



DISTRICT COPPER

January 2026

FORWARD LOOKING STATEMENTS

Corporate Presentation

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Certain statements set forth herein may contain **forward-looking statements** that involve substantial known and unknown risks and uncertainties, including statements relating to exploration plans and the timing thereof, including the planned 6469 exploration program.

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COPPER KEG HIGHLIGHTS

- ❑ Located in central British Columbia, within the Kamloops Mining District.
- ❑ 23 claims totaling 6,628.12 hectares.
- ❑ Excellent infrastructure with power, gas, and rail access to the property.
- ❑ Teck's Highland Valley Copper operation is ~20 km to the south of Copper Keg, in the same geological setting.
- ❑ Historically, high-grade copper veins were mined on a small portion of the project.
- ❑ Significant under-explored potential using modern techniques.
- ❑ 2024 surface sampling indicates potential for a high-grade porphyry system.



Power

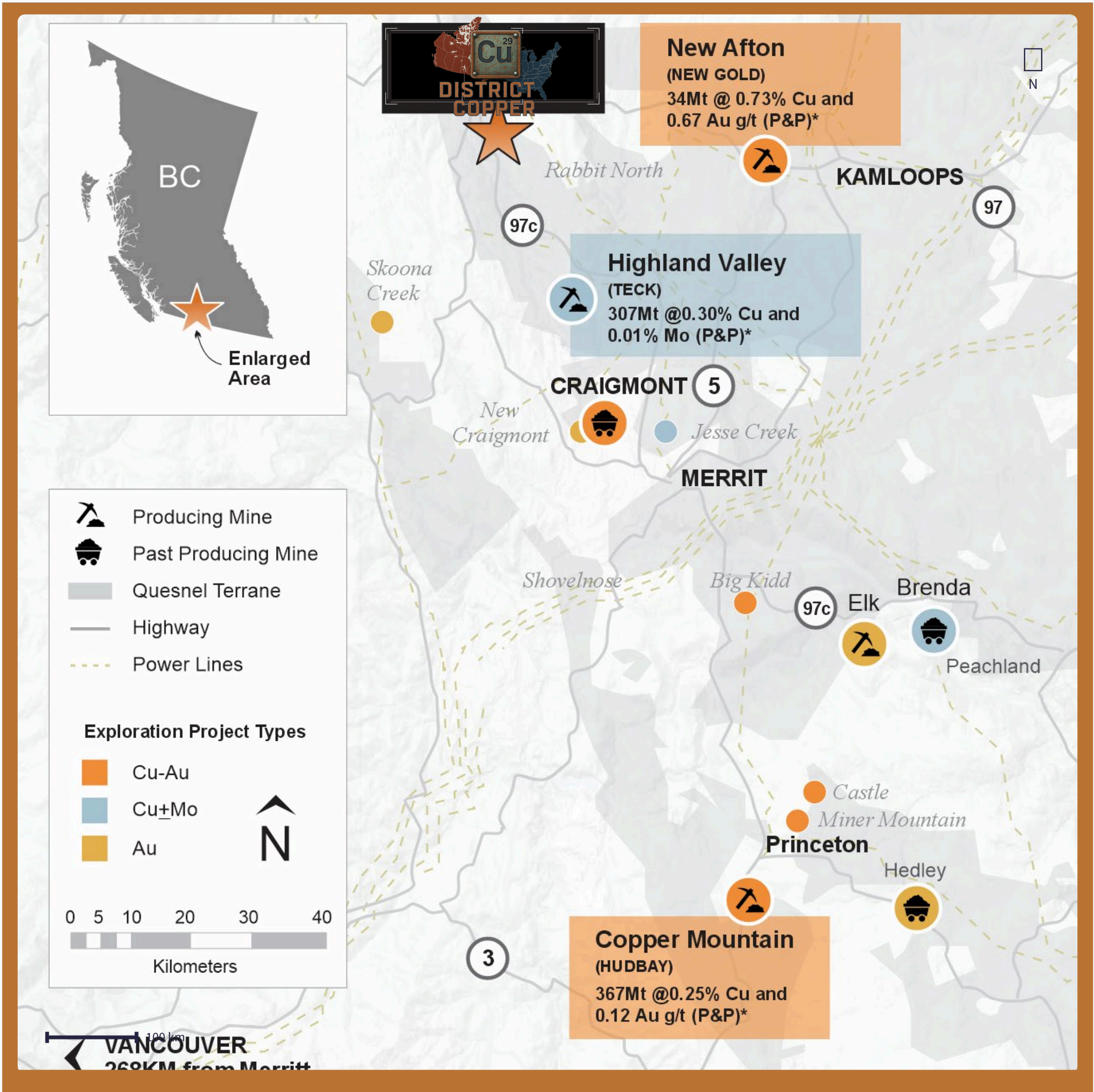


Gas



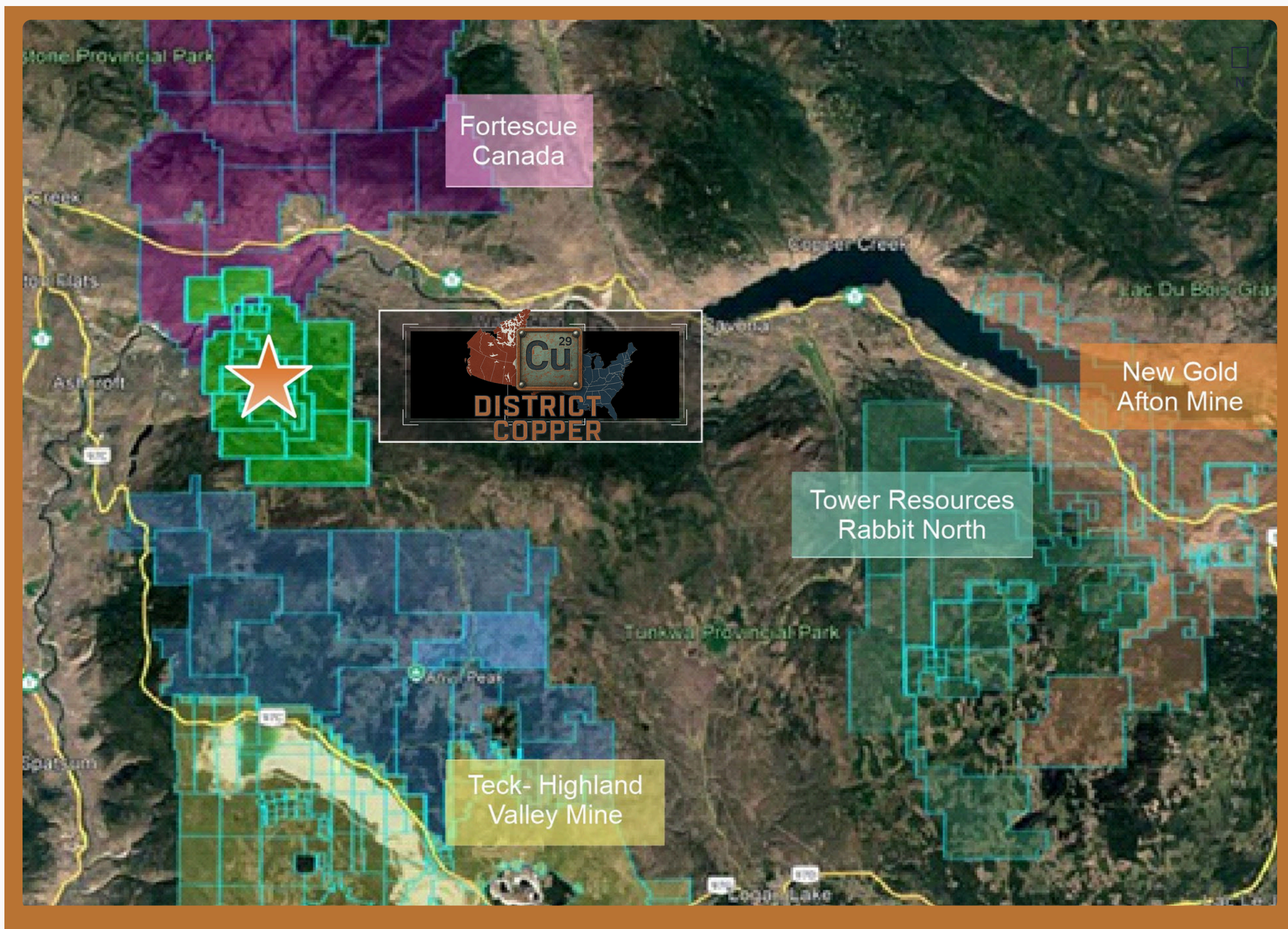
Rail

LOCATION



Copper Keg is situated near Ashcroft, BC, at the northern end of the Guichon Creek batholith.^{[5][2]}

