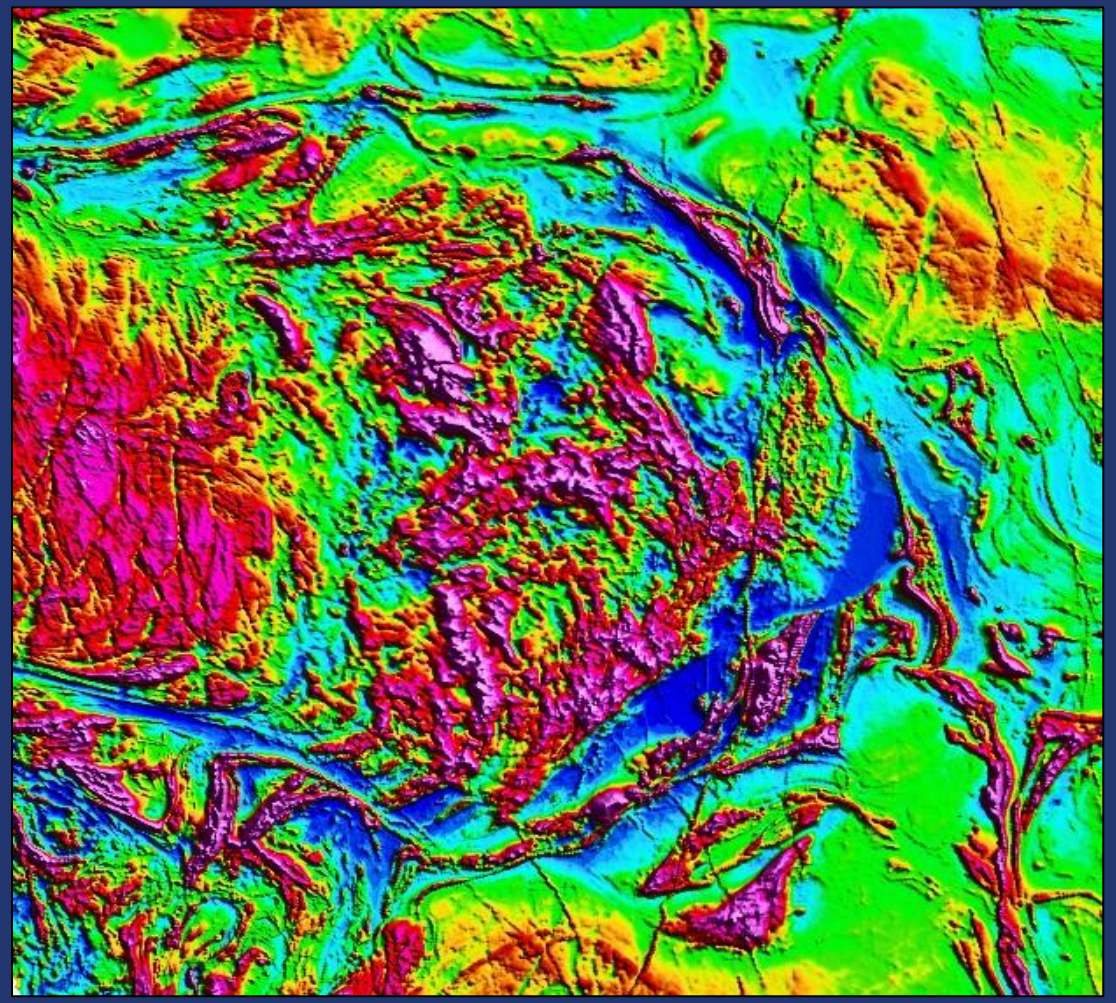
JUNO CORP

Reigniting the "*RING of FIRE* "



CRITICAL MINERALS EXPLORER

VAST MINERAL CLAIM HOLDINGS IN RING of FIRE, ONTARIO, CANADA

WELL FUNDED

PRIVATE COMPANY

INVESTOR PRESENTATION MARCH 2024

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Qualified Person

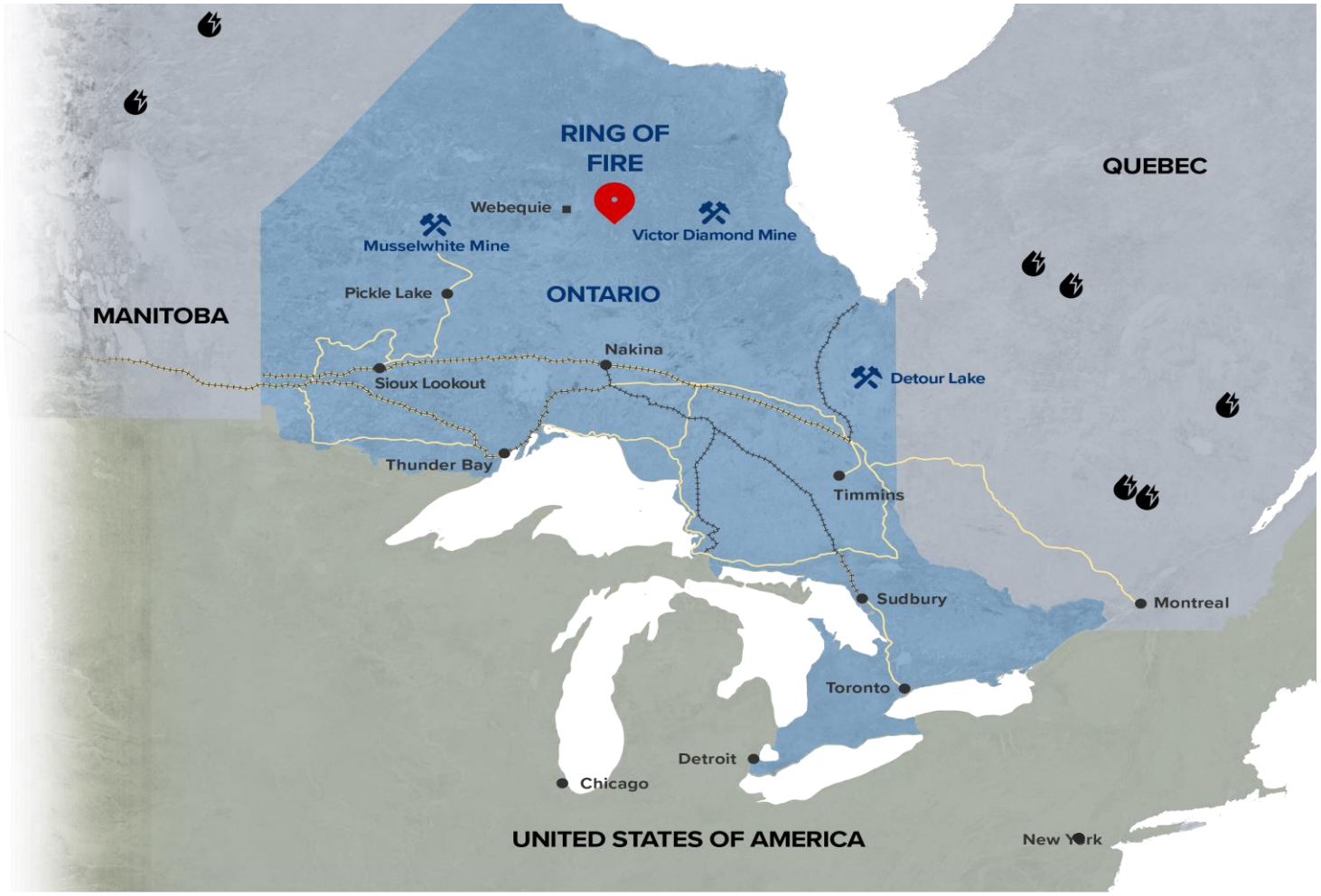
Julia King, who is a "qualified person" as defined under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation. Ms. Julia King, of Juno Corp. has verified the data disclosed in this presentation and no limitations were imposed on her verification process.

RING OF FIRE – CRITICAL MINERAL POTENTIAL

The Ring of Fire is a huge, remote, circular geological structure in Northern Ontario that hosts many of the "critical minerals" needed to achieve the green revolution.

It has significant potential to supply vast amounts of the much-needed EV and battery metals for several generations to come.

Juno is well located within the Ring of Fire to supply the vital critical minerals to the Ontario and American manufacturers.



WHY BUILD “ROAD TO PROSPERITY” AND INFRASTRUCTURE IN NORTHERN ONTARIO?

