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Linked In Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-cadillac-activity-7381793515065733120-NE-W?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9lQ3WrNxLu2lPkWSB479Ajztl

Cartier Resources Inc. (ECR-V):

Cartier intersects 35.5 g/t Au over 0.5 m and 20.4 g/t Au over 0.5 m at the VG9 Target; confirms near-surface high-grade gold potential at the Main (Cadillac), Québec, Abitibi.

On October 7, 2025, Cartier announced drill results of a second batch of results from Main Sector (previously Chimo, Chimo East and West Nordeau) on its 100%-owned Cadillac Project, located ~45 km east of the well-endowed Val-d'Or gold mining camp. The drill results are from the VG9 Zone, and main salient highlights from 11 disclosed drill holes are:

- 0.5 m @ 35.5 g/t Au with visible gold grains, at a depth of 125 m (DDH CA25-261);
- 0.5m @ 20.4 g/t Au with visible gold grains, at a depth of 55 m DDH CA25-267);
- 3m @ 4.4 g/t Au (including 7.2 g/t Au over 1.0 m) with visible gold grains, at a depth of 60 m (DDH CA25-259).

Holes CA25-259, 261 and 267 confirm the VG9 high-grade gold zone near surface. Holes CA25-261 and CA25-267 are spaced 95 m apart and the mineralization extends over a minimum of ~75 m in strike length by ~125 m in depth, signaling upside potential. The average grade x thickness for 7 holes best holes is 8.88 g/t Au x m with an average depth of the gold intersections at ~91m.

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Previous 2024 Cartier drill hole assay intervals on VG9, respectively 0.5 m @ 46 g/t Au (including in 11.7 g/t Au over 4 m) (DDH CH24-251) and 1m @ 20.2 g/t Au (including 11.2 g/t Au over 2 m) (DDH CH24-147), had successfully and summarily recognized this mineralization near surface at East Cadillac. Recall on August 15, 2024, Cartier had reported drill results from the 2024 drilling campaign on the VG9 Target of the Chimo Mine Project (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-chimo-activity-7230310190414266368-T1Dg?utm_source=share&utm_medium=member_desktop)). The Chimo Mine Project comprised of the Chimo Mine and East Cadillac properties, the latter of which was acquired on April 7, 2022 (see: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-signs-non-binding-loi-o3-mining-lemieux/). The VG9 Target mineralization begins at near surface and appears to continue to vector along a NW plunge. Additionally, this a new type of mineralization in sedimentary rocks which may host gold concentrations that are, for the Chimo Project, generally higher than those found in the volcanic rocks. This high-grade gold mineralization was intersected within the Larder Lake - Cadillac Fault Zone to the NNW of the West Nordeau. Note that the Larder Lake - Cadillac Fault Zone is recognized over a ~20 km strike length on the Cadillac Project and offers optionality and exposure to discovery.

Additional drilling is needed to expand gold mineralization on VG9 Zone from 150-300 m depth level, increasing potentially the gold inventory in the area. The VG9 Zone demonstrates strong high-grade gold potential and is strategically located just 200 m north of existing 2.35 M oz gold mineral resources on Chimo, Chimo East and West Nordeau (Main Sector) (Ind: 7.128Mt @ 3.14 g/t Au (720,000 oz Au) and Inf: 18.475Mt @ 2.75 g/t Au (1,633,000 oz Au)). This proximity is expected to reduce development costs and enhance operational efficiencies.

Next Steps:

Currently 2 rigs are in activity on Cartier's fully funded 100,000-m drilling program. Drilling is currently underway to investigate the VG10 Zone, located ~200 m east of VG9. The VG10 Zone hosts a similar style of mineralization and presents additional exploration potential. We understand further exploration drilling is already planned to investigate several new high-priority regional targets at Main Sector, backed by detailed structural and geological modelling and VRIFY's artificial intelligence (AI) driven targeting.

Philippe Cloutier, President and CEO stated: "*The new high-grade gold results from VG9 further demonstrate the growing potential of the deposit at depth, with mineralization remaining open. Importantly, this zone is strategically located near surface and close to the proposed underground infrastructures outlined in our latest economic study. As such, VG9 could be efficiently integrated into our future mine plan, potentially enhancing Cadillac project economics*".

Ronan Deroff, VP Exploration of Cartier commented: "*The VG9 Zone is hosted within sedimentary rocks (wacke-mudrock) including localized conglomeratic sections (Cadillac Group). These rock types have historically been underexplored and undervalued in previous exploration strategies across the region. However, recent results mark a significant technical breakthrough, highlighting the untapped potential of these geological settings and meaningful exploration upside at Main Sector*".

