CORE SILVER

AN EMERGING DISTRICT SCALE CRD-PORPHYRY PROJECT IN BRITISH COLUMBIA

CSE:CC | FSE:8ZR | OTCQB:CCOOF

CORPORATE PRESENTATION . 2025

FORWARD LOOKING STATEMENTS

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Nicholas Rodway, P.Geo, (Licence# 46541) (Permit to Practice# 100359) is CEO and Director of the Company, and qualified person as defined by National Instrument 43-101- Standards of Disclosure for Mineral Projects. Mr. Rodway has reviewed and verified the scientific and technical data in this corporate presentation. Verification included review of field notes, sample tags, analytical certificates, Q/A-Q/C protocols and comparison of results to original data sets. No limitations were noted during the verification process.

CORE SILVER
INVESTMENT HIGHLIGHTS

Great location for discovery

Located in one of the last unexplored areas of BC's prolific Stikine Terrane and more easily accessible than other projects located to the south within the "Golden Triangle".

District scale land package with significant exploration upside

Commanding and wholly owned 1,140 km² district scale land position in British Columbia's prolific Atlin Mining District.

Large high-grade surficial expressions of mineralization with favourable geological elements

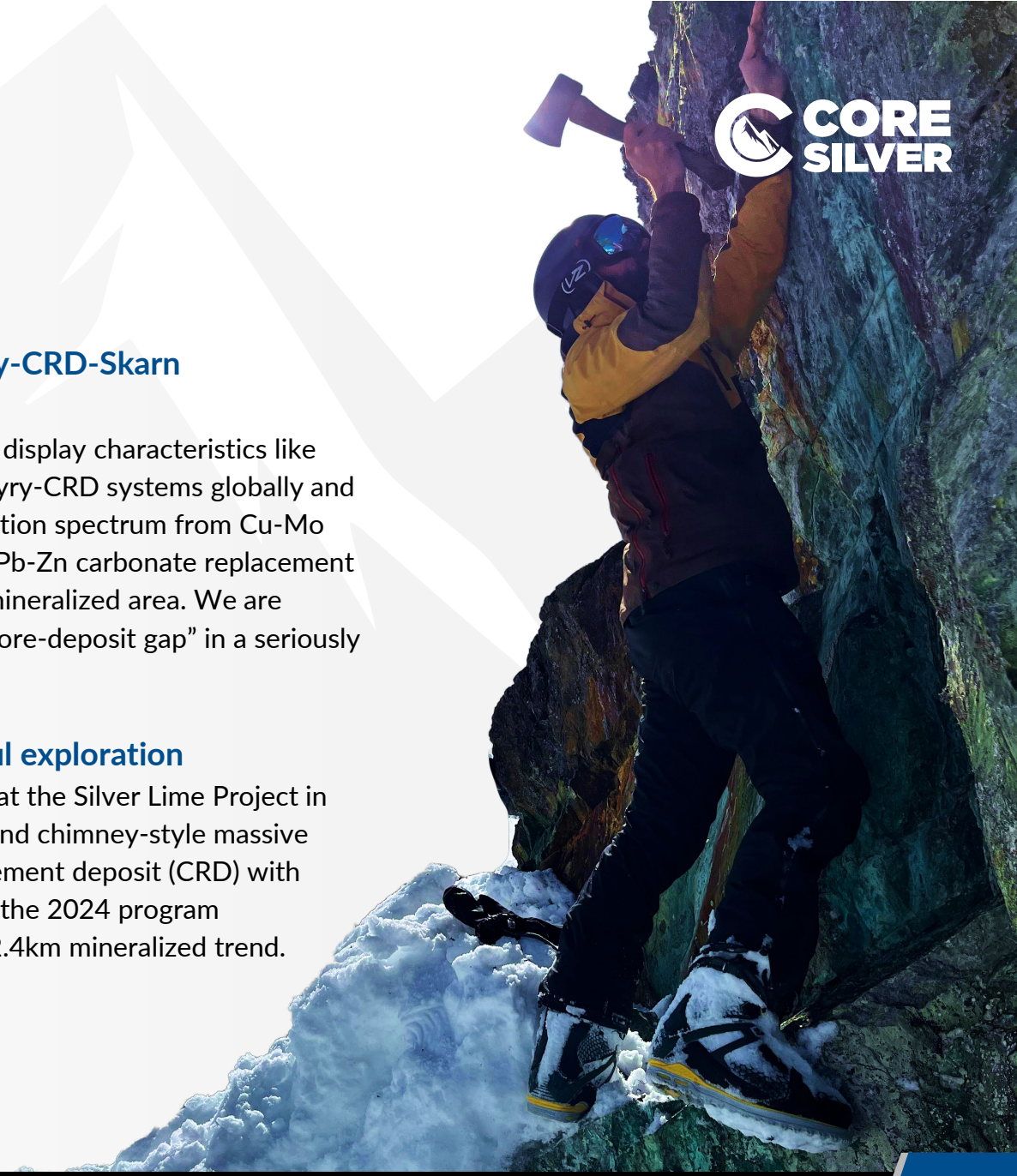
The Blue Property contains one of the largest and highest grade documented surficial expressions of any early stage CRD project, with indications of a potential large porphyry feeder stock nearby.

