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Linked In Article: https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-completes-high-resolution-drone-eric-lemieux-rzure/?trackingId=vnFUdRoLSlSaRmhg9XSuEw%3D%3D

Abcourt Mines Inc. (ABI-V)

Abcourt completes high-resolution drone magnetic survey and is drilling on its Flordin Property, Abitibi

On February 23, 2026, Abcourt announced that the high-resolution drone magnetic survey undertaken in early January 2026 on the Flordin property has been completed. At the end of December 2025, Abcourt had mandated Terrascope Inc. (https://www.tscope.ca/) to conduct a high-resolution magnetic drone survey on its Flordin Property. Recall the 100% owned Flordin Property is located in the Lebel-sur-Quévillon area of the Québec, in the heart of the Abitibi.

Revealing high-resolution magnetic drone survey: A total of 463 km of flight lines, spaced 35m apart, covered the entire Flordin Property. The results of this survey, at a flight height of ~32 m, suggest the continuity of the main magnetic anomaly over the entire property. According to known geological information, the main ESE-WNW magnetic anomaly corresponds to the mafic lava sequence (basalt-andesite) of the Vanier-Dalet-Poirier Group (VDP). It is within this mafic volcanic sequence that the gold mineralized Cameron Shear Corridor is located. The recent magnetic survey confirms the continuity of this major structure throughout the Flordin Property.

The first derivative of the vertical gradient also confirms the late NE-SW structural displacements which were observed on the important stripping realized by Abcourt. These are confirmed by the structural study of by Mrs. Lucie Mathieu of

GEOX Consulting Inc. carried out in 2025. These displacements affect the mineralized zones. The structural study also confirms the presence of late structural displacements in a NNE direction. The confirmation of these late movements and the precise location of these shall allow Abcourt to properly plan and orient its future work. The new survey, should enable a certain predictivity. It should be noted that the drilling currently underway in 2026 for a total of 20,000m is all located within the main magnetic anomaly defined by the new survey.

Set to investigate with the drill bit: On February 5, 2026, Abcourt reported that it had commenced a 20,000-m drilling program on the Flordin Property. This Phase 2 drilling campaign shall be divided between the Cartwright sector and the South Zone sector, which were the subject of a first phase of drilling of ~4,000 m in 2025 (see: https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-intersects-up-35-gt-au-over-275-eric-lemieux-vflhe/?trackingId=8Gx4jGX5RAu7GjOBKKD1wQ%3D%3D). The gold mineralization observed in both areas is characterized by the presence of pyrite bands in altered hematite-silica-carbonate rich zones within the Cameron Deformation Zone.
The ultimate objective of the 2026 campaign is to extend the various gold-bearing zones at depth and laterally to establish the connection of all mineralized zones over >2km.

The ~10,000 m of drilling to be completed in the Cartwright area is beneath the stripping completed in 2024 and 2025, as well as in the eastern extension of the mineralized zone to the boundary of the Flordin Property and Agnico Eagle Mines' Kinebic property. The new holes are aimed at confirming the continuity of mineralization to the east and west. The historic Adam-Horse and Little Joe gold zones are connected to each other. The unification of these 3 gold zones creates large potentially economic gold envelopes of several tens of metres.

In the south Zone Sector, ~10,000m of drilling is planned in the eastern extensions and at depth of the South Zone of the Flordin deposit. This gold-bearing zone was discovered in 1988 by Cambior. Abcourt intersected in the eastern extension of this zone up to 1.1 g/t Au over 47.2m. The new drilling shall attempt to confirm the extension of the South Zone both to the east and at depth. Short drilling will also be done in the vicinity of the Altered Zone, which was intercepted last year in hole FL-25-283 and returned 0.9 g/t Au over 19m including 3.1 g/t Au over 3.1m near surface**.**

Pascal Hamelin, President and CEO of Abcourt, commented: "*The results of this high-resolution magnetic survey are convincing. It was necessary to carry out this project, especially with the technological advances related to the field of geophysics. The survey clearly demonstrates the continuity and continuation of the magnetic anomaly over our entire property. The interpretation from the survey will help the planning and increase the efficiency of the current drill campaign. We look forward to seeing the initial assay results from this campaign*".