See end: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-advacing-cadillac-property-eric-lemieux-t1hoe/?trackingId=AZtDebSRT0%2BhiFP2VVHnHw%3D%3D

https://ressourcescartier.com/press-releases/cartier-cuts-35-5-g-t-au-over-0-5-m-and-20-4-g-t-au-over-0-5-m-at-main-cadillac-confirms-near-surface-high-grade-gold-potential-advances-toward-vg10-zone/

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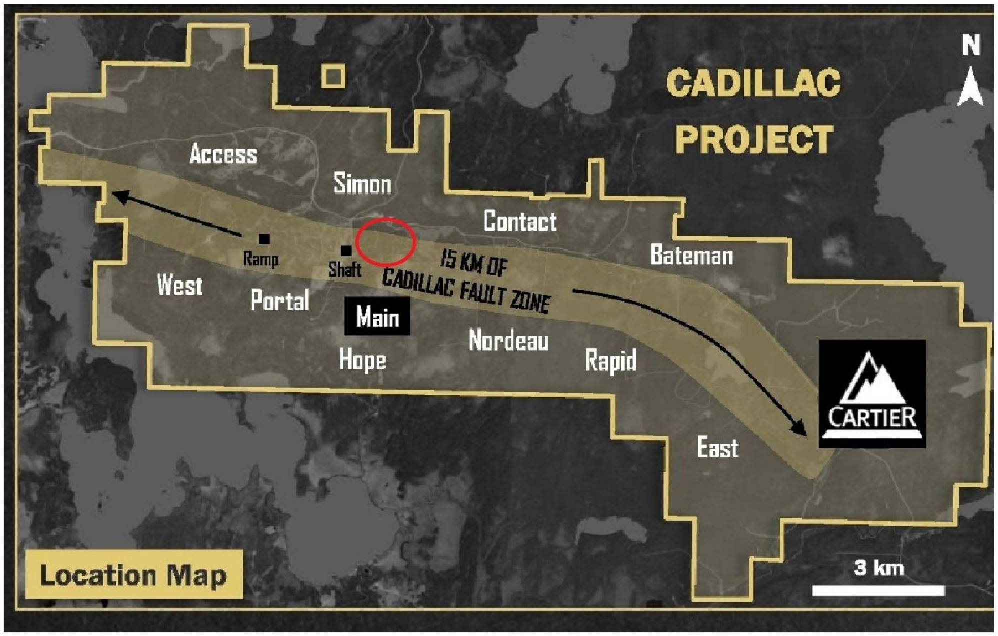

