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All technical and scientific information with respect to the Company's Blue Lake area (including that portion also referred to in the presentation as the "Cancun Zone") (the "Project") contained in this presentation have been reviewed and approved by Douglas R.MacQuarrie, BSc Combined Honours Geology & Geophysics, UBC, AUSIMM, Director, who is a "qualified person" as defined by National Instrument 43-101 Standards for Disclosure for Mineral Projects ("NI 43-101") and a director of CUPA. Such information was announced by CUPA in a news release dated October 1, 2024. 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
his 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.

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CUPANI Metals Corp. owns the project 100%

Insiders own 40% of CUPIF
CEO Brian Bosse owns 25% of CUPIF

cupanimetals.com

OTCQB: CUPIF CSE: CUPA

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METALS CORPORATION

CUPANI Metals Corp.

- Compelling exploration with great grades at surface in Quebec, Canada
- The land package never been systematically explored
- Extremely high insider ownership and public listed in USA and Canada
- Historic 2.3% copper equivalent 5-million-ton deposit
- Copper, Nickel, Platinum and Palladium make 2.3% copper equivalent
- 70kms to Schefferville: Airport, Town, Railway, Hydro Dam, Port
- Geological model is Glencore's Raglan mine, and Nunavit and Ylgarn

GEOSCIENCE TEAM

Jacquelin Gauthier, P.Geo
Vice-President Of Exploration

Mr. Gauthier is a professional geologist with over 40 years of experience in mining exploration Directly responsible for four economic discoveries. He held senior positions with Niobay Metals Inc., Trans-Siberian Gold Plc, Vior Inc., Kinross Gold Corp., Bema Gold Corp., Cambior Inc., Azimut Exploration Inc. and Noranda Inc.

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

Based in Montreal, Dr. Giovenazzo has over 35 years' experience in exploration, notably in project generation and management for Ni, Cu and PGE's and Gold projects.

Kim A.A. Hein, Geoscientist
Independent Director

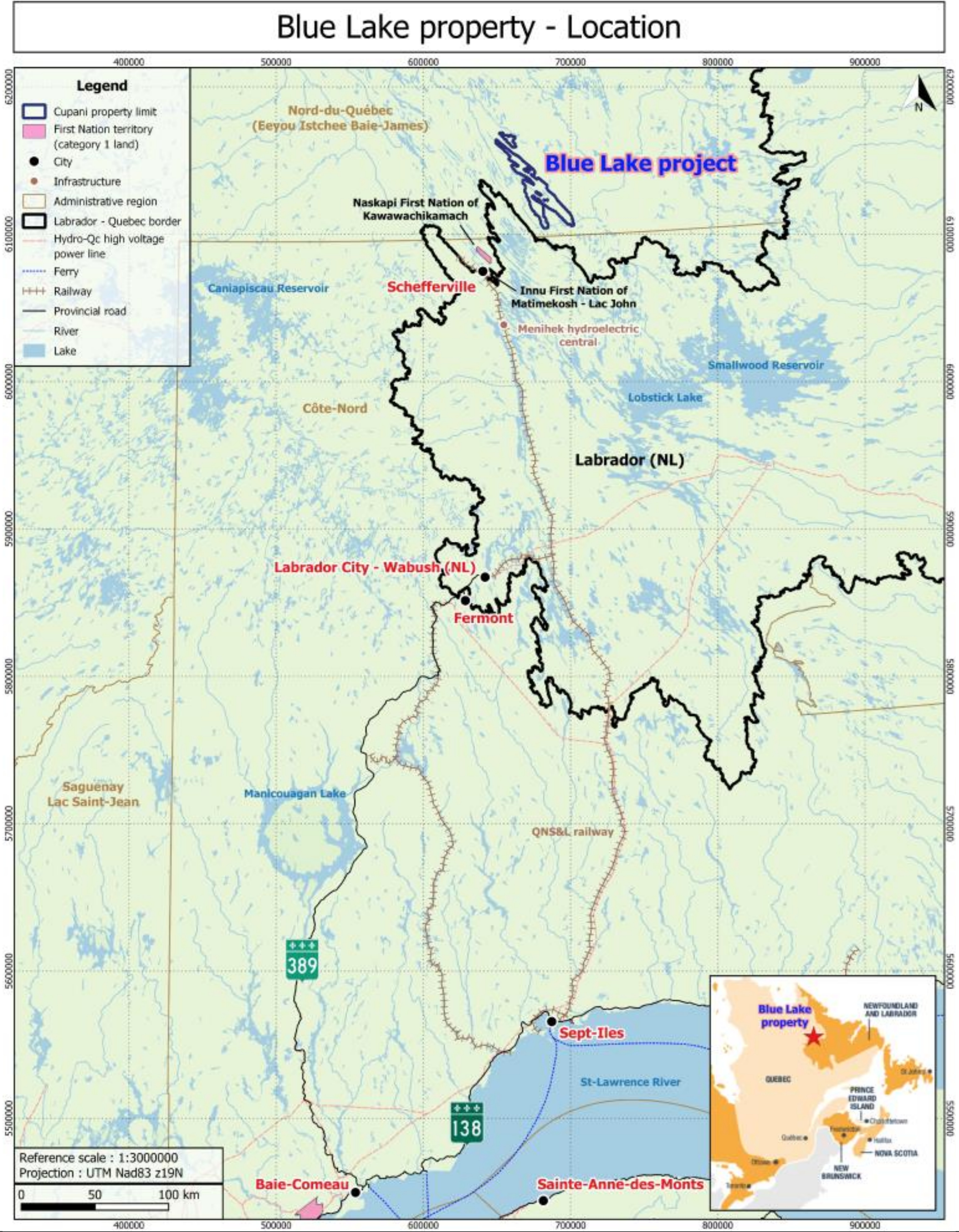
Kim Hein is an internationally recognized consulting geologist with over 35 years of experience in mineral exploration, mining, and geoscience education across Africa and Australia.

