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**LinkedIn Article: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-cuts-1115-gt-au-over-2-m-confirms-eric-tqcke/**

# Cartier Resources Inc. (ECR-V):

## Cartier cuts 111.5 g/t Au over 2 m at Contact (Cadillac); confirms multiple high-grade gold zones; extends drilling at surface

**On November 4, 2025, Cartier announced results for the North Contact Zone (NCZ) on its 100%-owned well located Cadillac Project.** The Cadillac Project is situated ~45 km east of Val-d'Or, Québec and encompasses 14,000 ha along a 15-km stretch of the Cadillac Fault Zone in the Val-d'Or mining camp. It has excellent road access, year-round infrastructure and nearby milling capacity. The Contact Sector is a prospective area featuring the North Contact Zone ("NCZ") which lies along an E-W trending, strongly sheared corridor (Héva Fault Zone), situated ~900 m north of the Cadillac Fault Zone. Recall on October 21, 2025, Cartier had reported results for the Contact Sector and more precisely, the North Contact Zone (NCZ) where drill holes CA25-526, CA25-527, CA25-528, CA25-529 and CA25-30 confirmed again the presence of multiple shallow gold zones near surface and defined the NCZ (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-valdor-activity-7386856302892986368-geFI?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI).

**Growing Zones**: The NCZ is defined by at least 3 parallel gold-rich zones, NCZ (1), NCZ (2) and NCZ (3), near or at the contact between the hanging wall mafic to intermediate volcanics (basalt to andesite) of Louvicourt Group and the footwall turbiditic sedimentary rocks (wacke-mudrock) of Cadillac Group. The NCZ consists of high-grade gold zones associated with a fine-grained and disseminated arsenopyrite-pyrrhotite mineralization, with a pervasive biotite-chlorite-carbonate alteration, all crosscut by late-stage smoky quartz vein and veinlet stockworks containing visible gold.

New salient drill hole results of NCZ are:

- CA25-536 intersected 339.6 g/t Au over 0.5 m included in 111.5 g/t Au over 2 m (NCZ1).
- CA25-532 graded 22 g/t Au over 1m included in 11.4 g/t Au over 2m (NCZ1).
- CA25-535 reported 17.1 g/t Au over 1m included in 9.6 g/t Au over 2m (NCZ1).
- CA25-531 intersected 7 g/t Au over 3m included in 3.2 g/t Au over 12.5 m (NCZ3).
- CA25-533 graded 11 g/t Au over 0.7 m included in 3.9 g/t Au over 4.7 m (NCZ3).

These new drilling results continue to demonstrate the presence of a shallow and extensive mineralized system (~400 m in strike length by >300 m in depth), hosting multiple stacked high-grade gold zones with significant grades, widths and continuity. Holes CA25-531 and CA25-536 represent the deepest holes completed by Cartier and confirm the gold system remains robust and open in all directions, suggesting significant expansion potential.
We estimate for the best assay results and average grade x thickness (estimated true thickness) metric of 25.95 g/t Au x m. The gold mineralization remains open at depth suggesting significant expansion potential eventually. Overall, for the 14 drill holes of the 2025 drill program at the NCZ give an average grade x thickness (estimated true thickness) metric of 13.2 g/t Au x m. An emerging rake plunging to the NE may be emerging and we highlight that NCZ (1) and NCZ (3) remain open depth.

**Upcoming steps**: All the drilling objectives were successfully achieved, namely, enhance understanding of the mineralization style associated with the newly identified Héva Fault Zone and define a gold enrichment vector to guide future drilling campaigns.
The combination of exposed bedrock, minimal overburden (~5 m) and proximity to nearby year-round road access (~250 m) positions NCZ as a likely highly strategic asset for potential shallow operation scenarios. Upcoming drilling is required on NCZ to extend gold mineralization closer to surface (0-150 m) to support a future gold inventory for this new emerging strategic sector. We understand that further exploration drilling is already planned to test several new