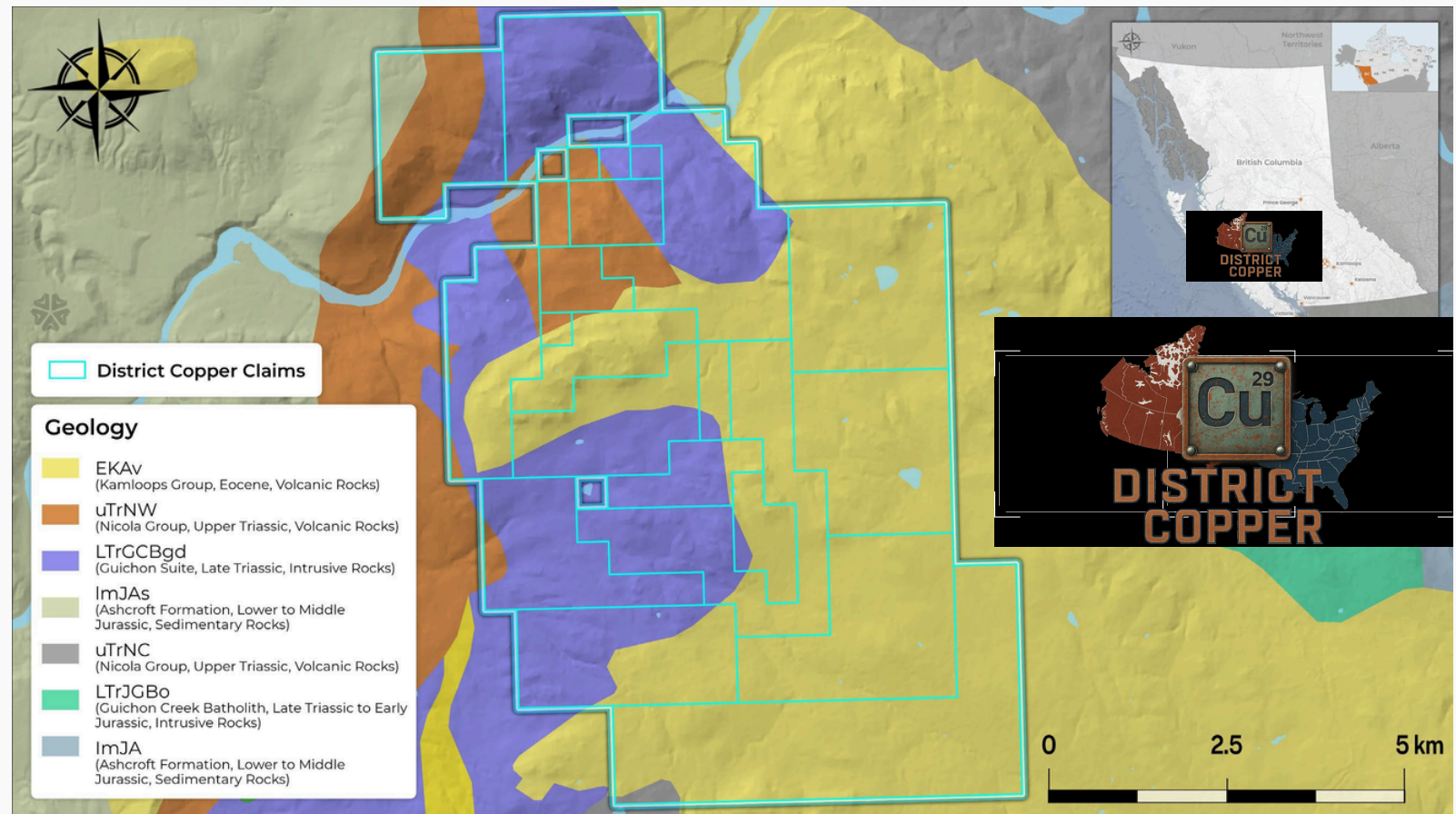
LOCATION & REGIONAL GEOLOGY



Copper Keg lies along the contact between the Guichon Creek batholith and Nicola Group volcanics.^{[2][6][7]}

GEOLOGICAL SETTING

- Property at northwestern edge of Late Triassic to Early Jurassic Guichon Creek batholith, intruding Upper Triassic Nicola Group volcanic rocks.
- Nicola Group cut by northwest-trending fault, interpreted as extension of regional Barnes Creek fault along eastern contact with batholith, creating abundantly fractured gossan zone.
- Western and southern parts covered by Eocene Kamloops Group volcanic rocks.
- Major gossan exposed along steep gully ~850 m long (upslope SE) and ~150–200 m wide; continues under overburden and Kamloops Group cover toward SE.



