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LinkedIn Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-valdor-activity-7386856302892986368-geFI?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9lQ3WrNxLu2lPkWSB479Ajztl

Cartier Resources Inc. (ECR-V):

Cartier continues to expand near surface high-grade gold at the Cadillac Property - cuts gold over 9.0 m at North Contact Zone.

On October 21, 2025, Cartier announced results for the Contact Sector and more precisely, the North Contact Zone (NCZ), on its 100%-owned Cadillac Project, well located ~45 km east of Val-d'Or, Québec. Recall on September 23, 2025, Cartier had reported first batch drill results from its ongoing fully funded 100,000-m drilling campaign on the Cadillac Project (see: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-advacing-cadillac-property-eric-lemieux-t1hoe/?trackingId=Y%2F3ObiSrQRKy9uy23pgrBw%3D%3D). Drill holes CA25-524 and CA25-525 spaced 65 m apart had confirmed the presence of multiple shallow gold zones near surface and defined the NCZ.

Second set of high-grade gold results: New drill results are from drill holes ("DDH") CA25-526, CA25-527, CA25-528, CA25-529 and CA25-530 targeting the NCZ along an E-W trending, strongly sheared corridor (Héva Fault Zone), situated ~900 m north of the Cadillac Fault Zone. The NCZ consists of 3 parallel high-grade gold 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.

Salient results of NCZ (3) are:

DDH CA25-530 graded 30.2 g/t Au over 2.5 m (included in 11 g/t Au over 9 m) with presence of visible gold grains, at a depth of 270 m;
DDH CA25-527 reported 27.1 g/t Au over 1 m (included in 2.2 g/t Au over 18 m) at a depth of 325 m; and
DDH CA25-529 graded 6.1 g/t Au over 1 m (included in 4.3 g/t Au over 4 m) at a depth of 215 m.

New drill results of NCZ (1) are:
DDH CA25-526 graded 11.7 g/t Au over 0.5 m, at a depth of 230 m; and
DDH CA25-530 reported 10.4 g/t Au over 0.5 m with presence of visible gold grains, at a depth of 200 m.

Of note, NCZ (1) and NCZ (3) are spaced ~50 m apart and drilling continues to demonstrate the presence of a shallow and extensive mineralized system, hosting multiple high-grade gold zones with significant grades and widths. We estimate for the best assay results and average grade x thickness (estimated true thickness) metric of 17.33 g/t Au x m. The mineralization has now been extended over 400 m in strike length by 300 m in depth, remains open in all directions, suggesting significant expansion potential.

Building upside: Cartier continues to advance the development of its flagship Cadillac Project (comprised of the Chimo Mine and East Cadillac properties, the latter of which was acquired on April 7, 2022 for O3 Mining). The combination of exposed bedrock, minimal overburden (<5 m) and proximity to year-round road access (within 250 m) positions NCZ as a highly strategic asset for potential shallow open pit scenarios. These logistical advantages should significantly enhance the development flexibility and economics of the overall Cadillac Project.

Continued upcoming Steps: Additional drilling is required on NCZ to confirm geological continuity, expand gold mineralization (150-300 m), extend footprint closer to surface (0-150 m) and advance toward a future gold inventory. Further exploration drilling is already planned to test several new 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 along a segment of the Larder Lake -Cadillac Fault Zone.

Cartier continues the ambitious 600-hole (100,000 m) drilling program from Q3 2025 to Q2 2027 that shall both expand known gold zones (Brownfield Growth) and test new shallow surface high-potential targets (Greenfield Discovery). The objective is to unlock the camp-scale, high-grade gold potential along the 15 km Cadillac Fault Zone.

Conversely, Cartier pursues environmental baseline studies and the economic evaluation of Chimo mine tailings from Q3 2025 to Q3 2026. These baseline studies shall be divided into 2 distinct parts that include 1) environmental baseline desktop study and 2) preliminary environmental geochemical characterization.

Also, Cartier is conducting a metallurgical sampling and testwork program from Q4 2025 to Q1 2026 that aims to define the expected gold recovery rates and establish maiden metallurgical recovery data for the East Chimo and West Nordeau satellite deposits.