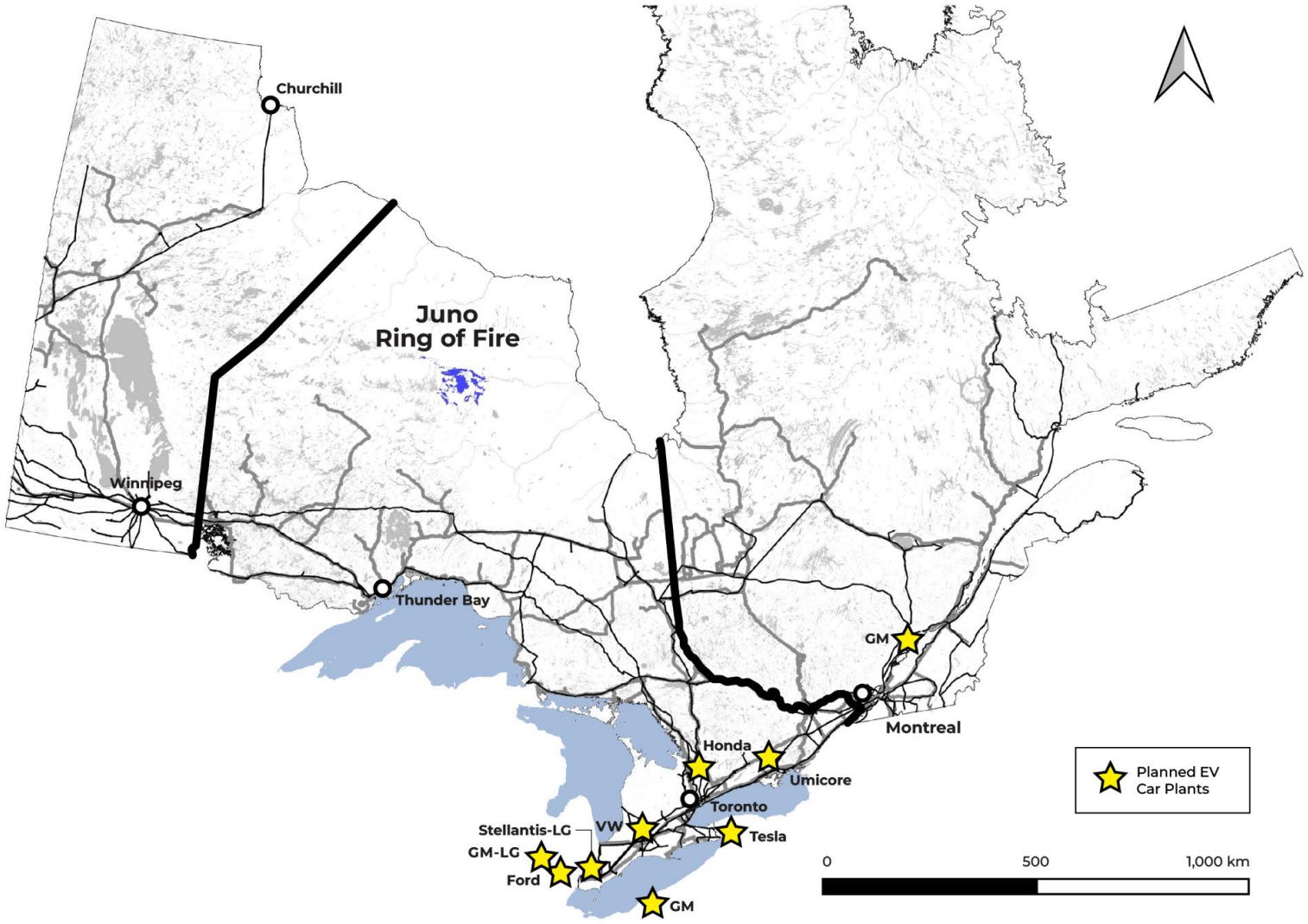
Essential to provide First Nations with modern facilities and year-round access.

The communities in the Ring of Fire are currently only served by aircraft and winter ice roads.

Marten Falls and Webequie First Nations are strongly supportive and leading the environmental assessment and permitting on their traditional lands.

Manitoba and Quebec have benefited from such infrastructure and have enjoyed prosperity in their northern regions for decades.

There have been recent announcements of government supported investment of over $50 billion in Southern Ontario to build EV and battery plants.



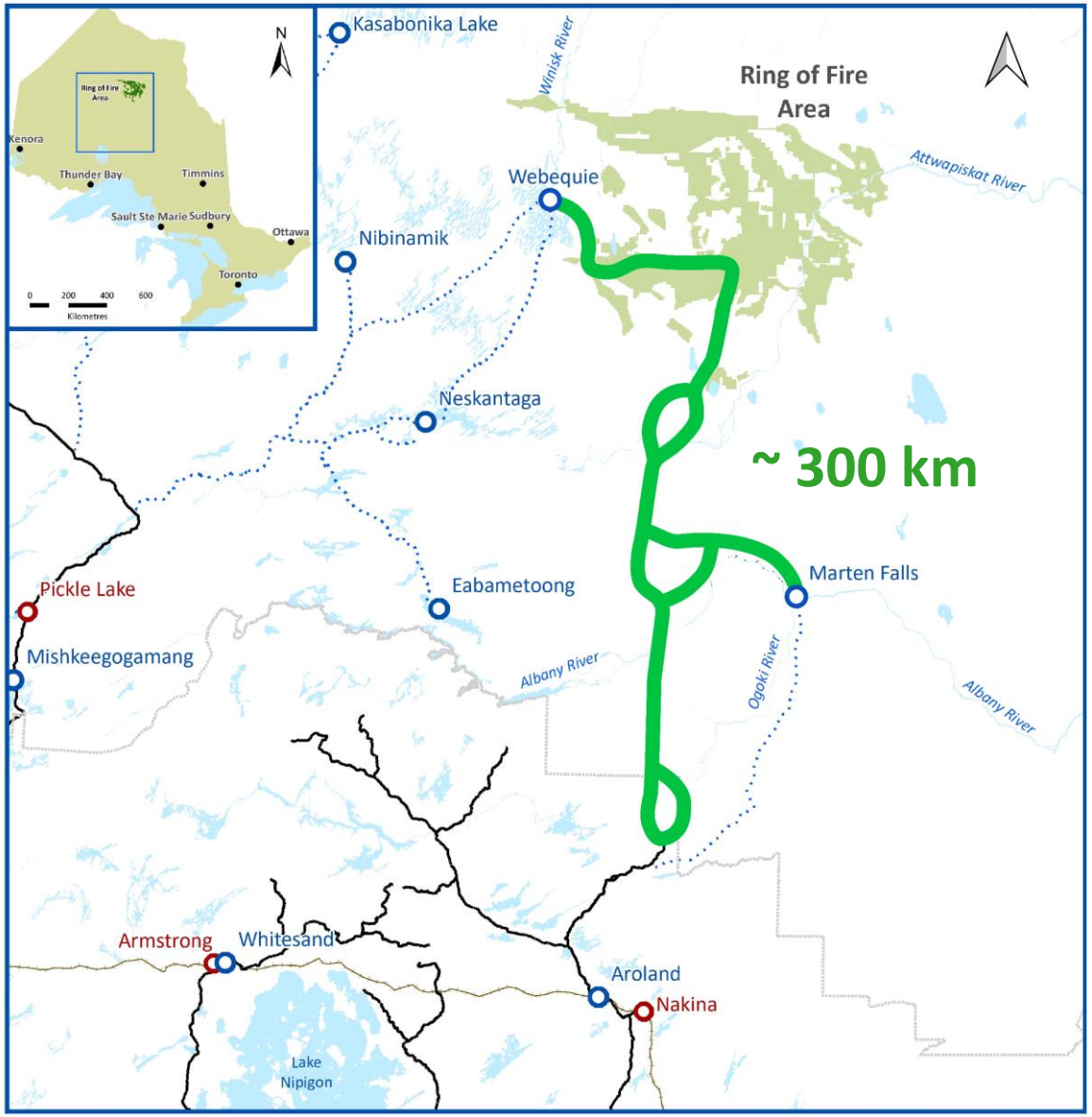
INFRASTRUCTURE AND ACCESS

Ontario and Canadian governments have committed ~$1 billion to build what Ontario's Premier Ford calls the "Road to Prosperity".

Construction of the road is projected to begin in 2024-2025 and be completed by 2027-2028.

Juno has a highly talented ESG team with over 15 years experience in the Ring of Fire.

