GO METALS

A Critical Metals Discovery Company

Go Metals Corp.

Investor Presentation | **Q1**2025

CSE: GOCO | OTC: GOCOF



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INVESTMENT: OPPORTUNITY

INNOVATION DRIVING DISCOVERY

Testing **new ideas** backed by **science** to make meaningful **discoveries**

LARGE LAND PACKAGE

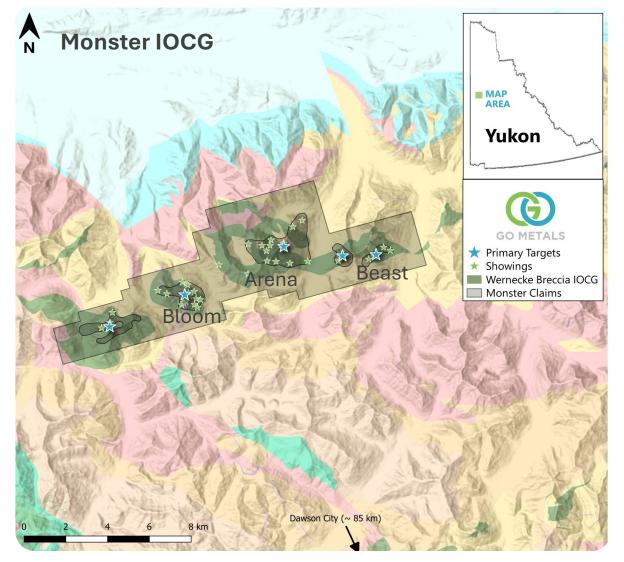
High grade grab samples up to 22.3% Copper,9.6% Cobalt, 53.5g/t Ag across 38 clustered showings.

FULLY PERMITTED FOR EXPLORATION

Class 3 advanced exploration permit valid until 2032

RESPONSIBLE FOCUSED EXPLORATION

Early and proactive community **engagement** with Government and **First Nations** for environmental **stewardship efforts**.

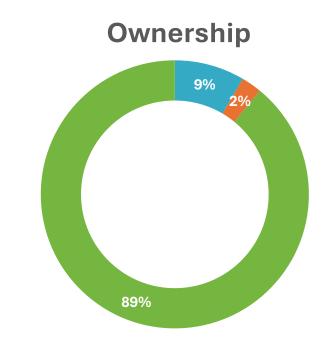




CAPITAL STRUCTURE: GOCO:CSE

CAPITAL STRUCTURE:

Common shares outstanding	26.6 M
Options (\$0.05 – Jan2027)	2.4 M
Reserved for issuance	5.3 M
Fully Diluted shares outstanding:	32 M
Share price	\$0.05
Market Capitalization	\$1.3 M
Cash Balance	\$0.4 M
Debt	\$0



■ Management + Directors ■ Insiders ■ Other



CORE TEAM: Experience and Drive



Scott Sheldon, B.A. CEO/Director

Mr. Scott Sheldon is a business professional with over **30 years** experience in mineral exploration. His recent work includes Canadian green field projects: Wels, New Brenda, HSP, and KM98.



Harley Slade, P.Geo VP Exploration/Director

Mr. Harley Slade is a Professional geologist that has been with the company since 2018. He has broad hands-on experience across many deposit styles such as IOCG, Orogenic Gold, Porphyry, and Magmatic Sulphides.



Don Sheldon, MBA Chairman

Mr. Don Sheldon has over 40 years experience working with reporting issuers and extensive management of Canadian resource companies in pursuit of gold, diamonds, and oil.



Brian Murray, CPA Director

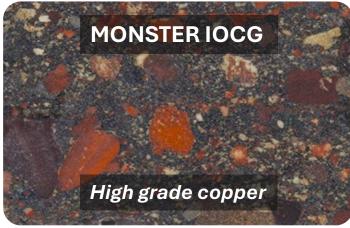
Mr. Brian Murray is a Chartered professional accountant with 40 years experience with Canadian reporting issuers.



