



METALS CORPORATION

Exploring For Quebec's Next Major Cu-Ni-PGE Deposit

Turning Historical Potential into Modern Value – Blue Lake Project

APRIL 2026

CSE: CUPA | OTCQB: CUPIF



Disclaimer

This presentation has been prepared by Cupani Metals Corp. ("CUPA") solely for informational purposes. The information contained herein has been prepared to assist investors in making their own evaluation of CUPA and does not purport to be all-inclusive or to contain all the information a prospective or existing investor may desire. Rather, this presentation is given in summary form and does not purport to be complete. In all cases, interested parties should conduct their own investigation and analysis of CUPA and the data set forth in this presentation. CUPA makes no representation or warranty as to the accuracy or completeness of the information contained in this presentation and shall have no liability for any information contained in, or for any omissions from, this presentation or any other written or oral communications transmitted to the recipient in the course of its evaluation of CUPA. CUPA accepts no responsibility to inform the recipient of any matters of which it becomes aware of which may affect any matter referred to in this presentation (including, but not limited to, any error or omission which may become apparent after this presentation has been prepared). This presentation shall not be deemed an indication of the state of affairs of CUPA nor shall it constitute an indication that there has been no change in the business or affairs of CUPA since the date of this presentation or since the date at which any of the information contained herein is expressed to be stated.

All information is derived solely from management of CUPA and otherwise publicly available third-party information that has not been independently verified by CUPA. Further, it does not purport to be complete nor is it intended to be relied upon as advice (legal, financial, tax or otherwise) to current or potential investors. Each prospective investor should contact his, her or its own legal adviser, independent financial adviser or tax adviser for legal, financial or tax advice. Recipients of this presentation who are considering the acquisition of securities of CUPA are referred to the public filings made by CUPA with Canadian securities regulatory authorities, which are available under CUPA's SEDAR+ profile at www.sedarplus.ca. This presentation is not, and under no circumstances is it to be construed as, a prospectus, or advertisement, nor does it constitute an offer, invitation or inducement to purchase or acquire any securities of CUPA. NI 43-101 Disclosure: All technical and scientific information with respect to the Company's Blue Lake project (the "Project") contained in this presentation have been reviewed and approved by Jacquelin Gauthier, Geological Engineer and Ordre des Géologues du Québec member, serves as Vice President of Exploration for CUPA and is a "qualified person" as defined by National Instrument 43-101 Standards for Disclosure for Mineral Projects ("NI 43-101"). The technical and scientific information provided herein has not been reviewed or verified by an independent Qualifying Person and has not been included in or the subject of a feasibility study and/or technical report under NI 43-101.

Forward-Looking Information

This presentation contains forward-looking statements and forward-looking information (collectively "forward-looking statements") within the meaning of applicable securities laws. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "expects", "continues", "scheduled", "guided", "estimates", "forecasts", "intends", "potential", "belief" or similar expressions. These forward-looking statements relate to, among other things: the economic and production potential of the Project, the implied discovery of mineral resources and mineral reserves and realization of such mineral resources and mineral reserves, comparisons of the Project to other established mining properties, the effect of management on the Company's and Project's respective prospects, and the suitability of infrastructure surrounding the Project. Forward-looking statements are based on numerous assumptions regarding present and future business strategies and the environment in which CUPA will operate in the future, including receipt of required permits, the price of copper and other mineral resources, anticipated costs, receipt of all regulatory approvals, management's ability to execute its business plan with respect to exploring and developing the Project, securing sufficient capital to completed the Company's objectives, general economic and market conditions, and no adverse local regulatory or political developments with respect to the Project. The forward-looking statements and information are based on the opinions, assumptions and estimates that management of CUPA considered reasonable at the date the statements are made, and are inherently subject to a variety of risks and uncertainties and other known and unknown factors that could cause the actual results, performance or achievements of CUPA to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information, including the fluctuating price of copper and other mineral resources; the risk that CUPA's business strategies, plans and protocols may prove to be inadequate; risks and uncertainties inherent in the preparation of estimates and studies, drill results and the estimation of mineral resources and mineral reserves; delays in obtaining or failure to obtain access to lands or required environmental permits or mine licenses, mine permits and regulatory approvals or non-compliance with such permits; retaining key personnel, risks that exploration data may be incomplete and considerable additional work may be required to complete the evaluation; risks inherent in mining; risks of changes in national and local government legislation, receipt of all regulatory approvals, high volatility and uncertainty in the capital markets, and the possibility of adverse reactions or changes in the business of CUPA, as well as those factors disclosed in CUPA's publicly filed documents available at www.sedarplus.com including those set out in CUPA's most recent annual and interim financial statements and annual and interim management's discussion and analysis. Although CUPA has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results not to be as anticipated or estimated. Actual results, performance or achievement could differ materially from those expressed in, or implied by, these forward-looking statements and, accordingly, no assurance can be given that any of the events anticipated by the forward-looking statements will transpire or occur, or if any of them do so, what benefits may be derived therefrom. CUPA does not undertake to update any forward-looking information, except as, and to the extent required by, applicable securities laws. Forward-looking statements are made as of the date hereof, and accordingly, are subject to change after such date. Canadian Mineral Disclosure Standards CUPA is not a registrant under the United States Securities Exchange Act of 1934, as amended (the "Exchange Act"), and is not subject to the disclosure standards of the United States Securities and Exchange Commission (the "SEC") applicable to such registrants – including, without limitation, Subpart 1300 of Regulation S-K - Disclosure by Registrants Engaged in Mining Operations. Subpart 1300 of Regulation S-K is intended to modernize the mineral property disclosure requirements for issuers whose securities are being registered with the SEC under the United States Securities Act of 1933, as amended, or are subject to reporting requirements under the Exchange Act. Those provisions became effective February 25, 2019 with compliance required by SEC registrant companies for the first fiscal year beginning on or after January 1, 2021 (the "SEC Modernization Rules"). The SEC Modernization Rules have replaced the historical property disclosure requirements for mining registrants that were included in SEC Industry Guide 7, which has been rescinded. As used in this presentation, any technical terms have the meanings ascribed to them under the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") Definition Standards on Mineral Resources and Mineral Reserves, as adopted by the CIM Council and as amended (the "CIM Definition Standards"). Investors are cautioned that there are differences in the definitions under the CIM Definition Standards and the amended definitions of certain technical terms adopted under the SEC Modernization Rules.

This document is not an offer of securities for sale in the United States or in any other jurisdiction. The securities of CUPA have not been and will not be registered under the United States Securities Act of 1933, as amended (the "U.S. Securities Act") or any state securities laws and may not be offered and sold in the United States except pursuant to an exemption from the registration requirements of the U.S. Securities Act.

CUPANI Metals: Advancing Critical Metals in Quebec

CUPANI Metals Corp. is a Canadian exploration company focused on advancing the district-scale Blue Lake Copper-Nickel-Platinum-Palladium project in Quebec's prolific Labrador Trough.

Regional Infrastructure

The project is located 65 kms from the town of Schefferville, QC.

- Airport in Schefferville with access to railway connections to the deep-sea port of Sept-Iles.
- Underutilized hydroelectric dam less than 100 kilometers away.
- Modern town facilities in Schefferville.

Historical Foundation

Blue Lake hosts a historical estimate (non-NI 43-101 compliant).

- 4.37 Mt grading 0.87% Cu, 0.52% Ni, and 0.84 g/t Pt+Pd across nine mineralized lenses, defined by 100+ drill holes (1987-89) and a 350m exploration adit.
- Eighty years of exploration by major operators have validated the deposit model and de-risked the asset through extensive drilling.

Expert Leadership

Highly experienced professionals with Cu-Ni-PGE exploration.

- VP Exploration Jacquelin Gauthier, P.Geo., 40+ years, four economic discoveries.
- CEO Brian Bosse, proven investor/operator track record.
- Independent Director Dr. Danielle Giovenazzo, Ph.D., P.Geo., extensive Ni-Cu-PGE experience with Falconbridge and Xstrata.

a) We believe this estimate is reasonable but cannot be relied upon as current

b) The historical estimates were performed with a rectangular polygonal technique; the drilling pattern was 60X60m; the cut-off was 1.5m of 1% combined Cu + Ni with a specific gravity of 4.6. A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves. More work will be required in the form of drilling to verify the historical resource estimate. We are also currently searching for the original logs and analytical certificates from 1987-1988 since there were no reports filed with the government of Quebec for the definition drilling completed by La Fosse during that time period.