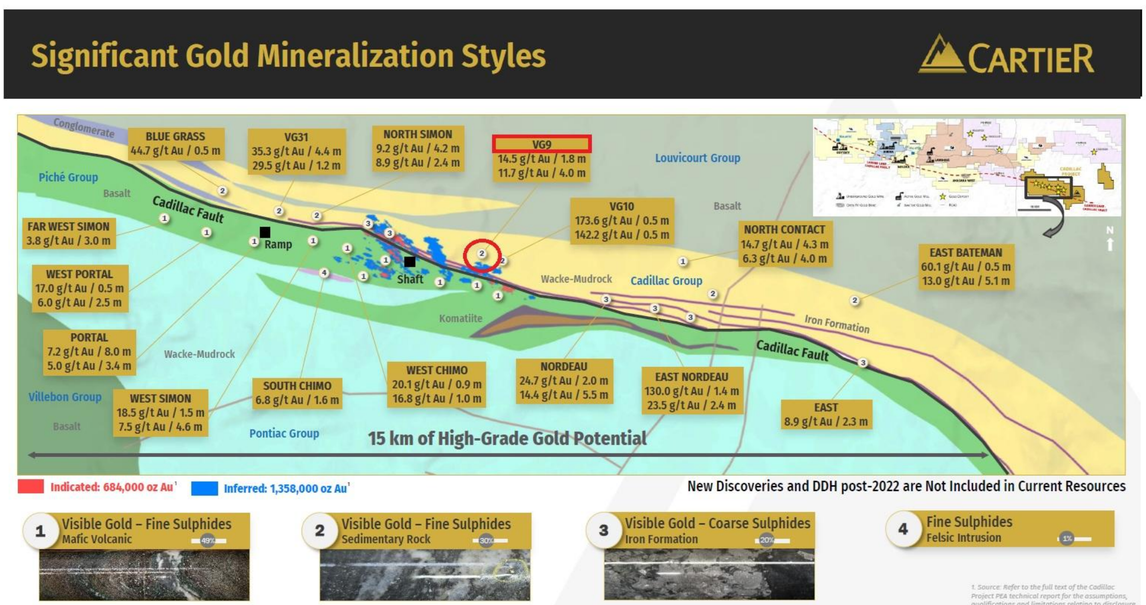

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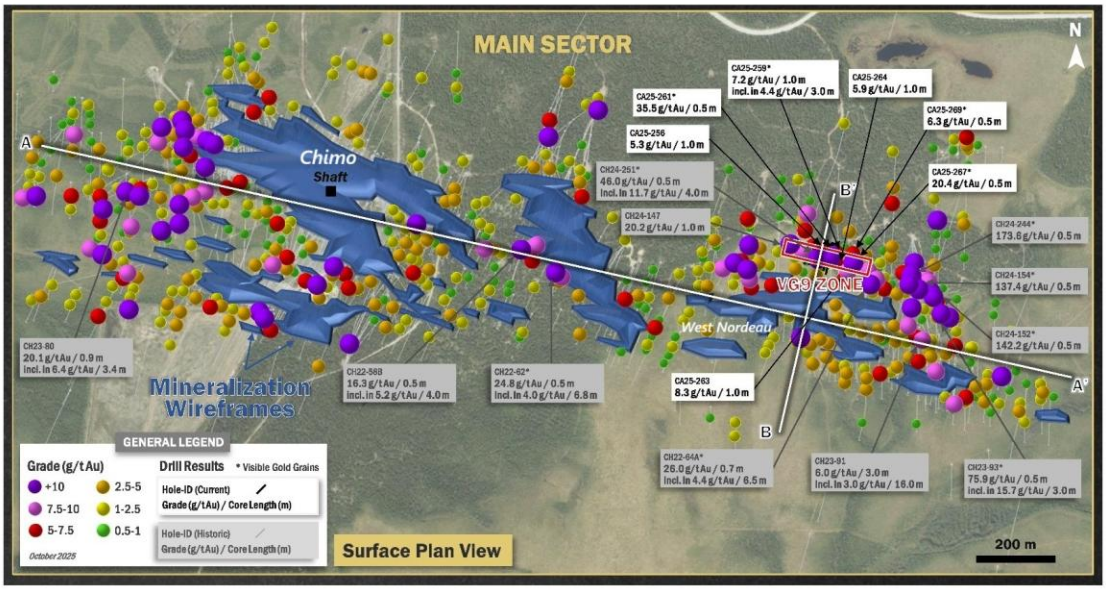

Plan view of the Main Sector of Cadillac Project EBL

Photos of the drill core from holes CA25-259, CA25-261 and CA25-267.