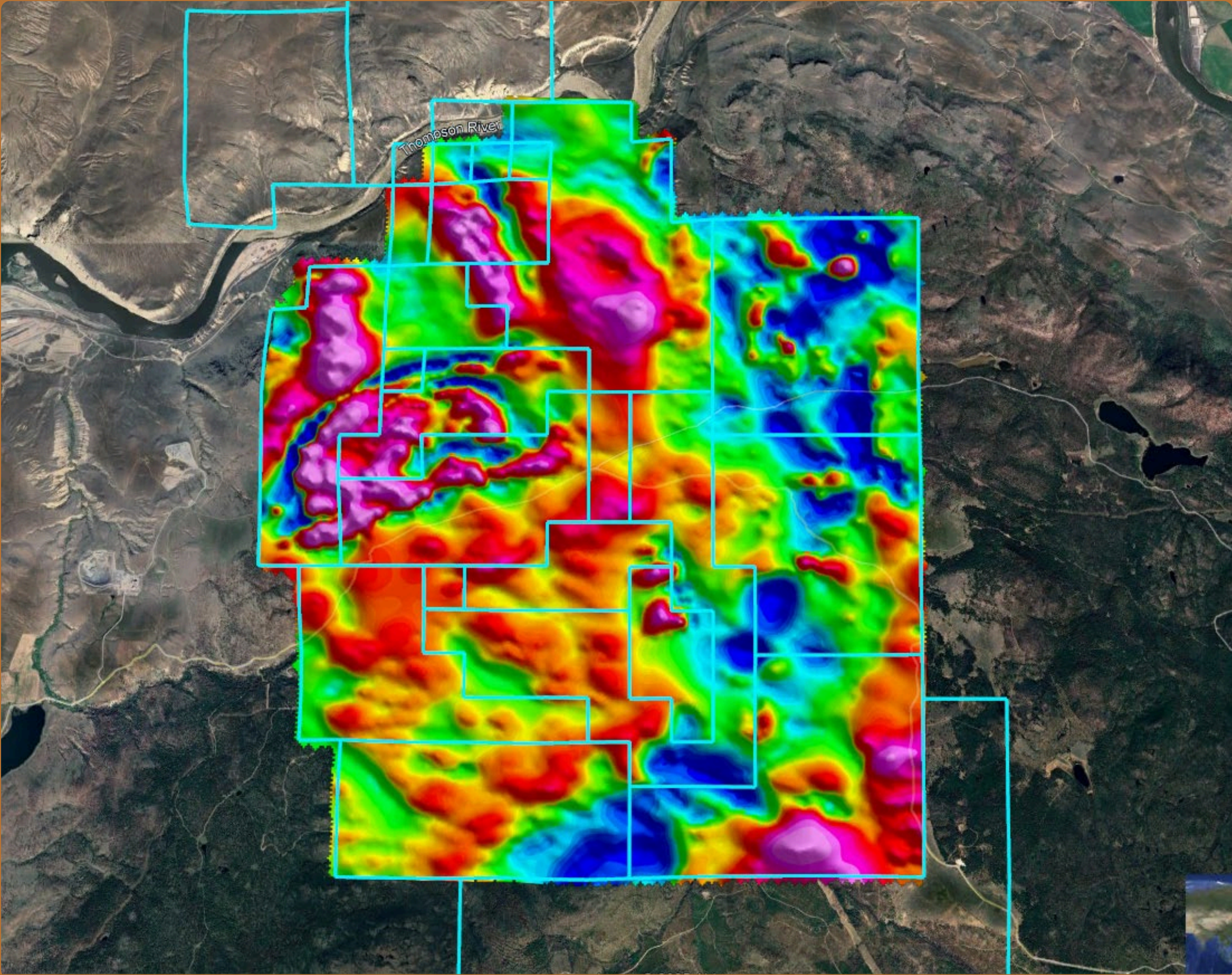
MAIN GOSSAN

□ Pyrite Shell

□ Cu Sulphides + Malachite
Observed

- A large pyritic zone is spatially associated with the argillic-altered zone and may represent the porphyry 'pyrite shell'. [1]
- Chalcopyrite, bornite, and malachite have been observed in outcrop, supporting a porphyry system.

AIRBORNE SURVEY



Survey Details

Plan map showing Total Magnetic Intensity (TMI) from the 2022 high-sensitivity heli-borne magnetometer and radiometric survey.