Philippe Cloutier, President and CEO commented: «*This second set of high-grade gold results in the Contact Sector is extremely encouraging for the long-term potential of the Cadillac Project. The decision to allocate part of the 100,000-m drill program to this sector is clearly delivering strong results for our shareholders. These outcomes reflect our focused strategy of advancing known mineralized zones while also targeting high-priority regional exploration opportunities*».

Ronan Deroff, VP Exploration of Cartier added: « *The updated geological model, from continuous analysis and interpretation of results, is yielding positive results and highlighting the significant potential of the Contact Sector. Improved understanding of the structural features is allowing us to more efficiently and accurately target mineralized zones. The gold potential of the Héva Fault Zone, hosting NCZ, remains largely underexplored and we believe there is significant upside yet to be unlocked*».

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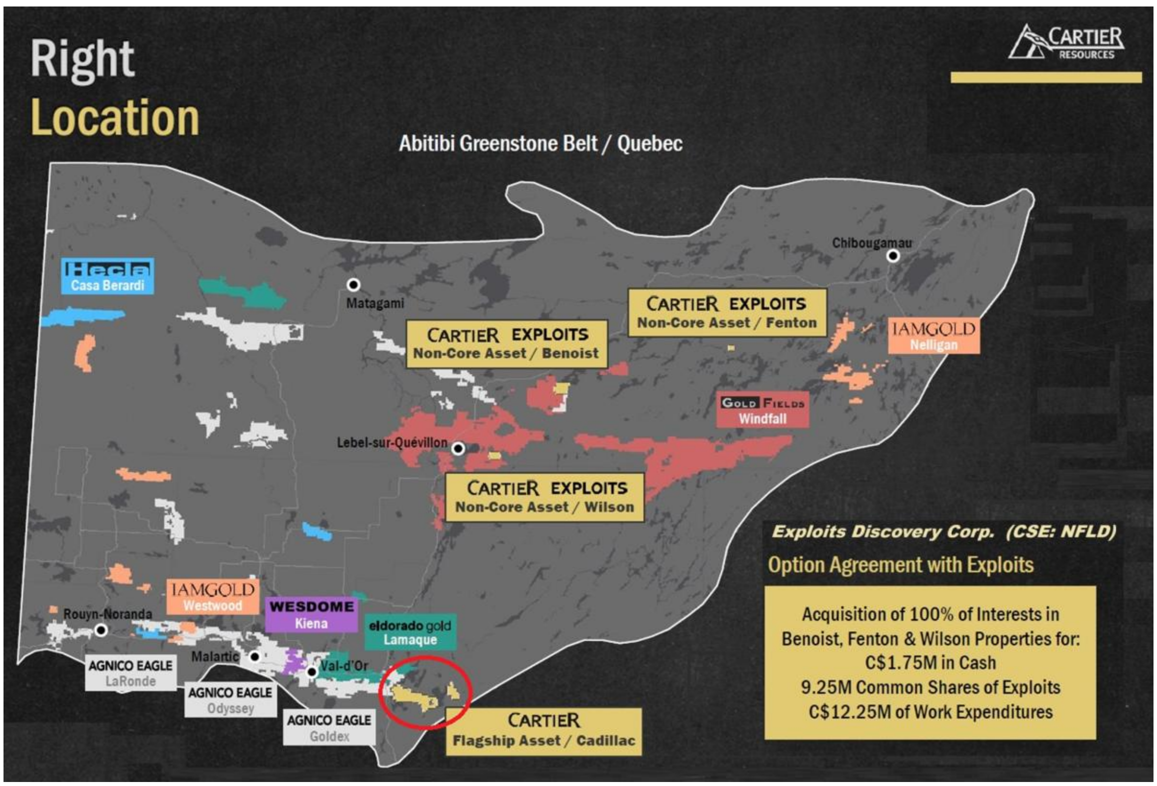
See end of: https://www.linkedin.com/pulse/cartier-resources-inc-ecr-v-advacing-cadillac-property-eric-lemieux-t1hoe/?trackingId=Y%2F3ObiSrQRKy9uy23pgrBw%3D%3D

https://ressourcescartier.com/press-releases/cartier-cuts-11-0-g-t-au-over-9-0-m-including-30-2-g-t-au-over-2-5-at-contact-cadillac-continues-to-expand-high-grade-gold-north-contact-zone-near-surface/