CUPANI Metals: Positioned for Success

Quebec's Blue Lake Project offers investors leveraged exposure to verified Cu-Ni-PGE mineralization with historical foundation, modern discovery upside, exceptional infrastructure, Indigenous collaboration, funded execution, and ESG leadership in a supply-constrained critical metals market.



Prime Location in a Mining District

The Blue Lake Project sits in Quebec's Labrador Trough, a geological belt with several magmatic Cu-Ni-PGE occurrences.

Quebec offers mining-friendly regulations, established First Nations engagement frameworks, and a track record of collaborative resource development—reducing permitting risk and timeline uncertainty compared to many global jurisdictions.



Global Market Access

The project benefits from proximity to Schefferville, which provides modern logistics support, an existing railway corridor to Sept-Îles—a deep-sea port handling bulk commodities including iron ore—and established supply chains.

This infrastructure dramatically lowers future development capex and connects Blue Lake directly to global metals markets.



Funding Secured for Near-term Execution

Successfully closed multiple financing tranches totaling +C\$5 million, ensuring the capital to execute drilling campaigns and deliver results.



Near-term Catalysts

Winter drilling: 15-20 holes (3,000-4,000m) targeting a high-priority corridor.

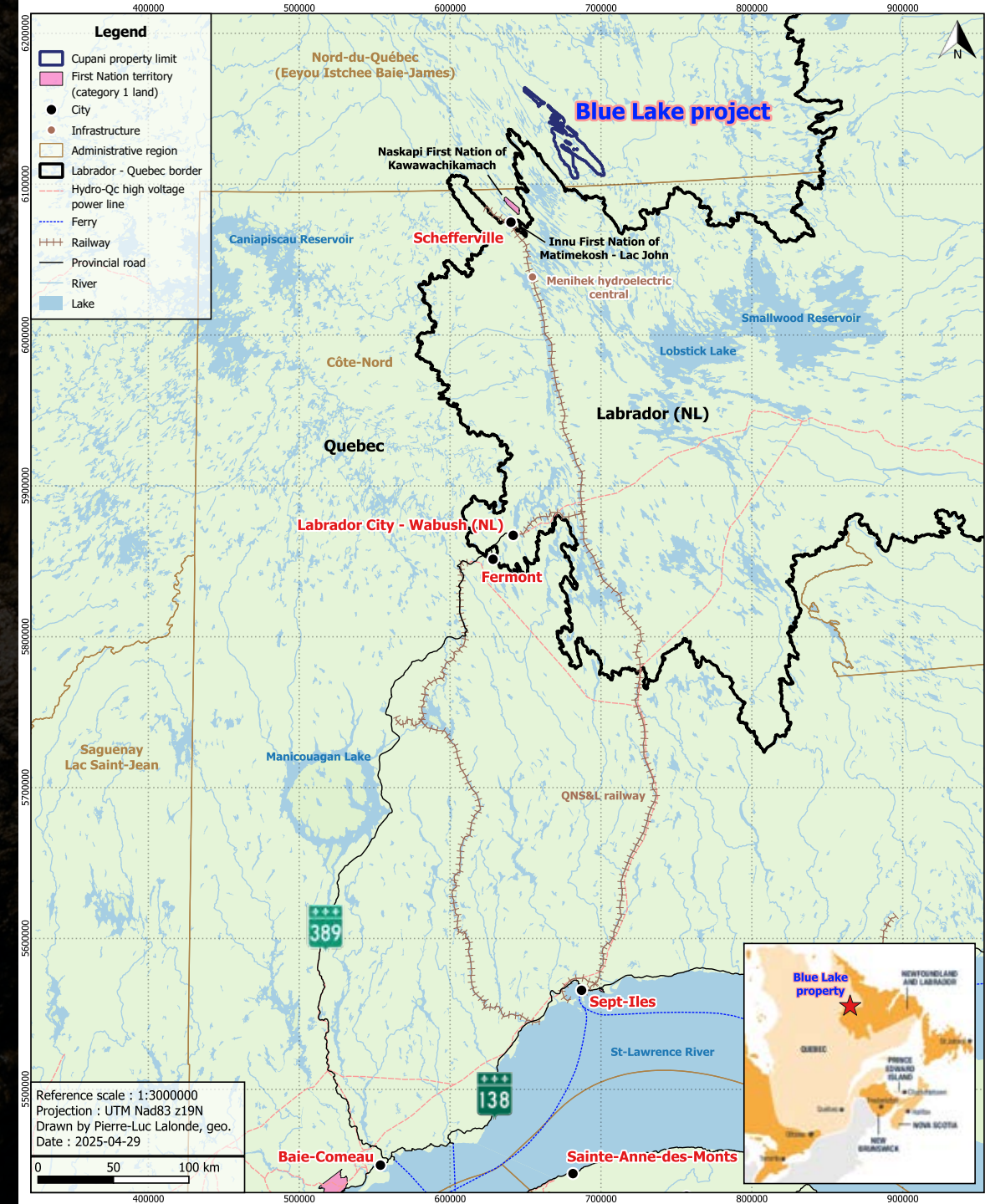
Summer: 3-month detailed mapping, structural study, ground geophysics.

Initial wind turbine installation and data collection.

The Blue Lake Project

CUPANI's 100%-owned project sits 65 km from Schefferville in a mining-established region with helicopter/seaplane access, restorable winter trail, and rail connectivity to Sept-Iles port for global market access.

- The region of Schefferville (QC), as well as Labrador City/Wabush (NL) and Fermont (QC), are well known for their mining industry with the presence of several open-pit iron ore mines dating back +70 years.
- Nearby mining towns and communities and the QNS&L rail link to Sept-Iles (deep-water port) support regional logistics.
- On-site infrastructure includes a year-round camp.



The Blue Lake Project

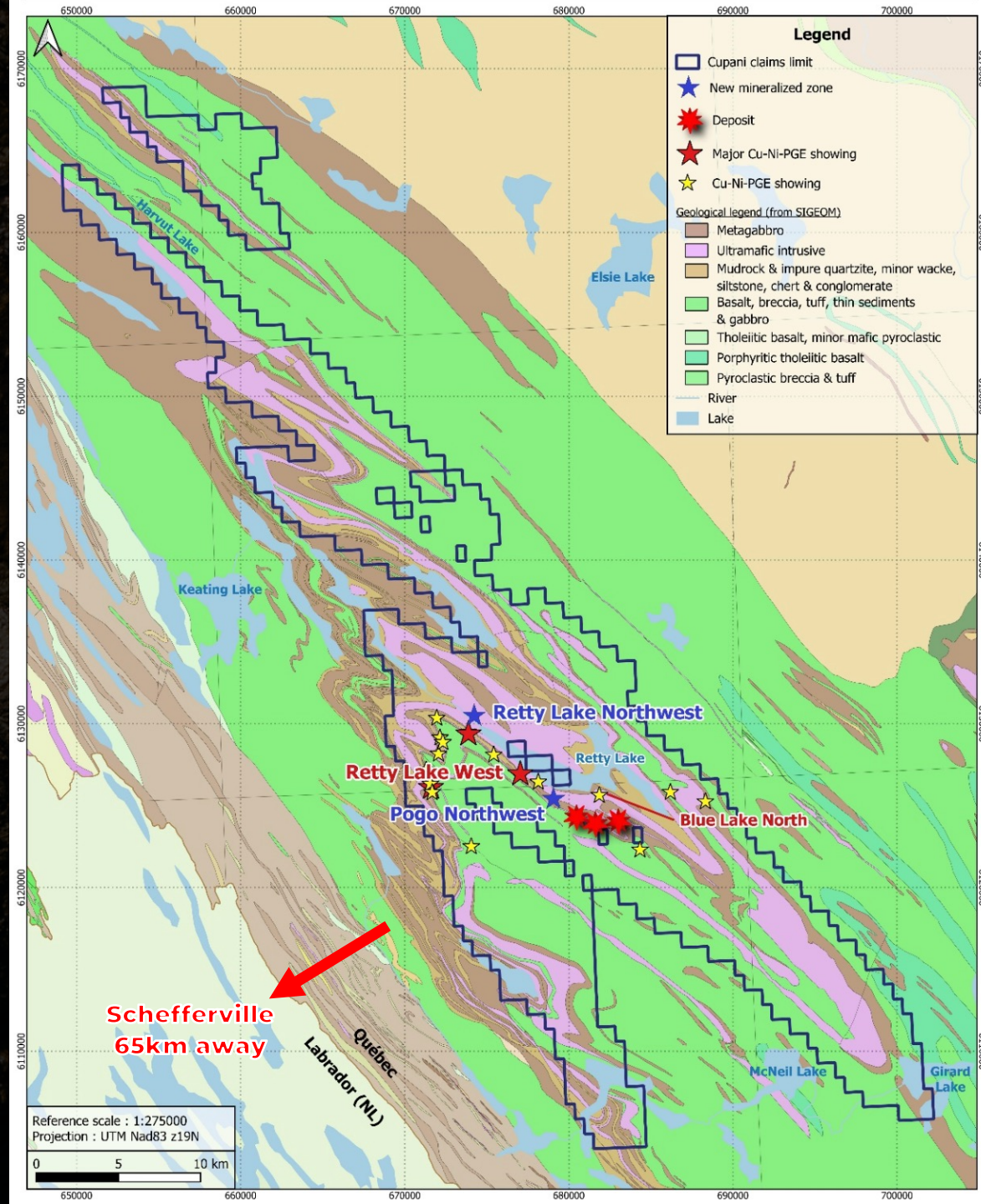
The Blue Lake project occupies a remarkably advantaged position in northern Quebec, benefiting from world-class infrastructure developed over decades of iron ore mining in the region.

