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LinkedIn Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-kinebik-share-7478081543807127552-M-lg/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9lQ3WrNxLu2lPkWSB479Ajztl

Vior Gold Corporation Inc. (VIO-V)

Vior provides exploration update on the Kinebik Project and announces property acquisitions

On June 30, 2026, Vior provided an update on exploration activities for the second half of 2026. Vior anticipates to initiate its drilling program on the Kinebik project, located 40 km NE of the town of Lebel-sur-Quévillon, in early July, pending wood cutting permits. Recall on March 5, 2026, Vior had announced an asset purchase agreement with Agnico Eagle Mines Limited (AEM-T) for a 100% interest in the Kinebik, Peacock and Launay properties totalling 86,373 ha located in the Abitibi Greenstone Belt of Québec. Agnico-Eagle retained the right to participate in future equity financings of Vior and the right to designate one nominee to the board of directors of Vior. Vior added 260 EERs, through claims designation, in the Kinebik area, permitting to solidify a district scale land position that covers 55 km of Cameron Break hosting several gold deposits.

Focus on the Cameron Main and Florence targets: A first drill rig is expected to be mobilized during the first week of July and the second one during the third week of July. Drilling shall focus on the high-priority target of Cameron Main, located directly to the SE of the Cartwright showing. Recall Cartwright and Flordin deposits are being advanced by Mines Abcourt (ABI-V) (see: https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-completes-high-resolution-drone-eric-lemieux-rzure/?trackingId=vnFUdRoLSlSaRmhg9XSuEw%3D%3D).Gold mineralization occurs in a variety of rock types such as banded iron formation, felsic intrusions, quartz veins and sedimentary rocks.

Mineralization at Cameron Main is mainly controlled by millimetric to centimetric quartz veins hosted in highly magnetic basalts strongly sheared and strongly altered in silica, sericite and ankerite. Mineralization occurs as disseminated pyrite ranging from 1 to 5% pyrite. The mafic rocks are cross-cut by felsic porphyry dykes that are mineralized with pyrite and crosscut by quartz veins that can also carry gold mineralization. The Cameron Main zone has been traced laterally over a length of ~1 km and vertically to 300 m and remain open in both directions.
The second priority target shall test the Florence area, that historically returned 6.56 g/t Au over 5m (including 30 g/t Au over 1 m and 2.26 g/t Au over 3.8 m (including 7.25 g/t Au over 1m). Mineralization at Florence occurs in millimetric to centimetric quartz-carbonate veins in intermediate to mafic volcanic rocks altered with carbonate, chlorite and sericite and also in granodiorite. Fine grained disseminated pyrite-pyrrhotite averaging 1% is associated with veining.

Magnetic and Electromagnetic Surveys at Kinebik, Launay and Peacock (Ligneris): Between February 7th to May 9th, 2026 a VTEM survey flown with traverse line spacing of 100 m was completed over the Kinebik Project. A total of 4,047 line-km was surveyed. In addition, a high-definition magnetic survey is in progress and is expected to be completed during in July. The survey is flown at a 50 m-line spacing and a 500 m tie-line spacing for a total of 14,546 line-km.
A high-definition survey is also in progress on recently acquired claims located ~9 m to the SW of the Ligneris Project and on 2 separate blocks of claims of the Peacock Project north of Ligneris Between the 3 blocks, the survey totalized 4,628 line-km with traverse line surveyed at 50 m line spacing. Recall the Peacock Project comprises 2 blocks totaling 456 EER (22,600 ha) located ~60 km north of Amos (see: https://www.linkedin.com/pulse/vior-inc-vio-v-provides-exploration-update-belleterre-eric-lemieux-rcd6e/?trackingId=jbHOflCpSm%2BuycRQ%2FuYThA%3D%3D).
Finally, a drone magnetic survey is in progress (~96% completed) on the Launay project. The survey totalized ~5,400 line-km at a 35 mm spacing.
These vast surveys cover areas with poor electromagnetic and magnetic data which should allow Vior to efficiently screen large areas for potential mineral deposits while refining the geological map. This data acquisition is crucial for the next targeting phase that shall take place during the next few months.

