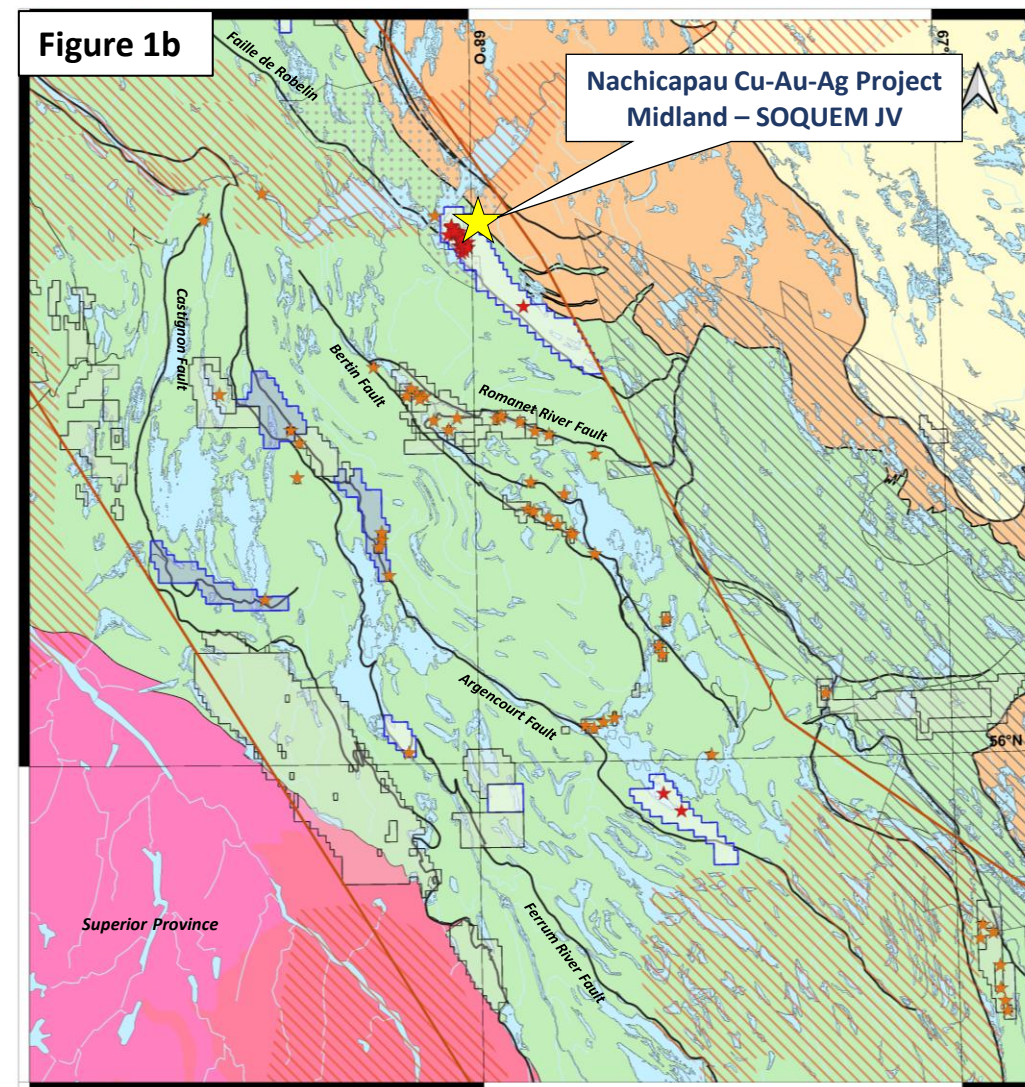