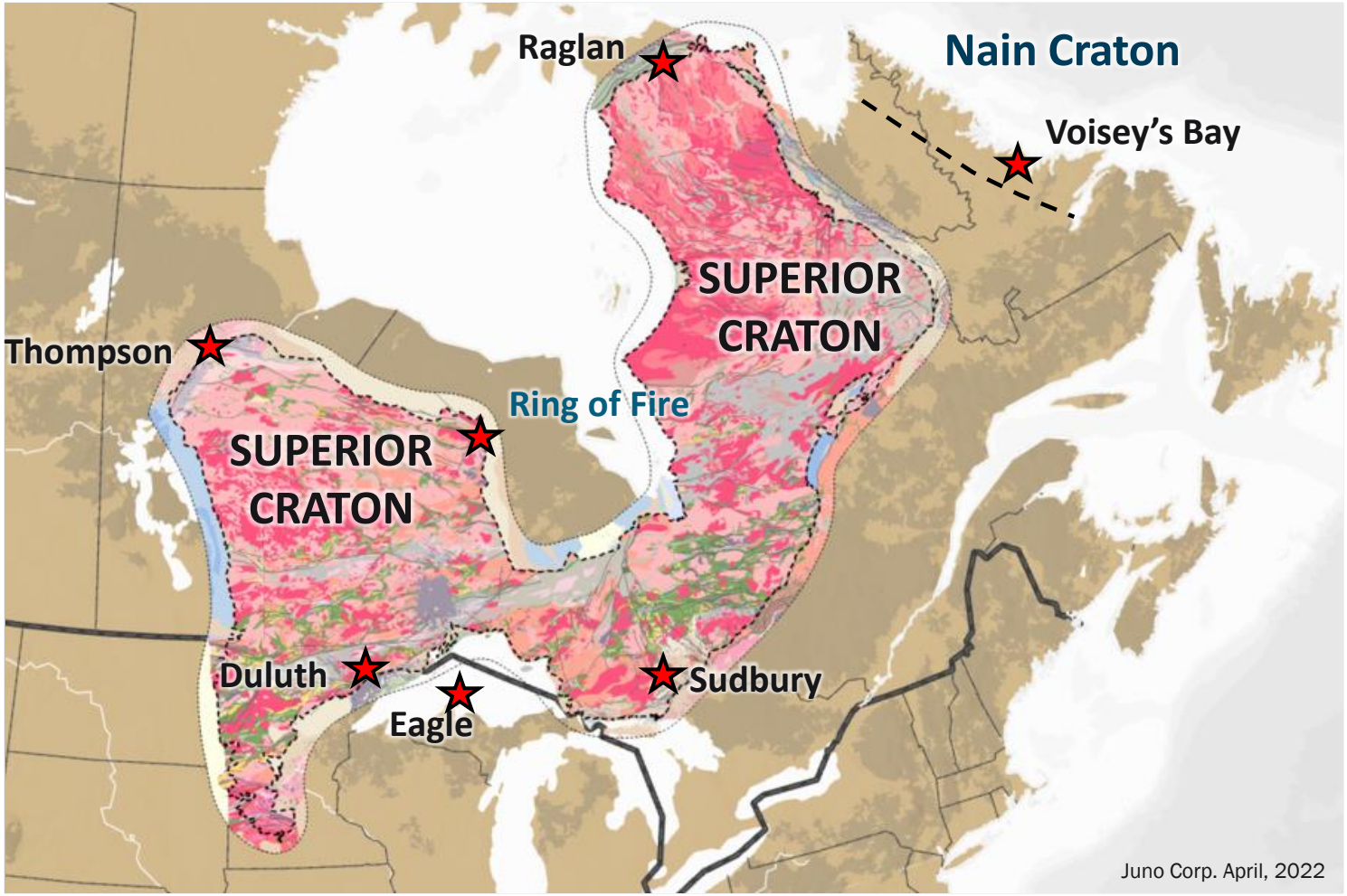
Juno has established respectful and inclusive working relationships with nearby First Nations communities.



WHY IS THE RING OF FIRE SO PROSPECTIVE?
LOCATED ON EDGE OF SUPERIOR CRATON

The Ring of Fire is similar to all the large Ni-Cu-PGE mining districts in North America (Sudbury, Thompson and Raglan).

Like all these historic "nickel" mining districts, it occurs along the outer edge of the Superior Craton with crustal breaks down into to the mantle.

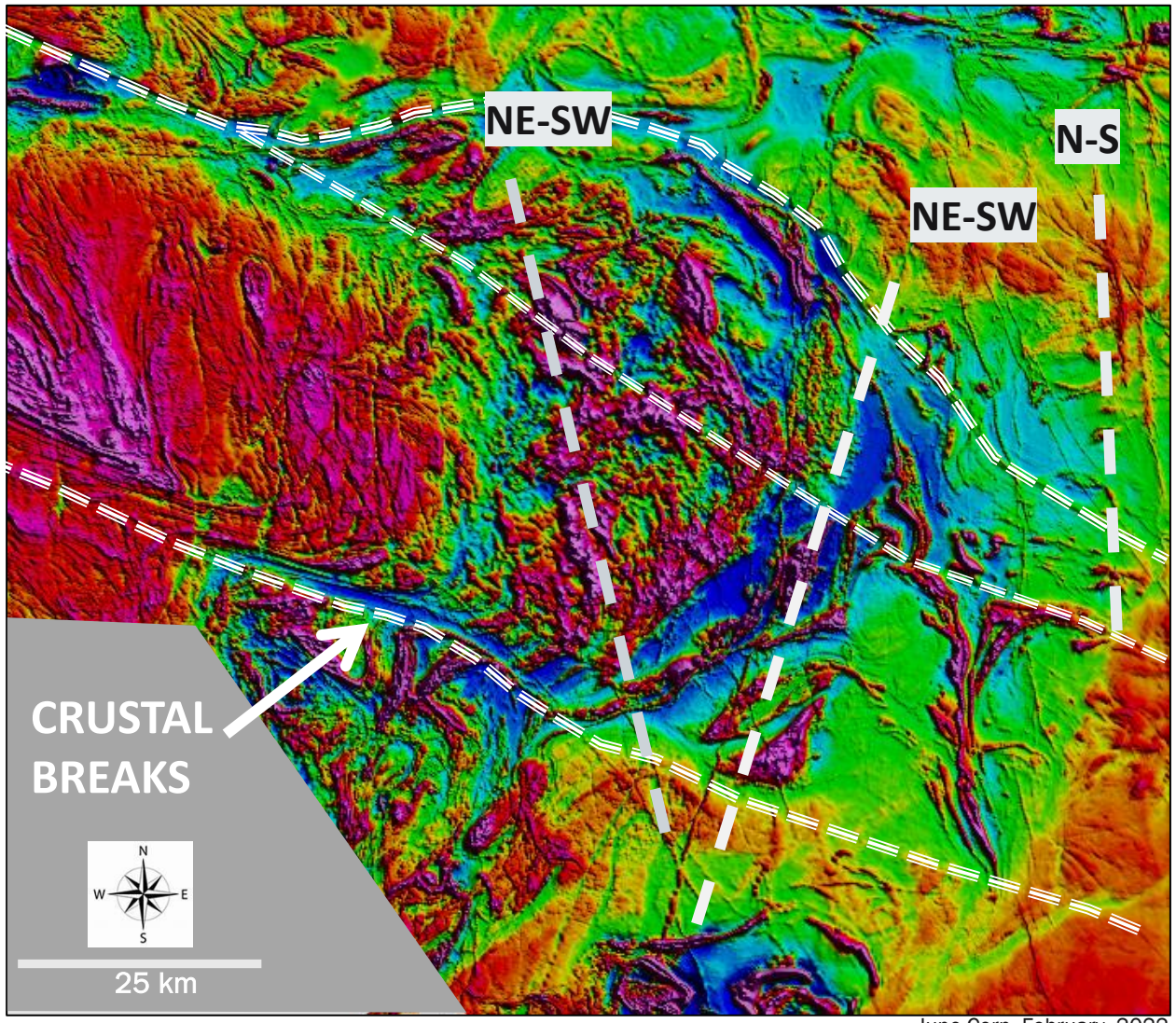


WHY IS THE RING OF FIRE SO WELL ENDOWED WITH CRITICAL MINERALS?

The Ring of Fire has four different aged mineral emplacement events associated with crustal breaks down into the mantle that resulted in the deposition of a treasure chest of minerals.

Each different and distinct emplacement event contains different rock types and structures that can host a variety of different commodities.

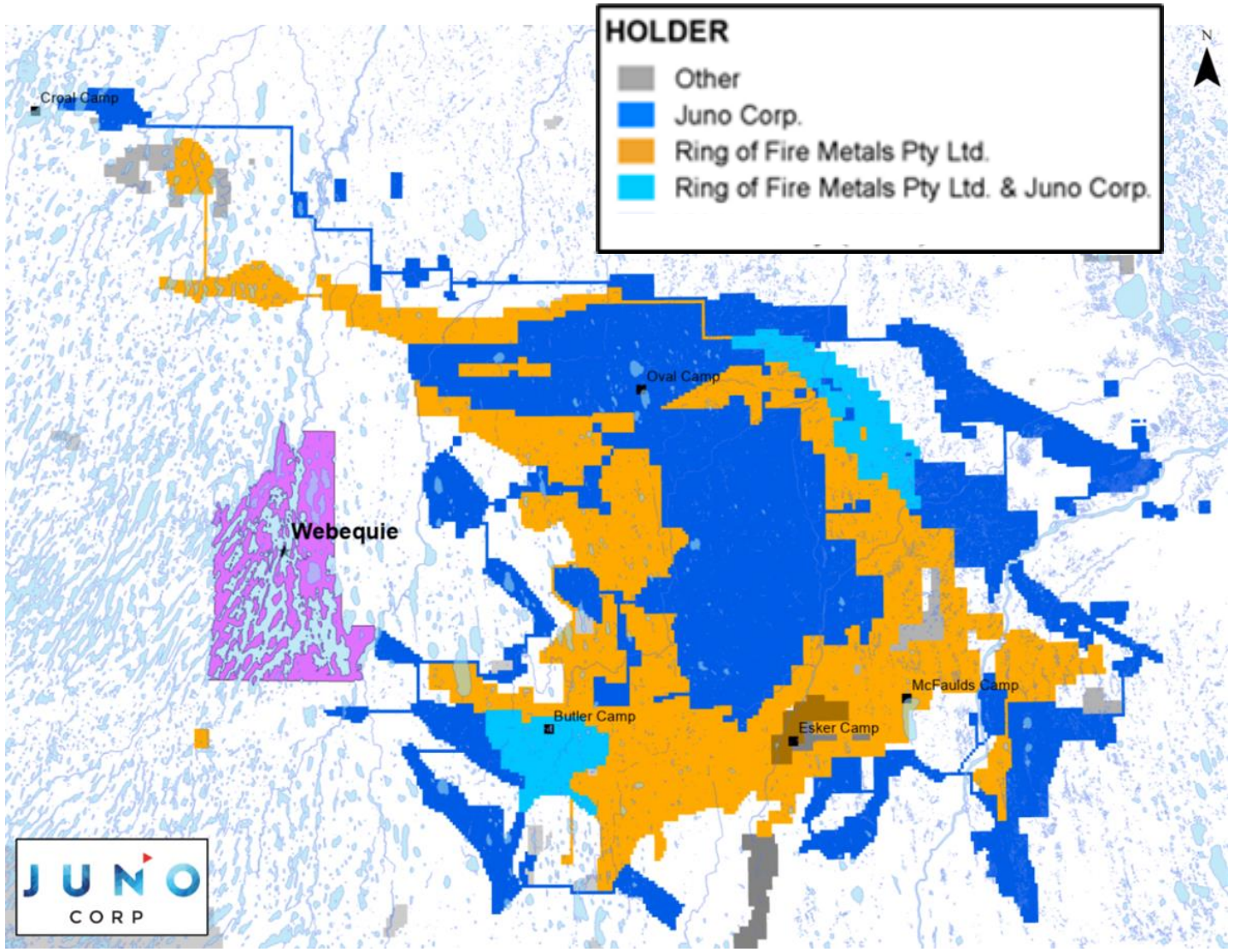
Age	Structural Conduits	Commodity
~2734 Ma	NE-SW	Zn Pb Cu - VMS Altered Felsic rocks
~2680 Ma	NE-SW	Au All types of rocks
~1860 Ma	NW-SE	Ni-Cu-PGE Mafic & Ultramafic rocks
~100 Ma or younger	N-S	Diamonds Kimberlites