MONSTER PROJECT: Size & Grade

- Yukon Iron Oxide Copper Gold (IOCG).
- Same age and style as Olympic Dam (17.8 billion pounds of copper).
- Widespread high-grade grab samples.
- Large soil anomaly 3km by 400m.
- Coincident magnetic, gravity, chargeability and geochemical anomalies point to large subsurface source.
- Limited 2021 program drilled 0.72% Cu (over 5.0 feet) in a hematite-chlorite rich IOCG style breccia.
- Geophysical anomalies remain largely untested.
- Prime target for world-class discovery.



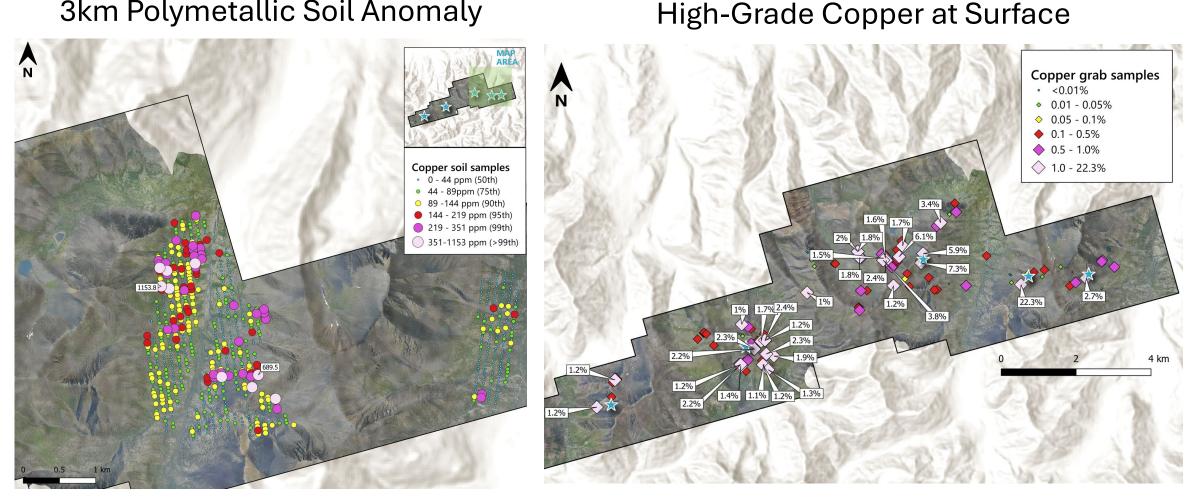


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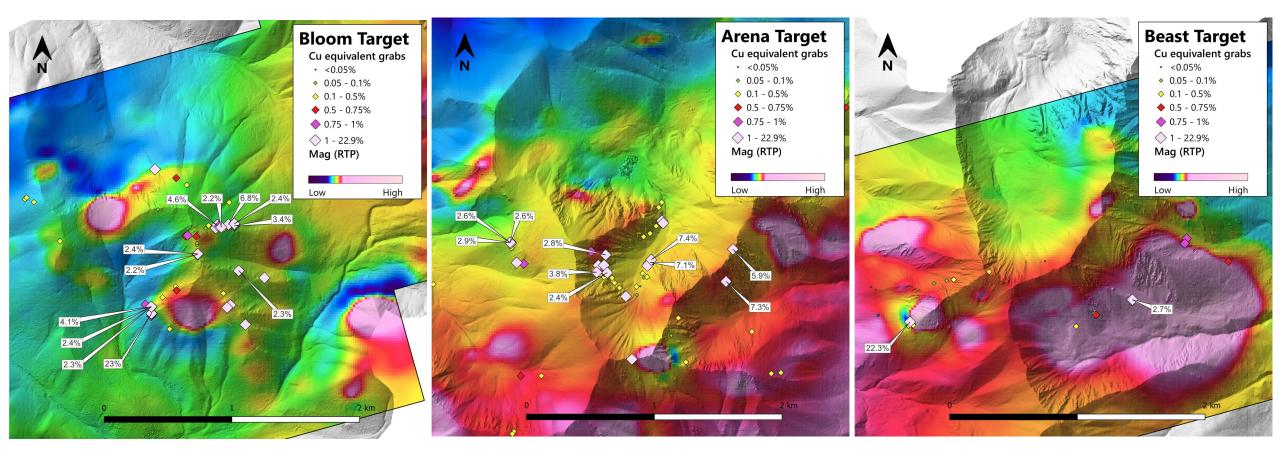
MONSTER PROJECT: Cu / Co / Au