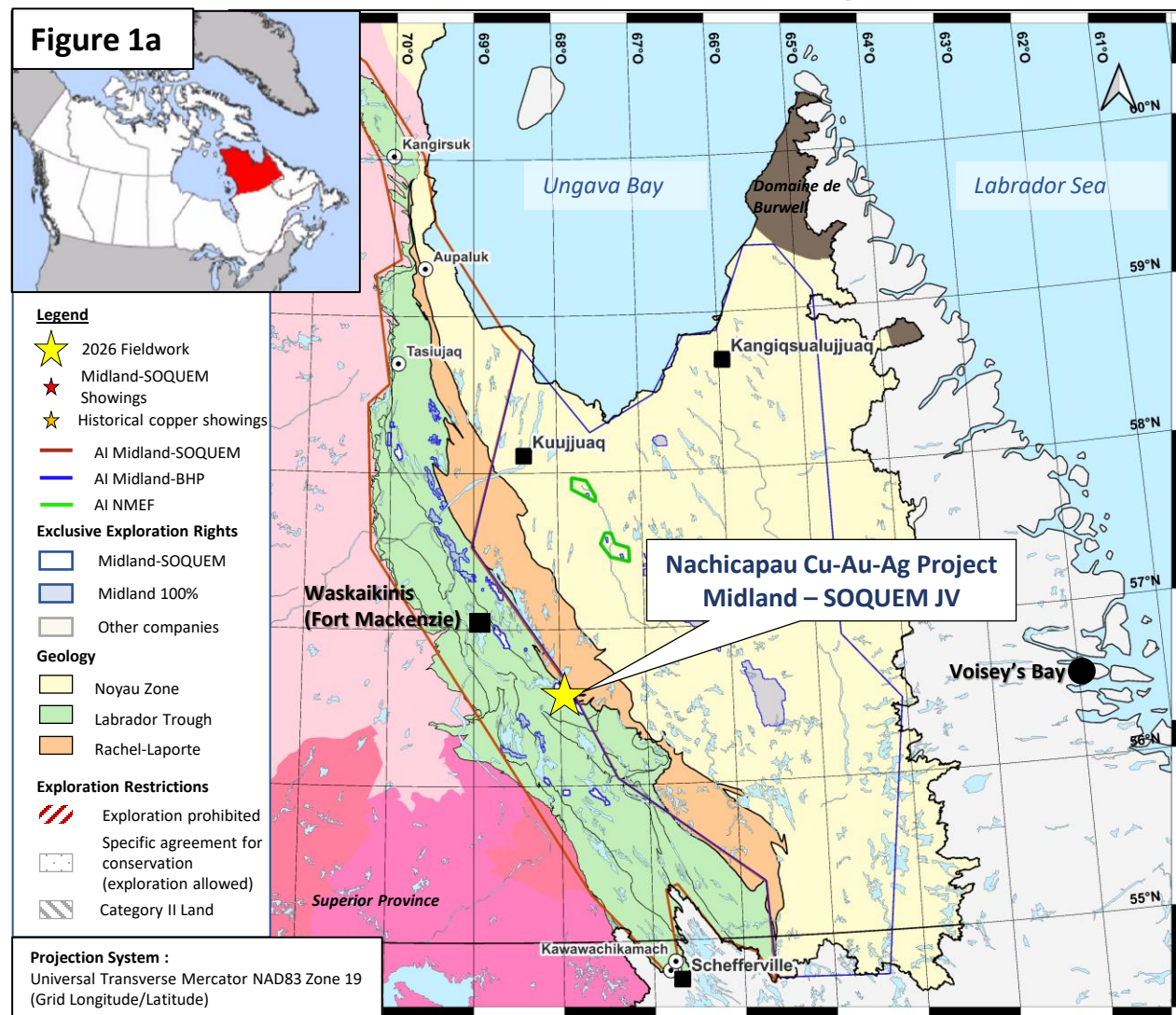