JUNO MINERAL LAND OWNERSHIP

Over the past four years Juno has accumulated vast mineral claim holdings in the Ring of Fire. Juno is now the largest mineral claim holder in the Ring of Fire and in Ontario.

18,423 mineral claims covering ~ 3,600 km^2 (52% of the Ring of Fire).

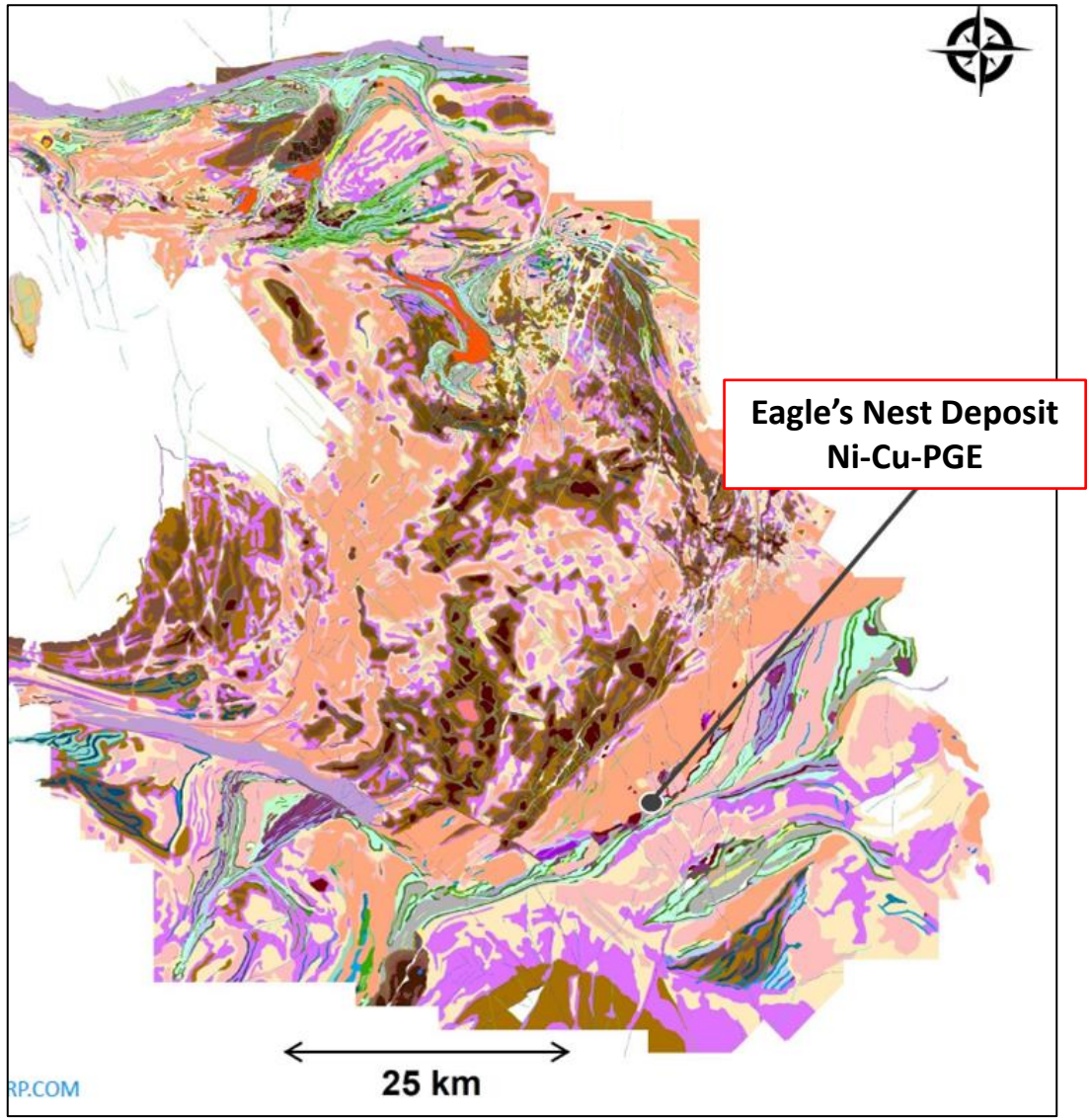


JUNO'S EXPLORATION SYSTEM

Utilization of modern, advanced geophysical data and Juno's interpretation of multiple data sets produced Juno's proprietary geological map.

Utilizing ~$100 million of historical data in government and corporate files, plus Juno's high-resolution geophysical surveys and results from Juno Scout drilling, Juno has identified over 80 high-potential exploration targets for testing in 2024 and 2025.

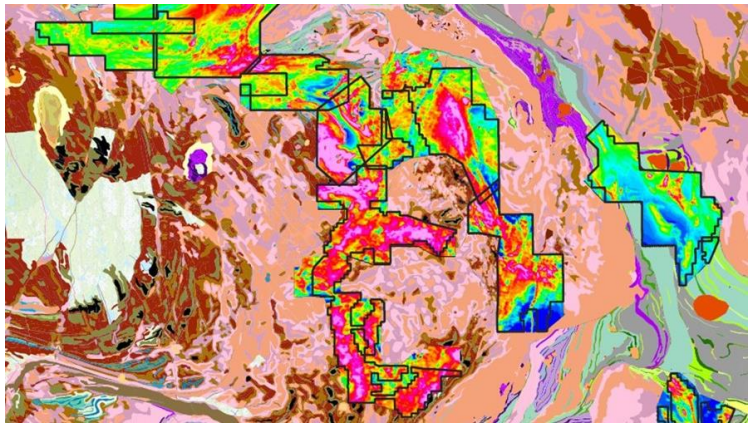
Juno's Enhanced Geology Map



STATE OF THE ART GEOPHYSICAL SYSTEMS

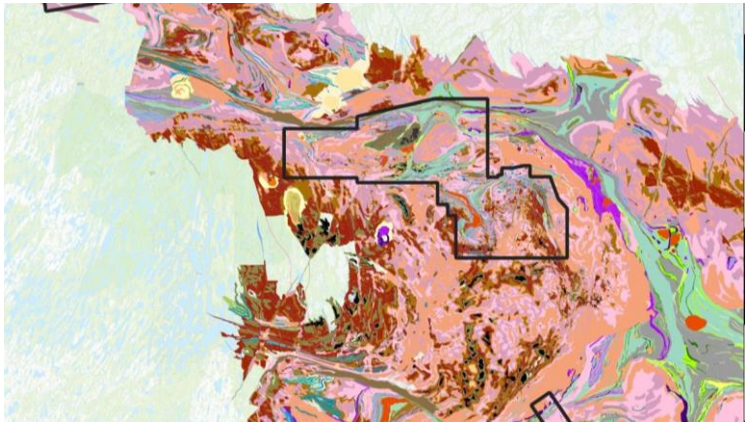
Airborne EM – Excalibur HeliTEM

- Identifies new conductors along key mineral corridors.
- Enhanced sensitivity provides deeper, high-resolution insights, offering more distinct conductor identification.



Falcon Gravity Survey

- Scans priority areas to locate dense rock formations.
- Begins with Eagle's Nest as the initial survey point, delivering high-resolution, best-in-class technology for mapping vital mineral trends.



Ground EM – UTEM5 System

- Refines targets identified by airborne EM.
- Enhances target geometry, aiding in optimal drillhole layout design, and importantly, overcomes previous exploration oversights and methodologies.



