



DATA SCIENCE DRIVEN EXPLORATION

Anteros Metals is a multimineral exploration and project generation company using data science to target novel and existing deposits for development in Newfoundland and Labrador, Canada. Anteros aims to pioneer sole and joint venture exploration and production projects, fusing modern systems with traditional exploration. The company models a value-through-reduced-inefficiencies portfolio, economising capital by zeroing-in on the highest prospective targets.

Anteros Metals is advancing multiple projects across various development horizons, commodities, and alliances.

5
PROJECTS
100%
OWNED
0%
NSR OWED

Critical Minerals	Capital Structure (as of Jan 15, 2024)	Earned Royalties
Anteros Projects target multiple critical minerals including: Copper, Cobalt, Nickel, Manganese & Zinc.	Shares Outstanding: 15,400,000 Options at \$0.05: 450,000 Warrants: 0 Debt: 0	Anteros is entitled to a 2% NSR from both the Anna Lake and B-Zone Uranium Properties, sold in 2022.

3,525

HECTARES
STAKED

9

METALS AND
MINERALS

18,651

METRES OF
HISTORICAL DRILLING¹

2

PROPERTIES WITH
HISTORICAL RESOURCES²

¹ Historical drilling numbers are based on diamond and Reverse Circulation drilling performed by previous operators' with historical claims to the properties, prior to Anteros Metals involvement.

² A qualified person has not done sufficient work to classify these estimates as current and Anteros Metals is not treating these estimates as current mineral resource estimates. Totaled from the historical Knob Lake mineral resource estimate (Dupéré, 2014) and the Strickland historical mineral inventories (Prince, 1981).

NEWFOUNDLAND & LABRADOR*

Vast, highly prospective landmass

Emergent and underexplored gold districts

Historic mines and proven resources

Mineral resource development highly-supported by the Provincial Government through investment and legislation

* Information sourced from the Newfoundland and Labrador Geological Survey (<https://www.gov.nl.ca/iet/mines/geoscience/about-survey/>)

Diverse geology with bulk commodity, base and precious metals enrichment

\$4B annual mineral exports by 2030

World-class iron ore deposits in the Labrador Trough

Numerous high-grade base-metal-rich VMS deposits in world-class mineral belts

PROJECT PORTFOLIO

Knob Lake IRON | MANGANESE

Western Labrador Trough
3 claims | 0.75 sq.km

Advanced Early-Stage Exploration Project with Excellent Access to Infrastructure

Superior Type Iron Deposit Proximal to Tata Steel Timmins Mine and 3 Past Producing Iron Mines
Extensively Drilled and Modeled with a Historical Mineral Resource Estimate (Dup  r  , 2014)²
Open Along Strike and at Depth Along Iron-Rich Stratigraphy of the Sokoman Formation

Hopedale NICKEL | COPPER | COBALT

Churchill-Nain Suture Zone
80 claims | 20 sq.km

Early-Stage Exploration Project 90km south of Voisey's Bay Ni-Cu-Co Mine

Magmatic Nickel Sulphide Target Along the Churchill-Nain Suture Zone
Untested EM Conductors cut by Gabbro Dykes Known for Ni-Cu-Co Mineralization
Unexplained Geochemical Anomalies: Elevated Ni-Cu-Co in Sediments Near EM Conductors

Silver Joe SILVER | GOLD

Central Newfoundland Gold Belt
30 claims | 7.5 sq.km

Early-Stage Exploration Project with up to 41.8g/t Ag in till (Brushett, 2012)

Road Accessible Orogenic Gold Target Adjacent to New Found Gold's Keats Zone Discovery
No Advanced Exploration with Undiscovered Zones of Mineralization Indicated by Geophysics
Highly Prospective for Novel Fault System Parallel to the Gold-Rich GRUB Fault

Strickland SILVER | LEAD | ZINC | GOLD

Central Newfoundland Gold Belt
21 claims | 5.25 sq.km

Mid to Advanced Early-Stage Exploration Project with Drill Ready Targets for Expansion

Volcanogenic Massive Sulphide Deposit with Seven Known Mineralized Zones Striking 2+ kilometres (Combined)
Extensively Drilled with 3 Historical Mineral Inventories (Prince (1981)² and Predictable Horizons for Future Targets
Epithermal Gold Potential with up to 17.9g/t Au in Historical Grab Samples (Quinlan, 2009) and Proximity to the Hope Brook Gold Deposit

Haven Steady SILVER | LEAD | ZINC

Central Newfoundland Gold Belt
7 claims | 1.75 sq.km

Early-Stage Exploration Project Prospective for a Large VMS Deposit

Volcanogenic Massive Sulphide Deposit Located in a District with Proven, Rich, Kuroko-style VMS Deposits
Historically Drilled with a 1,000 m Strike Length of Notable Silver-Lead-Zinc Mineralization
Local Enrichment of Copper and Gold Including 1.3m of 4.16% Cu and Multiple Intersections of >1g/t Au

OVER 100 YEARS OF EXPLORATION & MARKET EXPERIENCE

Trumbull Fisher	Wesley Keats	Dawn Evans-Lamswood	Alan Rootenberg	Chris Morrison	Bill Kennedy
CEO	DIRECTOR VP of EXPLORATION	TECHNICAL ADVISOR	CFO	DIRECTOR VP INVESTOR RELATIONS	DIRECTOR

ANTEROS METALS

16 Forest Road, Suite 200, St. John's, NL, Canada, A1X 2B9

1-800-417-1468

info@anterosmetals.com

www.anterosmetals.com

[@anterosmetals](https://twitter.com/anterosmetals)