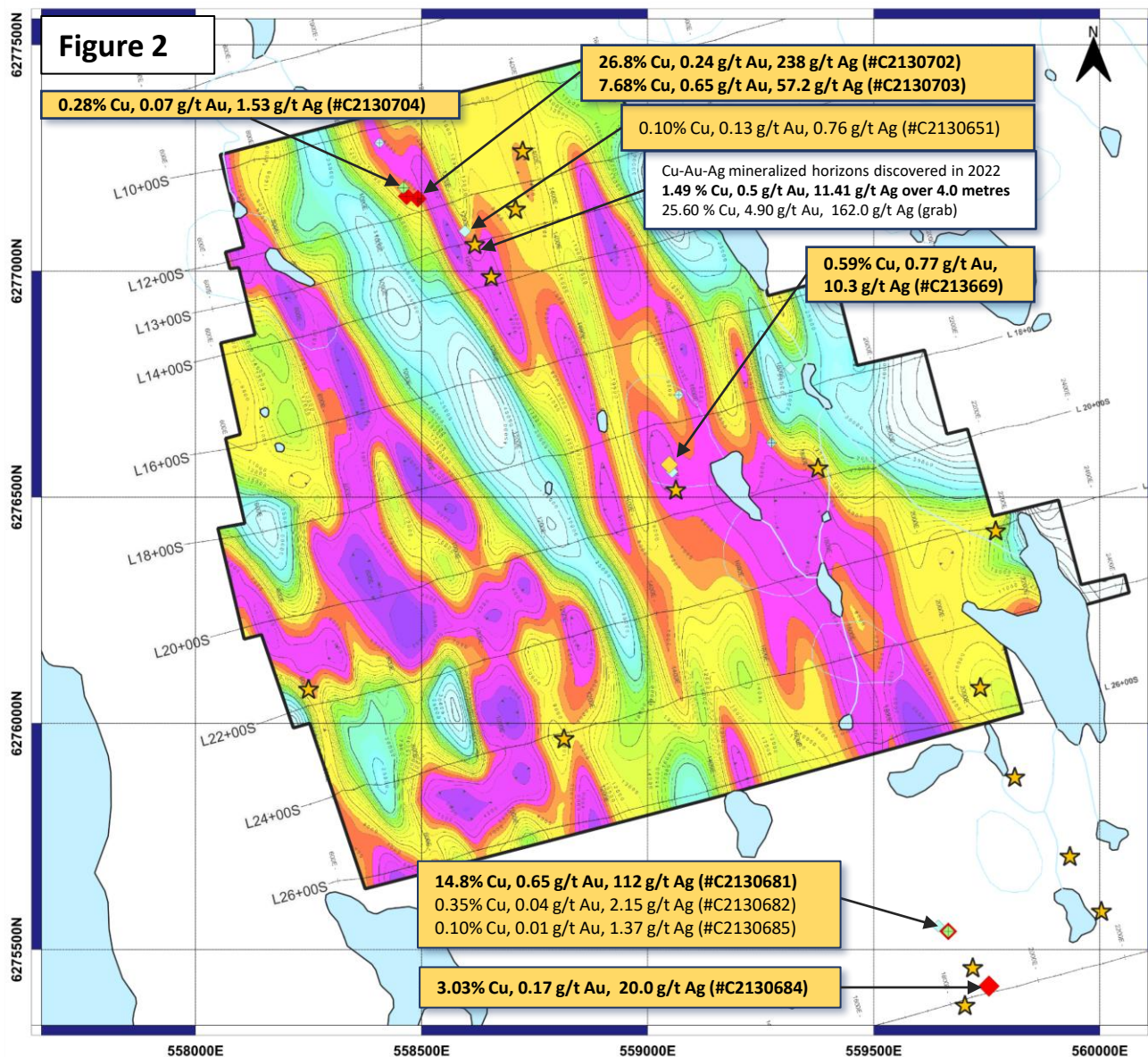