JUNO SCOUT DRILL

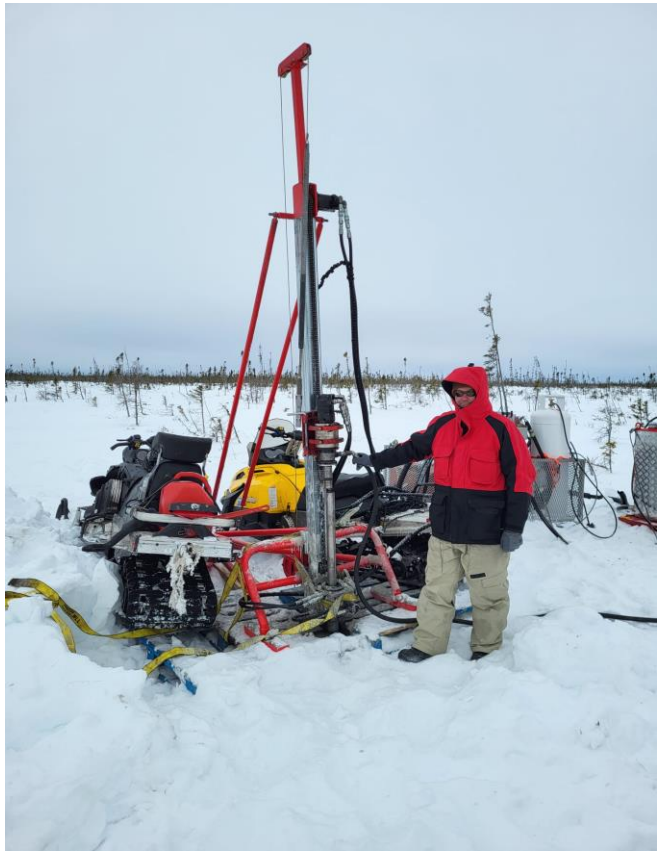
Ultra lightweight and mobile drill used to drill through 10m to 20m of overburden to test geophysical targets.

Collects drill core to confirm geology and drill samples for assaying.

Drills one hole per day.

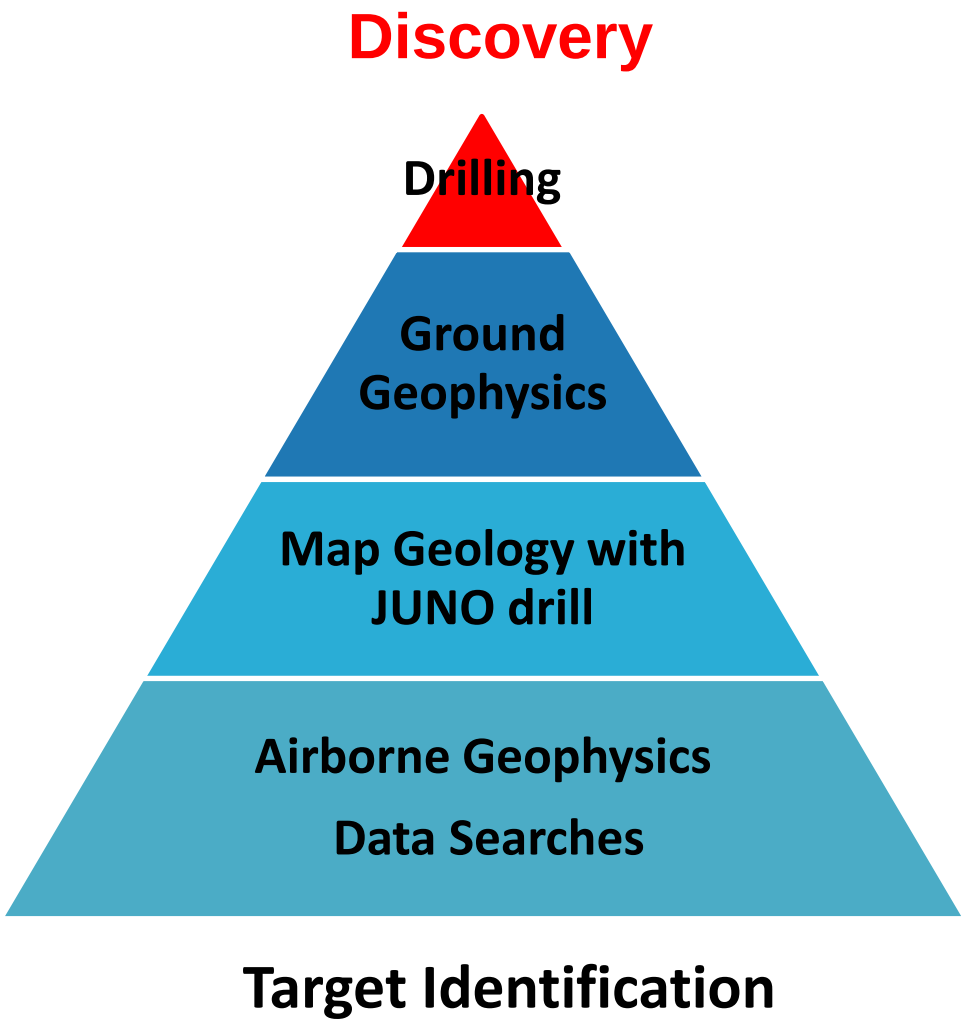
Move with snow machine in winter.

Minimal helicopter moves in summer.





JUNO'S EXPLORATION METHOLOGY



Exploration stage	Number of Targets	Target Name	
Diamond Drill	4	Vulcan, Vuican East Vulcan South, Venus	
Ground Geophysics (test airborne and check geometry)	13	**G4** **L11** Oval Winisk Nedge CE	WC Europa N10 N&S P10 SB Victory
Map Geology with JUNO Drill (prospectivity, geometry, structures)	20	G4 L11 Oval Winisk Nedge CE P11 M6 Q9 Postal2 Dome	WC Europa N10 N&S P10 SB Victory Q10 L6 M8 Vesta Sub
Airborne Geophysics, Data Mining (filter using existing data	50+		

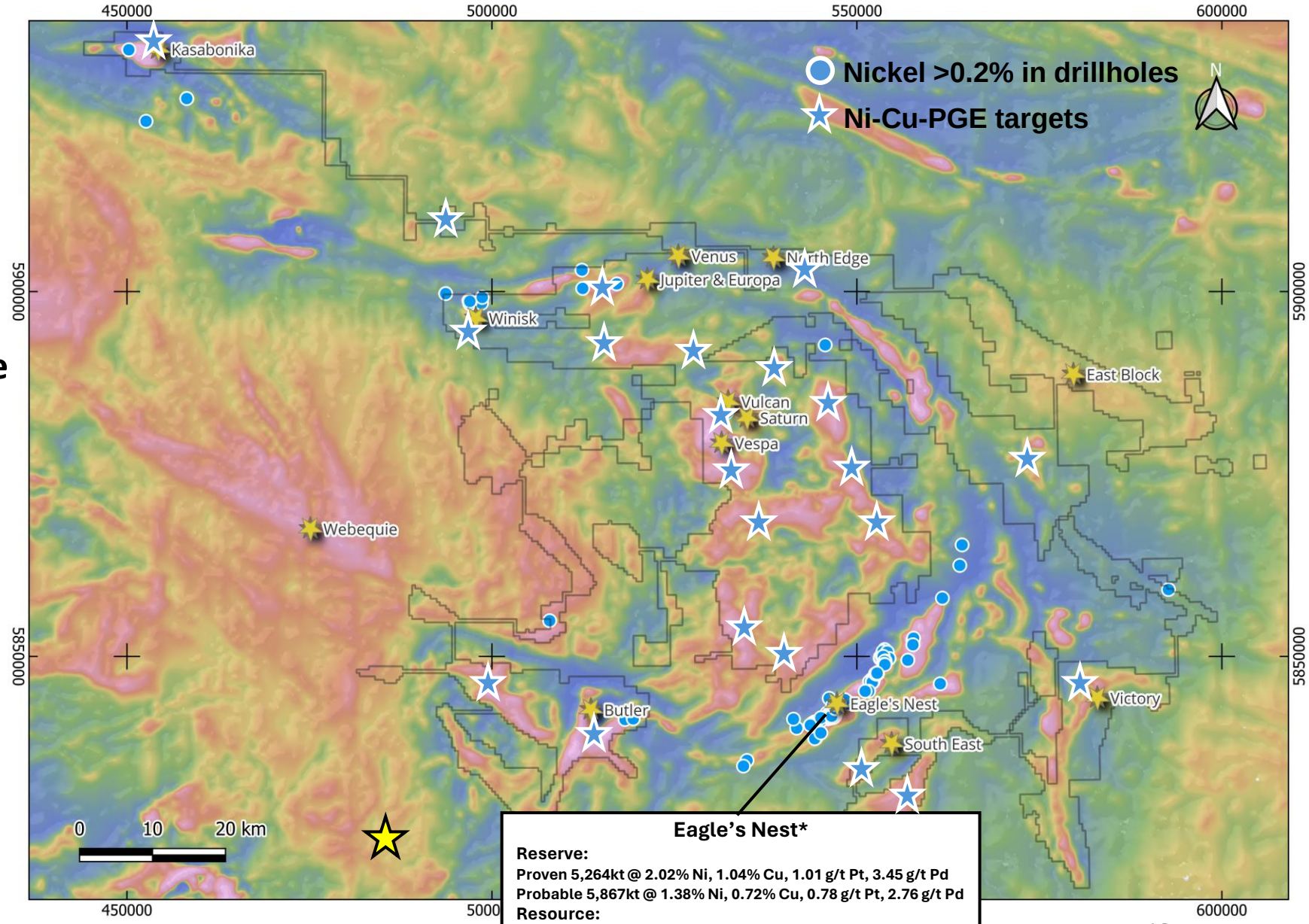
NICKEL-COPPER-PGE POTENTIAL and TARGETS

Modern airborne geophysical surveys have identified new nickel trends.