Prospecting and Mapping Programs: Vior has initiated the summer surface programs since May and work is progressing well with a team of 10 people. The focus remains prospecting the recently acquired projects, namely Kinebik Peacock (Ligneris) and Launay, while also covering other generative projects.

Mining Rights Acquisition on Ligneris and Kinebik: Vior has consolidated a small group of EER (exclusive exploration rights - formerly known as claims) located within Vior's Ligneris and Kinebik properties. On December 15, 2025, Vior had entered into an option agreement to acquire a total of 26 EER from a group of prospectors in the Ligneris area. As consideration for a 100% interest in the Ligneris EER, Vior agreed to pay prospectors: (i) $20,000 in cash, (ii) 373,833 common shares, with prospectors retaining a 1% NSR royalty, of which 0.5% may be repurchased by Vior for $750,000.

On June 18, 2026, Vior entered into a purchase agreement with Val-d'Or Mining Corporation to acquire a 100% interest in 2 EER located in the Kinebik area for a purchase price consisting of: (i) an advance royalty payment of $2,500; (ii) 250,000 common shares and a 2% NSR royalty, of which 1% may be repurchased for $2M. Vior has also agreed to make yearly advance royalty payments of $2,500, which payments are creditable against future royalty payments.

The Kinebik Project covers the potential south extension of the Joutel Camp stratigraphy and the western extension of the volcanic package hosting the Sleeping Giant Mine of Mines Abcourt. It displays exploration potential for gold rich VMS as well as gold-bearing quartz veins in the North Volcanic Zone of the Abitibi Greenstone Belt and straddles the Cameron Shear over 55 km that is interpreted as the eastern part of the prolific Casa Berardi Break.

The Launay Project is located near the community of Taschereau, ~43 km WNW of the town of Amos and consists of 226 EER covering 12,602 ha. The property is in the North Volcanic Zone of the Abitibi Greenstone Belt and is underlain by the Launay Pluton, the Guyenne and Taschereau Batholiths and the volcanics rock of the Figuery and Amos groups.

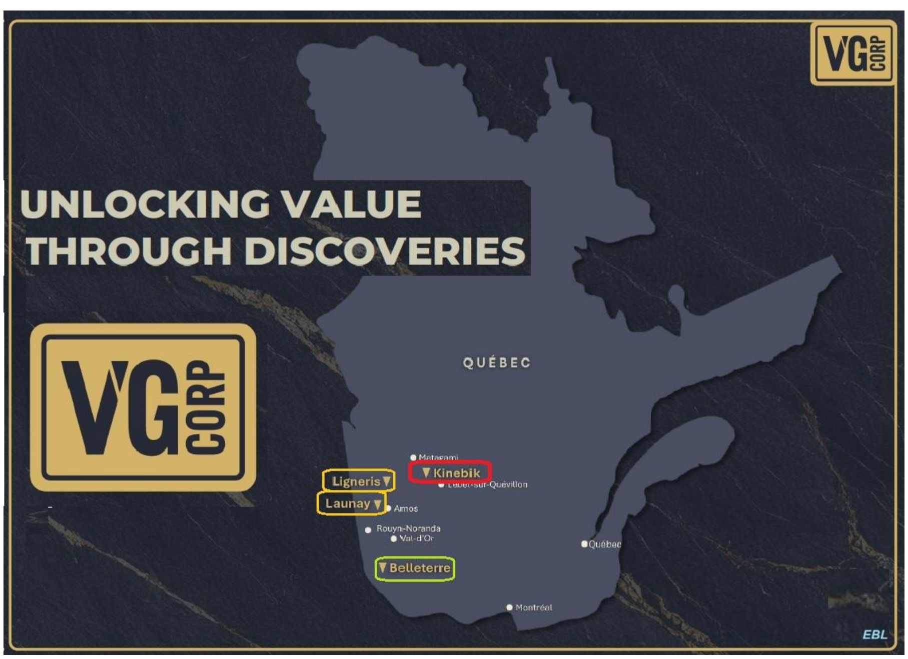
Belleterre - Extension of the Option Agreement with Les Mines J.A.G. Ltd: Vior entered into an amendment to the option agreement signed on January 28, 2021 with Les Mines J.A.G. Ltd. ("JAG") to extend the final payment of $2M to June 30, 2027. Vior buys some time and shall pay JAG $25,000 in cash per quarter until June 30, 2027. These payments shall be deductible from the final payment of $2M.