✓ CUPANI claims cover 682 km² of favourable geology including multiple Cu-Ni-PGE occurrences and The Blue Lake deposit.

✓ Significant strike length of favourable geology, not previously explored.

✓ New mineralization zones discovered in 2025 that require follow-up.

✓ New ideas and geological interpretations as of 2025 will support further exploration.



Quebec: Where Geology Meets Stability

Quebec's Tier-1 status stems from exceptional geology, century-long mining tradition, proactive government support, established Indigenous consultation requirements, northern infrastructure investment, and stable legal/political frameworks.

- Quebec's political environment provides stability rarely found in many mining jurisdictions globally, with strong property rights protections, predictable taxation regimes, and successive governments of different political parties maintaining consistent support for responsible resource development.
- The location in eastern Canada and to the port of Sept-Iles provides access to the entire Atlantic basin for serving the global market (Europe, Middle East, Africa, South America, Arctic Ocean, North America).
- The province maintains extensive publicly available geological databases (SIGEOM and GESTIM) that provide exploration companies with valuable historical data, drill results, geophysical surveys, and geological mapping to reduce early-stage exploration risk and costs.



First Nations Partnership

Building genuine partnerships with the Innu Nation of Matimekush-Lac-John and Naskapi Nation of Kawawachikamach should create support from exploration to development. Both nations have various business interests already, including ownership in the railway from Schefferville.



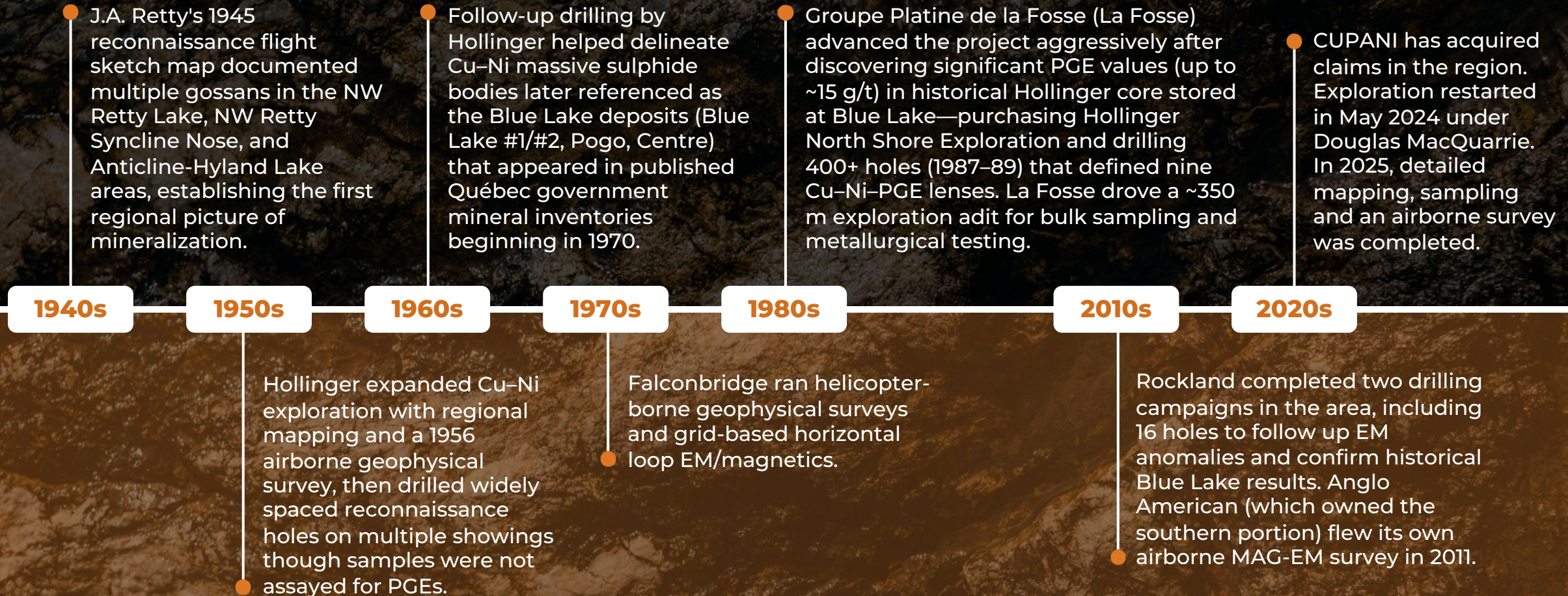
CONSEIL
DE LA NATION INNU
MATIMEKUSH-LAC-JOHN



The Naskapi Nation partnered with the Mi'gmaq of Gespe'gewa'gi, Huron-Wendat, and Eeyou Cree Nations to acquire the Hilton Conference Centre and Hotel in Quebec City. In 2025, the Naskapi Nation also acquired 5% equity of Scandium Canada.

Exploration History of The Blue Lake Project

CUPANI will build on the accumulated knowledge using modern techniques to create value.



Blue Lake Project Historical Estimate

Historical resource estimate of 4.37 million tonnes grading at 0.87% Cu, 0.52% Ni, and 0.84 g/t Pt-Pd, as reported by A.T. Avison in a La Fosse Platinum Group unpublished report from 1989. At the time, they were classified as indicated (not NI 43-101 compliant).

Zone	Metric Tonnes	Short tons	Cu %	Ni %	Pt+Pd g/t	DDH Intersections
Pogo	1 241 174	1 368 160	0.96	0.49	0.71	41
Centre #1	279 721	308 340	1.05	0.62	1.09	34
Centre #2	1 109 260	1 222 750	0.70	0.58	0.85	16
Blue Lake #1	393 827	434 120	0.99	0.66	1.13	16
Blue Lake #2	1 034 417	1 140 250	0.80	0.41	0.80	38
Blue Lake #3	102 875	113 400	0.82	0.41	1.21	8
Blue Lake #4	103 873	114 500	1.06	0.41	0.82	4
Blue Lake #5	78 925	87 000	0.78	0.56	0.79	3
Blue Lake #6	30 844	34 000	1.85	0.50	0.53	1
Total*	4 374 917	4 822 520	0.87	0.52	0.84	161

Table 1: Blue Lake historical resource Estimates (Avison 1989)

a) We believe this estimate is reasonable but cannot be relied upon as current

b) The historical estimates were performed with a rectangular polygonal technique; the drilling pattern was 60X60m; the cut-off was 1.5m of 1% combined Cu + Ni with a specific gravity of 4.6. A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves, and Cupani Metals is not treating the historical estimate as current mineral resources or mineral reserves. More work will be required in the form of drilling to verify the historical resource estimate. We are also currently searching for the original logs and analytical certificates from 1987-1988 since there were no reports filed with the government of Quebec for the definition drilling completed by La Fosse during that time period.