See: https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-completes-high-resolution-drone-eric-lemieux-rzure/?trackingId=vnFUdRoLSlSaRmhg9XSuEw%3D%3D

See again: https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-intersects-up-35-gt-au-over-275-eric-lemieux-vflhe/?trackingId=8Gx4jGX5RAu7GjOBKKD1wQ%3D%3D

https://www.linkedin.com/pulse/abcourt-mines-inc-abi-v-prepares-new-stripping-drilling-eric-lemieux-psvde/

https://abcourt.info/news/abcourt-completes-high-resolution-drone-magnetic-survey-on-its-flordin-property/

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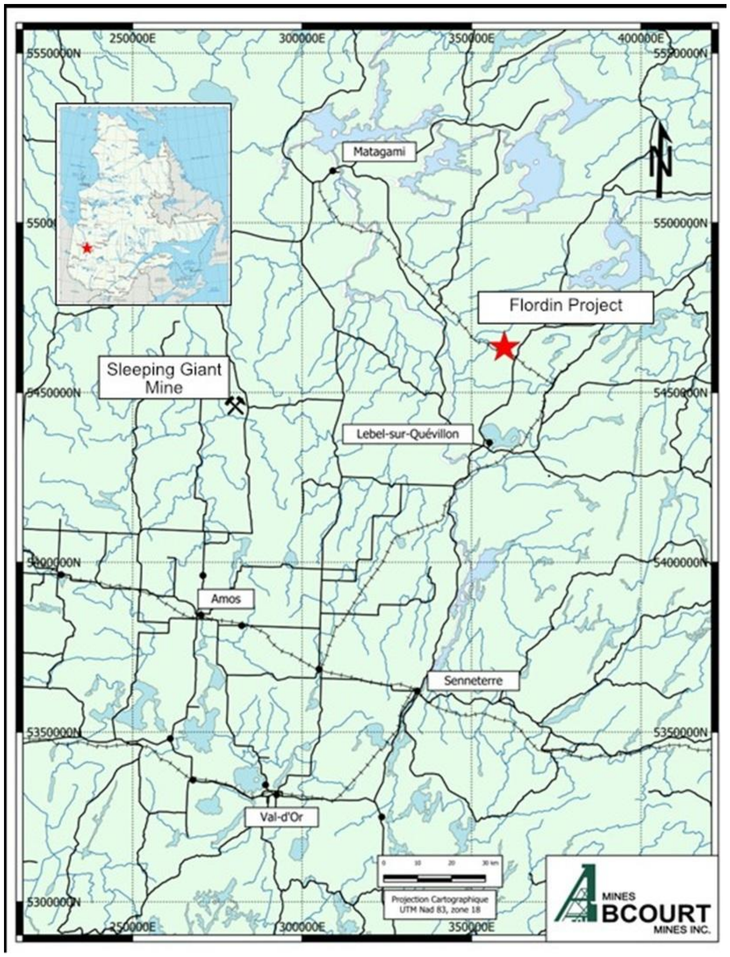

Regional location of the Flordin Property

Flordin Deposit: Resources near the Sleeping Giant Mill

- Sub-vertical deposit beginning with open pit on surface with underground extension evaluated with long hole mining parameters.
- The Flordin deposit is 138 km East of the Sleeping Giant Mill.
- This MRE reflects the results of approximately 73,400 m of drilling, of which 34,900 m were carried out from 2010 to 2020.
- The MRE was carried out by the firm InnovExplo of Val d'Or.