Quebec is the best jurisdiction

Infrastructure already exists

Property explored in part, once in past 100 years

40 years ago, by a platinum company

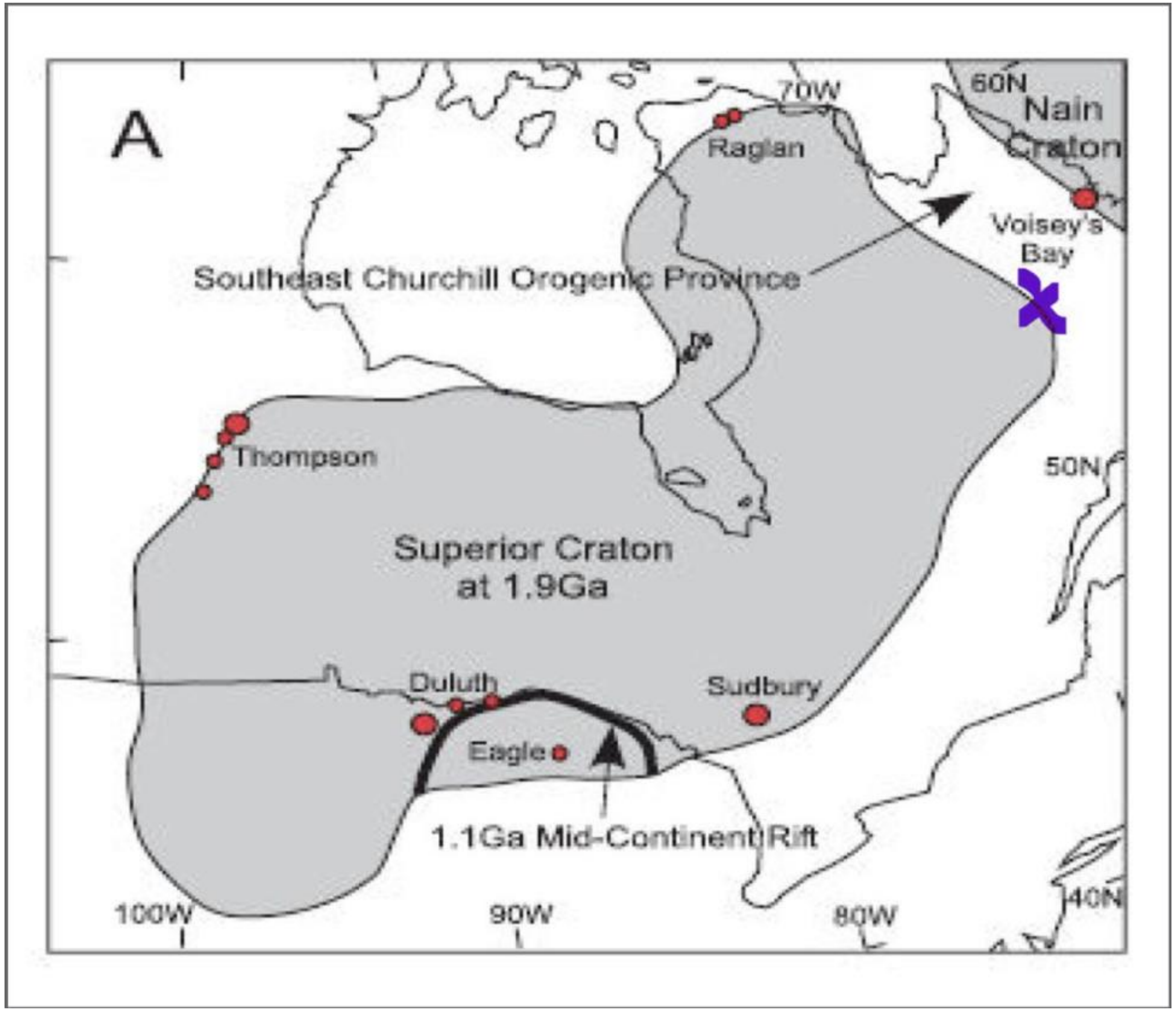


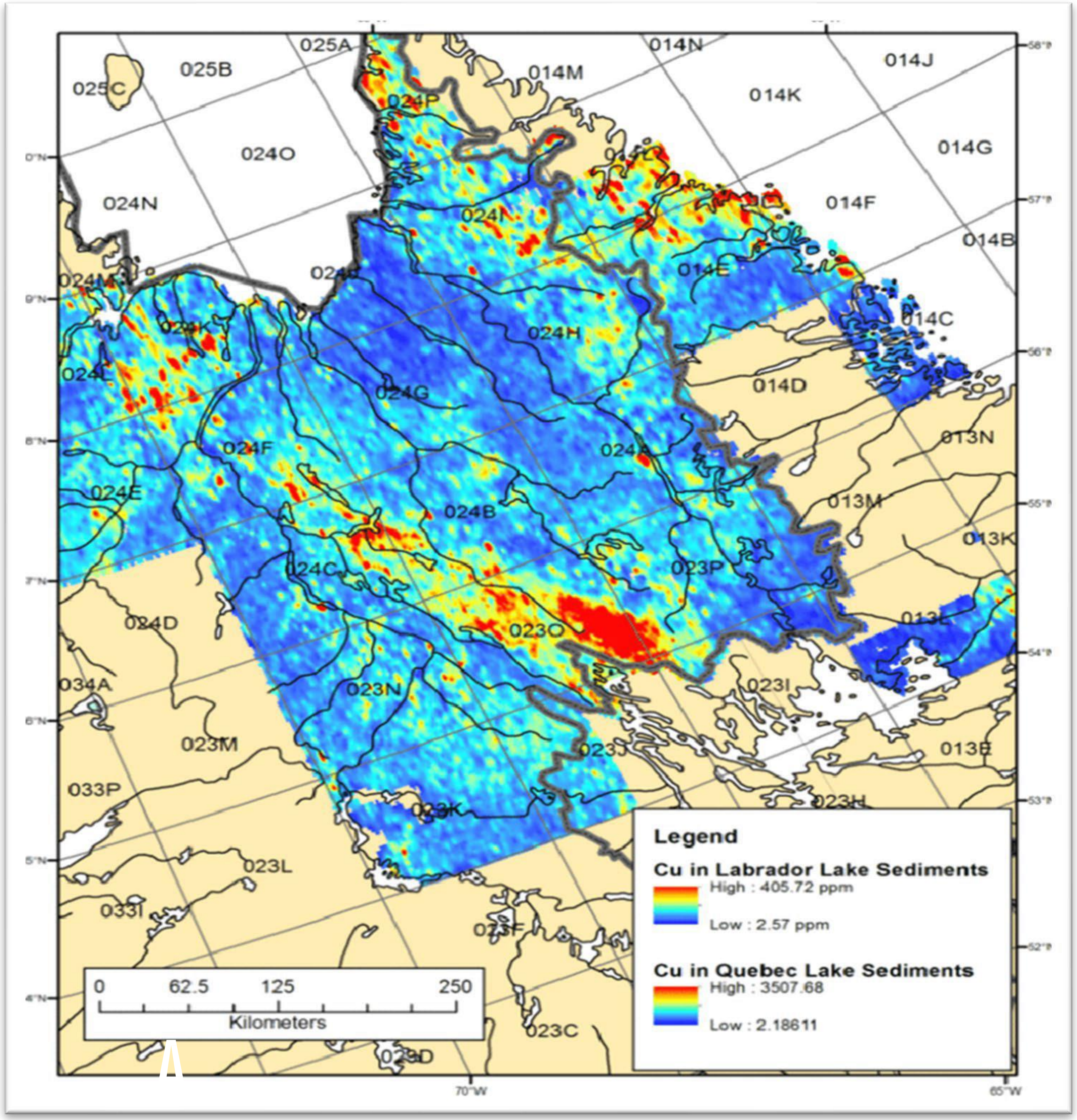
Our claims are where geological collisions built North America billions of years ago.