CUPANI Leadership & Geosciences Team

CUPANI's leadership team combines decades of exploration expertise, proven discovery track records, and operational excellence to advance the Blue Lake Project through systematic exploration and responsible resource development.



Brian Bosse, CFA
CEO and Director

Mr. Bosse has decades of experience in commodities, as well as both private and public equity. His focus has been business turnarounds building upon a great underlying company asset. Brian began as a Toronto Stock Exchange floor trader, following an Honours Economics degree. He became a CFA charter holder in 2001. Brian is the largest shareholder of CUPANI.



Jacquelin Gauthier, P.Geo
Vice-President of Exploration

Mr. Gauthier is a professional geologist with over 40 years of experience in mining exploration. Throughout his career, Mr. Gauthier has been responsible for the discovery of four economic gold deposits in Canada and Russia. Mr. Gauthier graduated from the Université du Québec à Chicoutimi with a degree in Applied Science (geological engineering).



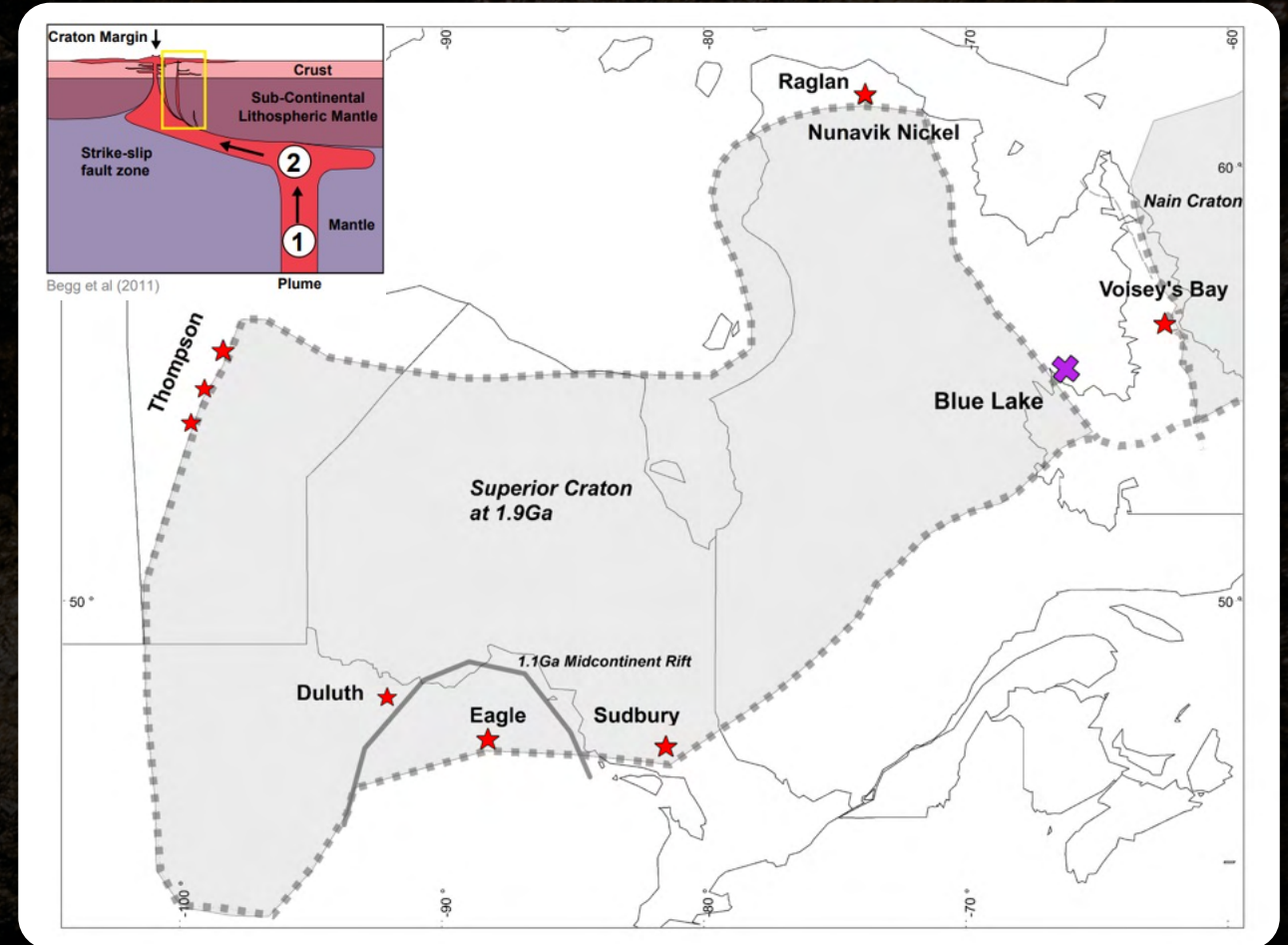
Danielle Giovenazzo, Ph.D, P.Geo
Independent Director

Dr. Giovenazzo has +35 years of experience in exploration, notably for Ni, Cu, PGE's, and Gold projects. She has considerable expertise in mineral exploration in the province of Quebec, and internationally, including 16 years for Falconbridge and Xstrata. She has worked on regional and brownfields exploration in the Raglan Belt property. Danielle is a Member of the Professional Order of Geologist in Quebec (OGQ) and served OGQ variously as President and Administrator from 2015 through 2021.

Superior Craton Advantage

Approximately 1.9 billion years ago, deep crustal faults bordering the Superior Craton created pathways that allowed large volumes of ultramafic magma to reach near-surface levels, creating the geological conditions for formation of Cu-Ni-PGE deposits.

- This regional map shows Cu-Ni-PGE deposits of roughly the same age, including The Blue Lake deposit.
- Although Cu-Ni-PGE sulphide deposits occurs in a variety of setting, those along craton margins are the richest and biggest.
- A craton margin combined with major fault systems constitute a favourable environment for major magmatic events and associated Cu-Ni-PGE deposits.



Positioning Blue Lake Within the Global Nickel–Copper–PGE Deposit Spectrum

Blue Lake is positioned as a balanced, polymetallic Ni–Cu–PGE deposit comparable to major global camps, offering multiple revenue streams, greater resilience across metal cycles, and strong potential to grow into a long-life, multi-metal operation.

- ✓ Polymetallic deposit
- ✓ Multiple value drivers
- ✓ Comparability to tier-one camps
- ✓ Strategic resilience