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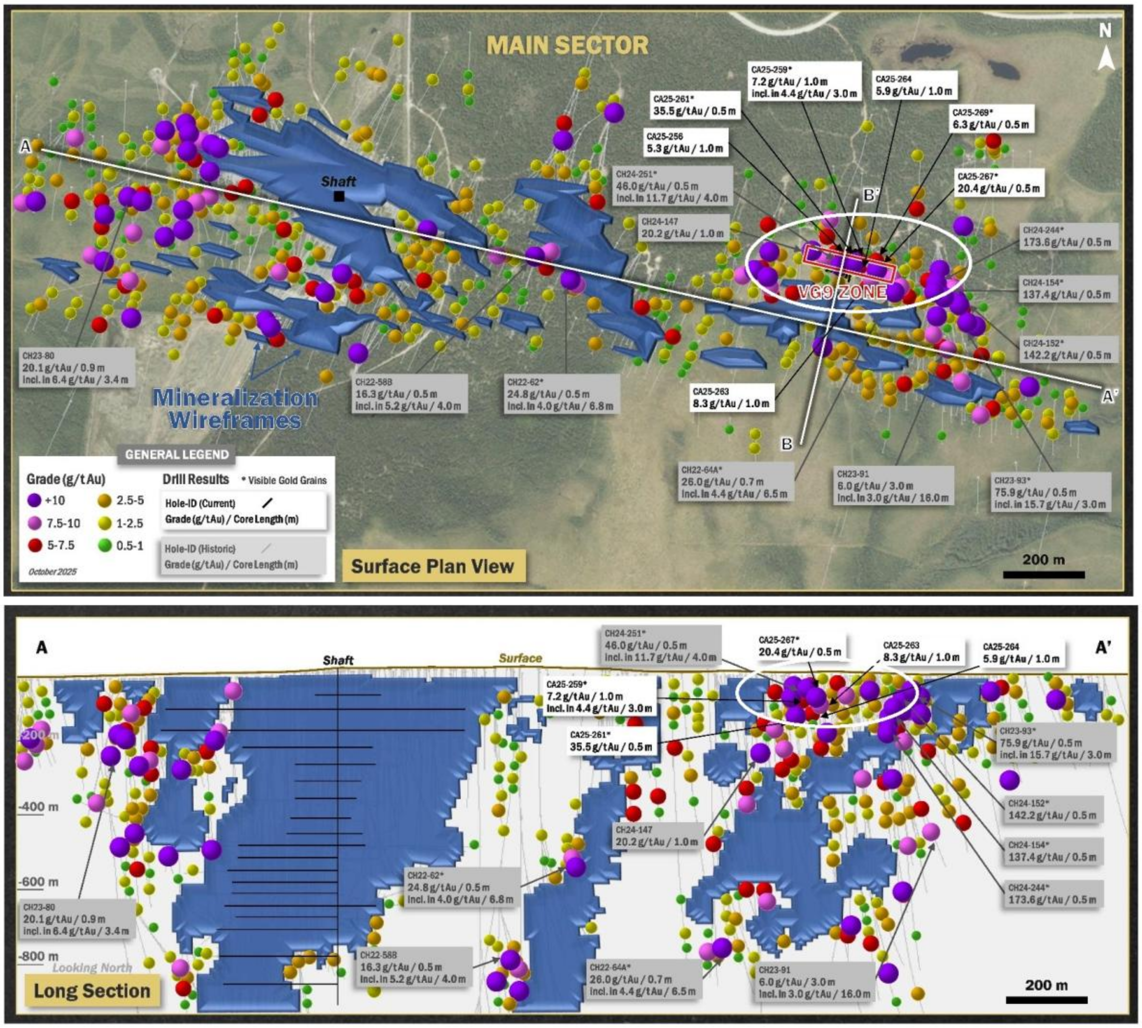

Plan view and long sections of the Main Sector and location of VG9

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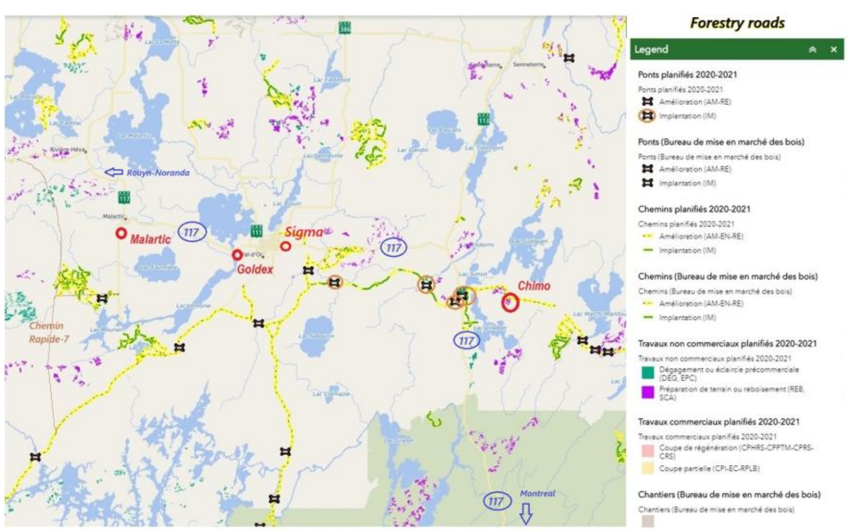