New Mafic and Ultramafic intrusive complexes have been identified for the first time in the interior of Ring of Fire, greatly increasing the potential for new Ni-Cu-PGE deposits.

Nickel has been intersected in drilling at 6 locations on Juno ground.

Over 80 new airborne EM conductors have been identified for ground testing and drilling.



*Eagle's Nest, rofmetals.com, January 2023

NICKEL-COPPER-PGE POTENTIAL at Vulcan

The Vulcan target was discovered in 2023 while drill testing a very large geophysical system containing multiple kilometre long parallel conductors.

Vulcan hosts a large massive sulphide system over 3km long that contains anomalous values of Ni-Cu-PGE's and gold mineralization.

Drilling intersected massive sulphides up to 120m wide.

Including a 10m wide anomalous PGE zone above the massive sulphide horizon.

Juno is now zeroing in on metal accumulations.



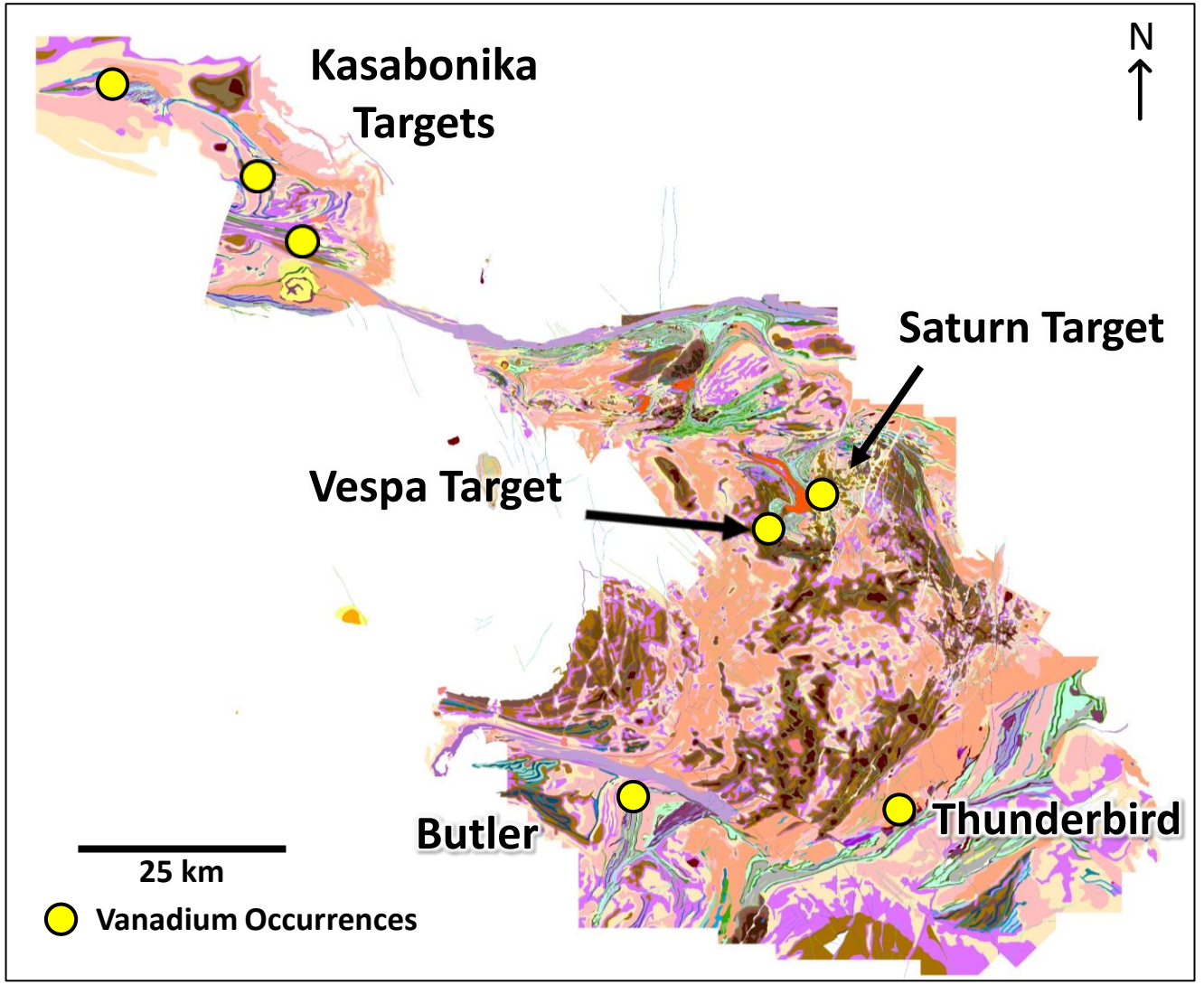
VANADIUM-TITANIUM POTENTIAL and TARGETS

Extensive ferrochrome sills and large layered intrusions have significant potential to host economic vanadium-titanium mineralization.

These intrusions can occur anywhere in the Ring of Fire and frequently proximal and in the same host rocks as the Ni-Cu-PGE deposits.

To date, Juno has discovered four vanadium and titanium zones, all come to surface and are within large intrusive complexes.

Wyloo Metals (aka Noront) has intersected significant vanadium mineralization at the Saturn (now Juno's), Butler and Thunderbird occurrences.



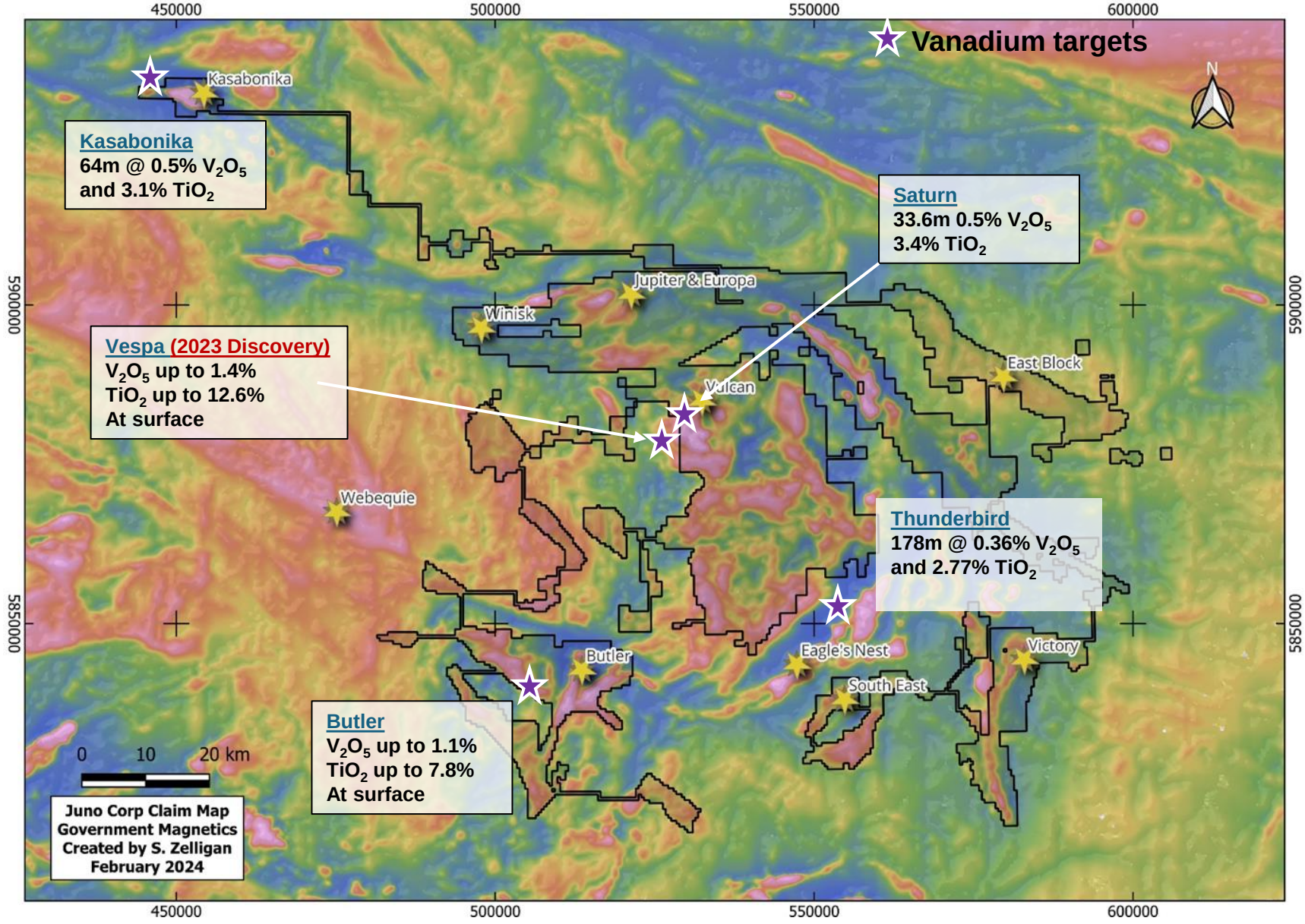
Juno Corp. February, 2022

VANADIUM-TITANIUM POTENTIAL and TARGETS

Juno has drill intersected significant vanadium mineralization at Kasabonika (64m @ 0.5% V_2O_5 and 3.1% TiO_2).