Claim Expansion

Two claim blocks (north and south) were acquired in 2024 and are the focus of the planned 2025 survey extension.

News release reports ~360 line-km (Mar 29, 2022). Company deck later references 386 line-km; difference may reflect tie-lines or subsequent coverage.

2021 IP SURVEY

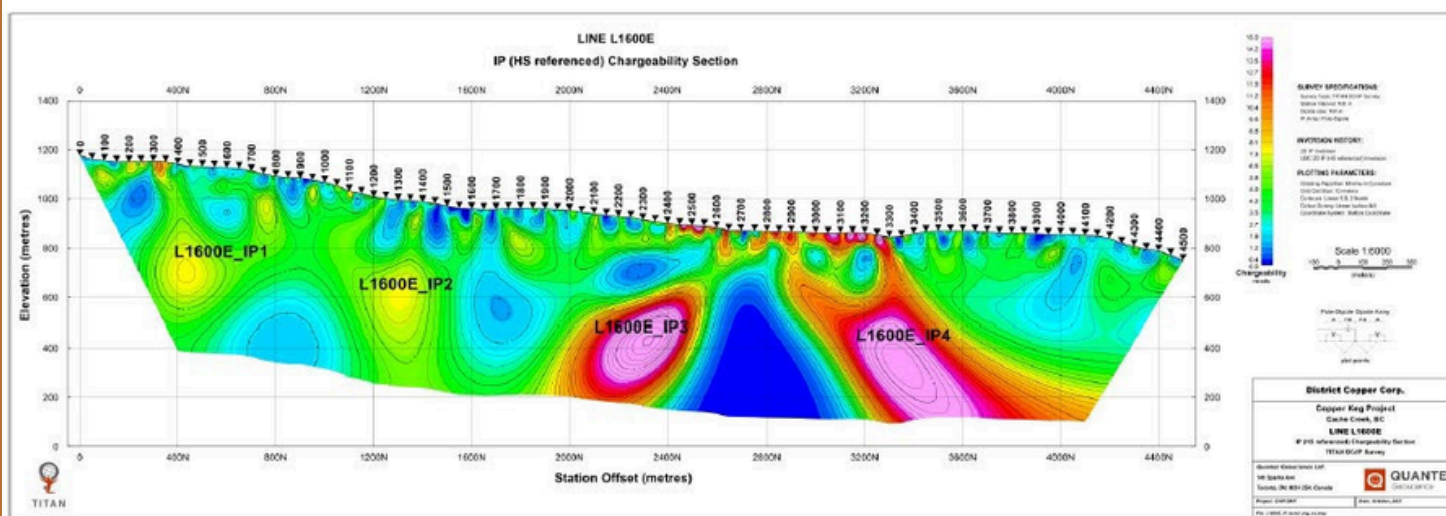


Figure 4-13: IP chargeability (hs_ref) section along L1600E.