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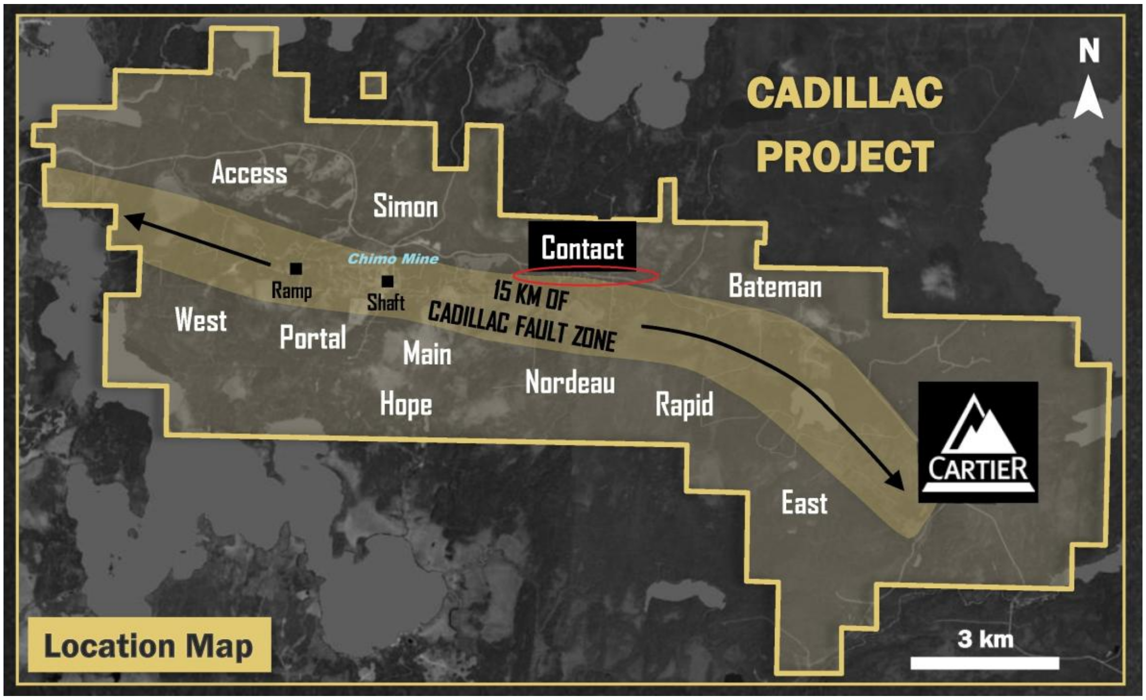