May 2023 NI 43-101 Compliant Mineral Resource Estimate (MRE)

Potential open pit mining (cut off at 0,5 g/t Au)			Potential long holes mining (cut off at 3,1 g/t Au)			Potential room & pillars mining (cut off at 4,6 g/t Au)		
Tonnes	Grade (g/t Au)	Ounces Au	Tonnes	Grade (g/t Au)	Ounces Au	Tonnes	Grade (g/t Au)	Ounces Au
Measured Resources								
86,000	2.58	7,100	0	0.00	0	0	0.00	0
Indicated Resources								
1,444,000	2.15	99,900	227,000	3.75	27,500	1,000	5.46	200
Measured & Indicated Resources								
1,530,000	2.18	107,000	227,000	3.77	27,500	1,000	6.22	200
Inferred Resources								
244,000	2.38	18,600	323,000	3.83	39,800	8,000	5.16	1 300

See slide 15 for the notes to the MRE

MRE total

- 134,700 ounces of Measured and Indicated Resources in 1,758,000 tonnes at an average grade of 2.38 g/t Au
- 59,700 ounces of Inferred Resources in 575,000 tonnes at an average grade of 3.23 g/t Au

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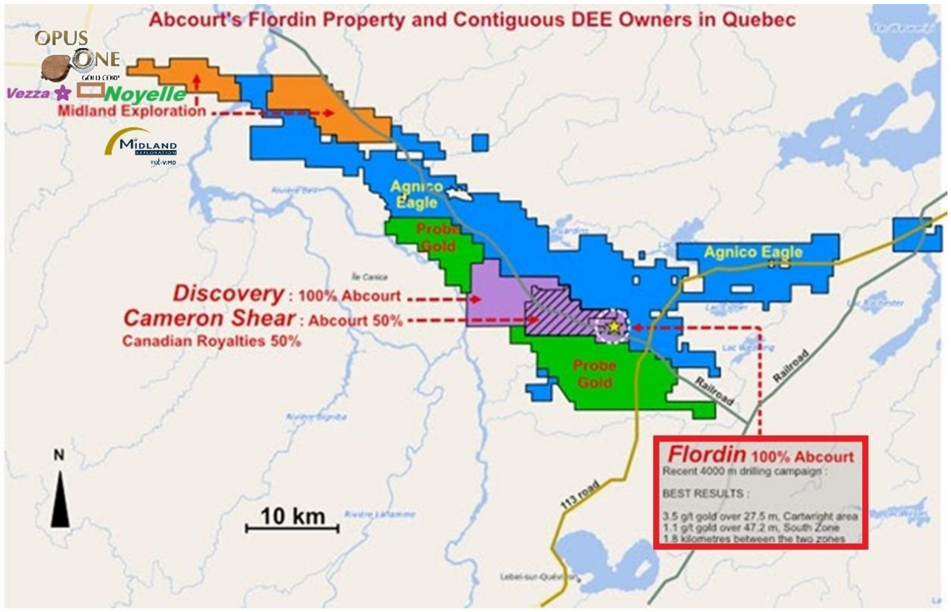
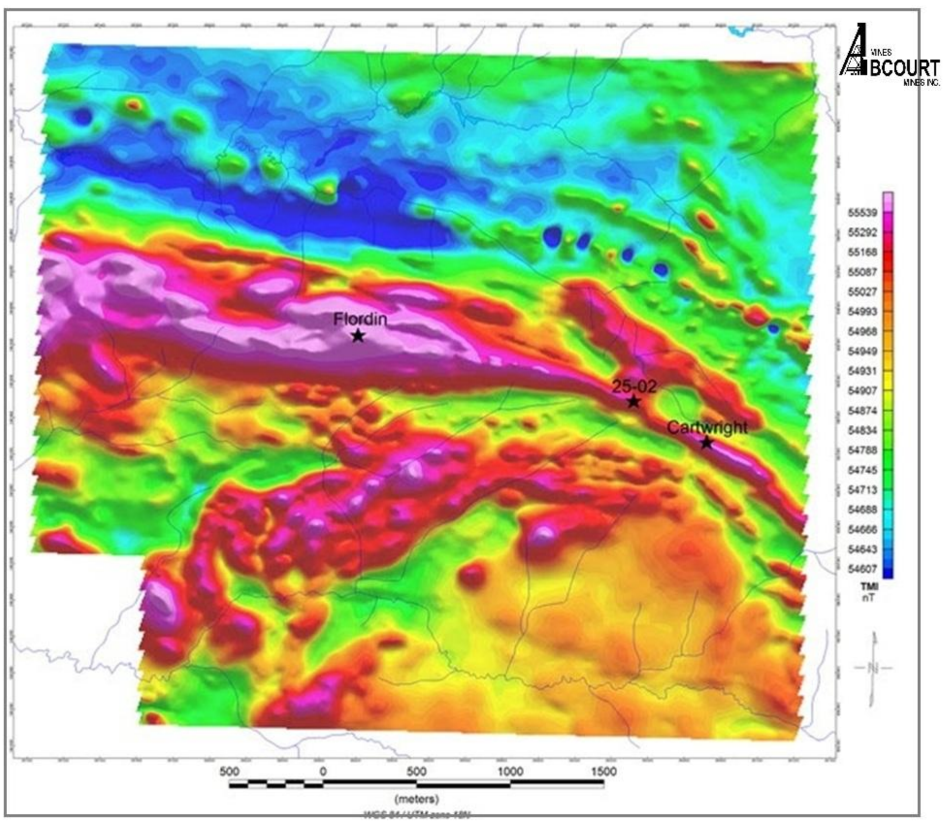