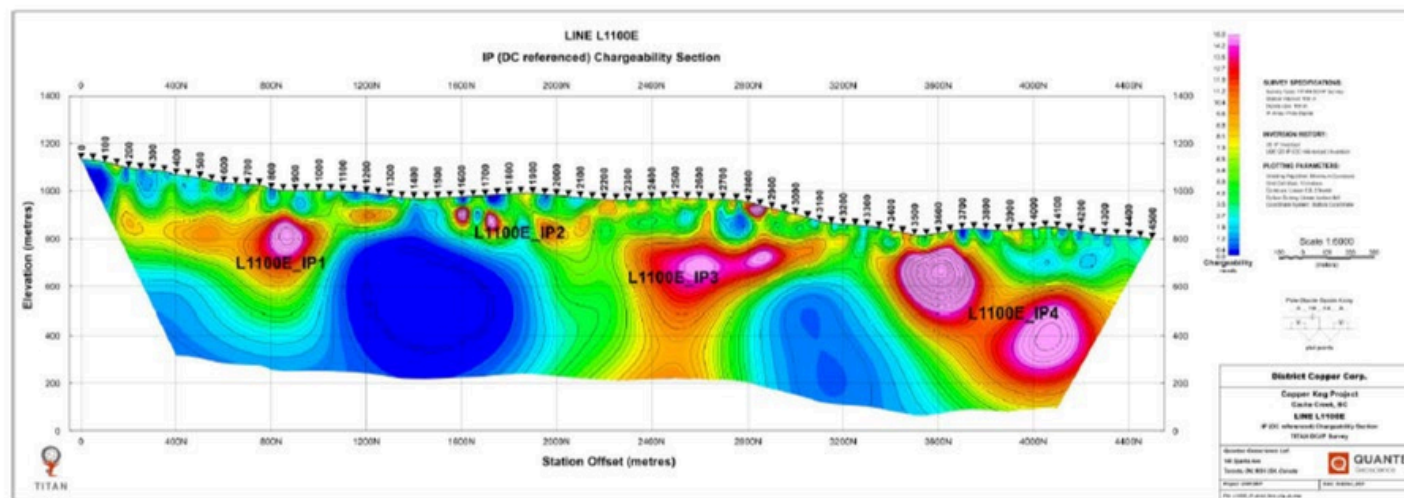


Figure 4-9: IP chargeability (dc_ref) section along L1100E.

- Survey Specifications
- Array: Dipole-Dipole
- Line Spacing: 200m
- Depth of Investigation: ~600m
- Equipment: Titan-120
- Date: October 2021

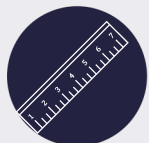
- Five lines totaling 19.3 line-km of Induced Polarization (DCIP) were completed in 2021 (Titan-120).
- Targets IP1–IP4 show moderate–high chargeability and correlate with conductive zones or conductive/resistive interfaces.

RECENT FIELD WORK



April 2021

Orientation mapping and sampling confirmed previously recorded rock types and multiple phases of alteration consistent with a deep porphyry system.



October 2021

19.3 line-km IP survey with deep penetration.



February 2022

Heli-borne magnetometer + radiometrics completed (~360 line-km).



2024

Soil sampling on the northern claim blocks outlined multiple Cu-in-soil anomalies, including values up to 1,517 ppm Cu; two mineralized zones were identified.

2024 Soil Sampling Highlights

500+

Samples

8

Samples >100 ppm Cu

1,517

Max ppm Cu

PLANNED 6469 EXPLORATION PROGRAM



Airborne

Expand the airborne magnetic/radiometric survey over the newly acquired claim blocks.



IP

Add four more IP lines.