Labrador Trough Alliance

Nachicapau Cu-Au-Ag Project





Legend

★ Historical copper showings (2022 - 2025)

Historical Results (2022 - 2025)*

2026 New Results

2026 Fieldwork

Samples Type

◇ Outcrop

◇ Boulder

Cu % Results

◆ 1% - 26.8%

◆ 0.5% - 1%

◆ 0.1% - 0.5%

◆ 0.03% - 0.1%

◆ < 0.03%

Exclusive Exploration Rights

Midland-SOQUEM

Exploration Restrictions

Exploration prohibited

Specific agreement for conservation (exploration allowed)

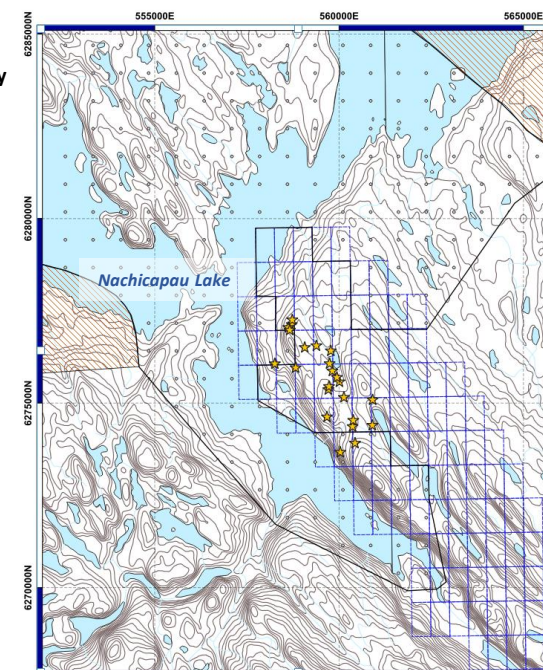
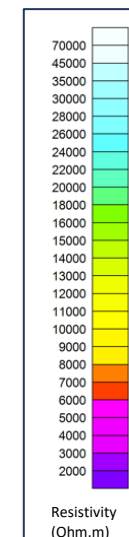
Hydrography and Topography

Contour lines (10m)

