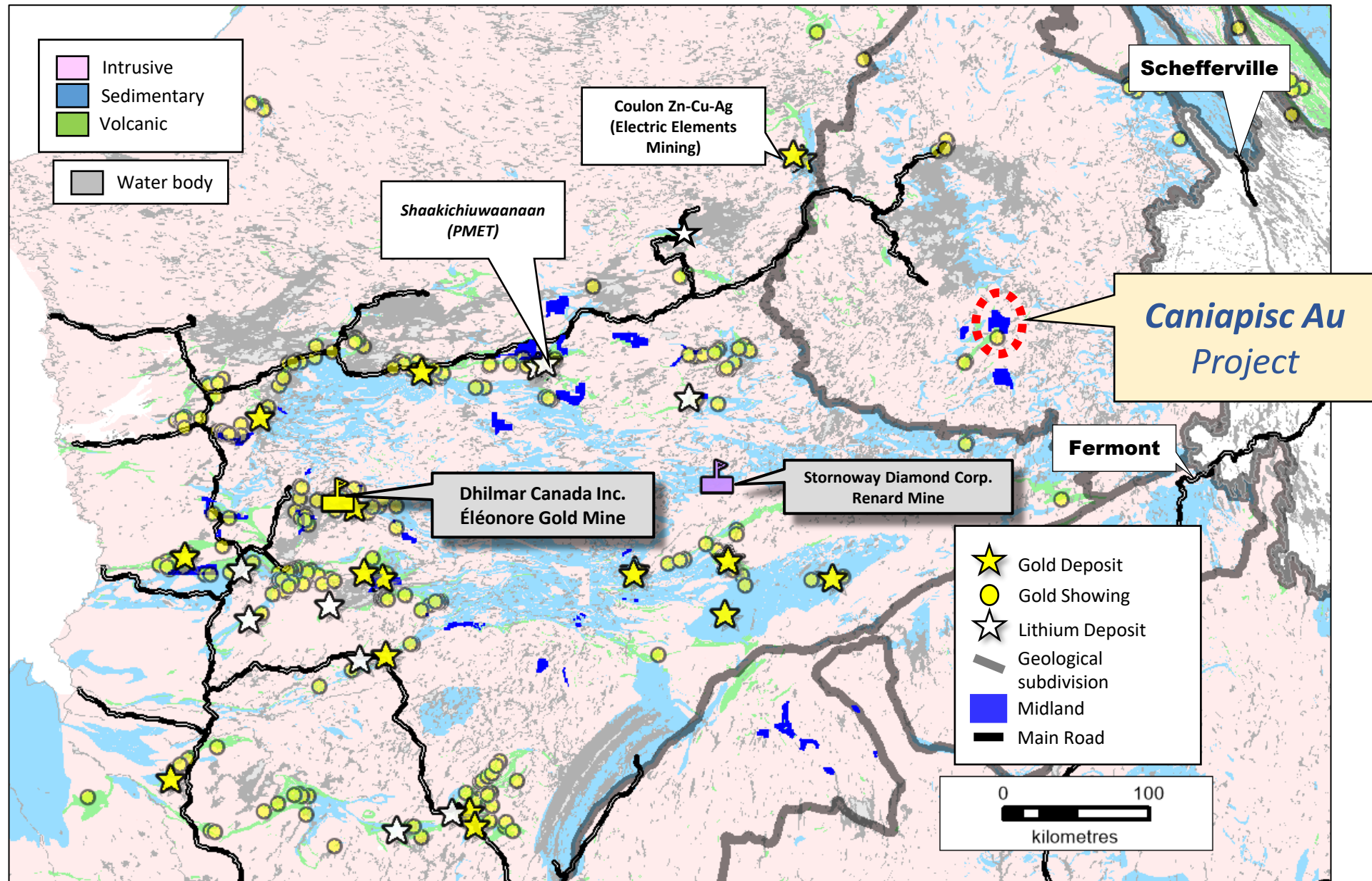
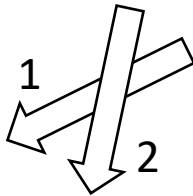