Continental collision sites can make mines lasting 100 years.

Our region has not yet been studied by structural geologists (purple X)

Professor Kim Hein is our structural geologist, and corporate director





The image is a heatmap of 30,000 government lakebed samples released in 2015

Such copper data was unknown to last explorers in 1987. They sought Platinum.

Cupani has the entire hotspot

Blue Lake zone's tonnage in 1980s by a platinum exploration company who brought the project to mining lease. They did not count the mineralizations less that 5 foot thick. Modern technology could find more tonnage. New exploration theory as of August 2025

A preliminary resource estimate, non-43-101 compliant, is presented in ***table 1***, for Blue Lake 1, Blue Lake 2, Centre 1, Centre 2 and Pogo zones. The total resources for the nine deposits are estimated to be 4.37 million metric tonnes at 0.87% Cu, 0.82% Ni, 0.84 g/t Pt+Pd.

Zone	Metric Tonnes	Short tons	Cu_%	Ni_%	Pt+Pd_g/t	Cu_Eq_%	DDH Intersections	Observation
Pogo	1 241 174	1 368 160	0.96	0.49	0.71	2.22	41	Drilled delimited
Centre 1	279 721	308 340	1.05	0.62	1.09	2.79	34	Drilled delimited
Centre 2	1 109 260	1 222 750	0.70	0.58	0.85	2.20	16	
Blue Lake 1[2]	393 827	434 120	0.99	0.66	1.13	2.82	16	Drilled delimited
Blue Lake 2	1 034 417	1 140 250	0.80	0.41	0.80	2.01	38	
Blue Lake 3[3]	102 875	113 400	0.82	0.41	1.21	2.34	8	Not delimited
Blue Lake 4	103 873	114 500	1.06	0.41	0.82	2.29	4	Not delimited
Blue Lake 5	78 925	87 000	0.78	0.56	0.79	2.21	3	Not delimited
Blue Lake 6	30 844	34 000	1.85	0.50	0.53	2.99	1	Not delimited
Total[4]:	4 374 917	4 822 520	0.87	0.52	0.84	2.28	161	

***Table 1**: Reserves and grades, Blue Lake sector, from Le Groupe Platine de la Fosse Inc., (January 1991). Statistics cited by Clark, T. (1991) with permission and modification from the company.*

- 1987 350-meter adit gentle decline
- Heavy equipment by rail to Schefferville
- Schefferville to site over ice road which is still an option
- Tonnage grades pulled, piled, marked
- Hand drawn map of grade sampling

New Geological Interpretation: High-Potential Corridor

1. Identification of columnar jointing and sulfides-rich net textures in ultramafic rocks: flows and/or shallow sub-intrusive like Ungava/Nunavit