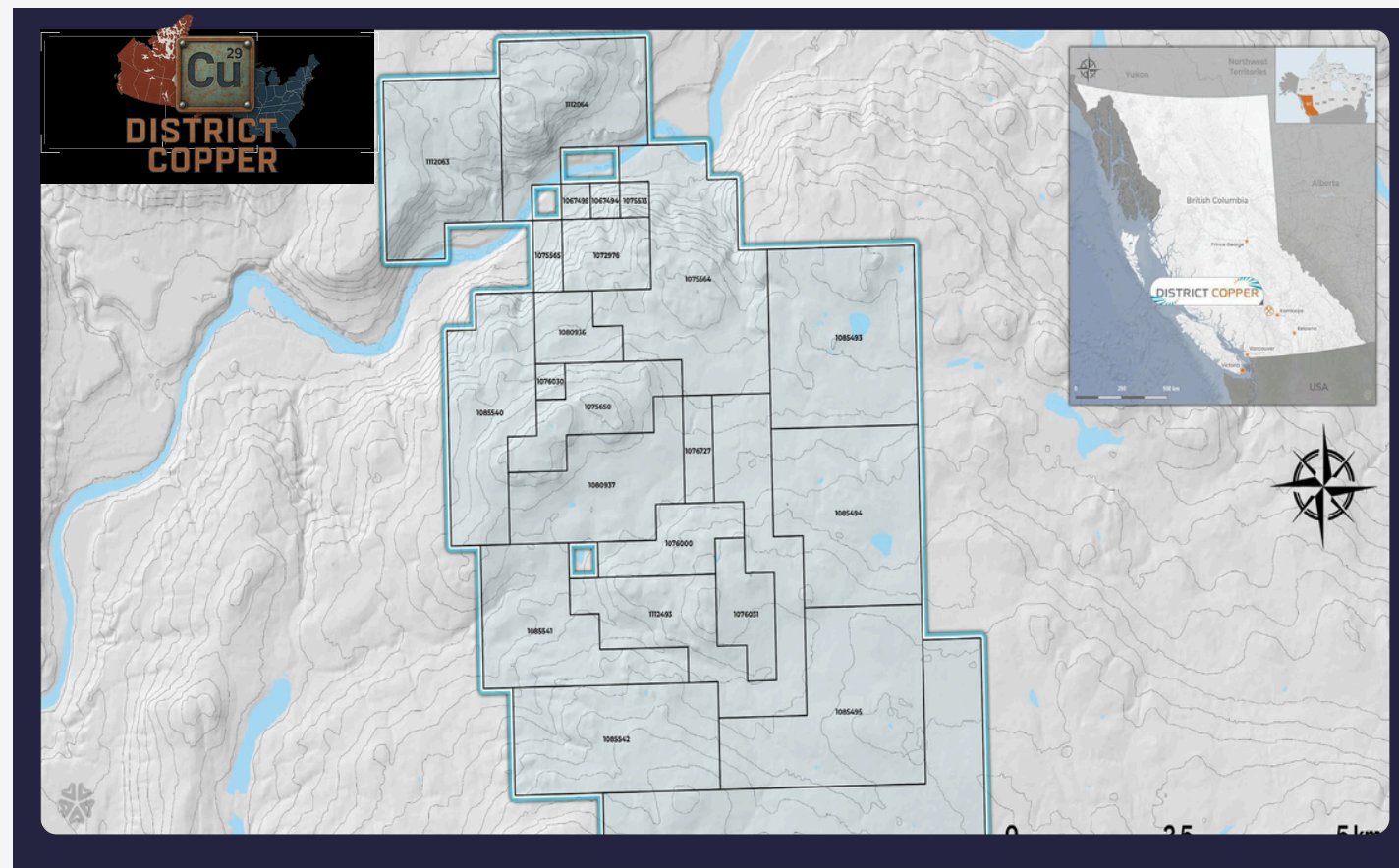
3D Inversion

3D inversion of IP and
airborne data.

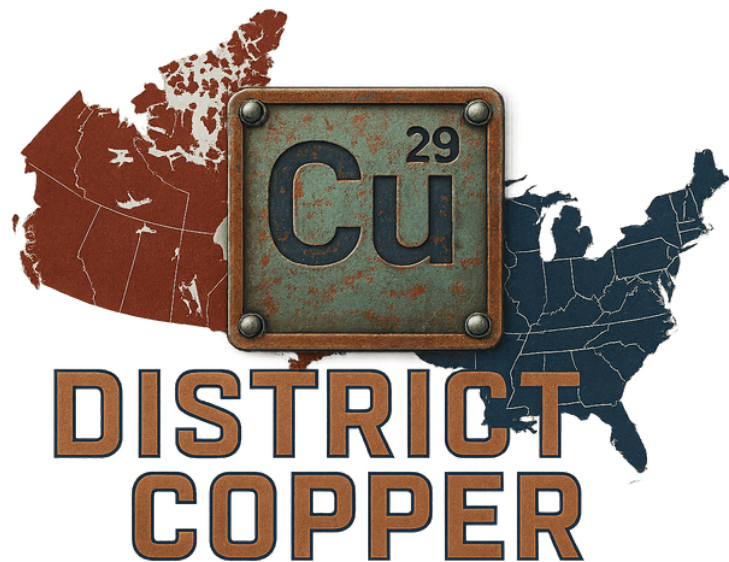


Mapping

Detailed mapping focused on structure, alteration, and mineralization.



MANAGEMENT



Jevin Werbes

President, CEO & Director

President/CEO/Director since 2010; 20+ years in mineral exploration and corporate finance; prior roles at Longview Capital Partners (2006–2008) and Ansell Capital (Director; later President & CEO). Also on the board of Plicit Capital; provides management and IR via Calico Management Corp.

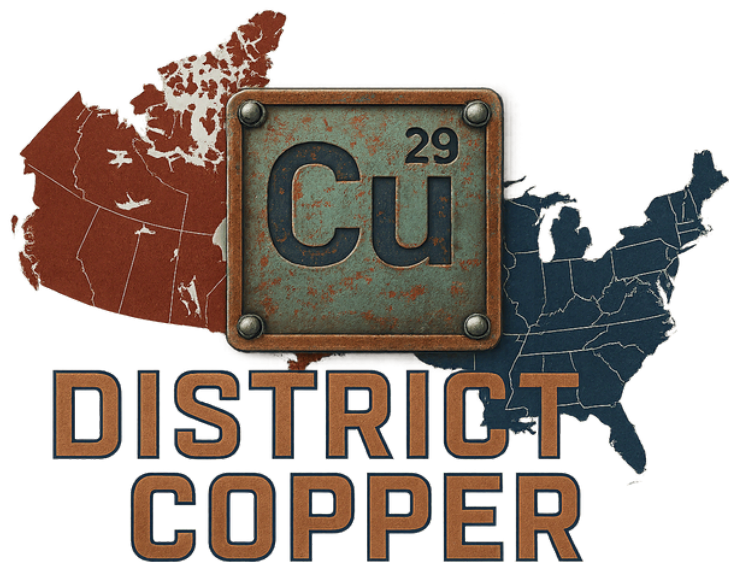


Braden Jensen, CPA (CA)

CFO & Director

Trained at KPMG; 7 years in public practice focused on commodities; roles at Wellgreen Platinum and Copper Fox Metals; CFO at District since 2015; appointed to the Board in 2022.