Flordin Property location and nearby properties. EBL



Map of the total magnetic field with the position of the Cartwright, 25-02 stripping and the Flordin deposit

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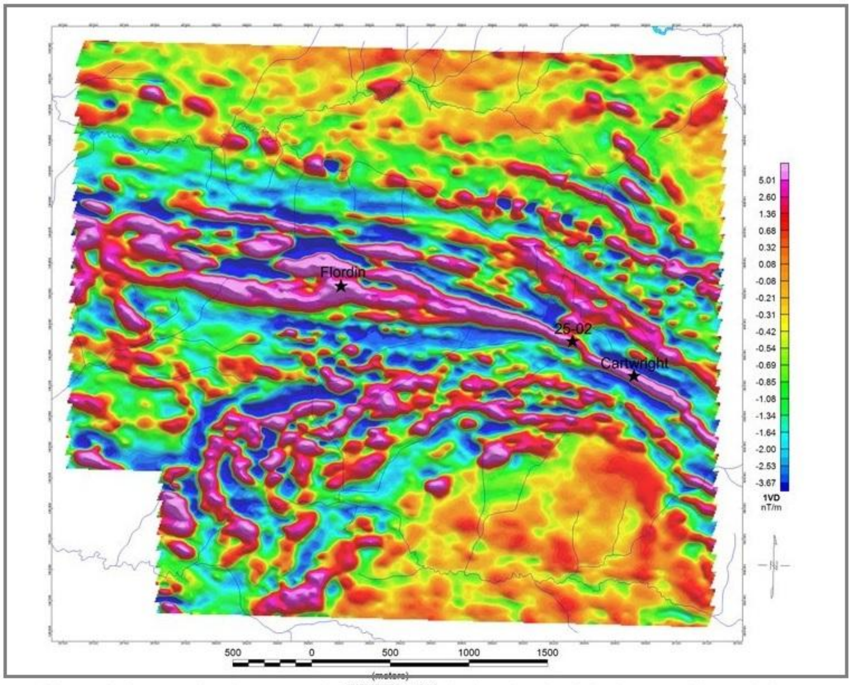
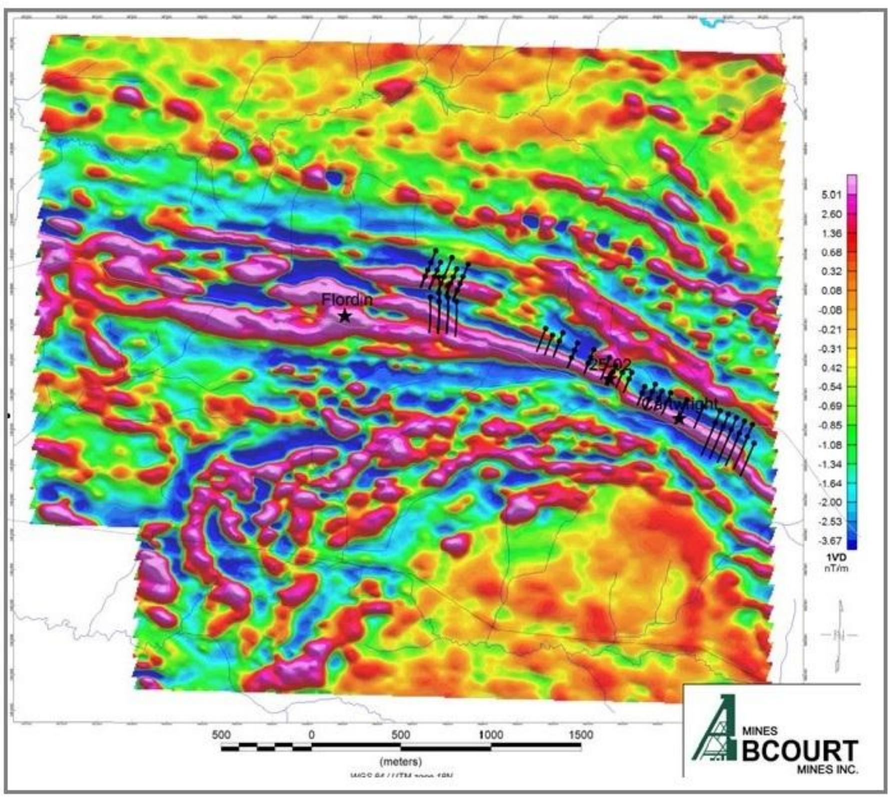