2. Cu-Ni-PGE magmatic massive sulfides zones at the bottom of ultramafic conduits/channels like Ungava/Nunavut/Ylgarn

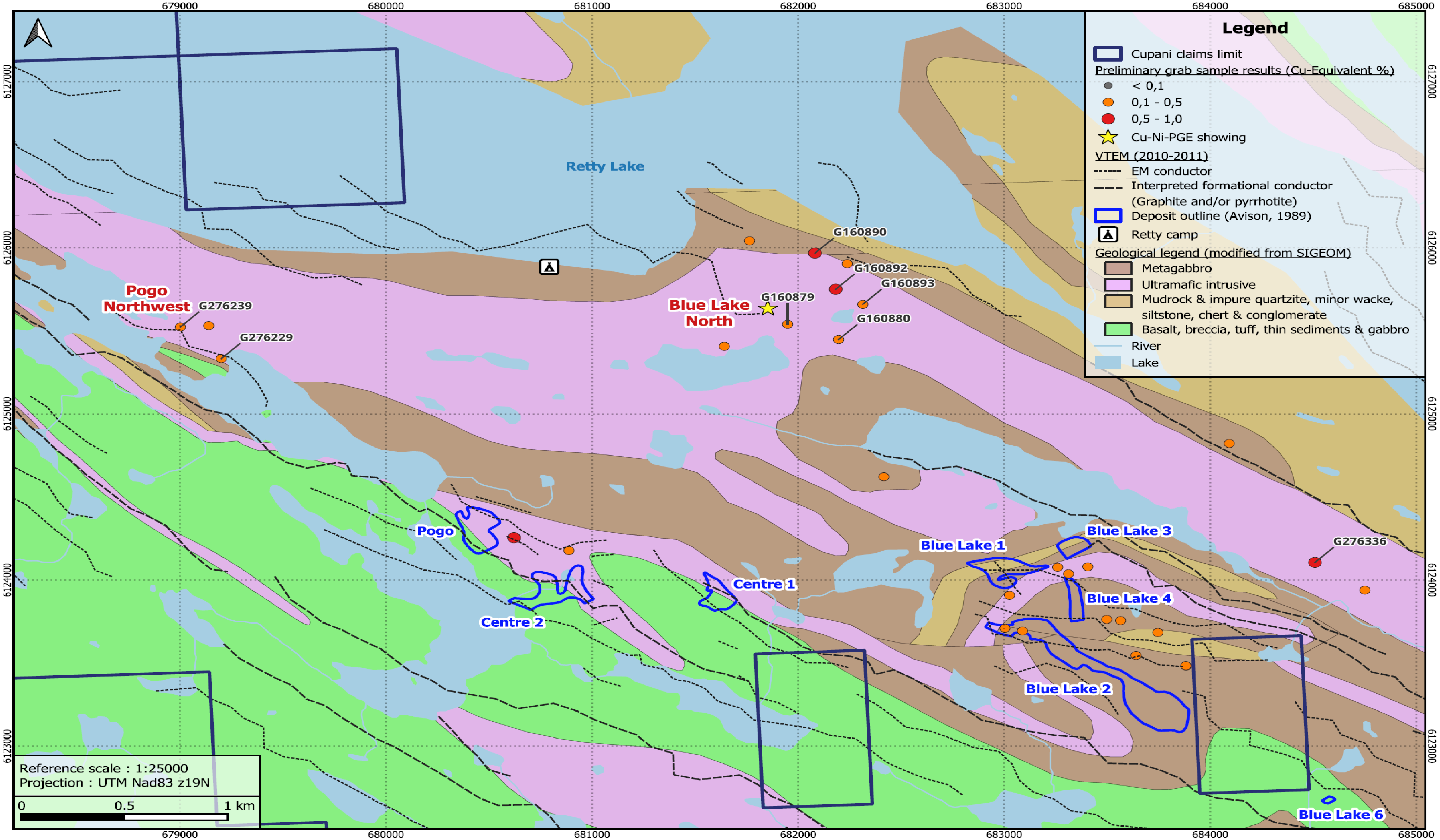
3. Best exploration strategy elsewhere in the world for that type of environment is to follow the fertile conduits

4. At Blue Lake, fertile conduits revealed on surface by mottled MAG surfaces with short EM conductors; similar MAG and EM, bound by kilometric formational conductors, extend for about 12 km to the SE forming a high-potential corridor of about 1.5X12km with very little drilling to date.