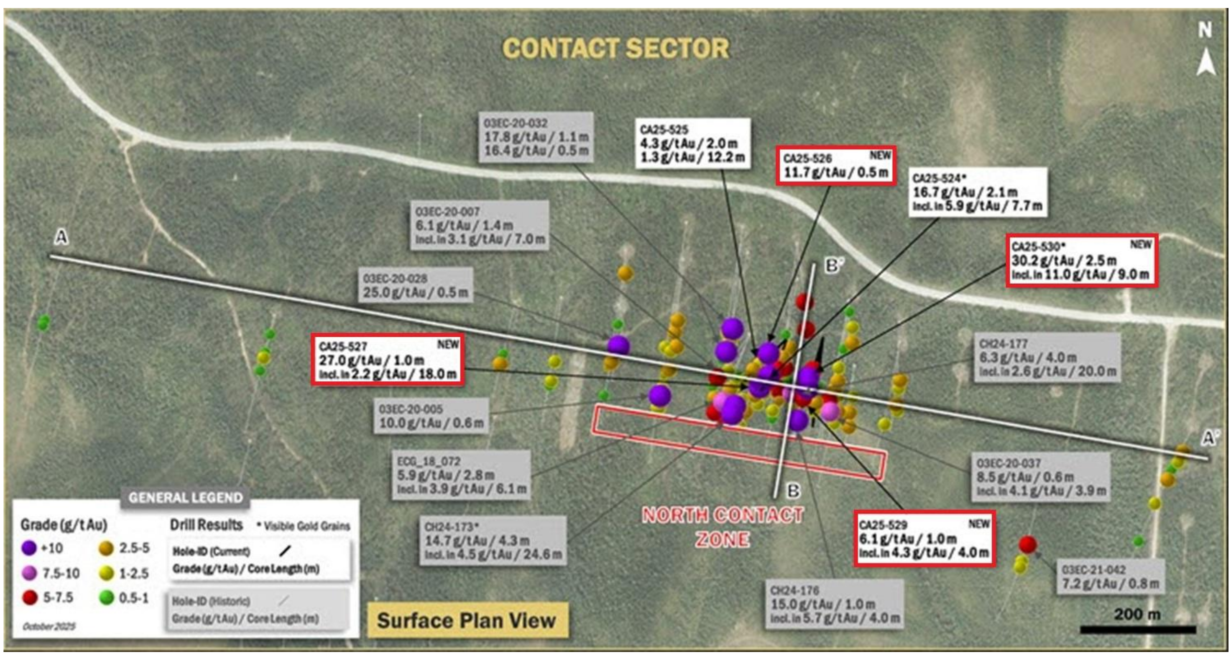

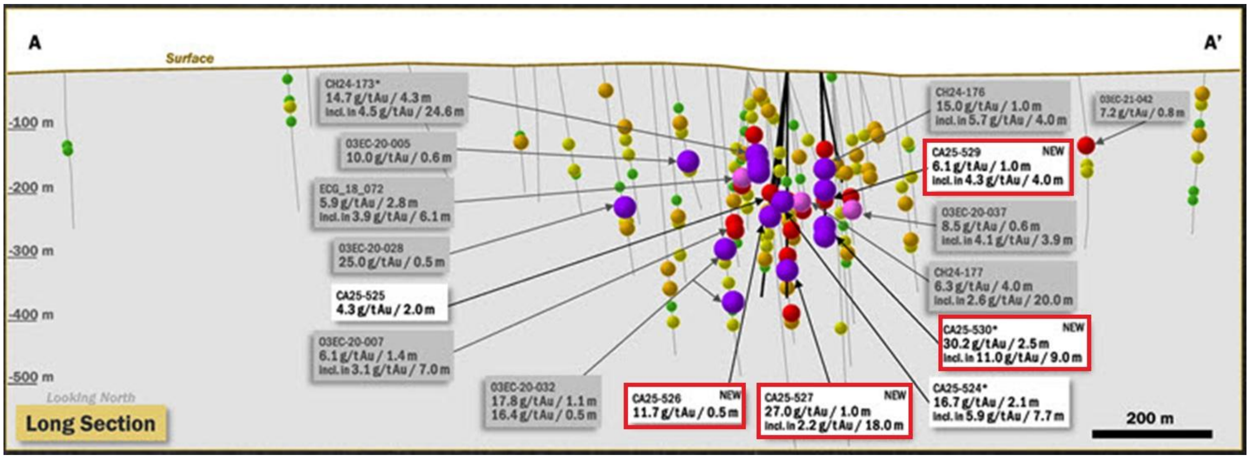

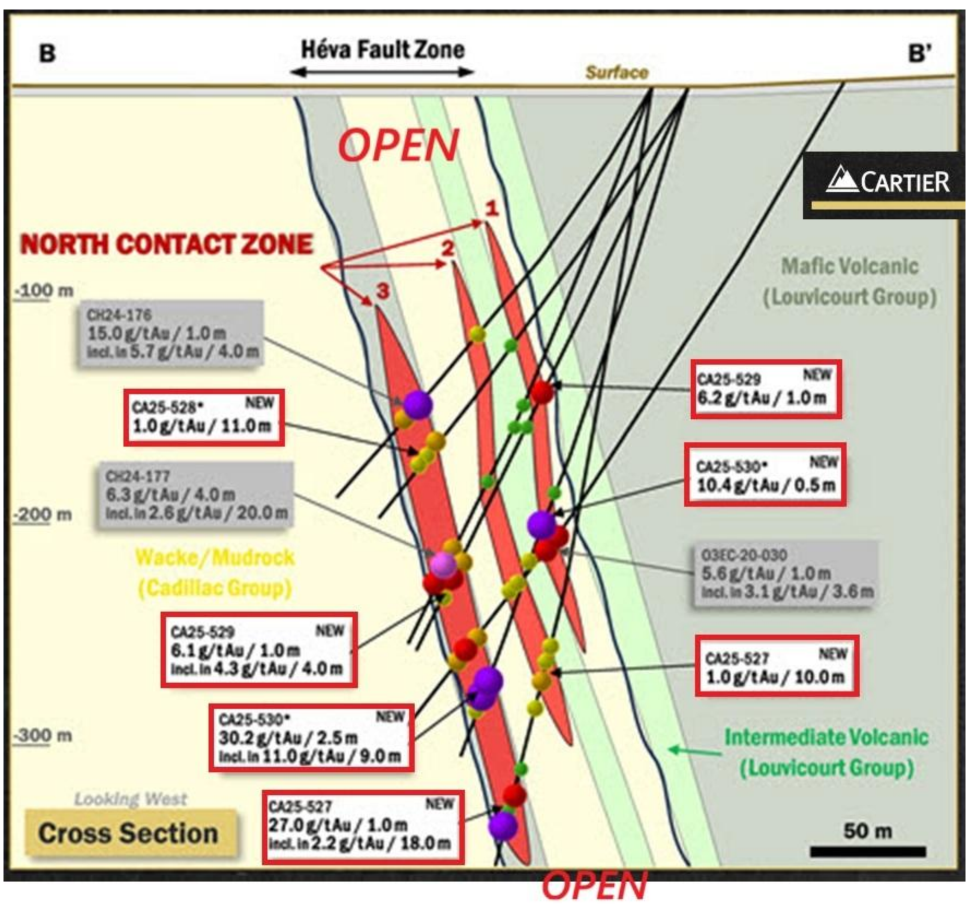