3km Polymetallic Soil Anomaly





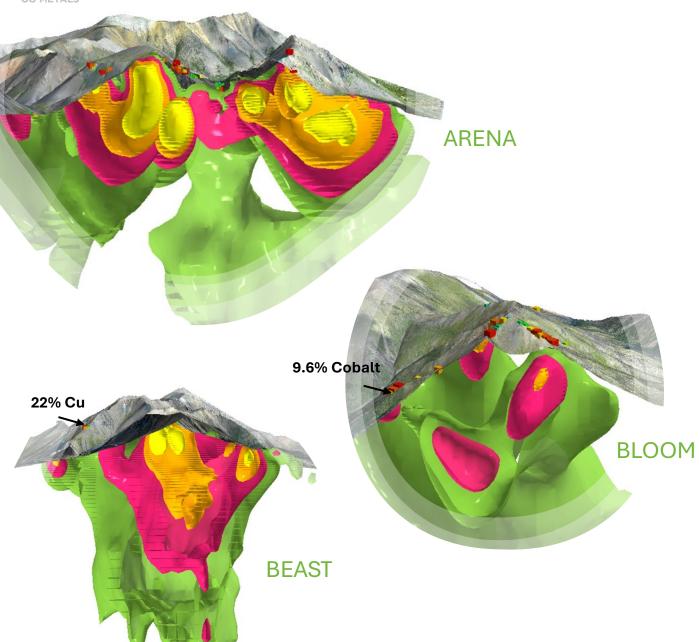
MONSTER PROJECT: High-Grade Targets



** Copper equivalent calculated using Cu and Co assay values with cobalt multiplier of 2.35, calculated from Feb 2, 2025 metal prices of Cu:9.16USD/kg and Co:21.5USD/kg. Assuming 100% recovery

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MONSTER PROJECT: Geophysics

Strong gravity anomalies underlie and extend up to all showings.

Classic IOCG pattern. Like deposits in Australia, Monster has offset magnetics + gravity with mineralization corelated to density.





CRITICAL EXPLORATION: Taking the Lead



ENVIRONMENTAL STEWARDSHIP

Working closely with stakeholders and first nations to develop an action plan at the start of the project cycle.



COMMUNITY STRENGTH

Working with local communities is integral to moving forward with support to ensure maximum projects benefits.



SUPER SIZE

Advancing projects with big size potential means a greater reward and additional optionality.



GREEN FUTURE

Go Metals is helping shape a renewable future while looking to create a secure domestic critical metal supply.



KEY ADVANTAGES: Strategy Matters



STRATEGIC ALLIANCES

Go Metals has been working in the Yukon since 2010 and has developed relationships with key service providers, local professionals, government, and first nations.



HOME JURISDICTION

The Yukon is one of the top mining destinations in the world with a strong culture of mining. Upstart companies like Fireweed Metals and Snowline Gold blaze a path to future economic opportunities.



TIMING IS CRITICAL

Geopolitics and macroeconomic trends have created an environment where direct access to critical metals is a necessity.



SMART MONEY

Go Metals has worked with strategic investors and investment funds like Crescat, Palisades, IBK, and Haywood to help further early-stage base metal resource projects in Canada.





ADDITIONAL ASSETS: HSP

- Newly discovered magmatic sulphide system in unorthodox geological setting.
- Located on the Cote Nord of Quebec, a favourable mining jurisdiction.
- Large airborne EM anomalies and coincident ground EM anomalies with wide-spread mineralization.
- Encouraging results from maiden drill up to • 9.3m of 0.43%Ni, 0.17% Cu and 12m of 0.28% Ni, 0.46% Cu).
- Multiple untested targets and showings.





ADDITIONAL ASSETS: KM98

- District scale oxide system with magnetite, ilmenite composition over a 5 km anomaly.
- In the same anorthosite complex as the world's largest ilmenite mine.
- 30% 90% mineralization with good vanadium and titanium metal deportment.
- Potential for world-class iron oxide, titanium, vanadium and phosphorus discoveries.
- Amenable to low-cost magnetic separation.

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