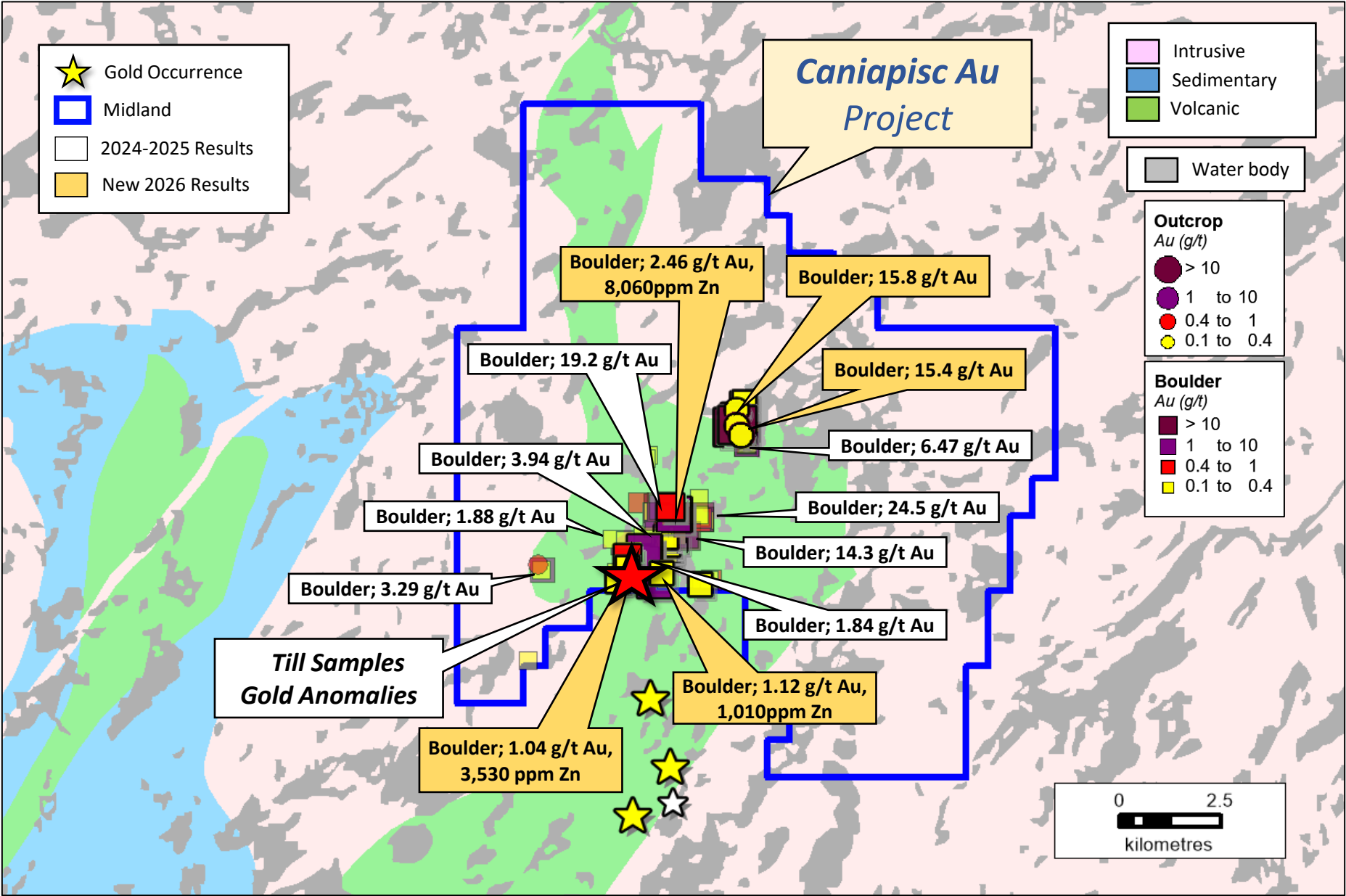