Map of the vertical magnetic field (1st derivative) with the position of the Cartwright 25-02 stripping and the Flordin deposit



Location of the drill holes planned for campaign 2026

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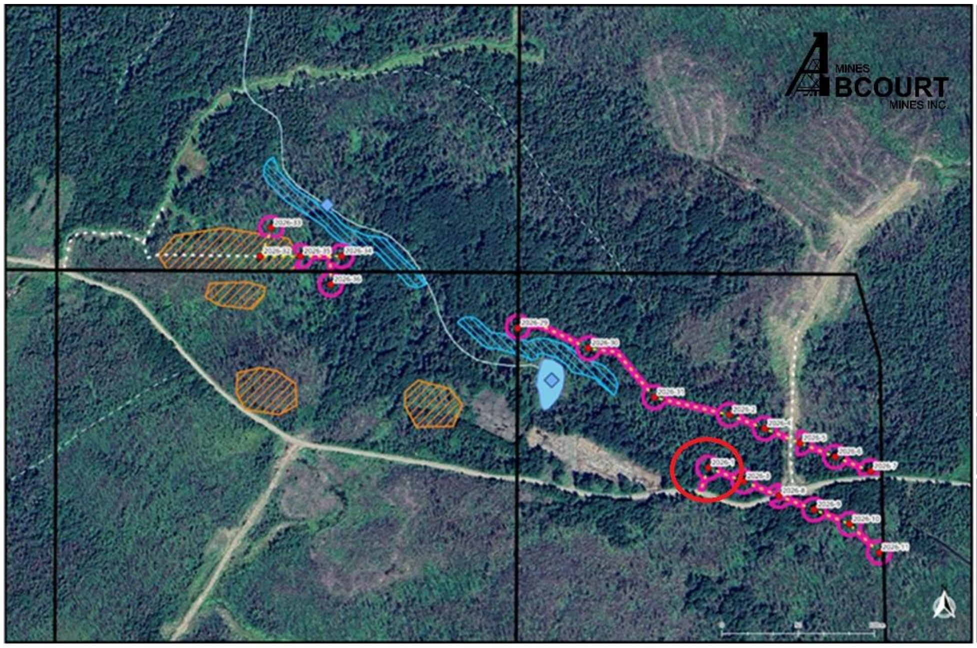
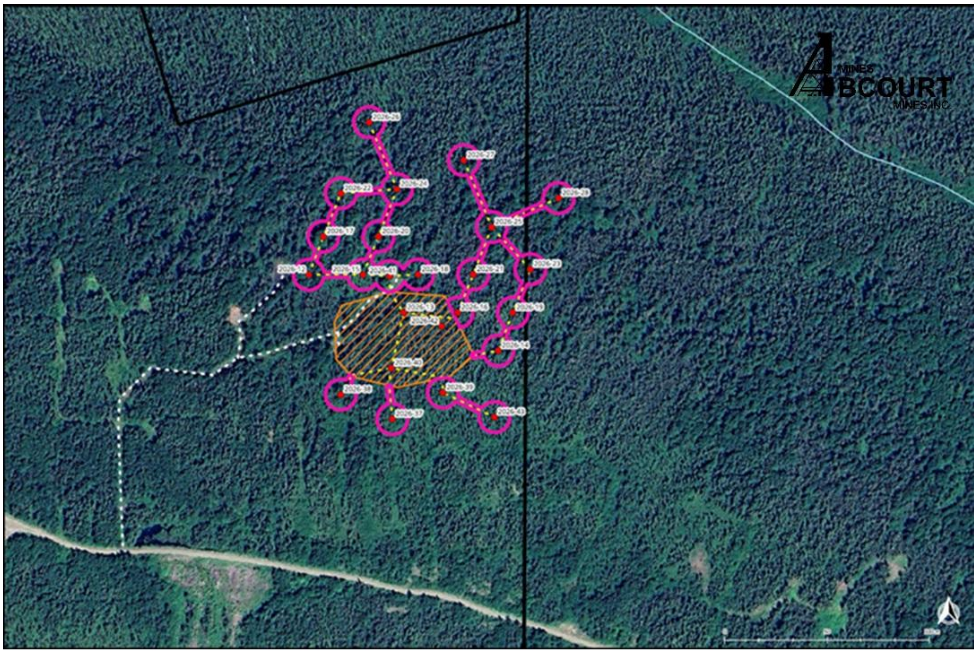