Cross-section of North Contact Zone looking west

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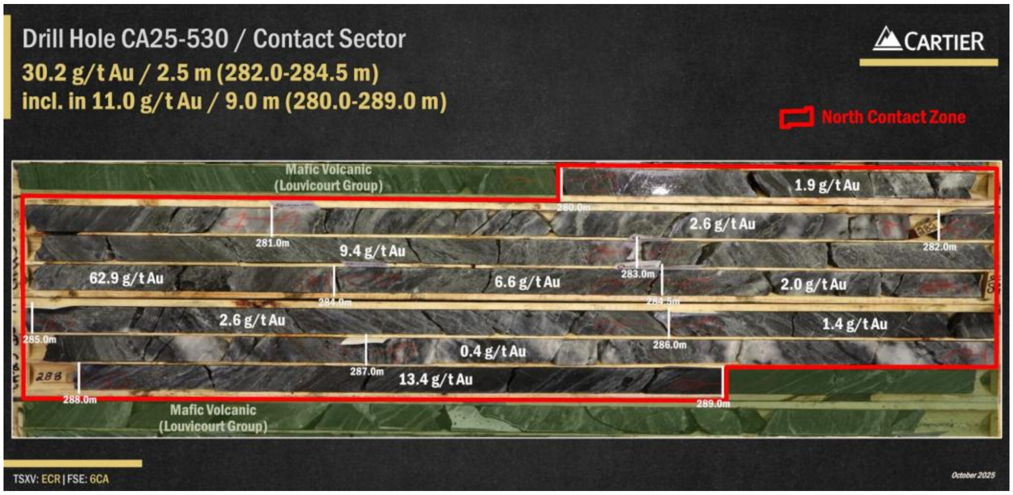

