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**LinkedIn Post:** https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-caniapiscau-gold-share-7432881579380678657-xvHh?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl

# Midland Exploration Inc. (MD-V)

## Midland commences an induced polarization geophysical survey on its Caniapisc Au Project, James Bay, Québec

**On February 26, 2026, Midland announced the commencement of an induced polarization (IP) ground geophysical survey on its Caniapisc Au project, in the Eeyou Istchee James Bay and Caniapiscau regions of north central Québec.** The Caniapisc Au project is 100% owned by Midland and consists of 315 exclusive exploration rights ("EER") covering an area of 15,900ha.

Midland intends to complete a 24 line-km ground IP geophysical survey covering part of the southern part of the project where several mineralized boulders were identified in 2025. The IP geophysical survey shall cover the lake north of the gold-in-till anomalies (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-jamesbay-caniapiscau-activity-7330616771403522053-_Mq1?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl) in the southern part of the project, and extend northward to cover gold-bearing mineralized boulders identified later in 2025.

**The objectives of this first IP survey by Midland are to generate exploration targets and gather bedrock information for the upcoming summer exploration program**. The upcoming programs in preparation should include a follow-up prospecting and geological mapping program, a soil sampling program to complete the coverage of the project, and an airborne LiDAR survey. Summer mechanical trenching is also currently being evaluated.

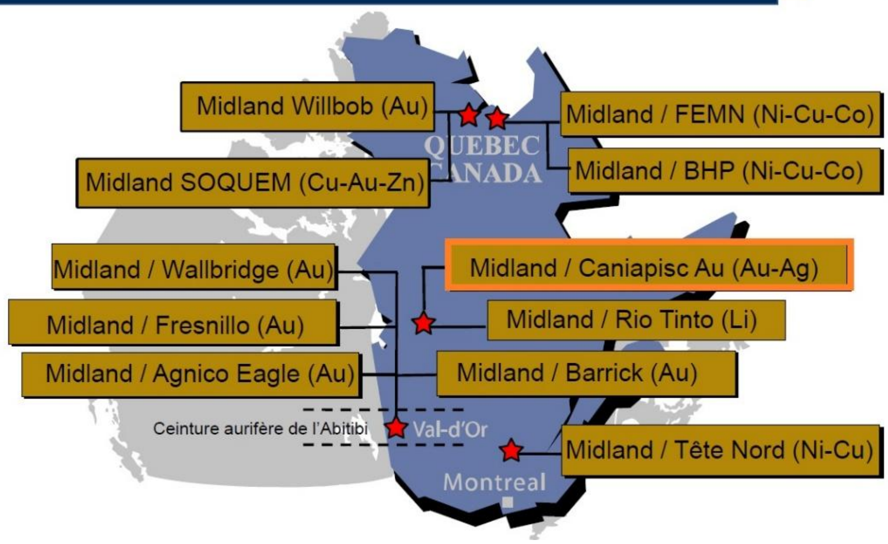
**Growing smoke:** The 2025 exploration programs successfully identified several gold-bearing boulders, with a maximum value of 24.5 g/t Au on a selected boulder grab sample. Recall on October 28, 2025, Midland had reported gold results from the September follow-up exploration program on the new discovery of gold, zinc, and silver (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-caniapiscau-jamesbay-activity-7388950531798355969-Wz1C?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl). The 2025 exploration programs on the Caniapisc Au project included geological mapping, prospecting, soil sampling, and a magnetic and electromagnetic geophysical survey. These programs successfully identified several Au-Zn-Mn-Ag and Au-Zn-Ag-(Pb)-bearing boulders within a 2-km radius up-ice from gold-in-till anomalies where 16 selected grab samples yielded values greater than 2 g/t Au. The Caniapisc Au project lies south of the Caniapiscau Reservoir and is geologically located within the Ashuanipi Subprovince, a lesser-known and explored portion of the Archean Superior Province composed of the Raynouard Complex. The Raynouard Complex is characterized by a 50 km-long volcanosedimentary belt comprising bimodal volcanic sequences, metasedimentary rocks and iron formations.