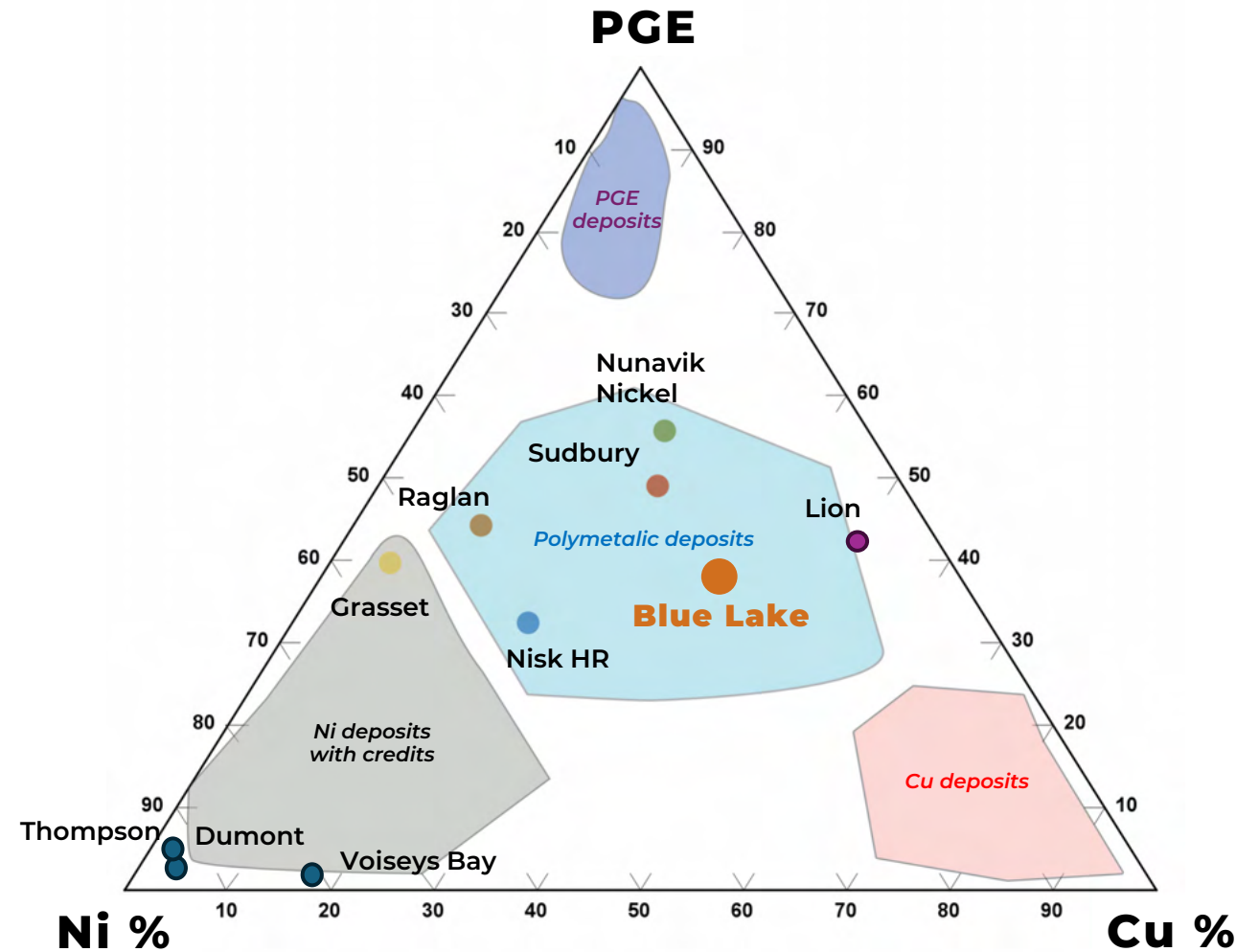
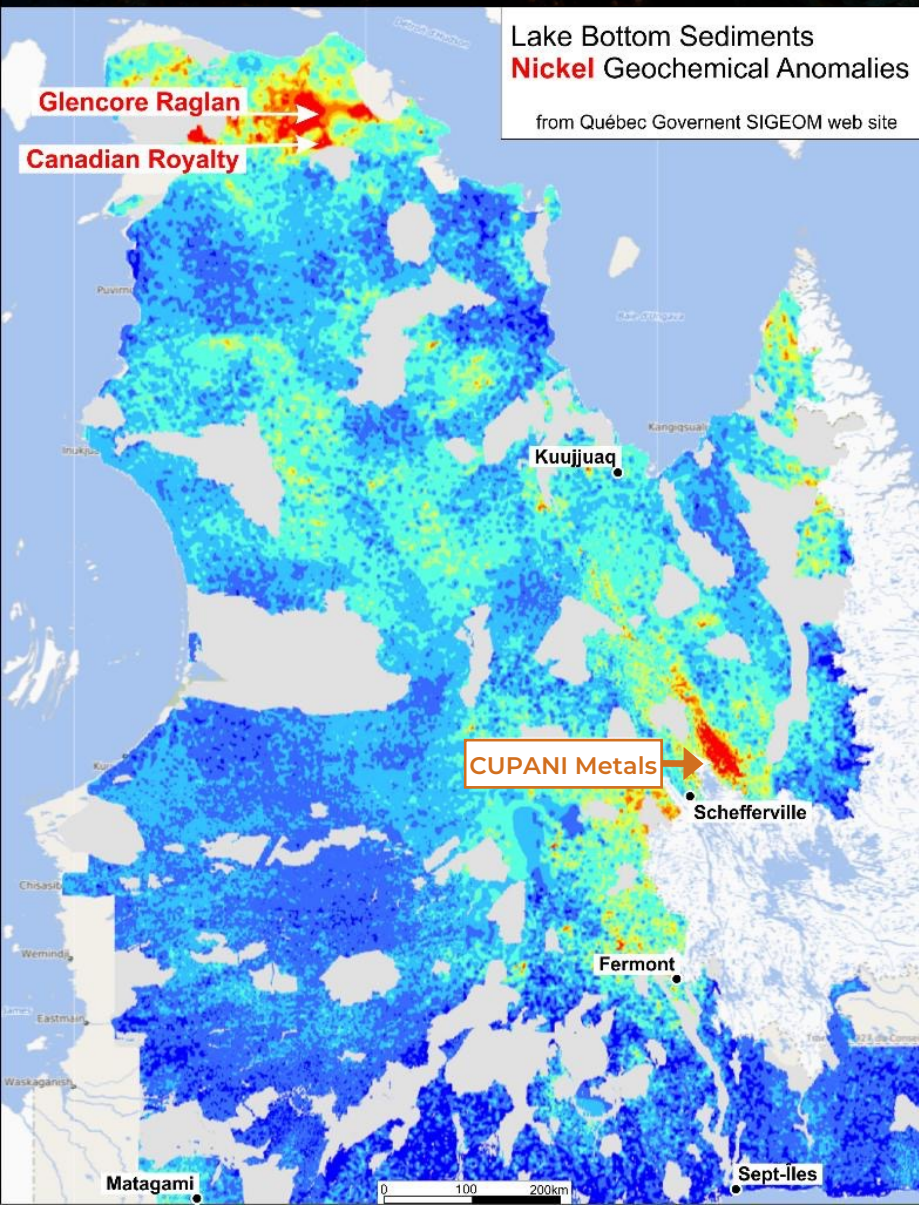


Diagram modified from Naldrett, 2011; Beresford 2024
Deposits metal values from websites and other sources of information