Midland Projects: Eeyou Istchee James Bay



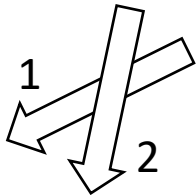
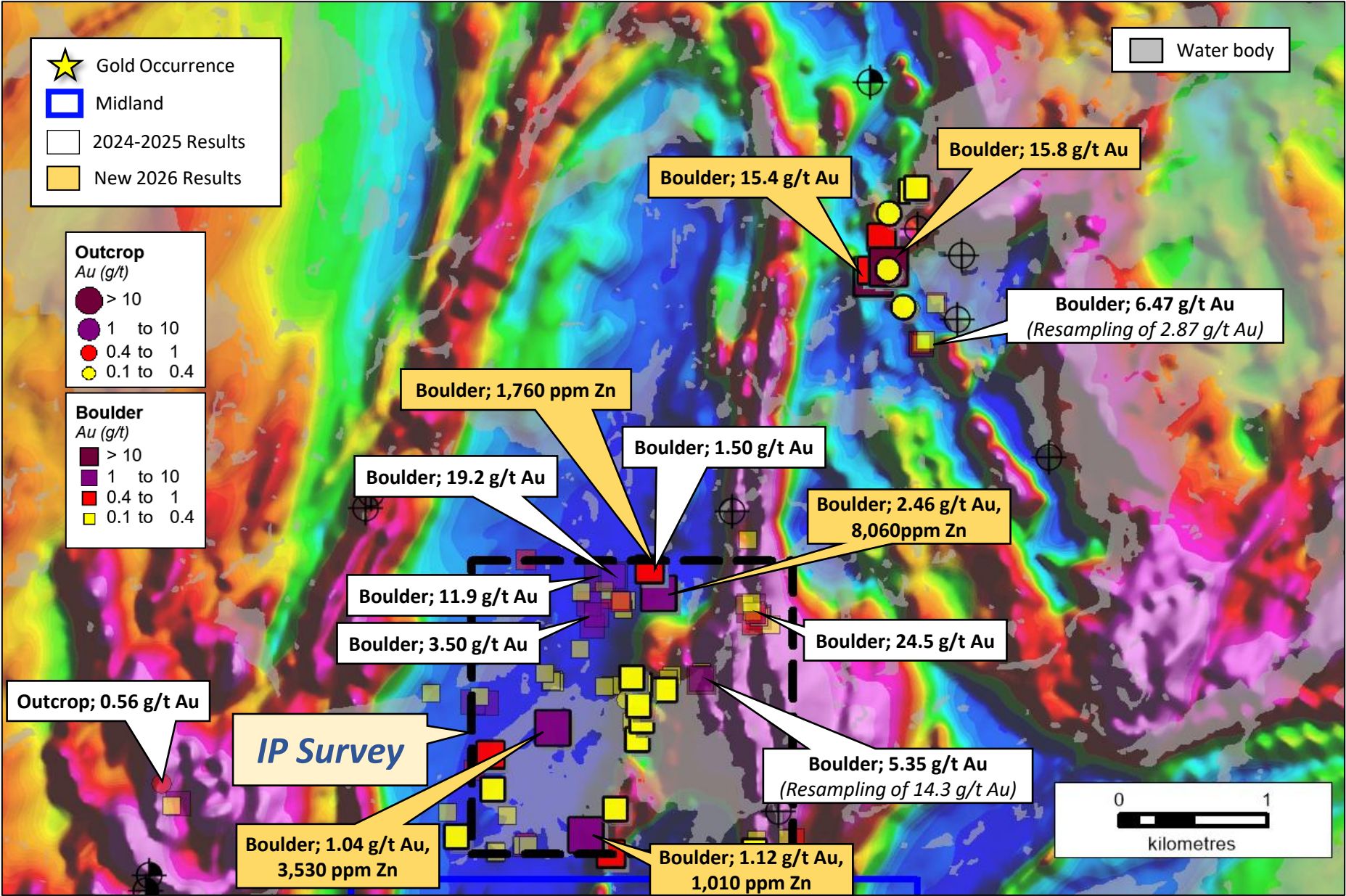
Caniapisc Au: 2026 Results