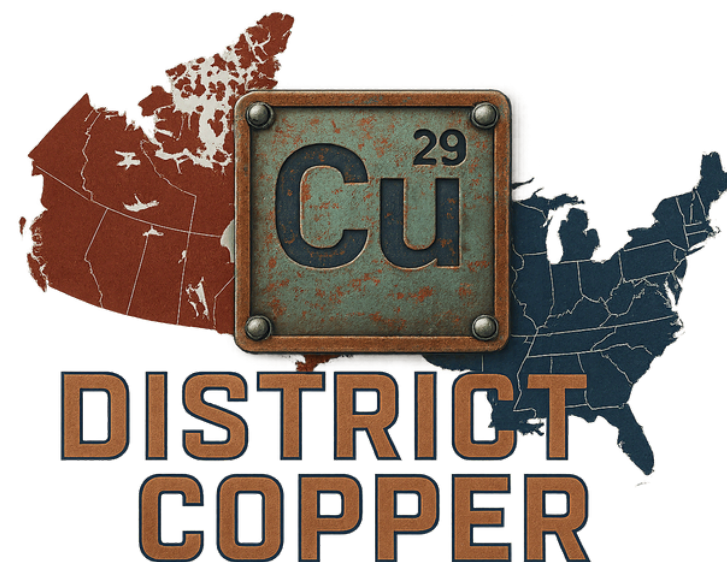
DIRECTORS



Chris Healey, P.Geo.

Director

B.Sc. (Geology), University of Wales (1968); professional geologist (SK & BC); 48+ years in resources, from exploration to production; experience includes INCO (Vale) and Cameco; former President & CEO of Titan Uranium; former national president within CIM; published multiple papers on resource/reserve evaluations.



Dillon Sharan, BCom

Director

Real-estate investor with 8+ years across acquisitions, development, and asset management; prior experience in investment banking/financing; strong background in financial statement analysis; BCom (UBC Sauder, 2017). Appointed to District's Board in 2022.

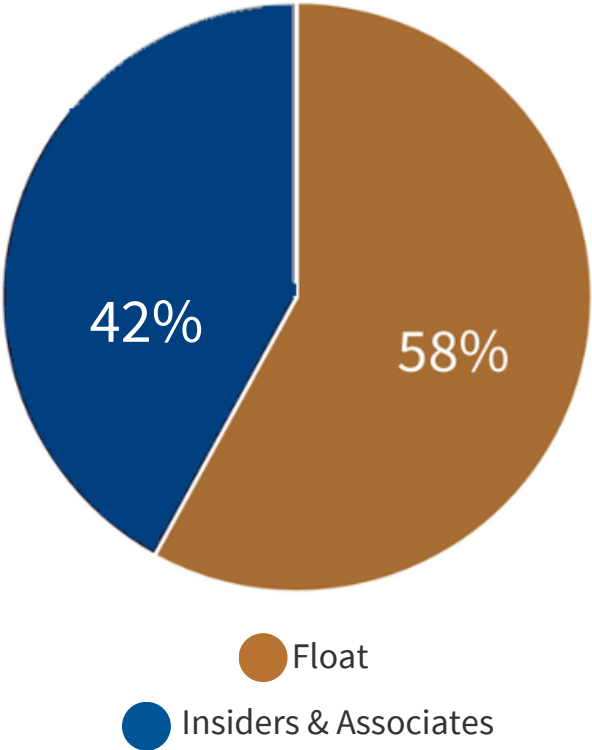
STOCK INFORMATION

Capital Structure

Shares Outstanding	34,124,161
Warrants	11,000,000
Options	2,900,000
52-week range	Low: \$0.03 High: \$0.07

Figures as presented in Company deck (October 2025). Public market figures may vary over time.

Ownership Structure



INTERACTIVE DECK



Call the interactive deck



+18446553310



CONTACT INFORMATION

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President & CEO

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