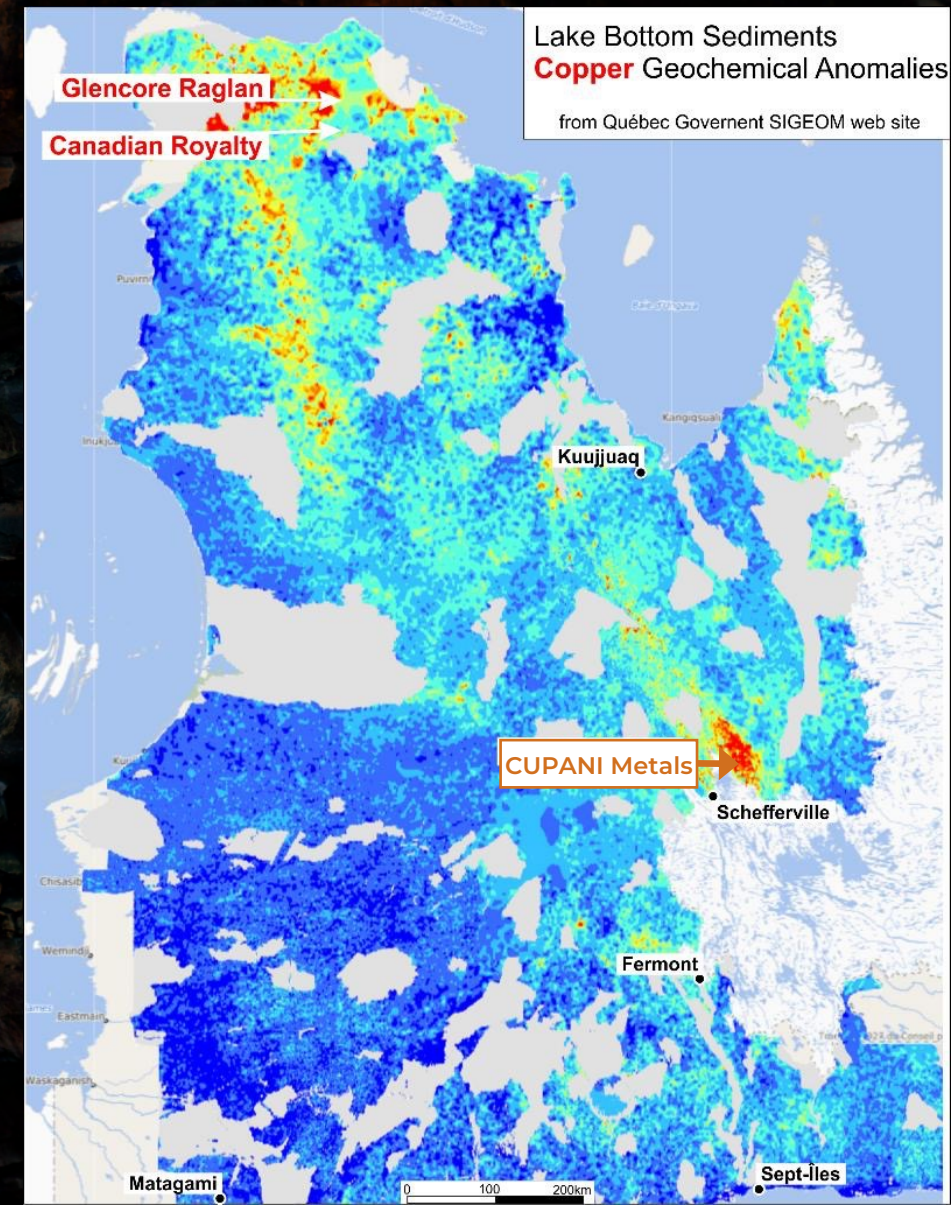
Copper & Nickel: Footprints of Large Metallogenetic Regions



1980's-1990's compilation of leveled values of 30,000 government lake bottom sediment assays released in 2015.

Red areas indicated very strong anomalies.

CUPANI claims covers most of the very large anomaly just NE of Schefferville (QC).



Raglan Mine: Proof of Concept for Blue Lake

Glencore's Raglan Mine in northern Quebec serves as both a geological analogue and economic benchmark for the Blue Lake project, illustrating how well-managed exploration in this setting can expand Cu-Ni-PGE reserves faster than they are mined, supporting district-scale, multi-generational value creation.

Located approximately 700 kms NW of Blue Lake, Raglan began production in 1997 with initial resources of 22 Mt. Rather than depleting as originally predicted, Raglan has sustained production for nearly three decades while continuously growing its resource base through ongoing exploration.

- The Raglan deposit consists of more than 140 individual mineralized lenses
- Distributed across 10 zones spanning approximately 70 kms of strike length.
- Individual lenses range from 0.1 Mt to 2.4 Mt, averaging 0.18 Mt each.

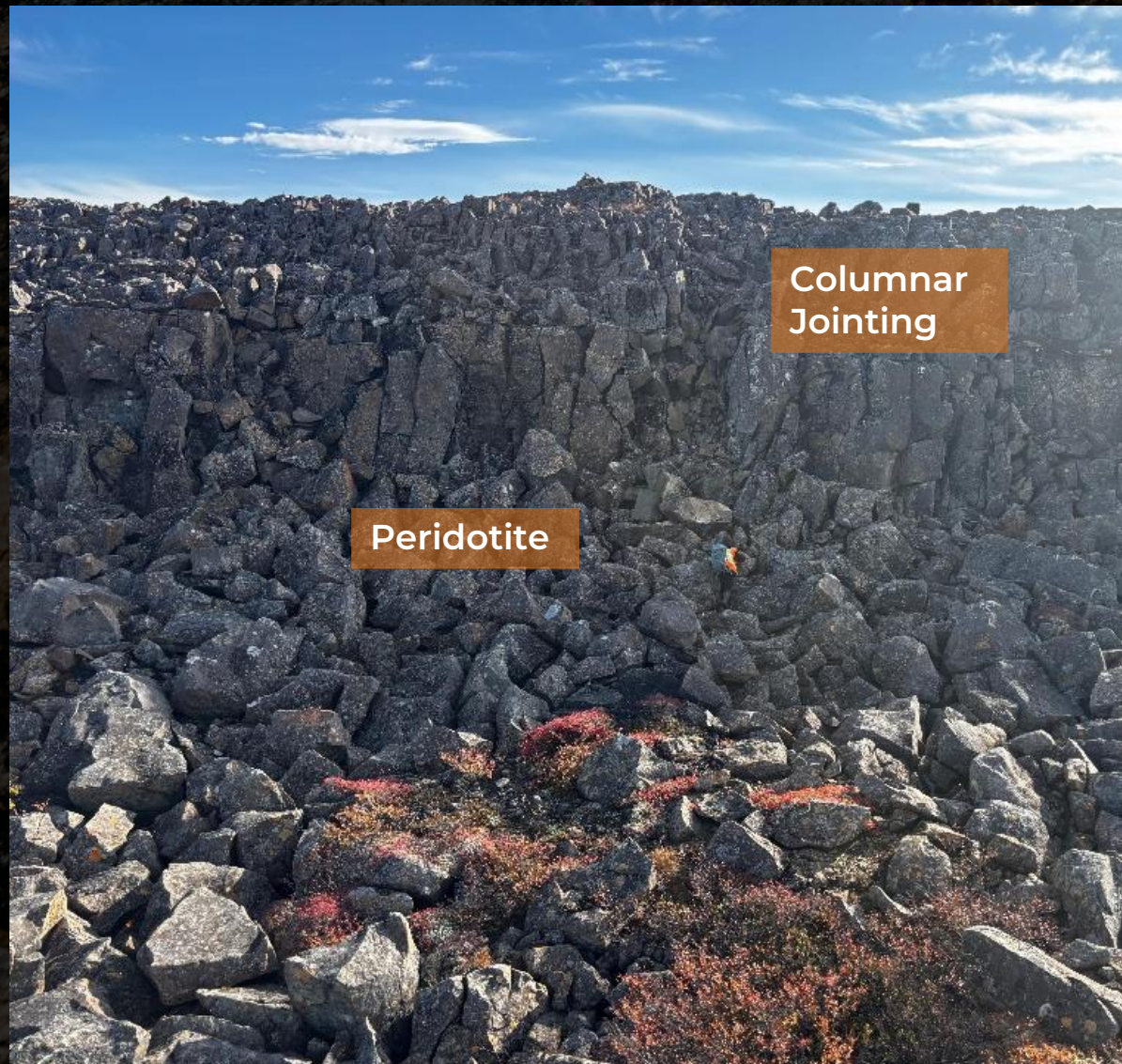
Glencore's Raglan Mine Total Resources

Raglan's resource growth occurred despite continuous mining with approx. 23 Mt of ore processed through 2020.



The Raglan deposit may be directly analogous to Blue Lake, suggesting that the district-scale mineralization already identified may represent a significant portion of the district's ultimate potential.

Just South of Blue Lake 2



Raglan over Zone 5



Geological Pathways to Cu-Ni-PGE Mineralization

Focused Magma Conduits

- Magma flow is an essential process.
- Strong magma flow will melt sediments / enclosing rocks, releasing sulphur that combines with metals (Ni, Cu, Co, PGE) in the magma.
- This process will create channels in a subsurface to surface environment.
- The sulphides will collect in embayments at the base of the channels / less dynamic parts of the conduits / infiltrate underlying host rocks often along existing fault zones.
- This will happen in extrusive and intrusive environments.
- Often there is segregation of the sulphide liquid into a more Cu+PGE liquid.