Hole Number	From (m)	To (m)	Core Length** (m)	Au (g/t) Uncut	Vertical Depth (m)	Zone
CA25-526	**239.0**	**239.5**	**0.5**	**11.7**	≈230	North Contact (1)
And	277.1	282.1	5.0	1.1	≈270	North Contact (2)
CA25-527	252.0	262.0	10.0	1.0	≈250	North Contact (2)
And	322.0	340.0	18.0	2.2	≈325	North Contact (3)
Including	**339.0**	**340.0**	**1.0**	**27.0**		
CA25-528	194.0	205.0	11.0	1.0*	≈160	North Contact (3)
CA25-529	**151.0**	**152.0**	**1.0**	**6.2**	≈135	North Contact (1)
And	**237.0**	**241.0**	**4.0**	**4.3**	≈215	North Contact (3)
Including	**240.0**	**241.0**	**1.0**	**6.1**		
CA25-530	**209.0**	**209.5**	**0.5**	**10.4***	≈200	North Contact (1)
And	**280.0**	**289.0**	**9.0**	**11.0***	≈270	North Contact (3)
Including	**282.0**	**284.5**	**2.5**	**30.2***		

** 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 50–85% of the reported core length intervals.*

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Table 1: Drill hole best assay results from Contact Sector

Hole Number	From (m)	To (m)	Core Length** (m)	Au (g/t) Uncut	Vertical Depth	Zone	Grade x thickness (g/t x m)	Grade x true thickness (g/t x m)
CA25-526	239	239.5	0.5	11.7	≈230	North Contact (1)	5.85	3.95
And	277.1	282.1	5	1.1	≈270	North Contact (2)	5.5	3.71
CA25-527	252	262	10	1	≈250	North Contact (2)	10	6.75
And	322	340	18	2.2	≈325	North Contact (3)	39.6	26.73
Including	339	340	1	27			27	18.23
CA25-528	194	205	11	1	≈160	North Contact (3)	11	7.43
CA25-529	151	152	1	6.2	≈135	North Contact (1)	6.2	4.19
And	237	241	4	4.3	≈215	North Contact (3)	17.2	11.61
Including	240	241	1	6.1			6.1	4.12
CA25-530	209	209.5	0.5	10.4	≈200	North Contact (1)	5.2	3.51
And	280	289	9	11	≈270	North Contact (3)	99	66.83
Including	282	284.5	2.5	30.2			75.5	50.96
Average			**5.29**	**9.35**			**25.68**	**17.33**

** Occurrences of visible gold (VG) have been noted in the drill core at various intervals.*

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Hole Number	From (m)	To (m)	Core Length* (m)	Au (g/t) Uncut	Vertical Depth (m)	Zone
CA25-526	220.0	221.0	1.0	1.3	≈210	North Contact (1)
And	233.0	234.0	1.0	1.3	≈230	
And	234.5	235.0	0.5	1.2		
And	**239.0**	**239.5**	**0.5**	**11.7**		
And	277.1	282.1	5.0	1.1	≈270	North Contact (2)
Including	277.1	278.1	1.0	1.4		
Including	279.1	280.1	1.0	1.6		
Including	280.1	281.1	1.0	1.2		
Including	281.1	282.1	1.0	1.0		
And	330.0	331.0	1.0	4.0	≈320	North Contact (3)
And	331.0	332.0	1.0	1.6		
CA25-527	252.0	262.0	10.0	1.0	≈250	North Contact (2)
Including	252.0	253.0	1.0	2.1		
Including	253.0	254.0	1.0	1.0		
Including	255.0	256.0	1.0	1.1		
Including	261.0	262.0	1.0	2.1		
And	272.0	273.0	1.0	3.7	≈265	
And	282.0	283.0	1.0	1.3	≈275	
And	322.0	340.0	18.0	2.2	≈325	North Contact (3)
Including	322.0	323.0	1.0	2.9		
Including	324.0	325.0	1.0	2.4		
Including	325.0	326.0	1.0	5.8		
Including	**339.0**	**340.0**	**1.0**	**27.0**		
CA25-528	194.0	205.0	11.0	1.0*	≈160	North Contact (3)
Including	195.0	196.0	1.0	2.4		
Including	197.0	198.0	1.0	2.7		
Including	201.5	202.5	1.0	1.7*		
Including	204.0	205.0	1.0	1.8		
CA25-529	**151.0**	**152.0**	**1.0**	**6.2**	≈135	North Contact (1)
And	**237.0**	**241.0**	**4.0**	**4.3**	≈215	North Contact (3)
Including	237.0	238.0	1.0	3.8		
Including	238.0	239.0	1.0	4.2		
Including	239.0	240.0	1.0	3.1		
Including	**240.0**	**241.0**	**1.0**	**6.1**		
And	242.0	243.0	1.0	1.2		
And	253.0	254.0	1.0	2.0	≈225	
CA25-530	**209.0**	**209.5**	**0.5**	**10.4***	≈200	North Contact (1)
And	223.5	224.5	1.0	1.3	≈210	North Contact (2)
And	**280.0**	**289.0**	**9.0**	**11.0***	≈270	North Contact (3)
Including	2800	281.0	1.0	1.9		
Including	281.0	282.0	1.0	2.6		
Including	**282.0**	**283.0**	**1.0**	**9.4**		
Including	**283.0**	**284.0**	**1.0**	**62.9**		
Including	**284.0**	**284.5**	**1.0**	**6.6***		
Including	284.5	285.0	1.0	2.0		
Including	285.0	286.0	1.0	2.6		
Including	286.0	287.0	1.0	1.4		
Including	**288.0**	**289.0**	**1.0**	**13.4**		
And	295.0	296.0	1.0	1.9		