Juno discovered Vespa in 2023 employing a Juno scout drill. It contains the highest grades of vanadium and titanium in the RoF (V_2O_5 up to 1.4%, TiO_2 up to 12.6%).

Saturn's discovery hole was mineralized from top to bottom (227m grading 0.2% V_2O_5 and 1.55% TiO_2) with higher grade sections.



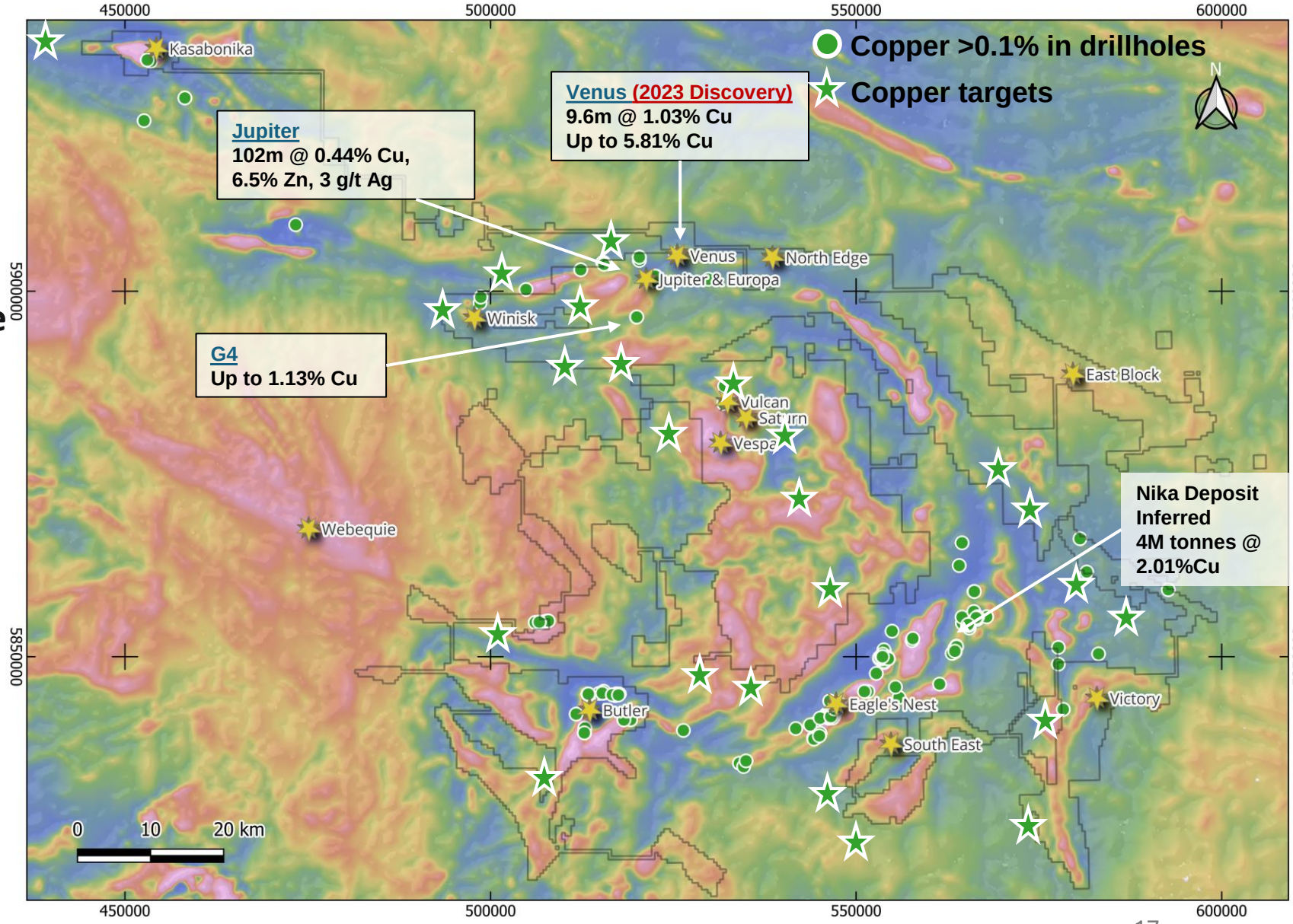
BASE METAL POTENTIAL and TARGETS

Copper with silver, gold and zinc has been identified extensively in the volcanic rocks in the Ring of Fire.

Ore Controls for Base Metal/Au mineralization appear to be where major crustal breaks are crosscut by NE-SW Faults and underlain by deep seated plutons.

In 2023, at our Venus target, Juno discovered a new copper-gold zone identified by a strong geophysical anomaly.

Juno Scout drilling confirmed the presence of metals and all three exploration holes intersected copper.



GOLD POTENTIAL and TARGETS

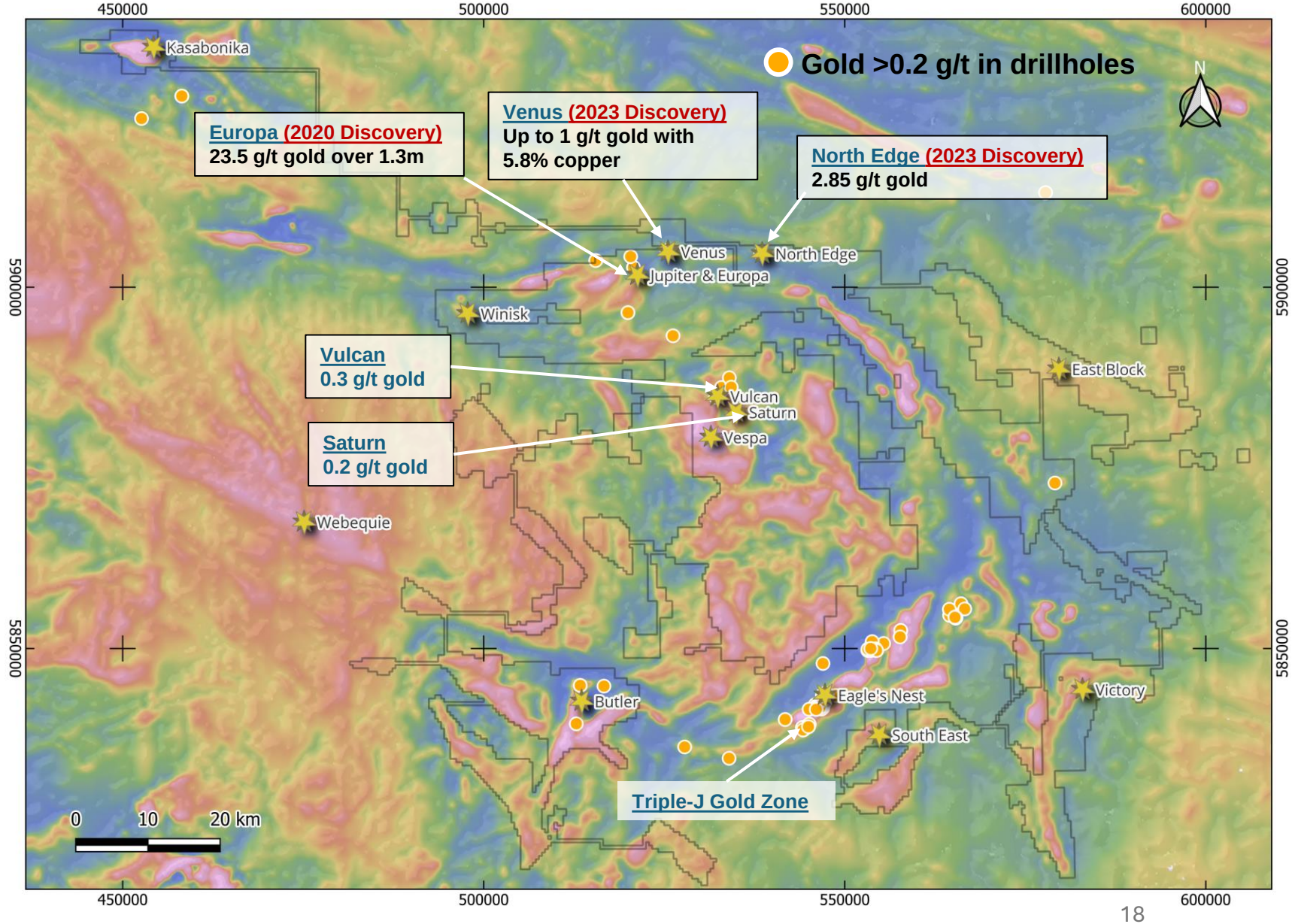
Gold has not yet been specifically targeted by Juno but is continually being found.

The existence of gold is becoming a prominent target throughout the RoF as it occurs with most styles of mineralization.

EUR-20-01 drilled by Juno in 2020 intersected: 23.5 g/t Au over 1.3m (from 164.2m to 165.5m).

North Edge was discovered with the Juno scout drill in 2023 and will be followed up in 2024.

There are several significant gold targets and shear zones yet to be drilled.