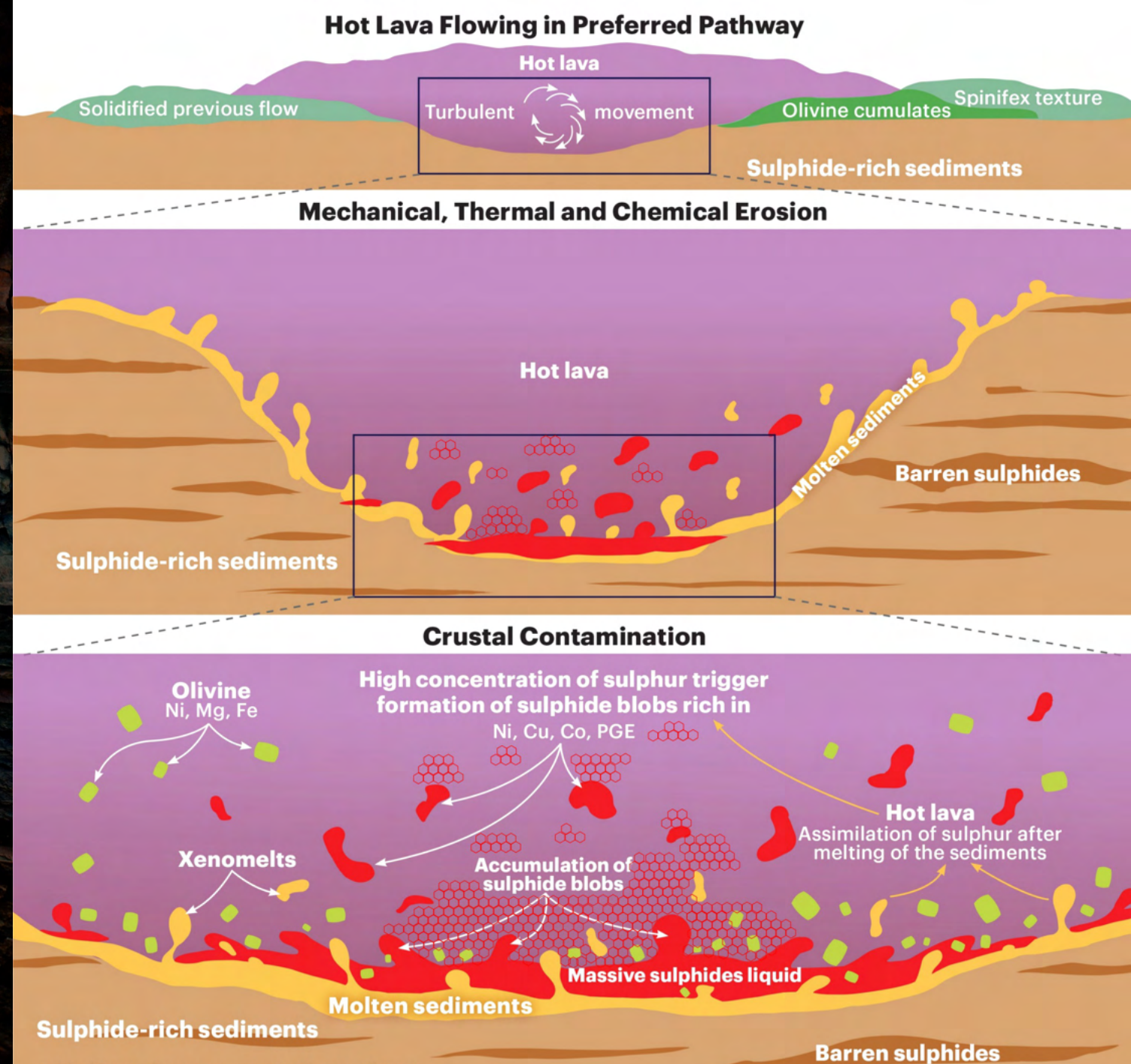
Fertility/ Mineralisation

- Mafic / ultramafic rocks that are cumulates.
- Evidence of sulphide saturation.
- Net-textured and disseminated sulphides are present.
- Sulphide blebs indicate formation of massive sulphides and subsequent transport by magma, they can be a vectoring tool (indicator of proximity or sulphide source or reworked sulphides).
- They indicate entrainment of a sulphide liquid downstream.
- High Ni tenors (calculated to 100% sulphides).

How Cu-Ni-PGE Deposits Form in Subvolcanic Environment

This nested, three-stage diagram illustrates how Cu–Ni–PGE deposits form, and shows why observing blebs and/or net-textured sulphides in ultramafic rocks may be a good indication of potential massive sulphides at depth.

- Hot, turbulent lava can erode and assimilate sulphur from sulphide-rich sediments along its channel, driving the magma to separate an immiscible sulphide liquid that scavenges Ni–Cu–Co–PGE from the melt.
- Because this sulphide liquid is dense, it sinks and pools at the base of the flow to form thicker “massive sulphide” accumulations, while more barren sulphides may form away from the main trap zone.



2025 Exploration Program: Blue Lake Zone

Three-month geological prospecting campaign and state-of-the-art airborne survey prepare priority targets for winter 2026 drilling.

Mapping & Prospecting

- 90 days with 3 teams (geo + tech) late-June to late-September 2025.
- Examined and described 1379 sites (outcrop, felsenmeer, boulder), and collected and assayed 457 samples.

Airborne Magnetic-Electromagnetic Survey

- TargetEM26 system from Expert Geophysics from Toronto.
- 4025 km-lines surveyed covering 363 km².

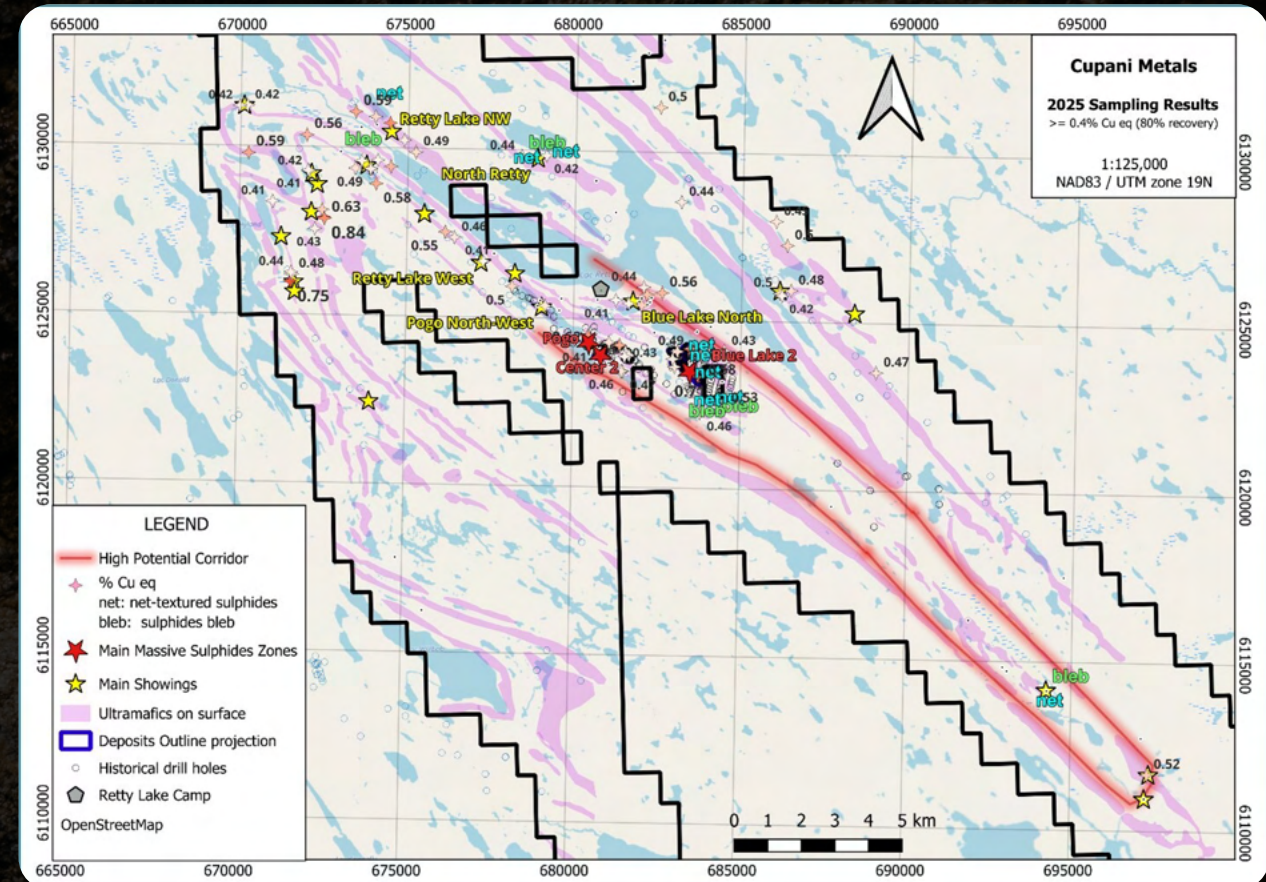
Base Camp

- Summer fishing camp was acquired in August 2025 (Outfitter Club Chambaux) and was upgraded in October 2025 for the winter program.



