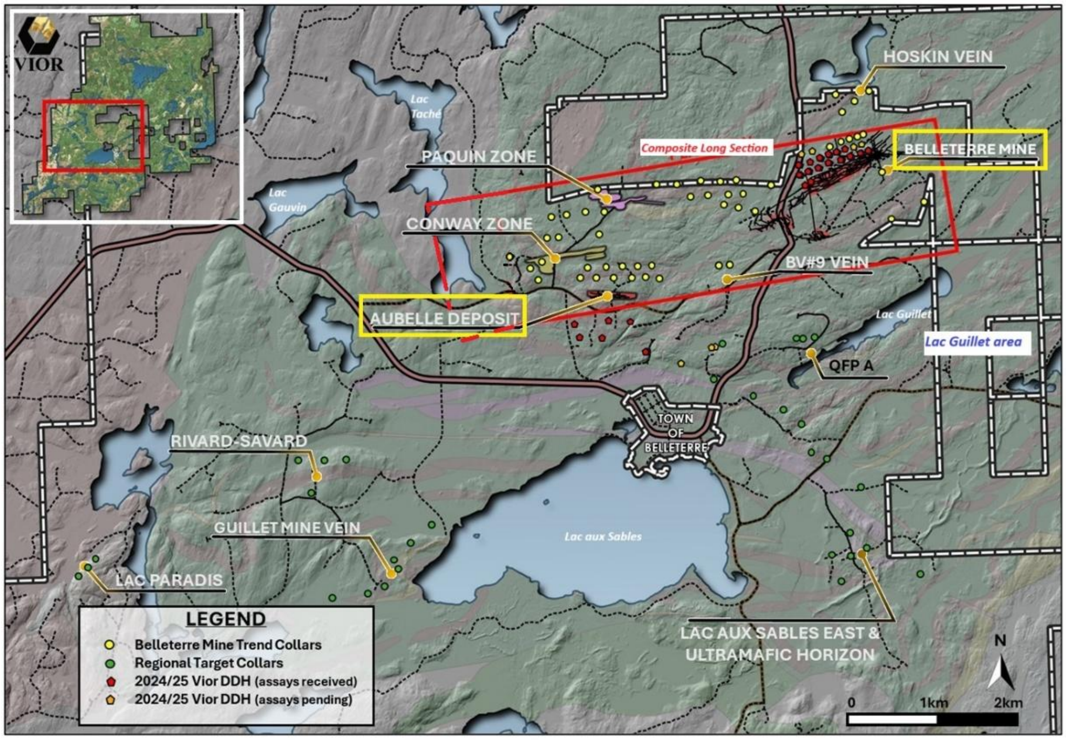
## Belleterre Gold Project Drilling Area




***Plan View Map of Belleterre Gold Project Brownfield Area***

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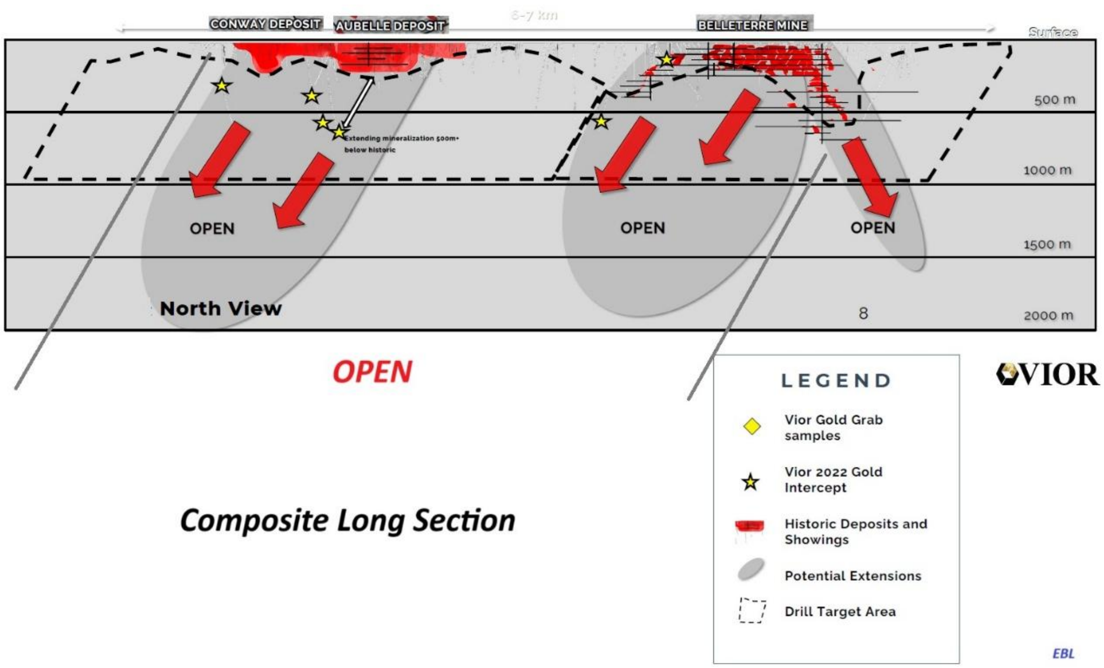


***Composite Long Section***

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## Important Disclosures

| Company | Ticker | Disclosures* |
|---|---|---|
| **Vior Inc.** | **VIO-V** | **D, R, V** |

* Legend

A The Mining Analyst, in his own account or in a family related account, owns securities in excess of 1,000 shares of the issued and outstanding equity securities of this issuer.

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V The Mining Analyst has visited certain material operations of this issuer, namely the Belleterre project in July 2021 and the Foothills project in 2016.

P This issuer paid a portion of the travel-related expenses incurred by the Mining Analyst to visit material operations of this issuer.

Q This issuer has directly paid the Mining Analyst.

R This issuer has indirectly paid the Mining Analyst.

### Mining Analyst Certification

I, Éric Lemieux, Mining Analyst, hereby certify that the comments and opinions expressed in this report accurately reflect my personal views about the subject and the issuer.

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