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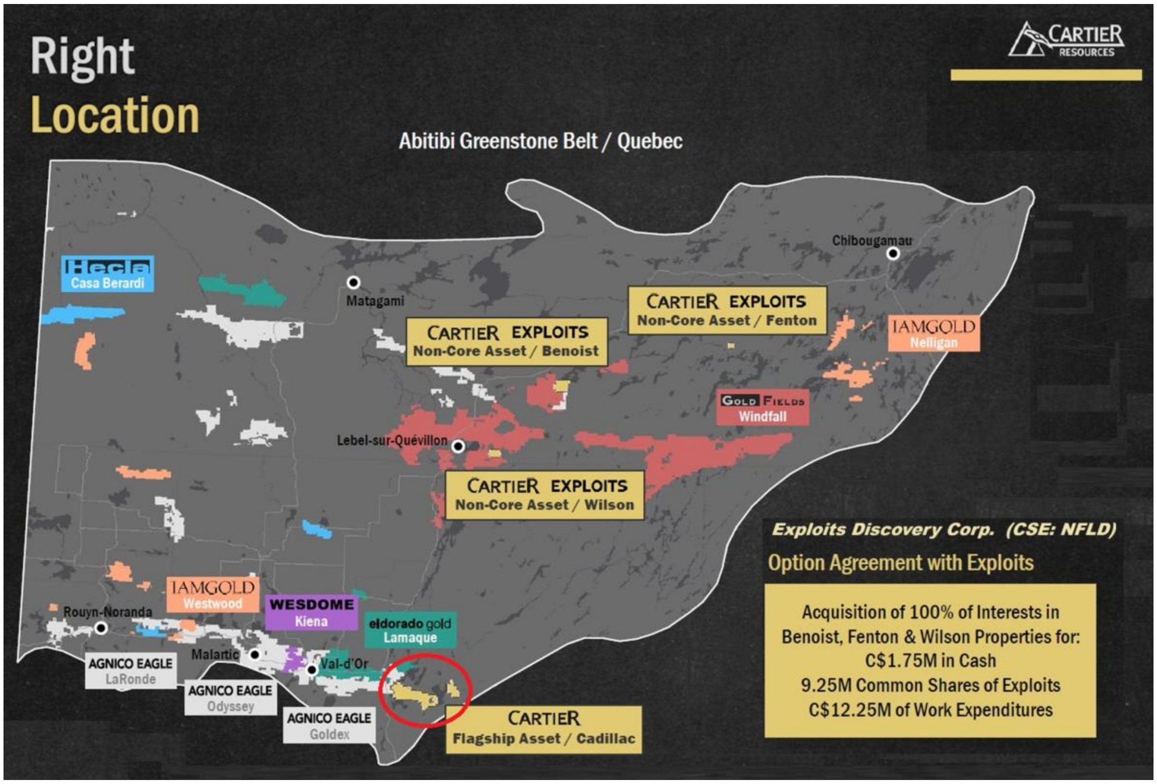
high-priority regional targets at Contact Sector, backed by detailed structural and geological modelling and VRIFY's artificial intelligence (AI) driven targeting, reinforcing the potential for additional gold discoveries.

Philippe Cloutier, President and CEO commented: « *Encouraged by these results, Cartier is now evaluating an expansion of its drilling program toward the eastern extensions of NCZ, where multiple geophysical anomalies identified, outlining a highly prospective 5 km-long target zone with strong potential for new gold discoveries*».

Ronan Deroff, VP Exploration of Cartier added: « *Cartier has now released its third round of results from NCZ, each time delivering outcomes that have exceeded the company's expectations. These consistent successes highlight the robustness and continuity of this high-grade gold system, reinforcing the strategic importance of focusing exploration efforts in this sector*».