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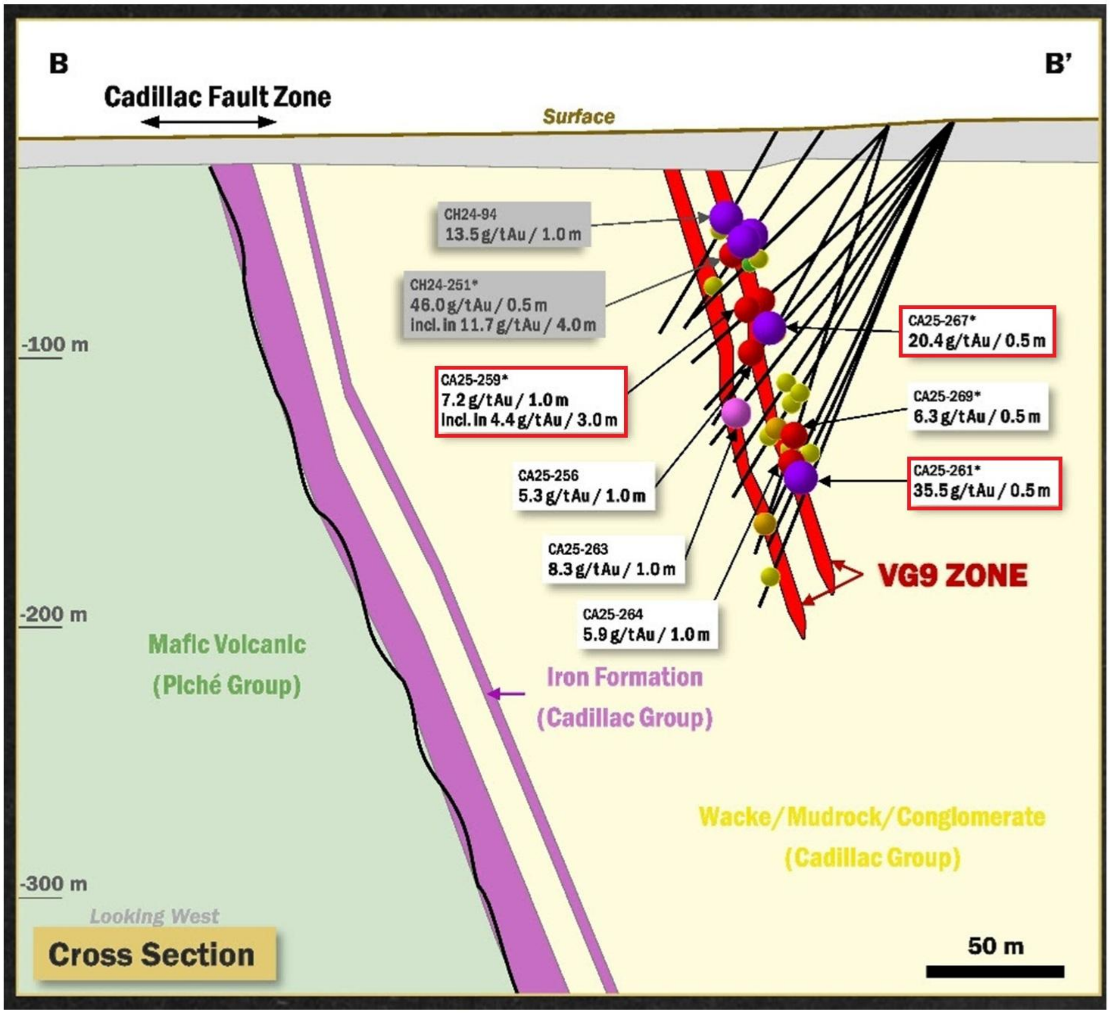

Table 1: Drill hole best assay results from Main Sector

Hole Number	From (m)	To (m)	Core Length** (m)	Au (g/t) Uncut	Vertical Depth (m)	Zone	Grade x thickness (g/t x m)
CA25-256	113	114	1	5.3	≈80	VG9 (1)	5.3
CA25-259	**99**	**102**	**3**	**4.4***	≈60	VG9 (1)	13.2
Including	**101**	**102**	**1**	**7.2***			7.2
CA25-261	**143.4**	**143.9**	**0.5**	**35.5***	≈125	VG9 (1)	17.75
CA25-263	**135**	**136**	**1**	**8.3**	≈100	VG9 (2)	8.3
CA25-264	137.9	138.9	1	5.9	≈120	VG9 (1)	5.9
CA25-267	**71.5**	**72**	**0.5**	**20.4***	≈55	VG9 (1)	10.2
CA25-269	**110**	**110.5**	**0.5**	**6.3***	≈100	VG9 (1)	3.15
	Average		**1.06**	**6.50**			**8.88**

** Occurrences of visible gold (VG) have been noted in the drill core at various intervals.*
*** Based on the observed intercept angles within the drill core, true thicknesses are estimated to represent approximately 50-90% of the reported core length intervals.*

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Important Disclosures

Company	Ticker	Disclosures*
Cartier Resources Inc.	**ECR-V**	**D, V, Q, R**

* 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.

D The Mining Analyst, in his own account or in a family related account, owns securities in excess of 50,000 shares of the issued and outstanding equity securities of this issuer.

E The Mining Analyst, in his own account or in a family related account, owns securities in excess of 100,000 shares of the issued and outstanding equity securities of this issuer.

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 material operations of this issuer, namely the MacCormack, Chimo Mine, Cadillac Extension and Wilson projects.

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 for the June 26, 2018, Analyst Report.

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.

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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