Rivers and watercourses

Lakes and bodies of water

2025 Orevison Survey



MIDLAND - SOQUEM / Nachicapau Project

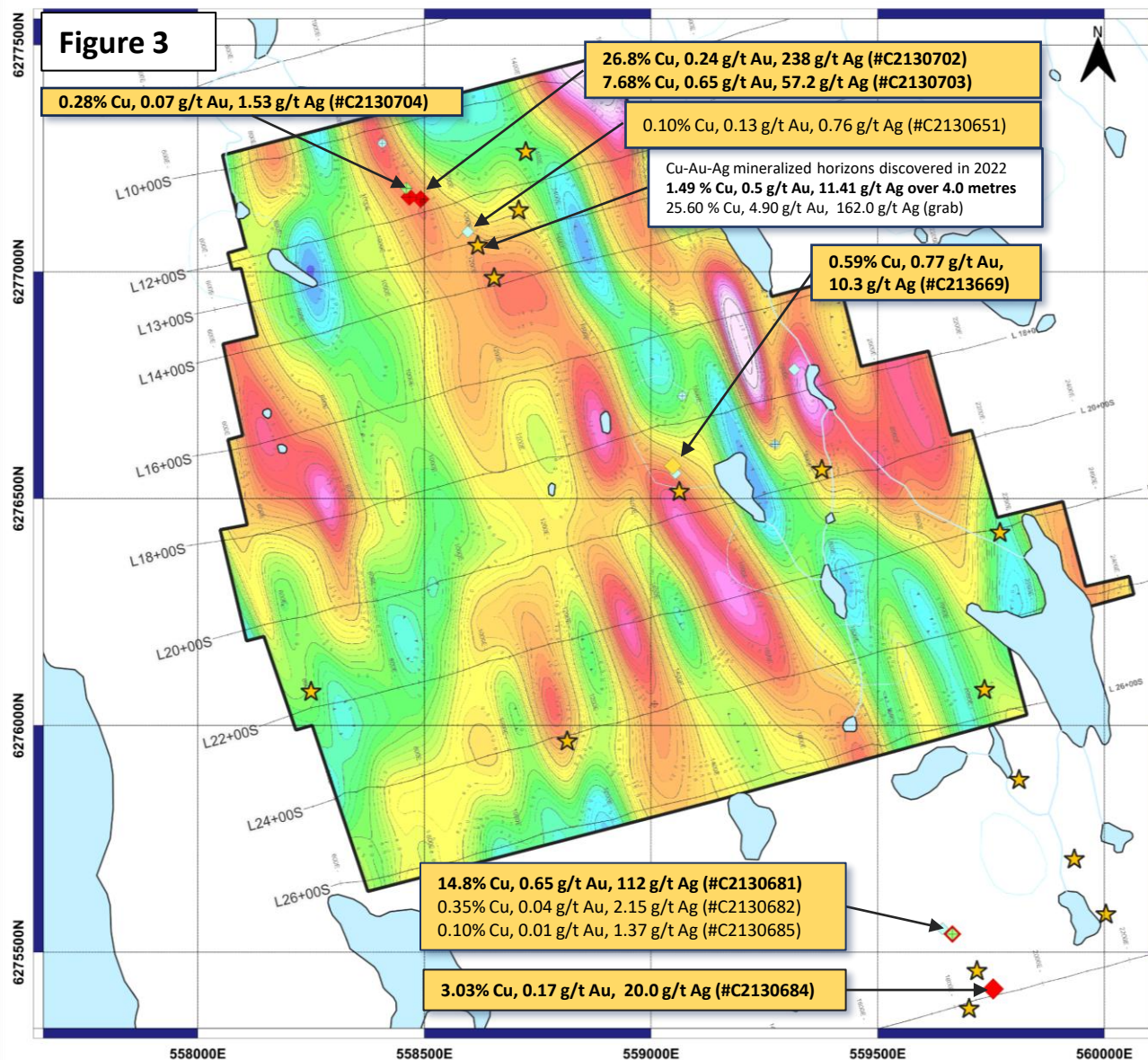
NTS Map Sheet: 23C09

Nunavik Region



0 250 500 m
 UTM NAD 83 Zone 19 / Scale 1:10,000

(*Results based on the press releases of October 27, 2022, December 7, 2023, August 22, 2024, and December 8, 2025)



Legend

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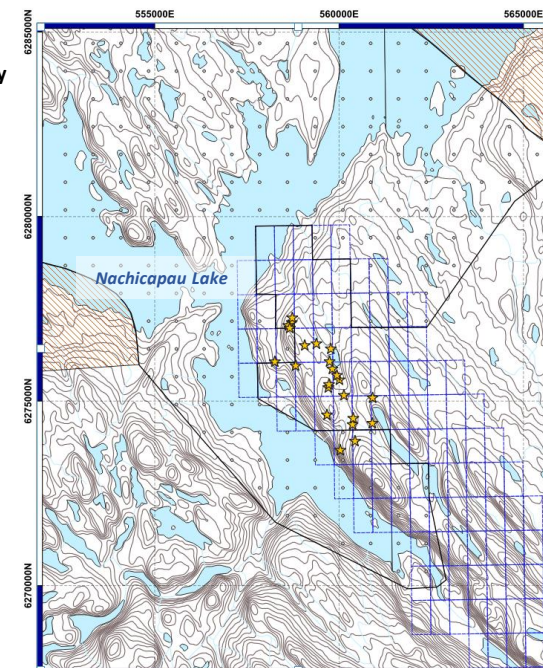
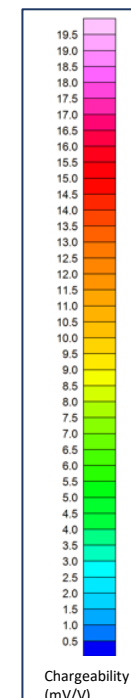
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MIDLAND - SOQUEM / Nachicapau Project