Mathieu Savard, President and CEO of Vior, stated: *"We are thrilled about the upcoming drilling program on Kinebik, a district scale project that straddles over 55 kilometers of the scarcely explored Cameron Break. This first phase of drilling will include 15,000 meters of drilling that will focus on the Cameron Main and Florence targets. We are confident that our systematical and aggressive drilling approach can rapidly return results on the poorly explored Cameron fault. This major fault zone has seen significantly less historical work than the Larder Lake-Cardillac or Destor-Porcupine fault zones, and remains highly prospective area for orogenic gold deposits*".

See end: https://www.linkedin.com/pulse/vior-gold-corporation-inc-vio-v-announces-major-abitibi-eric-lemieux-dhkse/?trackingId=LId7%2BkpMQ6Go1bOHzKC1Wg%3D%3D

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

https://www.vior.ca/new/vior-gold-corporation-provides-exploration-update-on-the-kinebik-project-and-announces-property-acquisitions/



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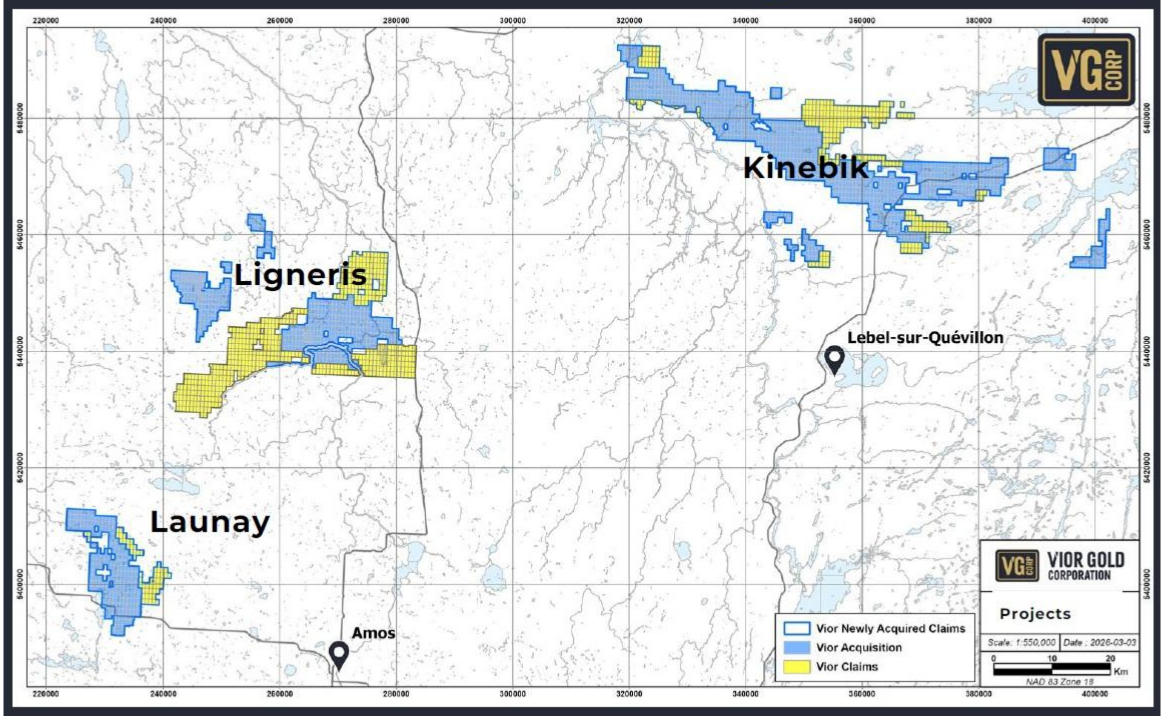
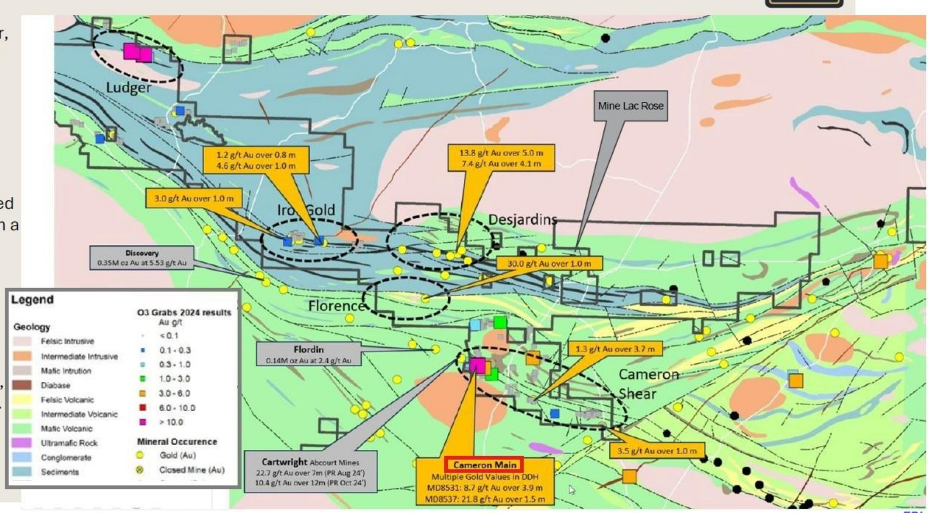
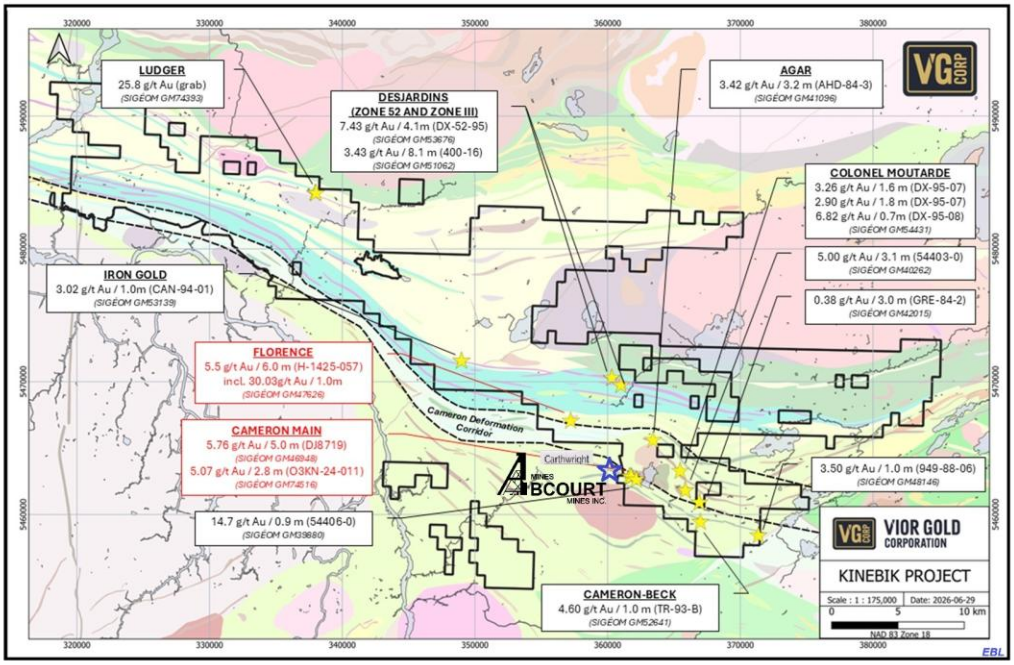
RECENTLY ANNOUNCED ACQUISITIONS