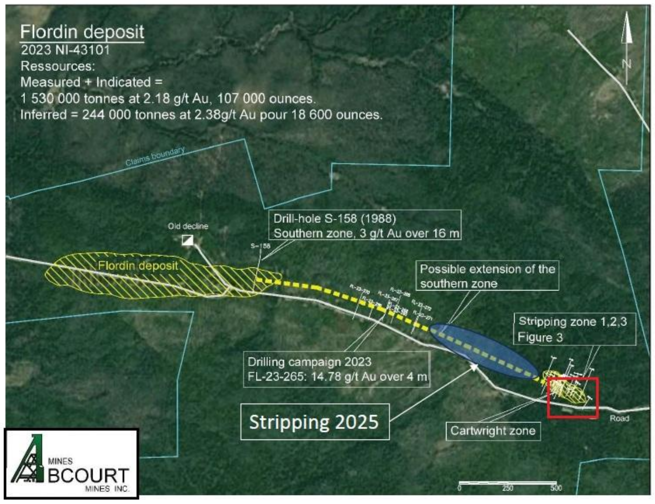


Location of the East Sector (Cartwright) - The areas in shaded in orange correspond to the 2025 stripping. The areas shaded in blue correspond to the wetlands and red dots and pink circles correspond to the drill bays.

Installation of the Drill Rig at Site 2026-1, Hole FL-26-287.