While boulders are mostly observed until now in the project area, an amphibolite outcrop in the SW part of the project returned a value of 0.56 g/t Au from a selected grab sample. A 2,001-km magnetic and electromagnetic geophysical survey covering the Caniapisc Au project was completed and the final data is being evaluated to further understand the geological and structural context of the project. We expect new discoveries in 2026 on Caniapisc.

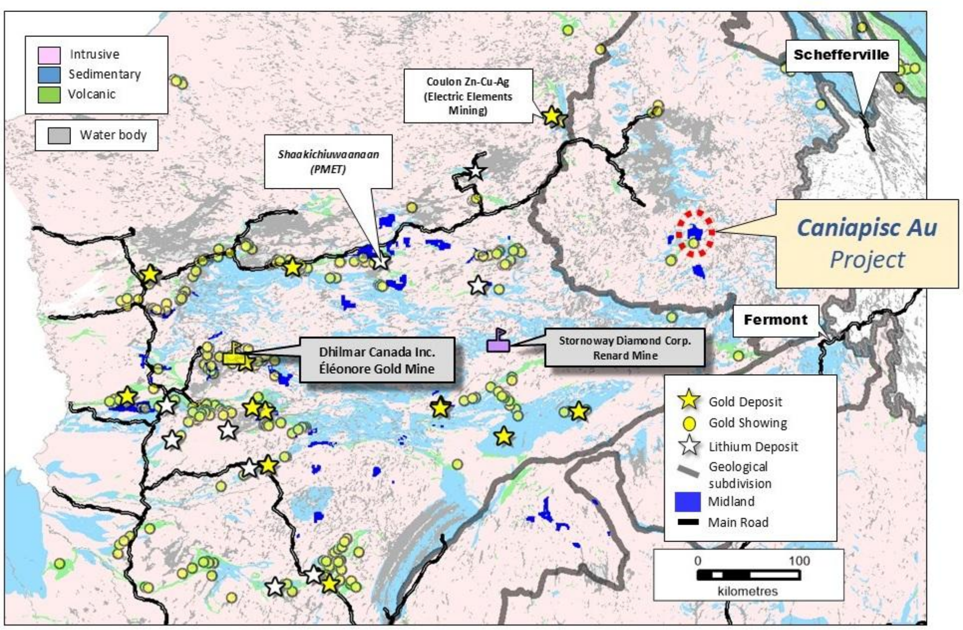
**See end:** **https://www.linkedin.com/pulse/midland-exploration-inc-md-v-discovers-au-zn-ag-system-eric-lemieux-tzaue/?trackingId=WPGLP4I%2FQ8y5B0AL3jBY9g%3D%3D**

**https://midlandexploration.com/en/2026/02/26/midland-commences-an-induced-polarization-geophysical-survey-on-its-caniapisc-au-project/**