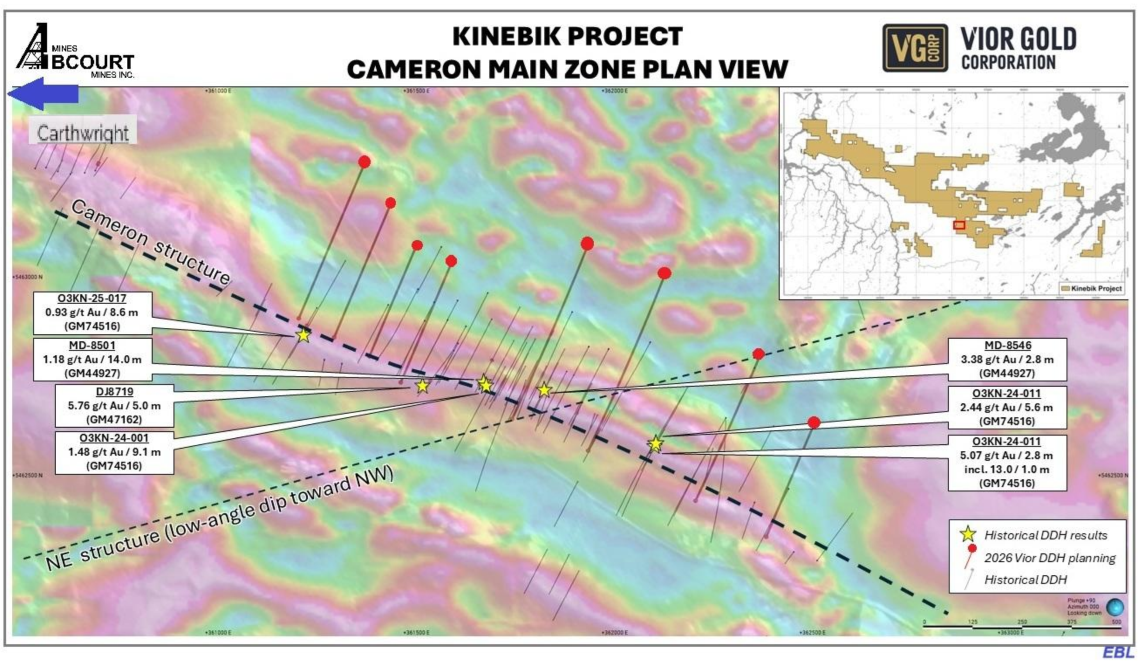


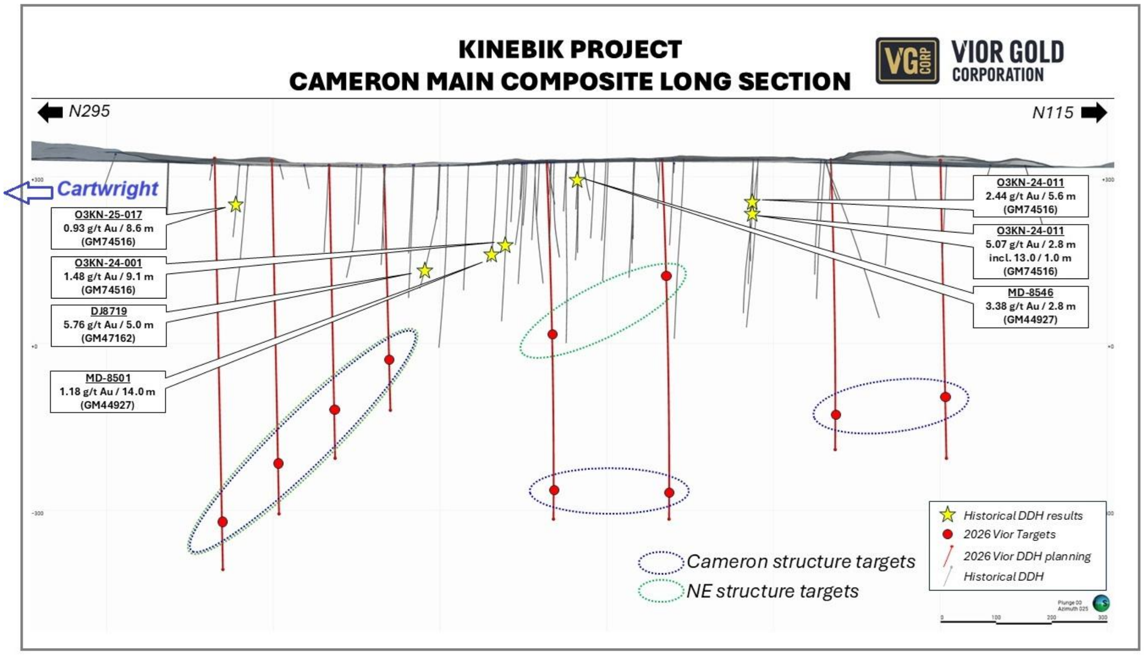
KINEBIK - MINERALIZATION

- 10 km of **Cameron** shear, on strike with Cartwright and Flordin deposits (Abcourt Mines).
- **IronGold** & **Desjardins**: Gold in folded BIF.
- **Florence**: gold associated to disseminated pyrite in a grano-diorite,gold also observed in the mafic volcanics.
- **Lac Rose Mine** (just outside of property): Qz veins with sulphides (Cu, Zn, Fe) in tuff and diorite.
- **Ludger**: silica+iron-rich sediments.




LUDGER
25.8 g/t Au (grab)
(SIGÉOM GM74393)
DESJARDINS
(ZONE 52 AND ZONE III)
7.43 g/t Au / 4.1m (DX-52-95)
(SIGÉOM GM53676)
3.43 g/t Au / 8.1 m (400-16)
(SIGÉOM GM51062)
AGAR
3.42 g/t Au / 3.2 m (AHD-84-3)
(SIGÉOM GM41096)
COLONEL MOUTARDE
3.26 g/t Au / 1.6 m (DX-95-07)