Glacial dispersion of boulders

(see press releases by Midland dated May 20, September 9, October 28, 2025 and October 15, 2026)

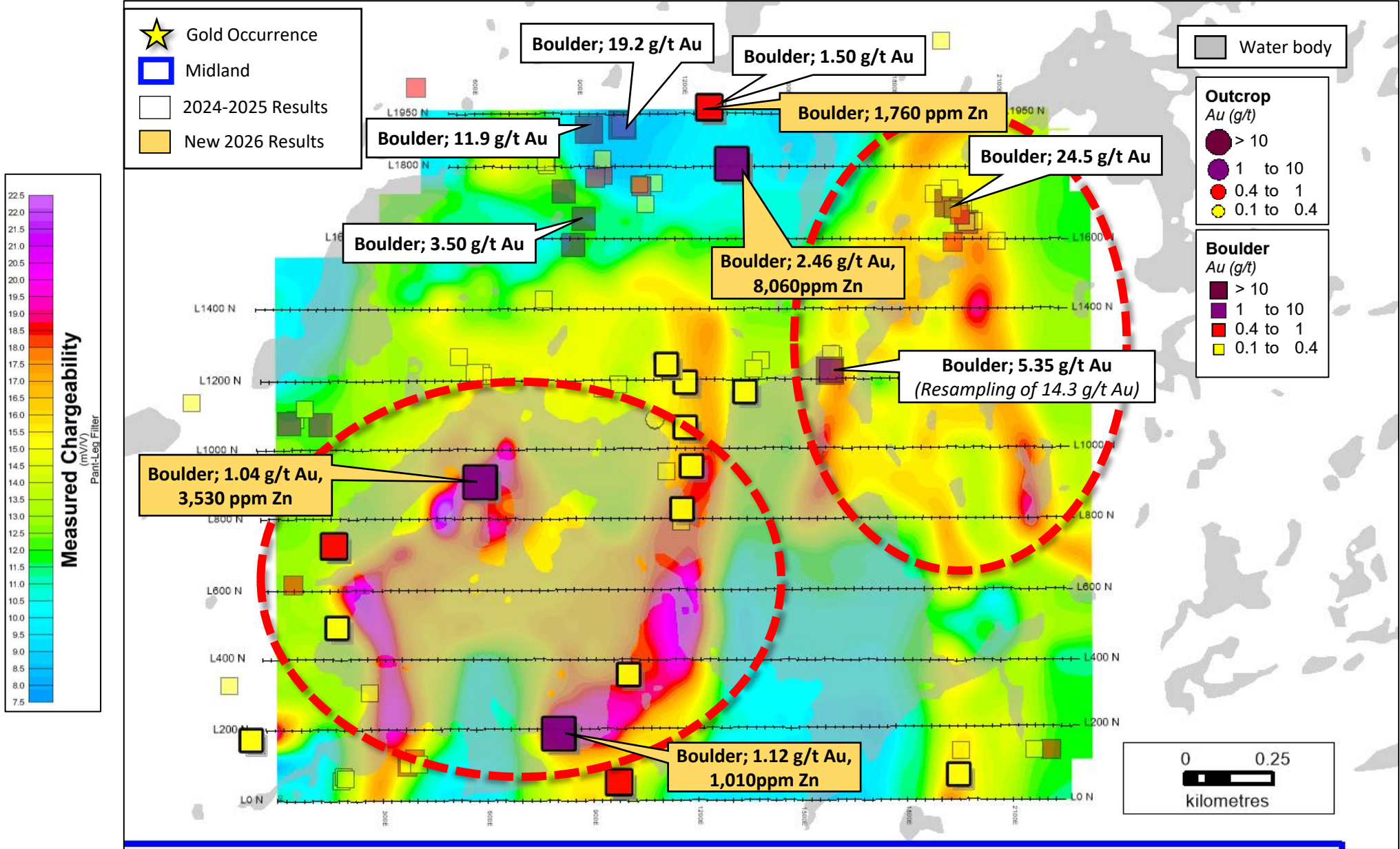
Caniapisc Au: MAG-EM