NTS Map Sheet: 23C09

Nunavik Region

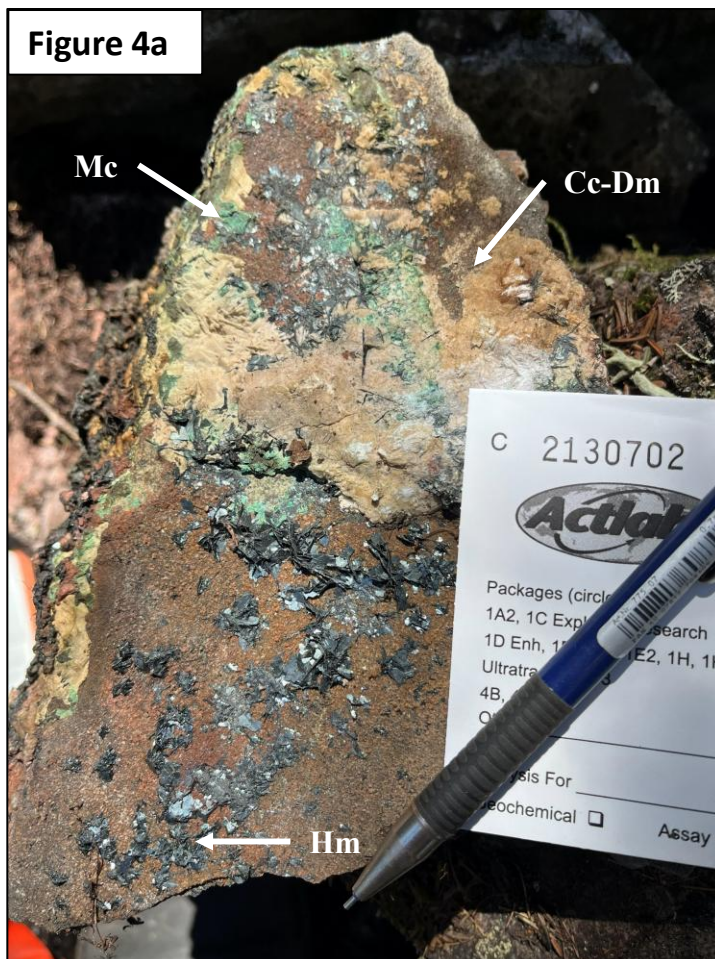


0 250 500 m
 UTM NAD 83 Zone 19 / Scale 1:10,000

(*Results based on the press releases of October 27, 2022, December 7, 2023, August 22, 2024, and December 8, 2025)

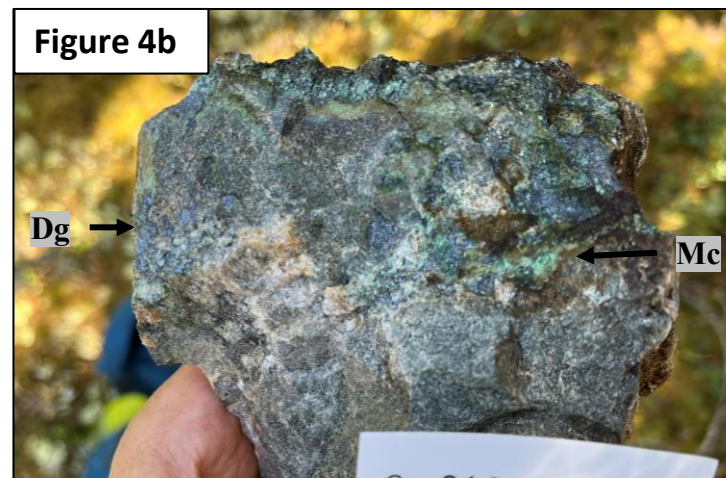
2026 Best Samples Example and Monzonite Dikes Relationships