JUNO SCOUT AND DIAMOND DRILLING - 2024

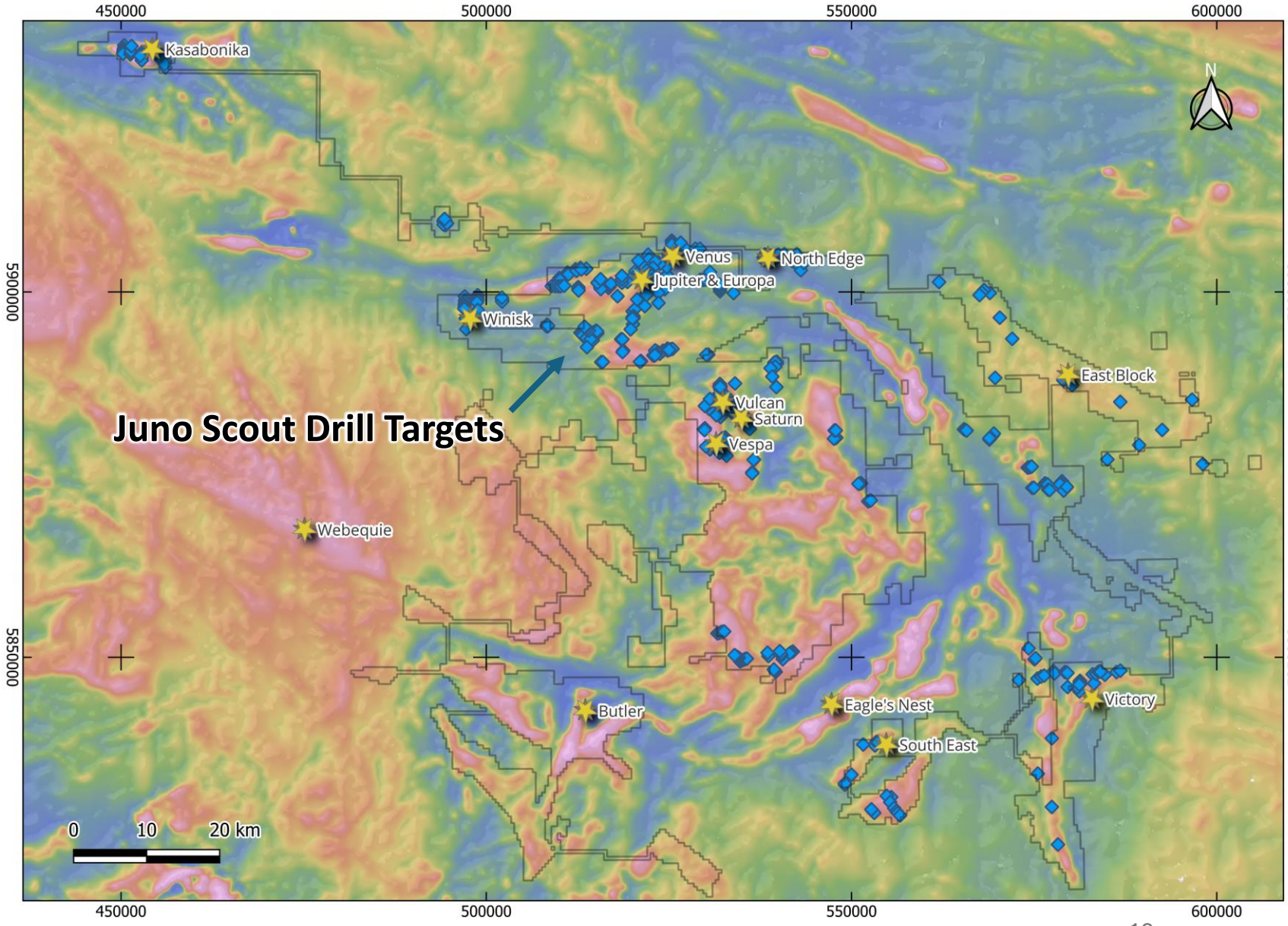
Ground geophysical surveys and drilling with 2 Juno Scout drills to commence in March 2024 (H1 budget = C$3.5M).

80 holes planned at priority targets.

The new Juno 3 Scout drill can reach 200m depth and will follow up on near surface mineralization and test conductors.

All holes will target EM conductors for nickel, copper and associated PGE's and gold.

Drilling will start in the Vulcan area and focus in on metal accumulations at the large sulphide body.



PROVEN TEAM

The Juno team has a remarkable track record.

Part of the team credited with the original Eagle's Nest Ni-Cu-PGE discovery and naming of the Ring of Fire in 2007.

Collectively, they've taken six junior mining companies to billion-dollar market successes.



Terry MacGibbon

Non-Executive Chairman

Founder of FNX Mining, Torex Gold Resources, TMAC Resources and INV Metals. Inducted into the Canadian Mining Hall of Fame, in 2018.



Robert Cudney

Chief Executive Officer and Board Director

Founder of FNX Mining, President of Northfield Capital. Recipient of the Bill Dennis Award for the discovery of the Bruce Channel Deposit.



Ernie Eves

Board Director

Former Premier of Ontario (2002-2003) and Ontario Finance Minister (1995-2001)



Daniel Noone

Board Director

President & CEO of G2 Goldfields, former VP Exploration of Guyana Goldfields.



Jacob McKinnon

President and Chief Operating Officer

Worked in the Ring of Fire since 2003 executing large scale exploration projects.



Michael Leskovec

Chief Financial Officer

CFO of Northfield Capital, former officer of Gold Eagle Mines.



Jeremy Niemi

Vice President, Investor Relations and Strategy

Former VP Geology for Noront Resources during Eagle's Nest discovery and delineation.



Fraser Laschinger

Vice President, Corporate Development

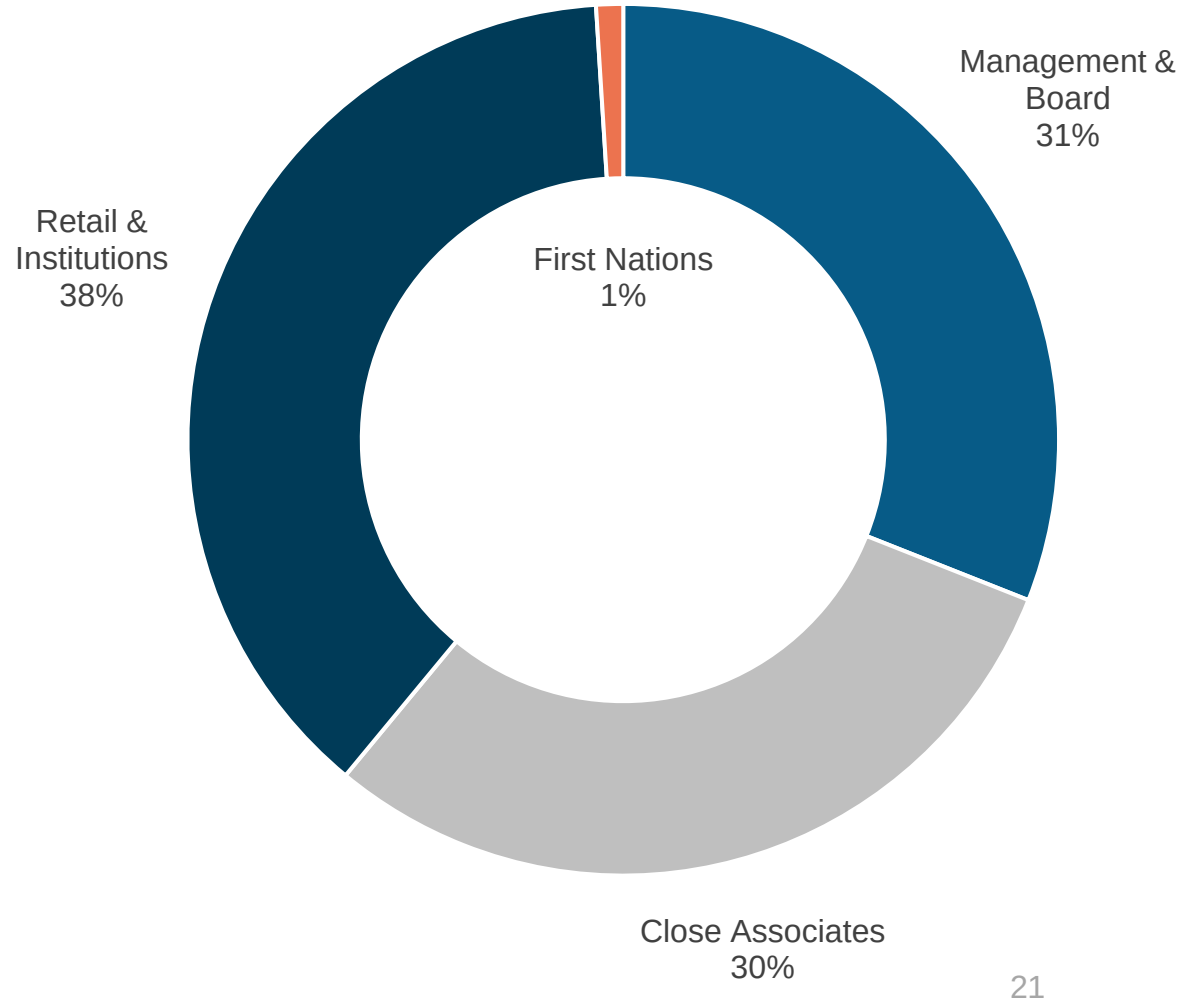
CEO of Voyageur Mineral Explorers.

TIGHTLY HELD WITH A STRONG BALANCE SHEET

Share Capitalization

Basic Shares Outstanding	**62.36M**
Options & RSUs Outstanding	**8.19M**
Warrants Outstanding	**0.70M**

Share Ownership




JUNO
CORP
Discovering metals that
power our planet