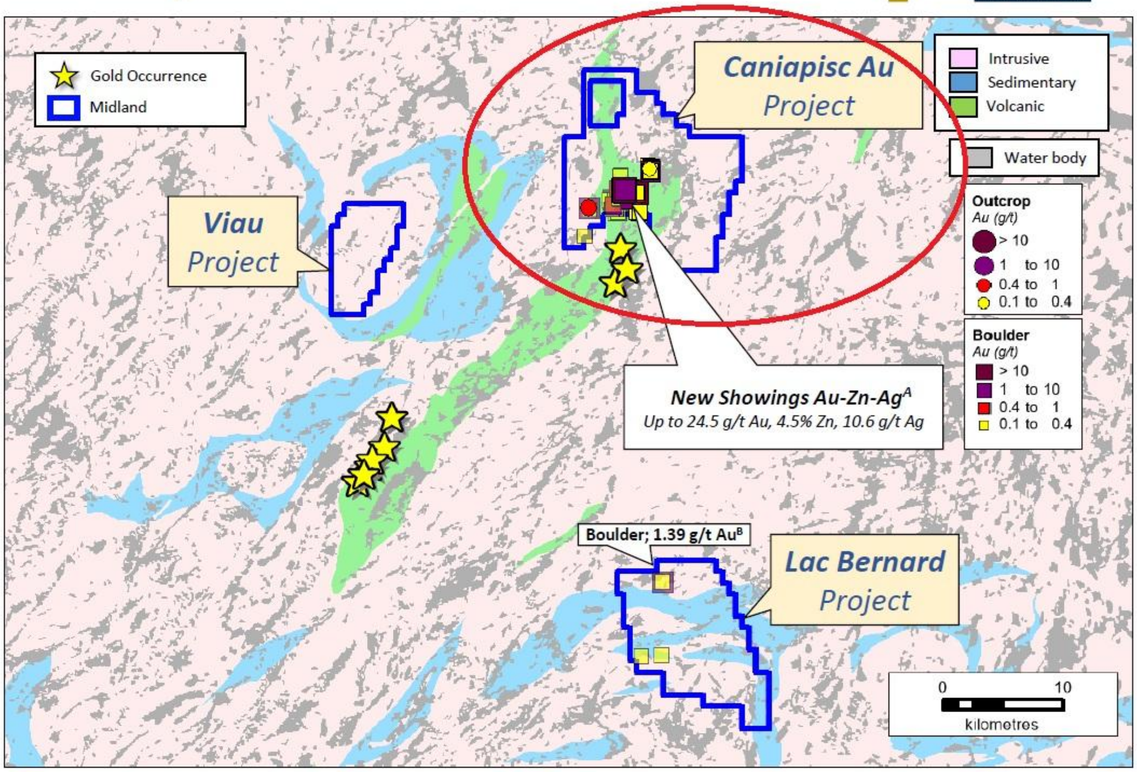
# Midland Active Projects Location



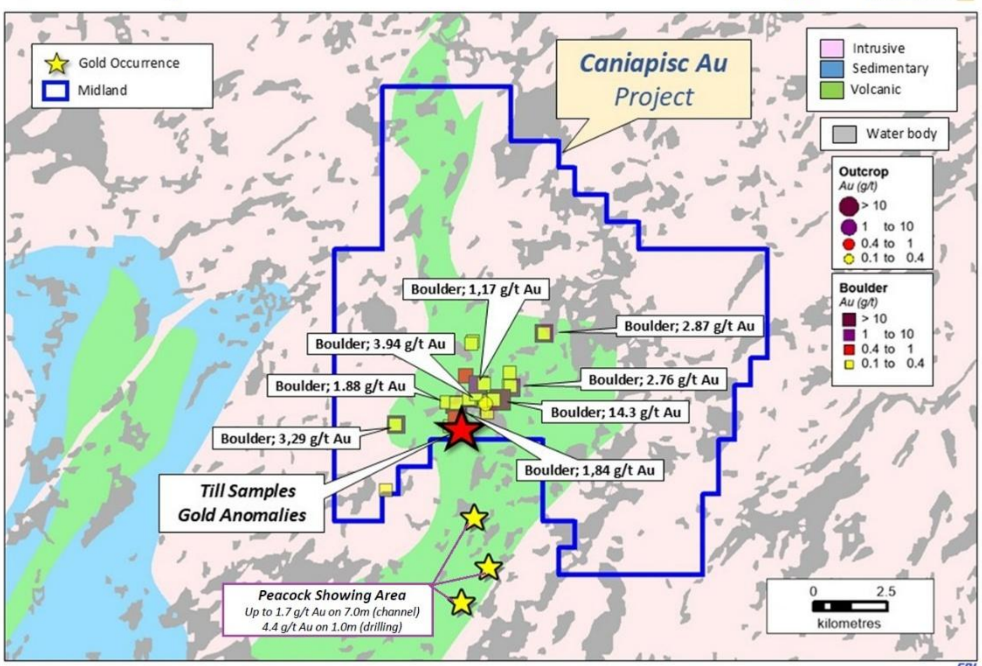

# Midland Projects: Eeyou Istchee James Bay



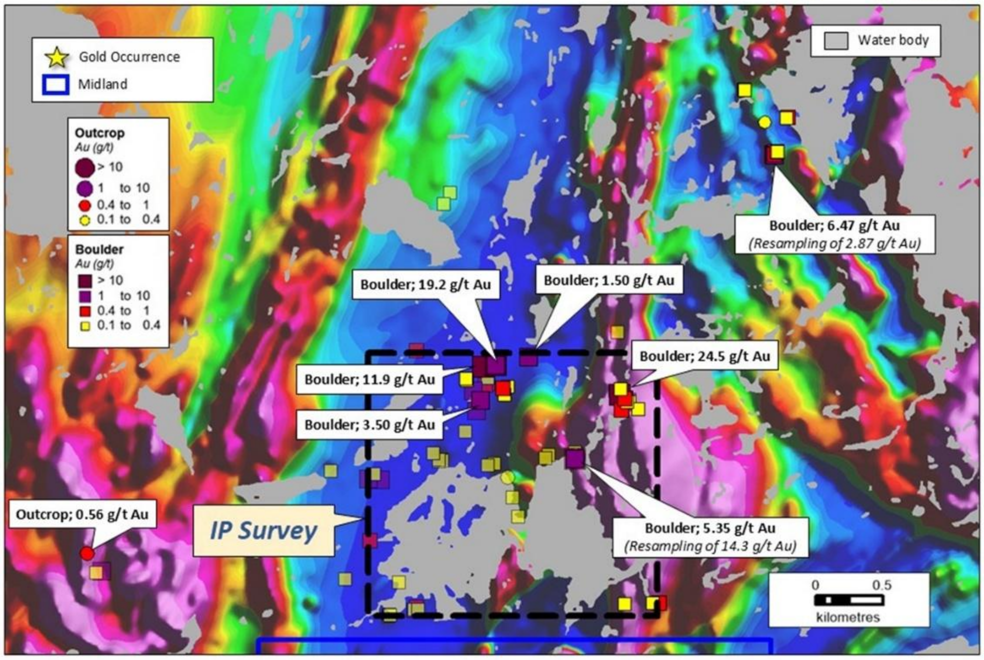
# Caniapisc Au Area




# Caniapisc Au: 2025 Results



## Caniapisc Au: Planned IP




## Samples: 2025

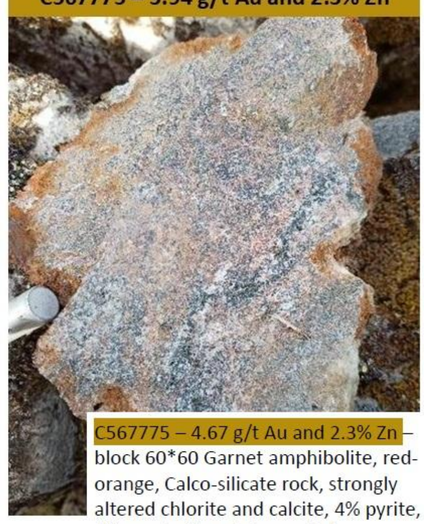

C567958 – 14.3 g/t Au – 60*50*15cm pancake block: Amphibolite, muscovite, biotite, good schisto, **0.5% very finely disseminated pyrite.**

**C567958 – 14.3 g/t Au**

C567794 – 3.3g/t Au – block 0.6x0.5m Sediment rich in quartz (alt?) bedded appearance with biotite and other apple green color phyllosilicate (fushite), with disseminated sulfides, 0.5% chalcopyrite, 6% pyrite.

**C567794 – 3.30 g/t Au**

**C567775 – 3.94 g/t Au and 2.3% Zn**



C567775 – 4.67 g/t Au and 2.3% Zn – block 60*60 Garnet amphibolite, red-orange, Calco-silicate rock, strongly altered chlorite and calcite, 4% pyrite, 1% pyrrhotite, chalcopyrite?


Samples: 2025
MIDLAND EXPLORATION
C563926 – 19.2 g/t Au
C563928 – 1.97 g/t Au
C563907 – 6.47 g/t Au
C563931 – 11.9 g/t Au


Samples: 2025
MIDLAND EXPLORATION
C563768 – 24.5 g/t Au
C563773 – 5.35 g/t Au
C563985 – 3.50 g/t Au
C563766 – 1.50 g/t Au


CANIAPISC AU
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## Important Disclosures

| Company | Ticker | Disclosures* |
|---|---|---|
| **Midland Exploration Inc.** | **MD-V** | **D, V, P, R** |

* Legend

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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.

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V The Mining Analyst has visited material operations of this issuer, namely the Mythril, Willbob, Soissons, Pallas, Maritime-Cadillac, Gatineau Zn, Weedon and Ytterby 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.

R This issuer has indirectly paid the Mining Analyst.

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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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