See also: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-advacing-cadillac-property-eric-lemieux-t1hoe/?trackingId=Y%2F3ObiSrQRKy9uy23pgrBw%3D%3D

https://ressourcescartier.com/news/cartier-cuts-111-5-g-t-au-over-2-0-m-at-contact-cadillac-confirms-multiple-high-grade-gold-zones-extends-drilling-at-surface/


Right
Location
CARTIER RESOURCES
Abitibi Greenstone Belt / Quebec
Hecla
Casa Berardi
Matagami
Chibougamau
CARTIER EXPLOITS
Non-Core Asset / Benoist
CARTIER EXPLOITS
Non-Core Asset / Fenton
IAMGOLD
Nelligan
Gold Fields
Windfall
Lebel-sur-Quévillon
CARTIER EXPLOITS
Non-Core Asset / Wilson
Exploits Discovery Corp. (CSE: NFLD)
Option Agreement with Exploits
Acquisition of 100% of Interests in
Benoist, Fenton & Wilson Properties for:
C$1.75M in Cash
9.25M Common Shares of Exploits
C$12.25M of Work Expenditures
IAMGOLD
Westwood
WESDOME
Kiena
eldorado gold
Lamaque
Rouyn-Noranda
Malartic
Val-d'Or
AGNICO EAGLE
LaRonde
AGNICO EAGLE
Odyssey
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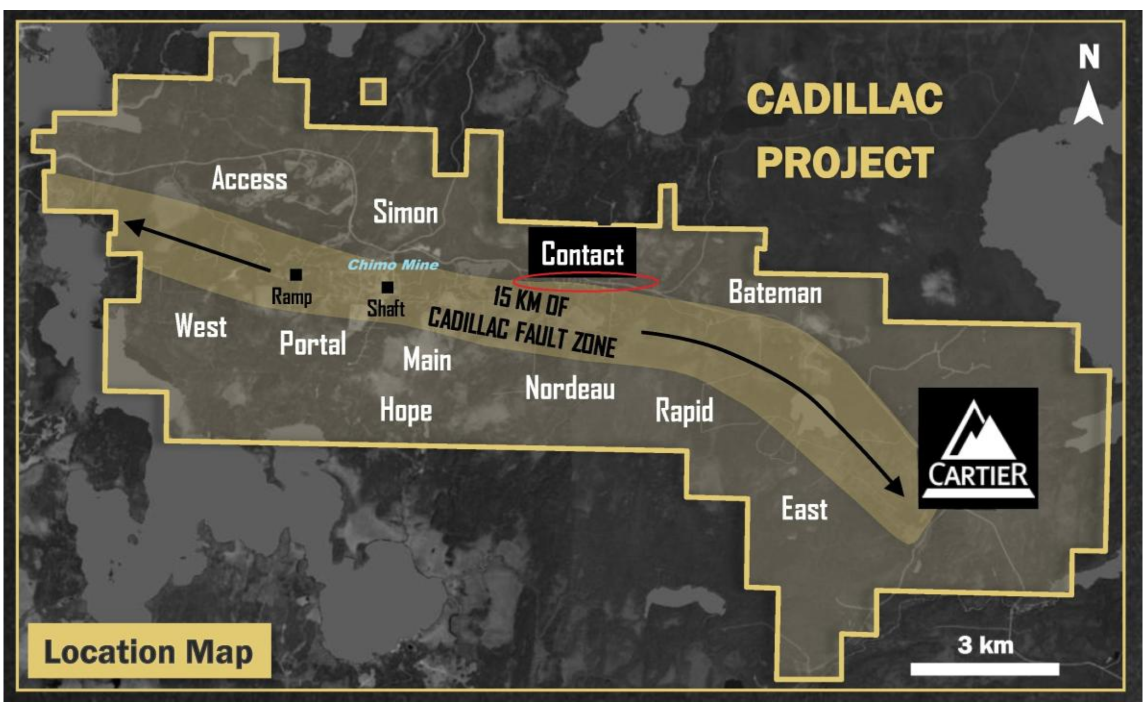
Goldex
CARTIER
Flagship Asset / Cadillac