2.90 g/t Au / 1.8 m (DX-95-07)
6.82 g/t Au / 0.7m (DX-95-08)
(SIGÉOM GM54431)
5.00 g/t Au / 3.1 m (54403-0)
(SIGÉOM GM40262)
0.38 g/t Au / 3.0 m (GRE-84-2)
(SIGÉOM GM42015)
IRON GOLD
3.02 g/t Au / 1.0m (CAN-94-01)
(SIGÉOM GM53139)
FLORENCE
5.5 g/t Au / 6.0 m (H-1425-057)
incl. 30.03g/t Au / 1.0m
(SIGÉOM GM47626)
CAMERON MAIN
5.76 g/t Au / 5.0 m (DJ8719)
(SIGÉOM GM46948)
5.07 g/t Au / 2.8 m (O3KN-24-011)
(SIGÉOM GM74516)
Cameron Deformation Corridor
Carthwright
ABCOURT MINES INC.
3.50 g/t Au / 1.0 m (949-88-06)
(SIGÉOM GM48146)
14.7 g/t Au / 0.9 m (54406-0)
(SIGÉOM GM39880)
CAMERON-BECK
4.60 g/t Au / 1.0 m (TR-93-B)
(SIGÉOM GM52641)
VIOR GOLD CORPORATION
KINEBIK PROJECT
Scale : 1 : 175,000
Date: 2026-06-29
0 5 10 km
NAD 83 Zone 18
320000 330000 340000 350000 360000 370000 380000
5490000 5480000 5470000 5460000
EBL