Highlights of the 2025 Fieldwork

- 457 grab samples were collected, primarily from outcrop and felsenmeers (in-situ angular blocks formed by freezing-thawing cycles, representing the underlying outcrop).
- Discovery of two new mineralised zones: North Retty and Retty Lake Northwest
- Several sectors assayed between 0.4 and 0.83% Cu eq, the same range of values obtained from the surface sampling over the known Cu-Ni-PGE deposits.
- The observation of net textured sulphides and sulphides blebs in several areas may indicate the proximity of Cu-Ni-PGE mineralisation
- Extension of the surface expression of the Blue Lake mineralized area to the South and the South-East.
- All surface mineralized occurrences correspond to combined magnetic and electromagnetic anomalies.



Blue Lake Winter 2026 Drill Program: Testing Historical Extensions and New Targets

Winter 2026 represents a critical milestone with CUPANI's first drill program on the property.

- The winter 2026 program is planned for 15-20 diamond drill holes totaling 3,000-4,000 meters, with holes designed to test both extensions of historical zones and new targets generated from the 2025 data integration.
- Summer-Fall 2026 work will include ground-based geophysical surveys to refine targets ahead of subsequent drill programs.



A Carbon Free Advantage

CUPANI is taking a forward-thinking approach to camp power requirements by incorporating wind energy into its exploration infrastructure, both to reduce operating costs during exploration and to collect critical site-specific wind data that could significantly enhance future mining project economics.

- The wind power advantage at Blue Lake could prove transformational for future mining economics.
- Remote northern mines typically rely on diesel generators for power, with fuel costs representing a major operating expense and carbon emissions creating both regulatory compliance costs and reputational challenges in the current ESG-focused investment environment.
- The availability of strong, consistent wind resources, combined with potential connection to the underutilized hydroelectric grid less than 100 kilometers away, could enable Blue Lake to achieve industry-leading low-cost, low-carbon power sourcing.



Capital Structure

CUPANI Metals Corp. is a mineral exploration company focused on the Blue Lake copper-nickel-palladium-platinum-gold property located near Schefferville, Quebec, Canada. The Company is listed on the CSE under the symbol "CUPA", and on the OTCQB Venture Market under the symbol "CUPIF".

CUPANI Metals Corp.

(CSE: CUPA) (OTCQB: CUPIF)

Shares Outstanding

174,142,622

Free Float

109,735,267

Insiders

64,407,355 (36.99%)

Cash and Cash Equivalents

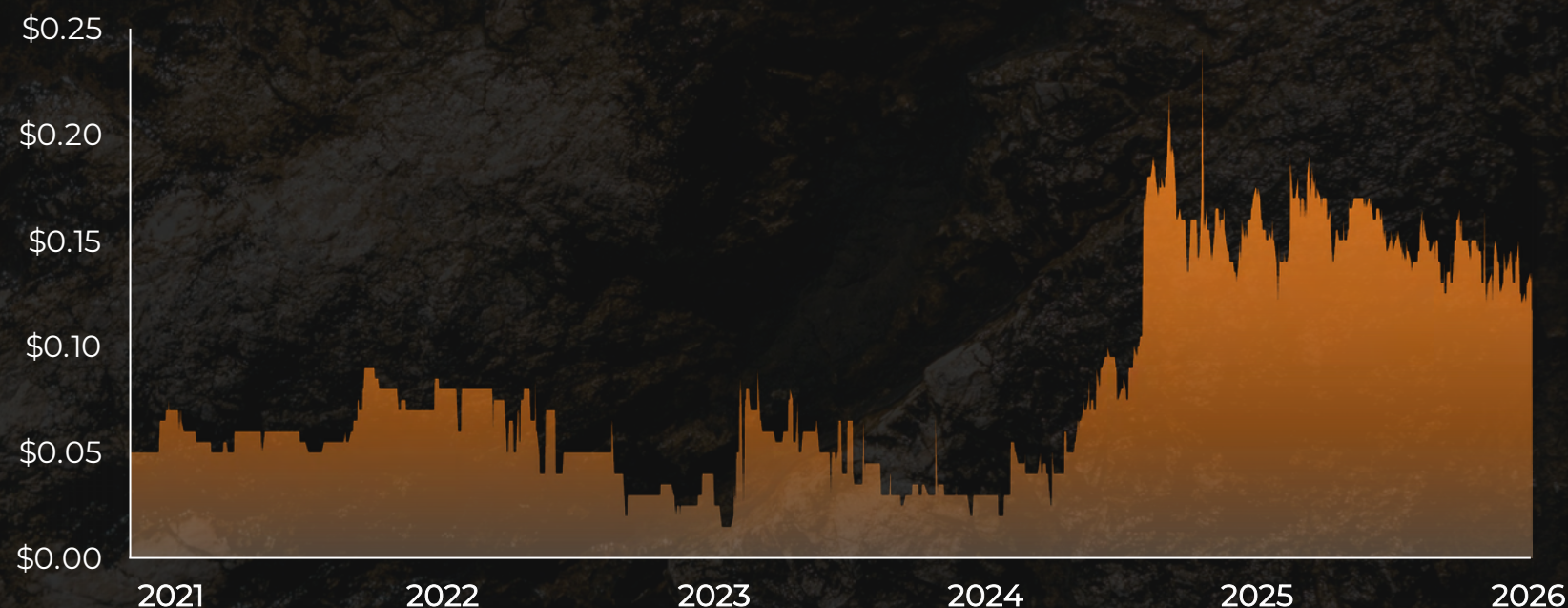
C\$4,000,000

Debt

C\$0

CUPANI Metals Corp. (CUPA)

Since FEBRUARY 2021



CUPANI Metals: Differentiated Value Proposition in Junior Mining Sector

CUPANI is advancing district-scale mineralization with a focus on high-impact exploration and disciplined, technically driven value creation.

District-Scale Discovery Potential

The 15 km-long high-potential exploration corridor defined by integrated geophysics, geochemistry, and mapping offers growth potential that could multiply historical mineralization if drilling confirms the model. The Raglan Mine analogue shows such corridors can host numerous deposits totaling tens of millions of tonnes, based on this comparison, Blue Lake's nine historical lenses could represent a fraction of the district's ultimate potential.

Quebec Advantage and Infrastructure Strengths

Quebec's tier-one jurisdiction offers political stability, mining-friendly regulations, established permitting, and strong government support for critical metals development. Combined with railway access to tidewater, proximity to hydroelectric power, and nearby town facilities, the province provides infrastructure ensuring Blue Lake's discoveries can advance efficiently via exploration.

Aligned Management & Technical Team

VP of Exploration Jacquelin Gauthier's four economic discoveries and 40+ years of experience, combined with Independent Director Dr. Danielle Giovenazzo's expertise specifically in Ni-Cu-PGE exploration, provides confidence that exploration programs will be technically sound and properly targeted.

CEO Brian Bosse's ~22% stake and CUPANI's ~39% total insider ownership ensure strong alignment with shareholders and a powerful incentive to create value.



METALS CORPORATION

Exploring For Quebec's Next Major Cu-Ni-PGE Deposit

Contact:

Brian Bosse, CEO & Director
Phone: +1 (416) 844-5712
Email: Brian@cupanimetals.com
Website: cupanimetals.com

Stock Symbols:

CSE: CUPA | OTCQB: CUPIF
For detailed company information,
news releases, and financial filings,
investors can access: SEDAR+