CADILLAC
PROJECT
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Hope
Nordeau
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Location Map
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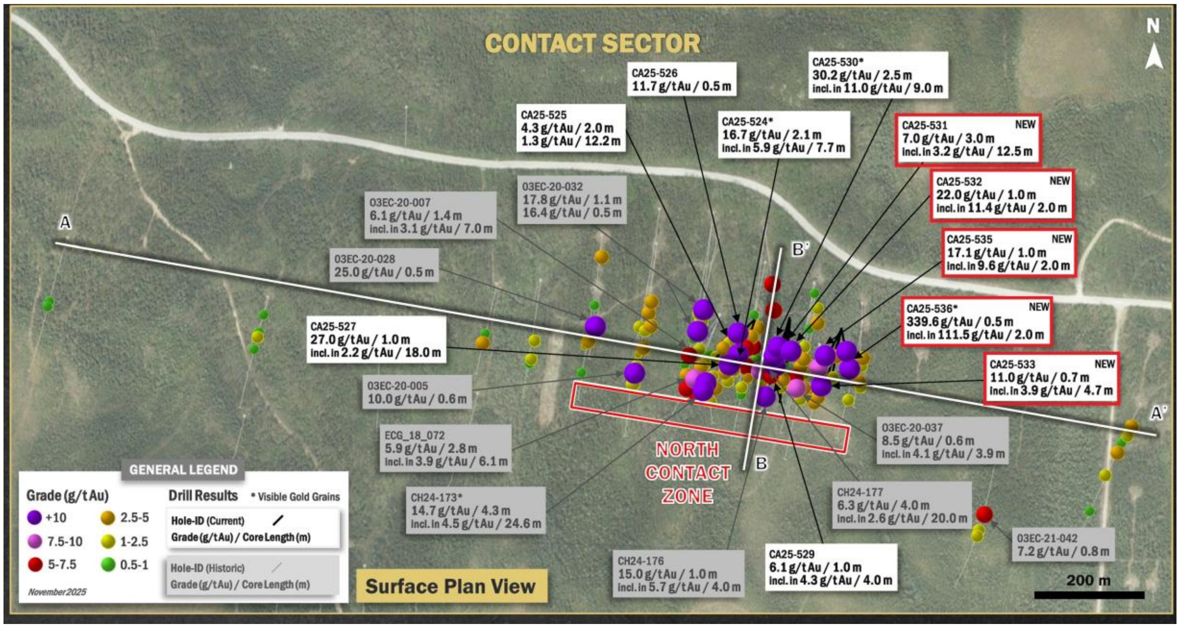