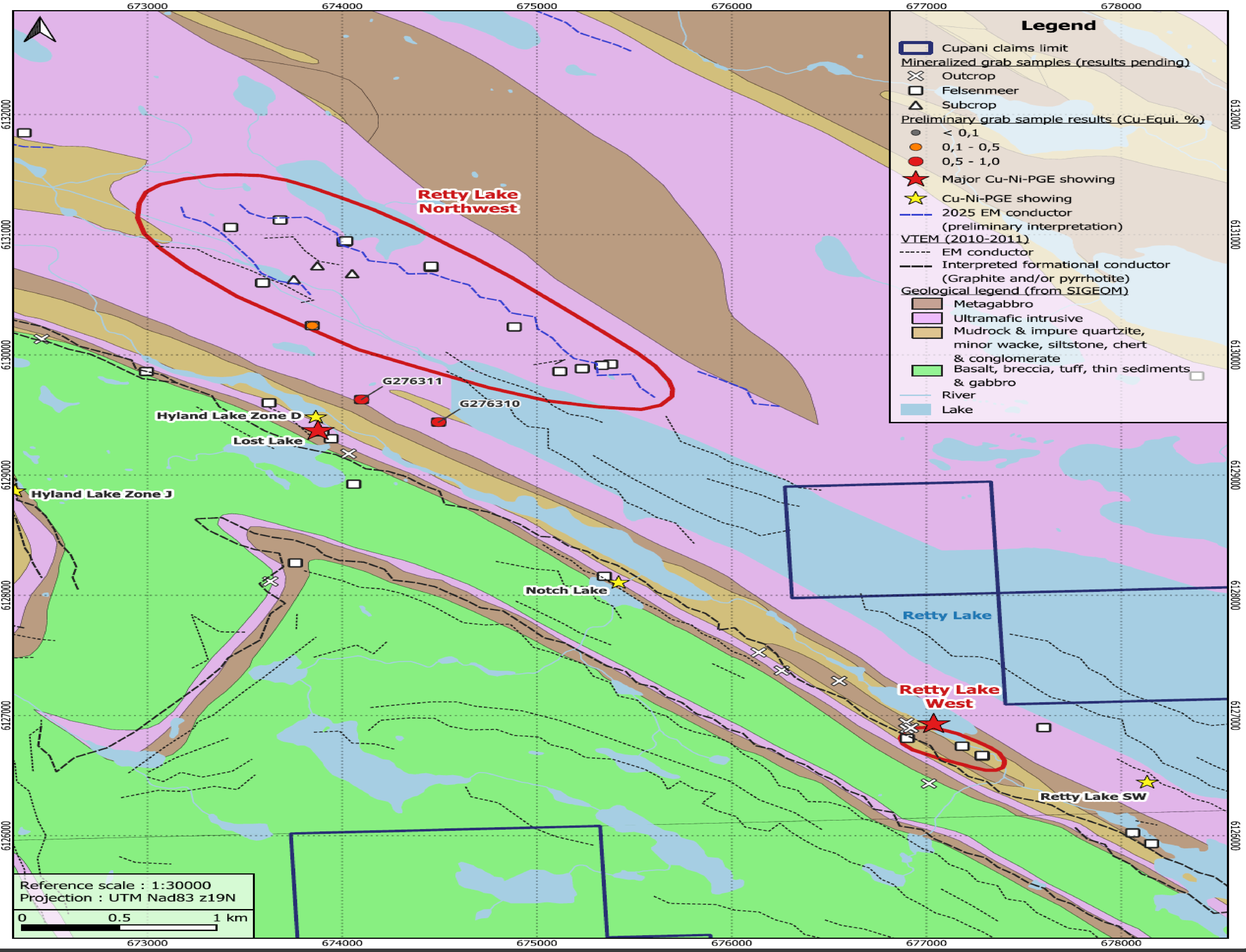
Blue Lake Property - High-potential Corridor over 1st-derivative Magnetic Survey


Pogo Northwest
Blue Lake North
Berry Lake East
Retty camp
River
Lake
Pogo deposit
Blue Lake 1-5 deposits
Centre deposit
d Lake - Zone K
Blue Lake South