Figure 4a



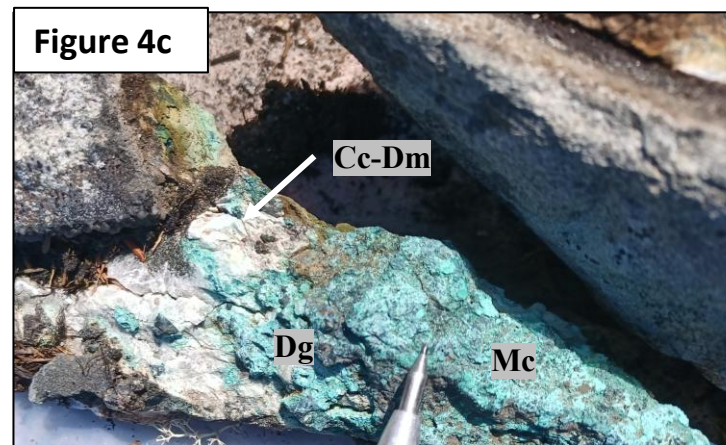
C2130702 : 26.8 % Cu, 0.24 g/t Au, 238 g/t Ag
Malachite, digenite and specular hematite mineralization along a fracture plane/calcite-dolomite vein crosscutting a 3x2x2 m boulder consisting of monzonite with Ep-Ab-Hm alteration.

Figure 4b



C2130703 : 7.68 % Cu, 0.87 g/t Au, 57.2 g/t Ag
Malachite and digenite mineralization at the wall of a quartz-calcite vein, within a block of monzonite.

Figure 4c



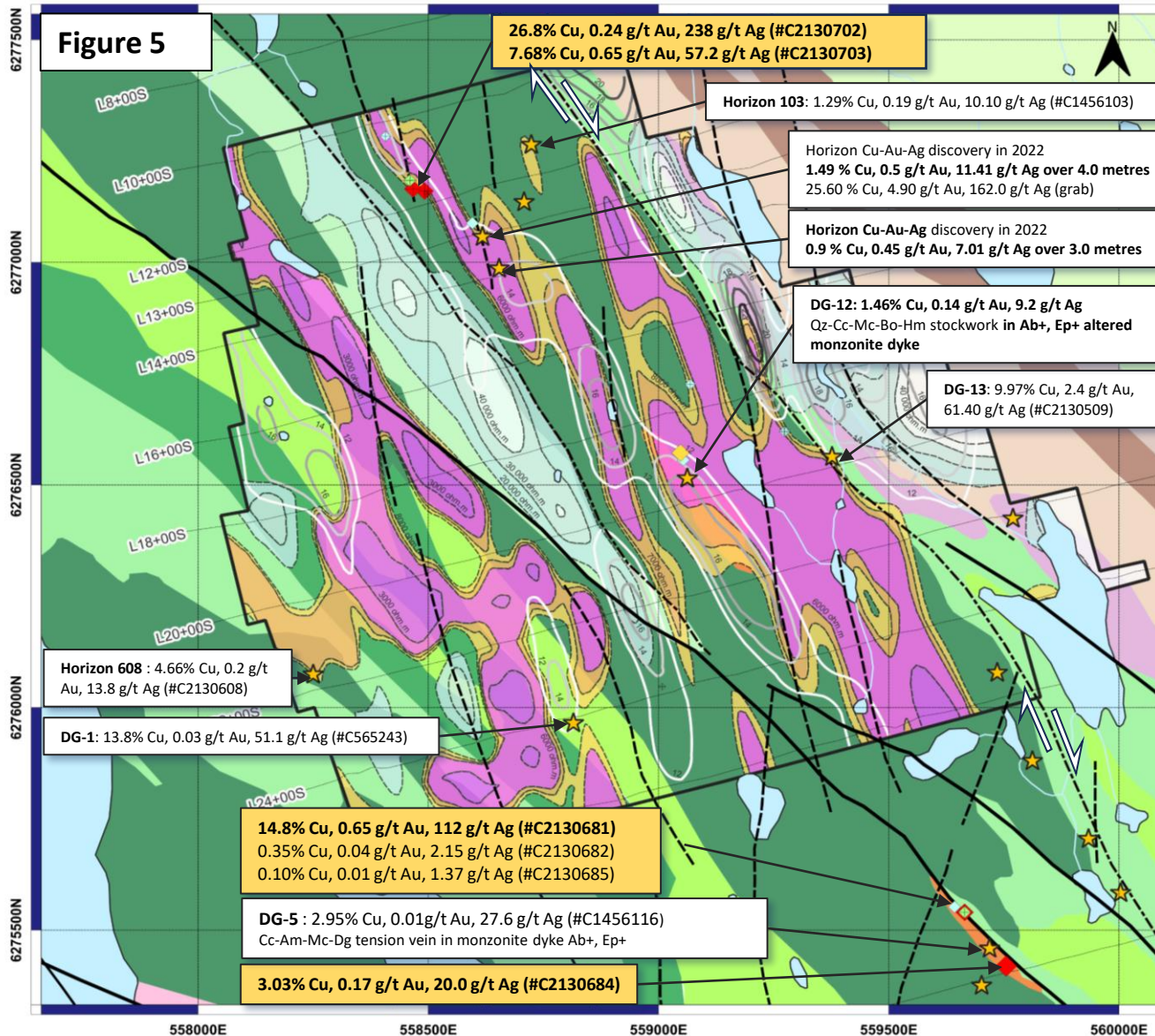
C2130681 : 14.8 % Cu, 0.65 g/t Au, 112 g/t Ag
Patchy mineralization consisting of 10% malachite and 5% digenite within a calcite-dolomite vein crosscutting an angular boulder consisting of monzonite with Ep-Ab-Hm alteration.