** 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 50–85% of the reported core length intervals.*

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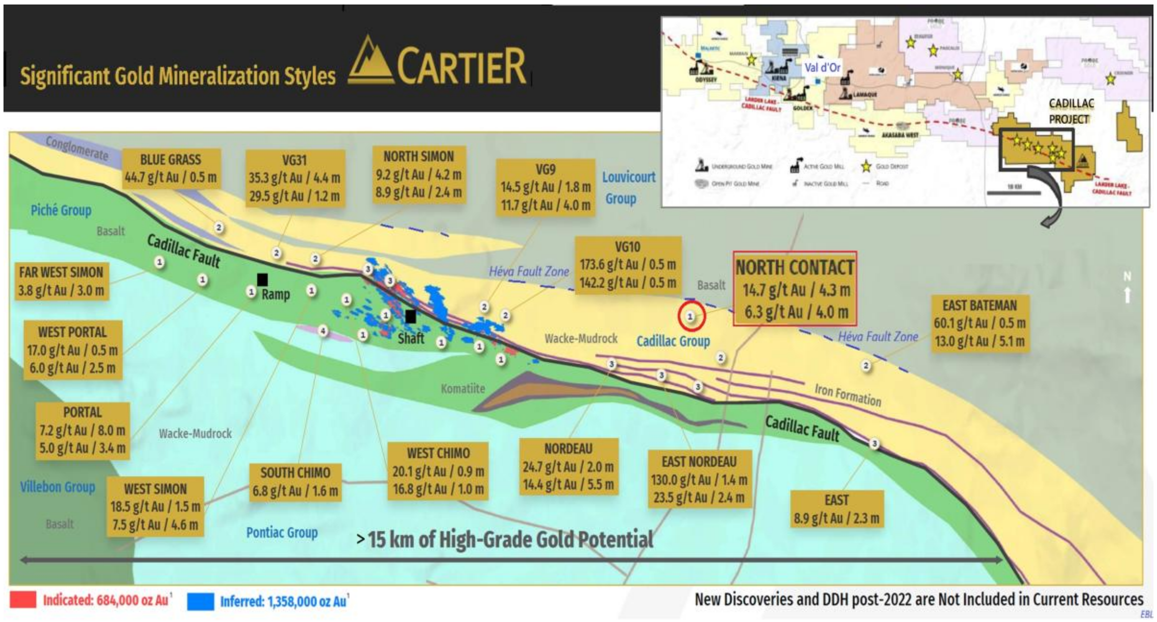