ABCOURT MINES INC.
KINEBIK PROJECT
CAMERON MAIN ZONE PLAN VIEW
VIOR GOLD CORPORATION
Carthwright
Cameron structure
NE structure (low-angle dip toward NW)
O3KN-25-017
0.93 g/t Au / 8.6 m
(GM74516)
MD-8501
1.18 g/t Au / 14.0 m
(GM44927)
DJ8719
5.76 g/t Au / 5.0 m
(GM47162)
O3KN-24-001
1.48 g/t Au / 9.1 m
(GM74516)
MD-8546
3.38 g/t Au / 2.8 m
(GM44927)
O3KN-24-011
2.44 g/t Au / 5.6 m
(GM74516)
O3KN-24-011
5.07 g/t Au / 2.8 m
incl. 13.0 / 1.0 m
(GM74516)
Kinebik Project
Historical DDH results
2026 Vior DDH planning
Historical DDH
Plunge +90
Azimuth 000
Looking down
0 125 250 375 500
EBL


KINEBIK PROJECT
CAMERON MAIN COMPOSITE LONG SECTION
VIOR GOLD CORPORATION
N295
N115
Cartwright
O3KN-25-017
0.93 g/t Au / 8.6 m
(GM74516)
O3KN-24-001
1.48 g/t Au / 9.1 m
(GM74516)
DJ8719
5.76 g/t Au / 5.0 m
(GM47162)
MD-8501
1.18 g/t Au / 14.0 m
(GM44927)
O3KN-24-011
2.44 g/t Au / 5.6 m
(GM74516)
O3KN-24-011
5.07 g/t Au / 2.8 m
incl. 13.0 / 1.0 m
(GM74516)
MD-8546
3.38 g/t Au / 2.8 m
(GM44927)
Historical DDH results
2026 Vior Targets
2026 Vior DDH planning
Historical DDH
Cameron structure targets
NE structure targets

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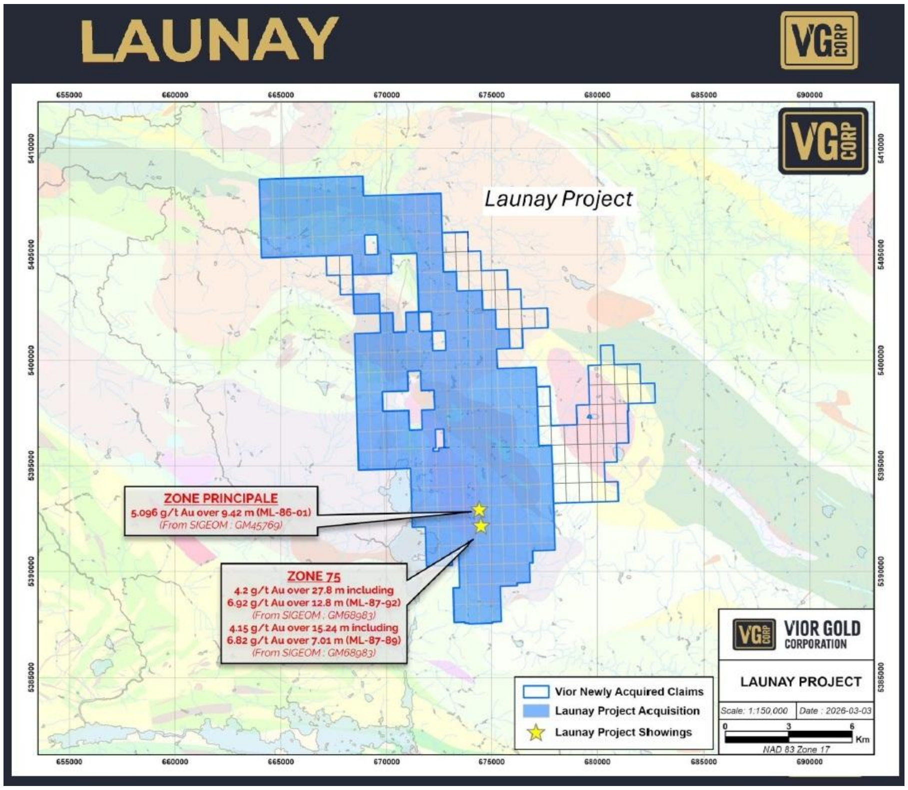