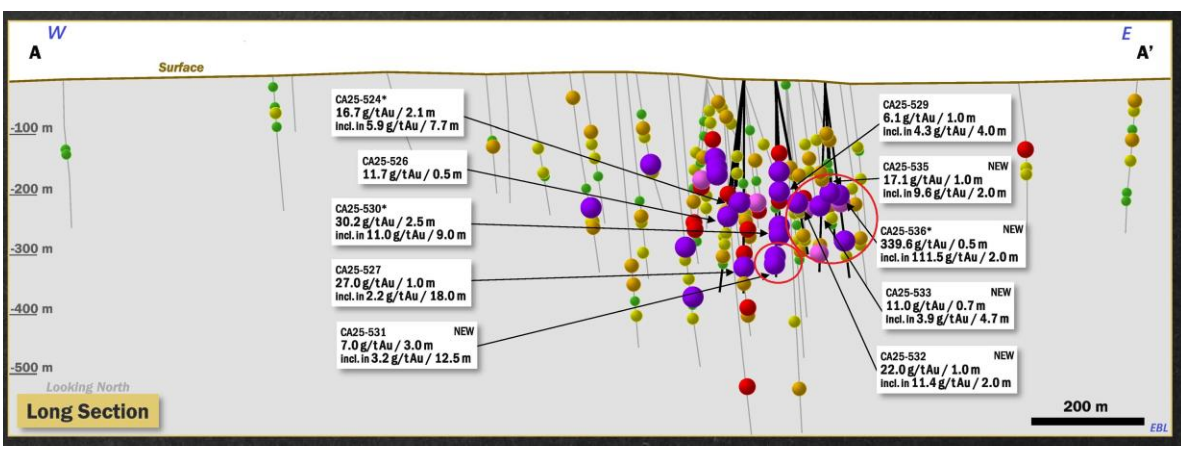

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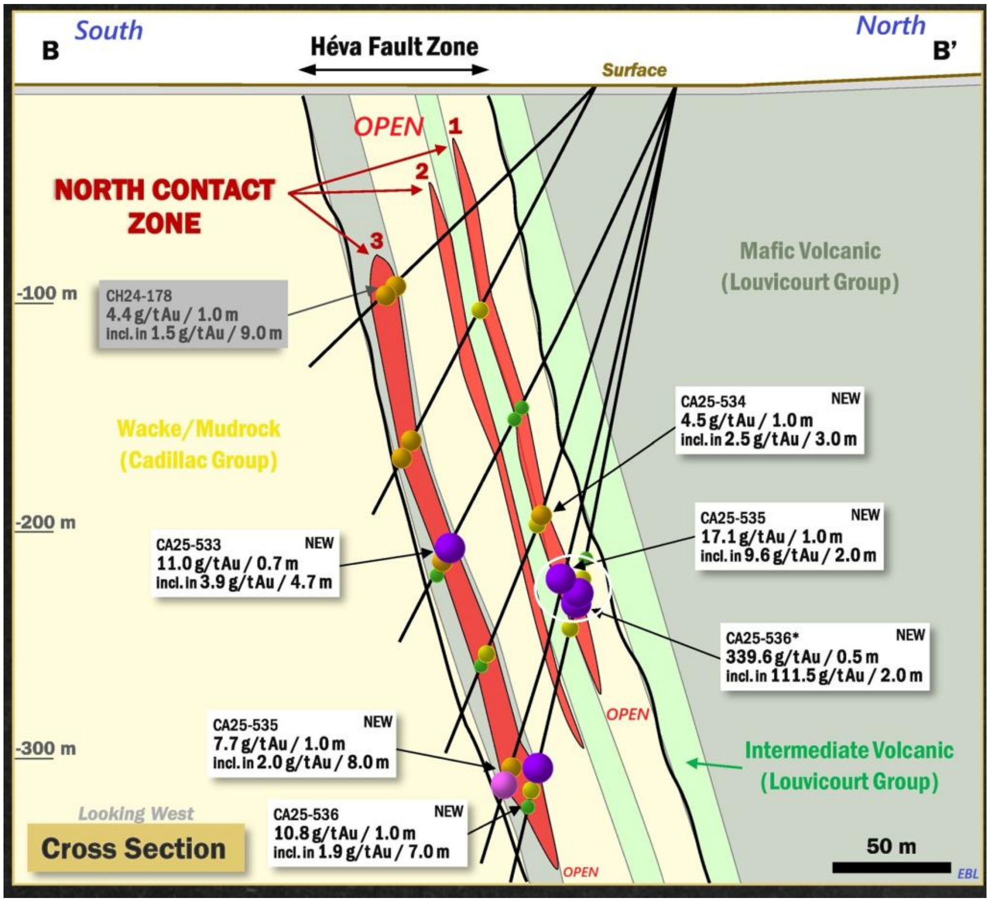


**Table 1**: Drill hole best assay results from Contact Sector

62.5

| | Hole Number | Azimuth (°) | Dip (°) | Hole Length (m) | From (m) | To (m) | Core Length** (m) | Au (g/t) Uncut | Vertical Depth (m) | Zone | Grade x thickness (g/t x m) | Grade x true thickness (g/t x m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | CA25-531 | 203 | -80 | 360 | 328.5 | 341 | 12.5 | 3.2 | ≈315 | NCZ3 | 40 | 25.00 |
| | | | | | | | | | | | | |
| | Including | | | | 328.5 | 331.5 | 3 | 7 | | | 21 | |
| | Including | | | | 338 | 341 | 3 | 5.8 | | | 17.4 | |
| 2 | CA25-532 | 166 | -73 | 330 | 223 | 225 | 2 | 11.4 | ≈205 | NCZ1 | 22.8 | 14.25 |
| | Including | | | | 224 | 225 | 1 | 22 | | | 22 | |
| | And | | | | 287.5 | 295 | 7.5 | 1.8 | ≈265 | NCZ3 | 13.5 | 8.44 |
| 3 | CA25-533 | 194 | -65 | 270 | 227.3 | 232 | 4.7 | 3.9 | ≈220 | NCZ3 | 18.33 | 11.46 |
| | Including | | | | 227.3 | 228 | 0.7 | 11 | | | 7.7 | |
| 4 | CA25-534 | 188 | -73 | 309 | 195 | 198 | 3 | 2.5 | ≈190 | NCZ1 | 7.5 | 4.69 |
| 5 | CA25-535 | 205 | -78 | 351 | 227 | 229 | 2 | 9.6 | ≈225 | NCZ1 | 19.2 | 12.00 |
| | Including | | | | 227 | 228 | 1 | 17.1 | | | 17.1 | |
| | And | | | | 307 | 315 | 8 | 2 | ≈305 | NCZ3 | 16 | 10.00 |
| | Including | | | | 314 | 315 | 1 | 7.7 | | | 7.7 | |
| 6 | CA25-536 | 166 | -78 | 360 | 226 | 228 | 2 | 111.5 | ≈225 | NCZ1 | 223 | 139.38 |
| | Including | | | | 226.9 | 227.4 | 0.5 | 339.6 | | | 169.8 | |
| | And | | | | 308 | 315 | 7 | 1.9 | ≈305 | NCZ3 | 13.3 | 8.31 |
| | Including | | | | 308 | 309 | 1 | 10.8 | | | 10.8 | |