Figure 4d



DG-5 Showing: 2.95% Cu, 0.01g/t Au, 27.6 g/t Ag (#C1456116*).
Exposure showing the angular relationship between a monzonite dike, a chlorite-magnetite schist unit (derived from a mafic volcanic unit), and mineralization (digenite, bornite, malachite) concentrated within a tension gash crosscutting the dyke. (*Results from the August 22, 2024 Press release)

Cu-Au-Ag Mineralization and OreVision® 2025 Survey



Legend

- ★ Historical copper showings (2022 - 2025)

Historical Results (2022 - 2025)*

2026 New Results

2026 Fieldwork Samples Type

- ◇ Outcrop
- ⬠ Boulder

Cu % Results

- ◆ 1% - 26.8%
- ◆ 0.5% - 1%
- ◆ 0.1% - 0.5%
- ◆ 0.03% - 0.1%
- ◆ < 0.03%

Structural Interpretation

- Shear Zone
- 1st Order Faults
- 4th Order Faults

2025 Orevision Survey

Resistivity (Ohm.m)	Chargeability (mV/V)
3,000 >	12
6,000	14
7,000	16
8,000	18
20,000	20
30,000	22
40,000	
50,000 <	

(*Results based on the press releases of October 27, 2022, December 7, 2023, August 22, 2024, and December 8, 2025)

Geology : 2026 Interpretations

Intrusions

- Lake Nachicapau Monzonite
- Gerido Suite : Gabbro

Murdoch Formation

- Mudstone, siltstone, schists
- Mafic pyroclastic rocks, chlorite schists, phyllite, parashists
- Mafic pyroclastic rocks, mafic tuff, amphibolites
- Magnetite-bearing dolomite
- UM to mafic, alkaline, magnetic pyroclastite. Chlorite-magnetite schist / Altered, non-magnetic ultramafic to mafic pyroclastite.
- Trachybasalts, lapilli tuffs, magnetic
- Massive basalts, alkaline, non-magnetic
- Mafic and alkaline pyroclastic rocks, interbedded with sediments

MIDLAND - SOQUEM / Nachicapau Project

NTS Map Sheet: 23C09

Nunavik Region



0 250 500 m
UTM NAD 83 Zone 19 / Scale 1:10,000