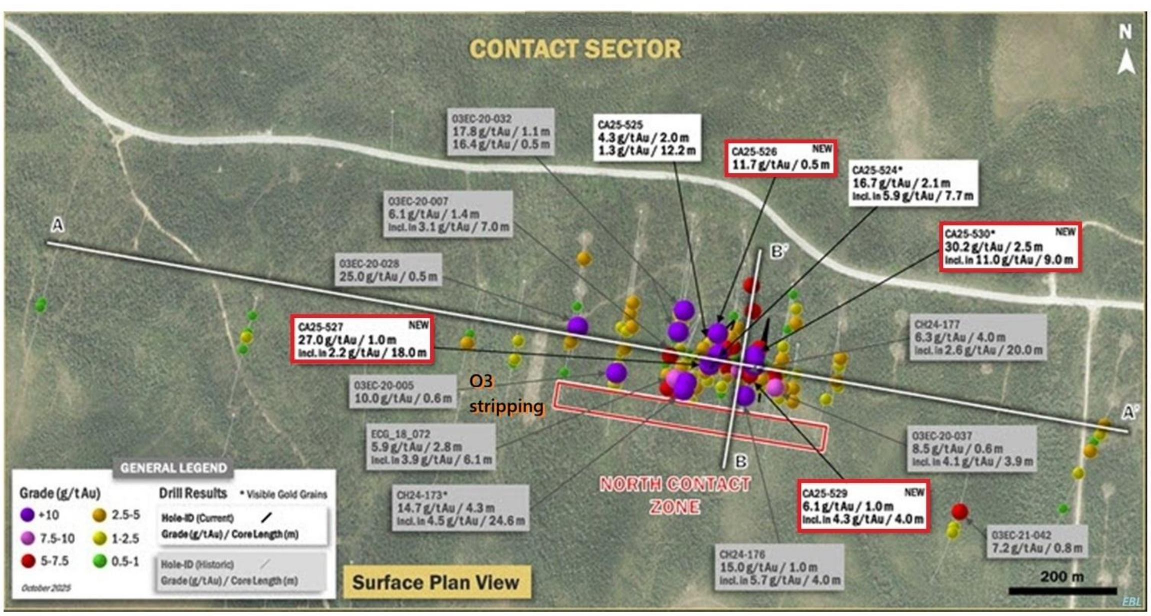

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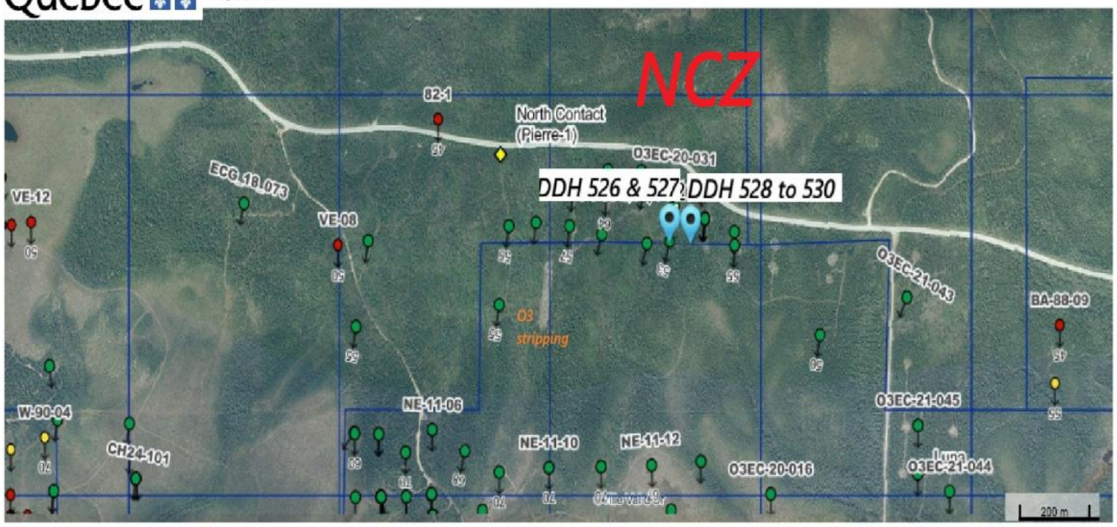

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Important Disclosures

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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