Glacial dispersion of boulders

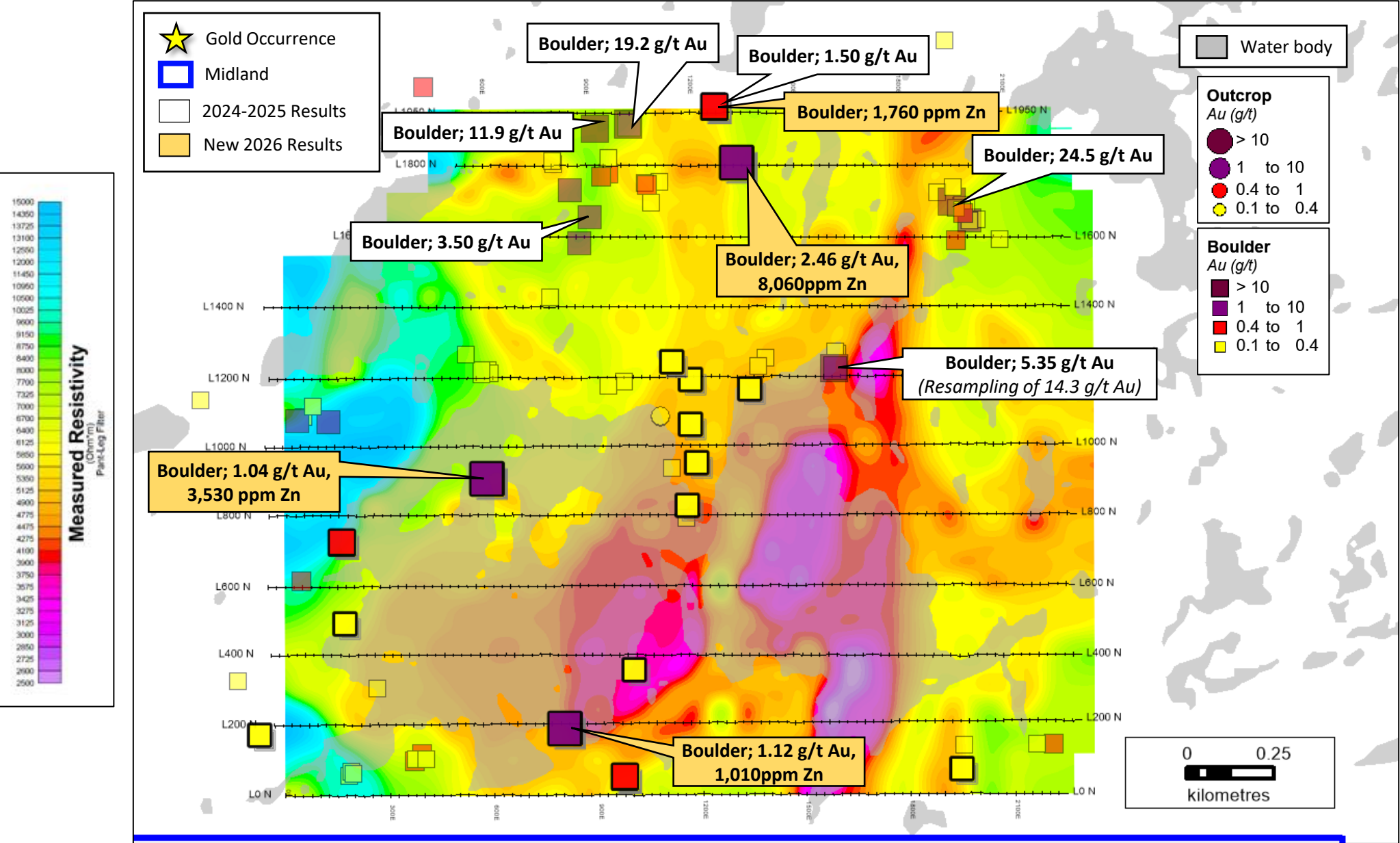
(see press releases by Midland dated September 9, October 28, 2025, May 28 and October 15 2026 for samples results)