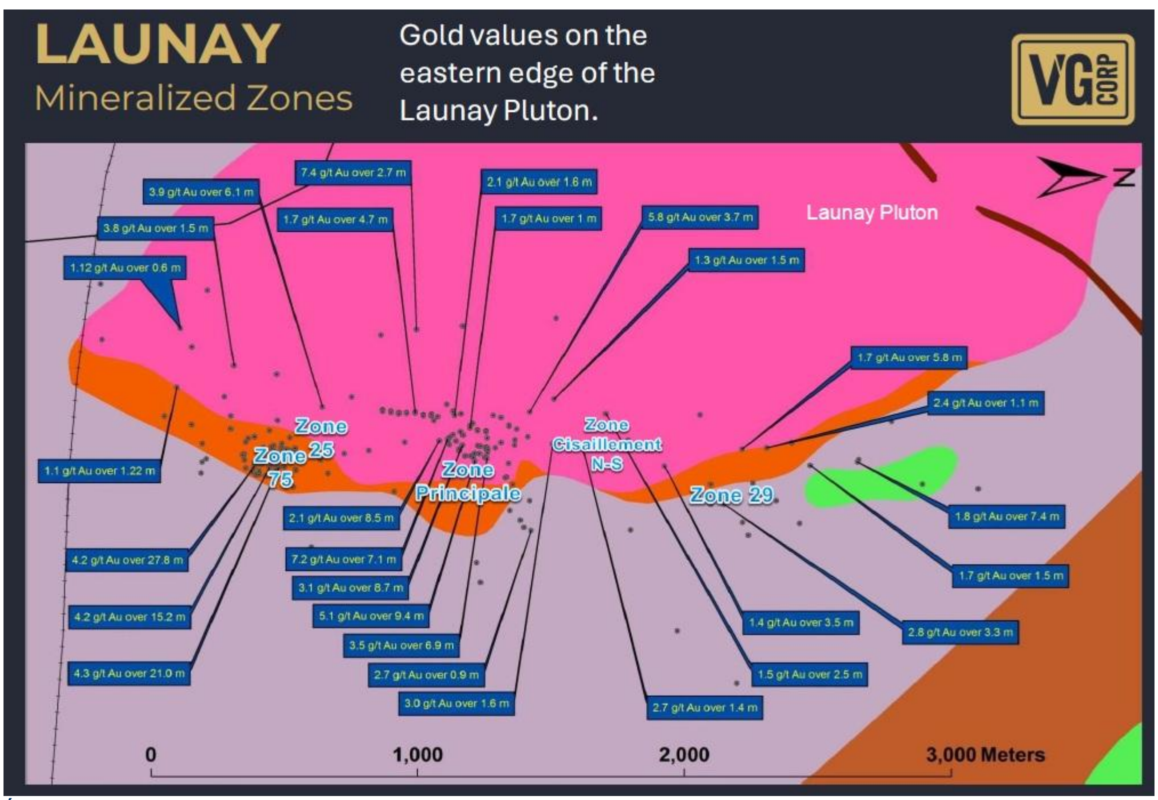

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Important Disclosures

Company	Ticker	Disclosures*
Vior Inc.	**VIO-V**	**E, 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.

B The Mining Analyst, in his own account or in a family related account, owns securities in excess of 10,000 shares of the issued and outstanding equity securities of this issuer.

C The Mining Analyst, in his own account or in a family related account, owns securities in excess of 30,000 shares of the issued and outstanding equity securities of this issuer.

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F The Mining Analyst, in his own account or in a family related account, owns securities in excess of 250,000 shares of the issued and outstanding equity securities of this issuer.

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

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I determine and have final say over which companies are included in my research and do not have direct or indirect remuneration unless disclosed.

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