2025 preliminary grab sample results - Blue Lake and Pogo Northwest zone



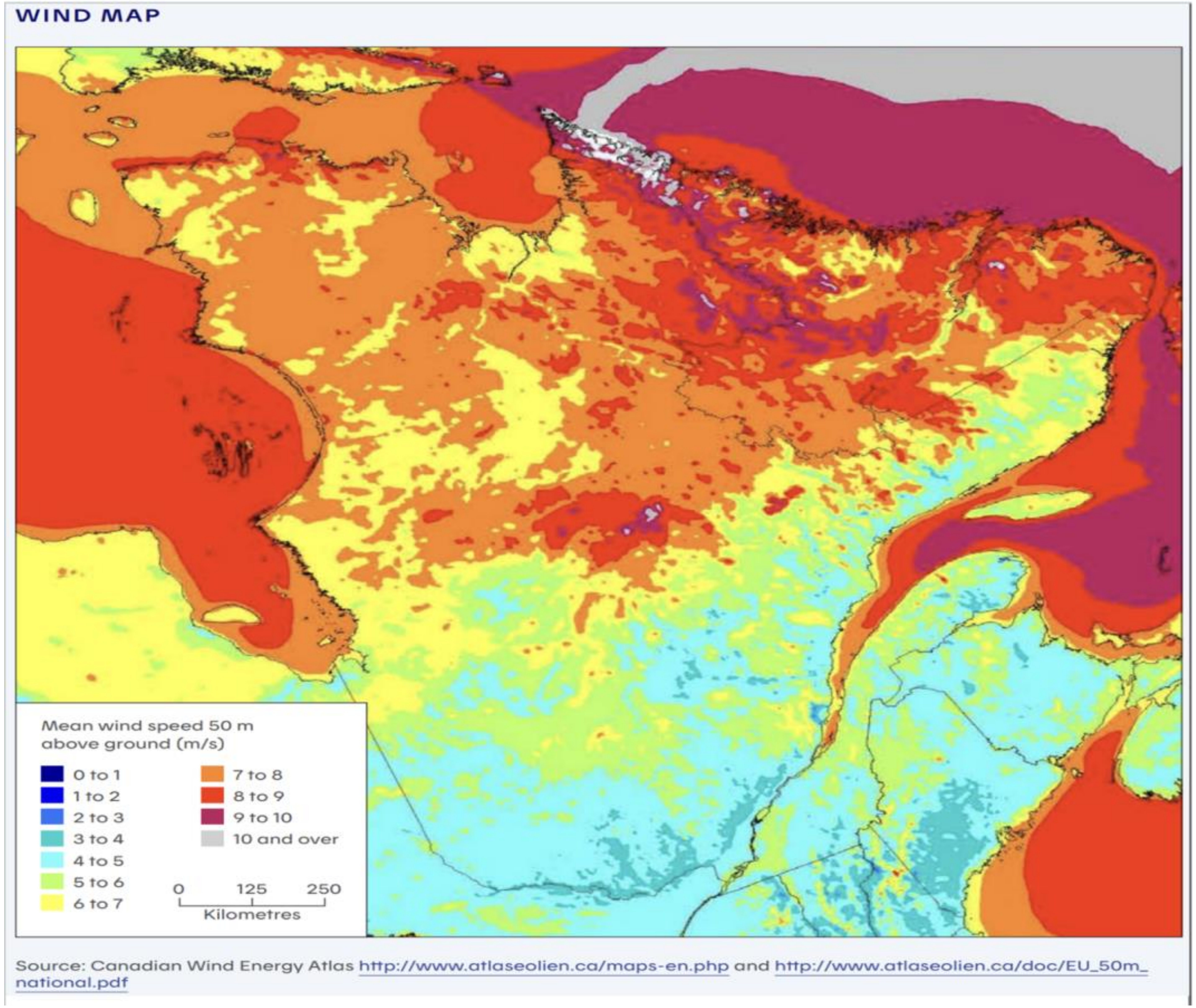
2025 grab samples - Retty Lake West and Retty Lake Northwest zones



Exploration camp powered by wind turbine in summer 2026

Wind reduces gas and jetfuel usage

Mining via wind power improves mine life economics



Exploration at lowest cost of capital to minimize dilution.

Incentives and rebates approach 2.5x on money spent in the field
Therefore, equity dilution during exploration is far less

$1,000 CAD of CUPIF equity		$ 1,000.00
Flow Through of income tax loss is a		300
Charity donation income tax benefit		240
	Subtotal 1	1540
Quebec 45% rebate exploration budget		693
	Subtotal 2	2233
Quebec and Canada 13% VAT rebate		290.29
	Final total	$ 2,523.29

HERE IS THE CEO TRACK RECORD AS AN INVESTOR:

- 100 bagger on AXON/TASR
- 8 bagger via hostile proxy as CFO and Director, ZTEK
- 4 bagger via hostile debt proxy on 600M$ AUM
- Turnaround owner operator of smallcap brokerage firms in Toronto
- GARP Fund Manager for Dundee Goodman Investment Counsel
- Runs a metals pricing service for giant mining companies

Closing Questions?

ADDITIONAL RESOURCES

Quebec public databases: SIGOEM and GESTIM

CEO.CA/CUPA

6ix.com

SEDAR.ca for filings

cupanimetals.com

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