** 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 55-70% of the reported core length intervals.*

| Average | | | | |
|---|---|---|---|---|
| | 3.52 | 33.46 | 38.07 | 25.95 |

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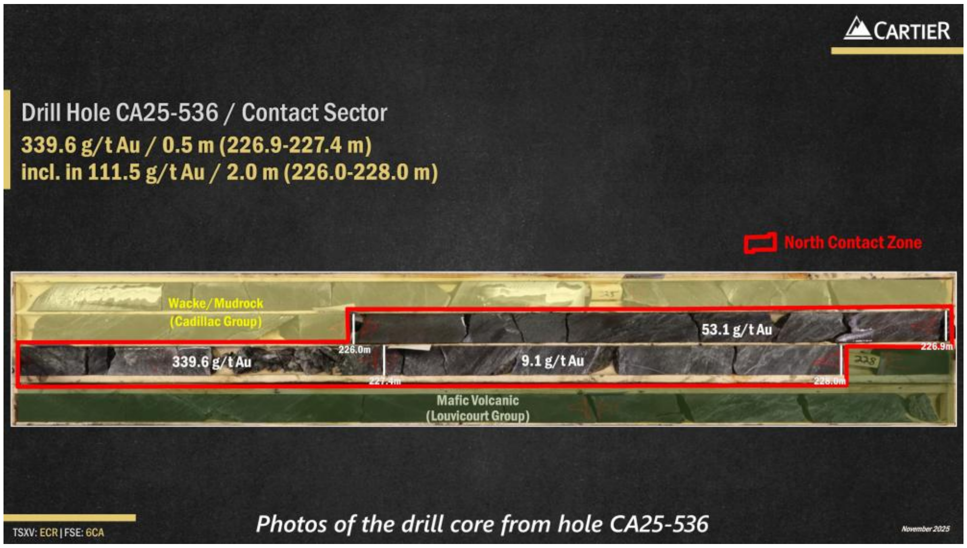