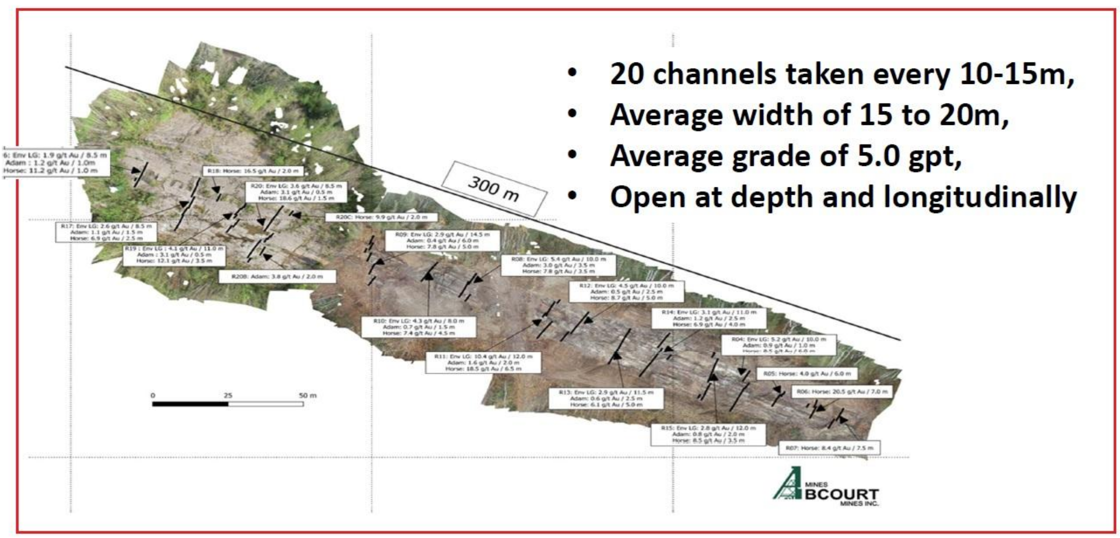


Location of the West Sector Drilling (South Zone)



A potential two kilometres Corridor

- Abcourt exposed the gold mineralization over 200m long in the stripped area at Cartwright in 2024, and increased the stripped area to 650m in 2025.
- Abcourt identified the same type of mineralization in hole FL-23-265, 50m below surface, 1 km west of Cartwright.
- Cambior identified the same type mineralization at 300m depth from previous drilling in 1988 in hole S-158, 2km west of Cartwright.



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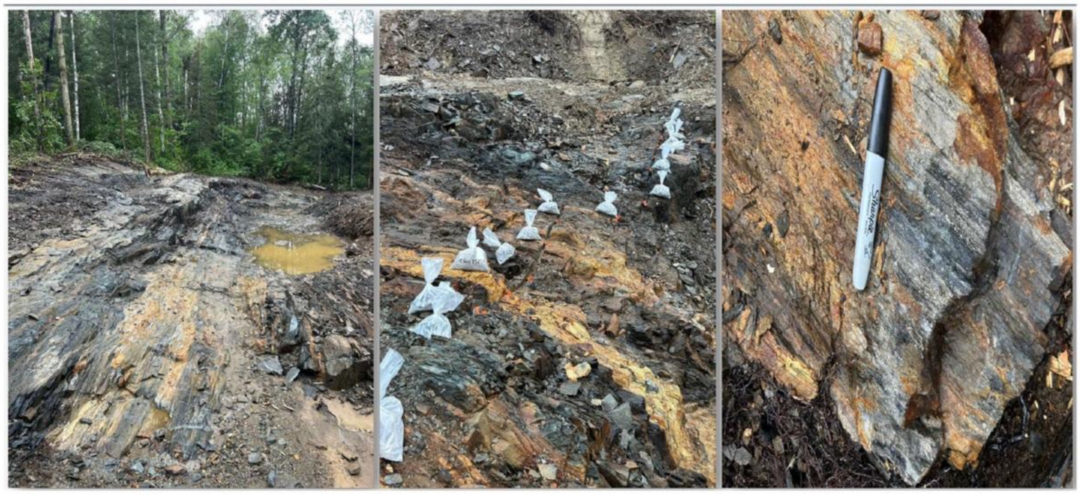
Flordin-Cartwright: New Gold Discovery in July 2024



Best Channel Intersection: 22,7 g/t over 7,0 m

Flordin-Cartwright: Expanding the discovery from October 2024 to September 2025

Best Channel Intersection in Phase 2: 10,4 g/t over 12,0 m

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Important Disclosures

Company	Ticker	Disclosures*
Abcourt Mines Inc.	**ABI-V**	**E, 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.

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Q This issuer has directly paid the Mining Analyst.

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