Caniapisc Au: IP Chargeability



(see press releases
by Midland dated
September 9,
October 28, 2025,
May 28 and October
15 2026 for samples
results)

Caniapisc Au: IP Resistivity



(see press releases
by Midland dated
September 9,
October 28, 2025,
May 28 and October
15 2026 for samples
results)

Samples: 2026



C2449822 – 15.8 g/t Au



C2449722 – 2.46 g/t Au and 0.8% Zn

C1353863 – 15.4 g/t Au



*(see press release by
Midland dated
October 15, 2026)*

Samples: 2025



(see press release by
Midland dated
September 9, 2025)

MIDLAND
EXPLORATION

A photograph of a rock sample, identified by a white label with the text "c 563926". The rock is dark grey to black, with prominent reddish-brown and yellowish-orange mineral inclusions or veins. The texture appears crystalline and somewhat fractured. The sample is resting on a light-colored, possibly sandy or silty, surface.

[illegible]A large, irregularly shaped rock specimen, possibly a mineral specimen, is shown. It has a greyish-green, crystalline texture with prominent orange-brown staining, likely representing a mineral specimen. The rock is set against a dark, textured background. A small white label with the "Actlabs" logo is visible in the upper right corner.

C 563931

Action

Packages (circle)

1A2, 1C

1D

1E

4B

8

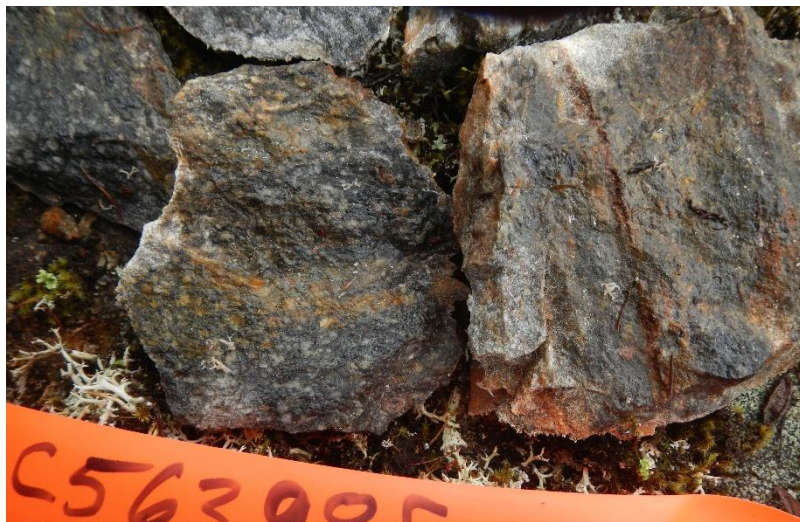
Samples: 2025



C563768 – 24.5 g/t Au



C563773 – 5.35 g/t Au



C563985 – 3.50 g/t Au



C563766 – 1.50 g/t Au

(see press release by
Midland dated
October 28, 2025)