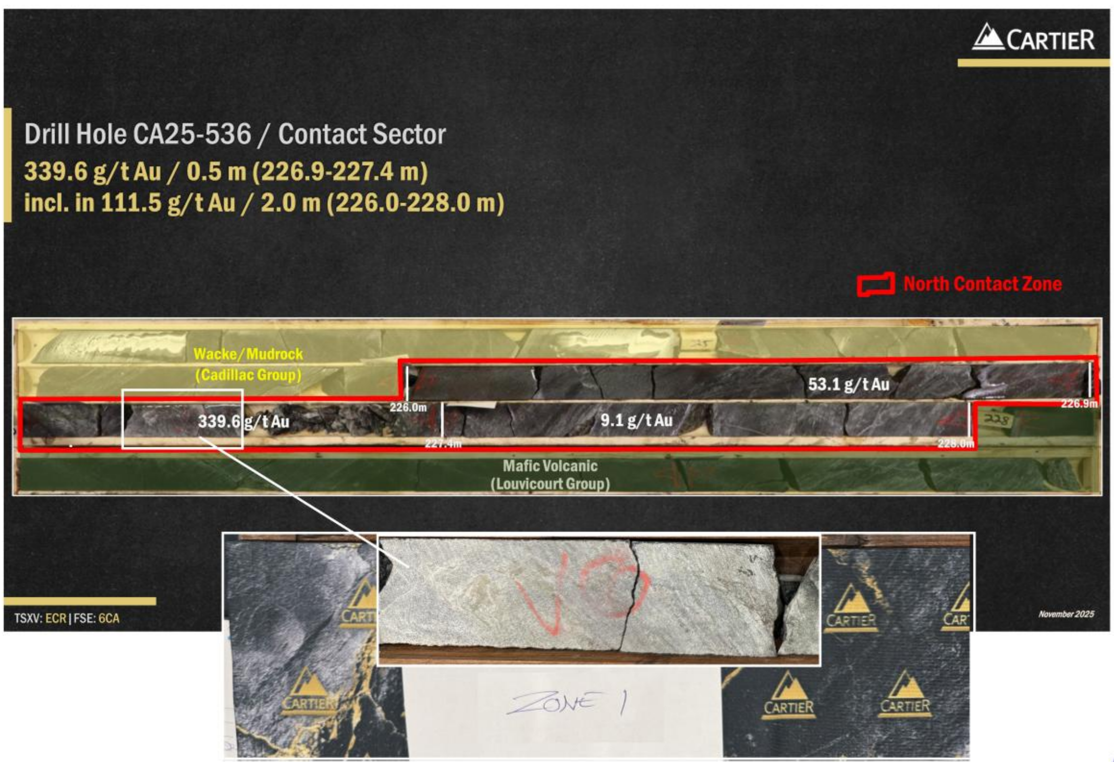


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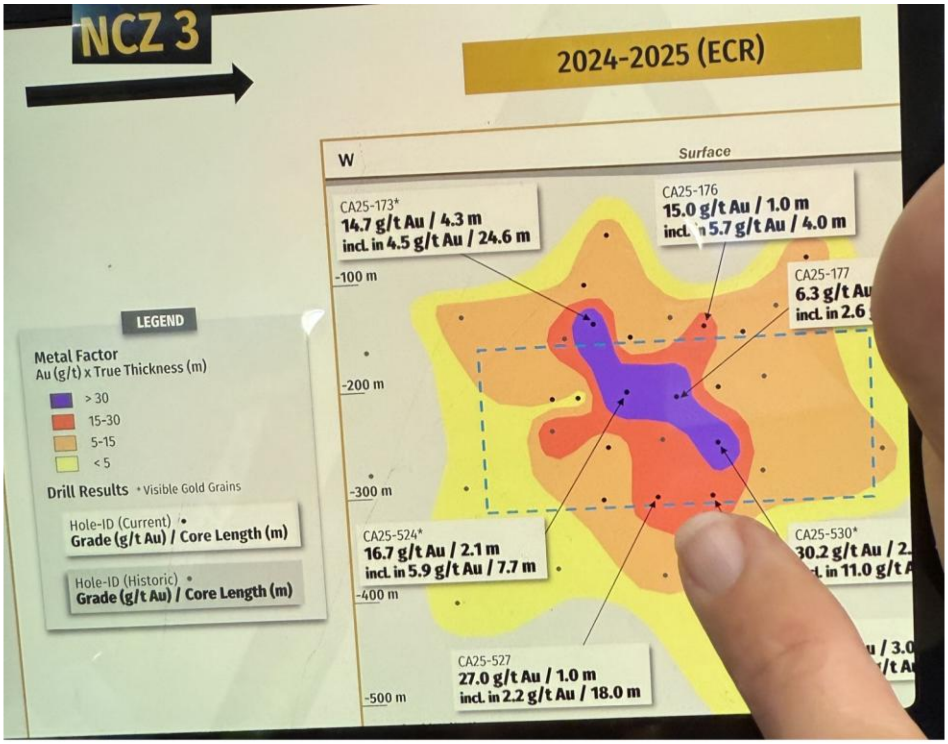


*Potential NE plunging rake*

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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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