World-class Porphyry-CRD-Skarn deposit potential

The Project continues to display characteristics like that of the largest Porphyry-CRD systems globally and covers the full mineralization spectrum from Cu-Mo porphyry through to Ag-Pb-Zn carbonate replacement over a 6.6km by 1.8km mineralized area. We are located within a known "ore-deposit gap" in a seriously under explored area.

Building on successful exploration

All drill holes completed at the Silver Lime Project in 2023 intersected skarn and chimney-style massive sulfide carbonate replacement deposit (CRD) with >1kg Ag in drill core and the 2024 program successfully defined a >2.4km mineralized trend.



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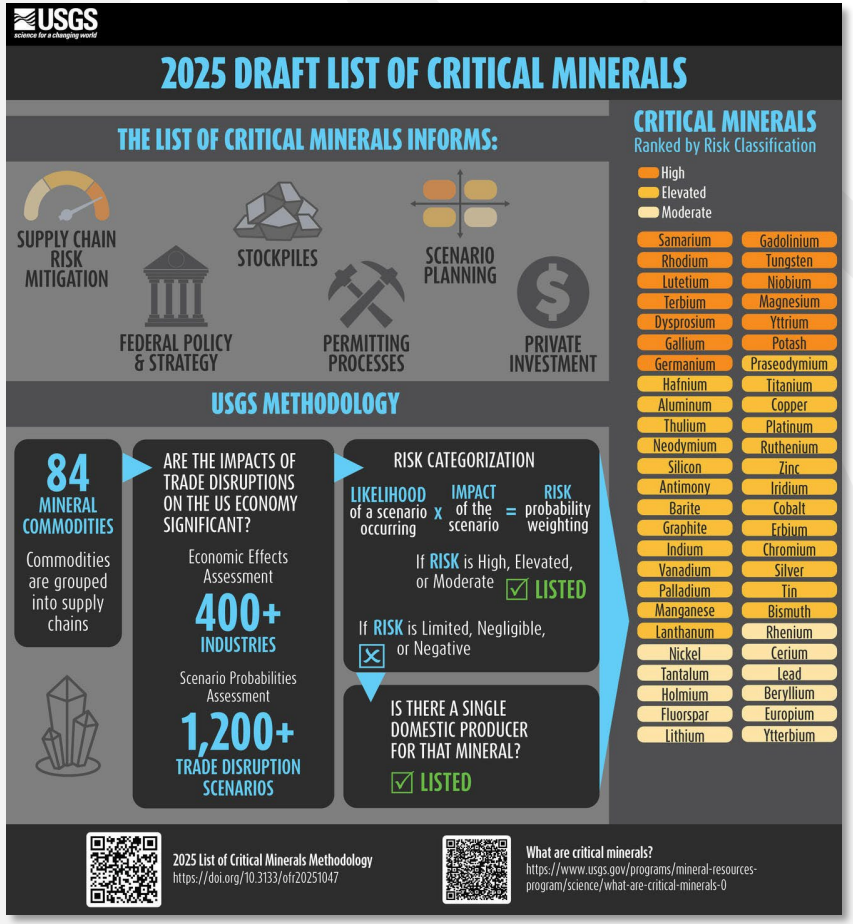
CRITICAL MINERALS
MINERALS ESSENTIAL FOR THE ECONOMY AND DEFENSE

The U.S. Geological Survey, has released the draft 2025 List of Critical Minerals and for the first time in history they've recommended including silver and copper, alongside lithium, and rare earths as essential to economic security.

Silver and **copper** were added because new data show their strategic role in energy, tech, and defence, alongside rising supply chain risks and persistent global shortages.

Washington now categorizes **silver** and **copper** as materials whose supply disruption or even manipulation could threaten national security and the broader economy.

Silver and **copper's** listing paves the way for government measures like **streamlining mining permits**, offering **tax incentives**, **government investment**, and possibly creating **strategic stockpiles**. This official recognition elevates these metals to commodities central to U.S. economic and defense interests.



Source: USGS

Source: usgs.gov/index.php/media/images/2025-draft-list-critical-minerals

SILVER
THE ESSENTIAL METAL

Like gold, silver has been used as both a store of wealth and a currency for millennia. But silver is more than just coins and jewelry, much more...

Unlike gold, silver has strong industrial demand. And in 2025, silver's story is being driven by two big forces: skyrocketing green tech demand and tight supply.

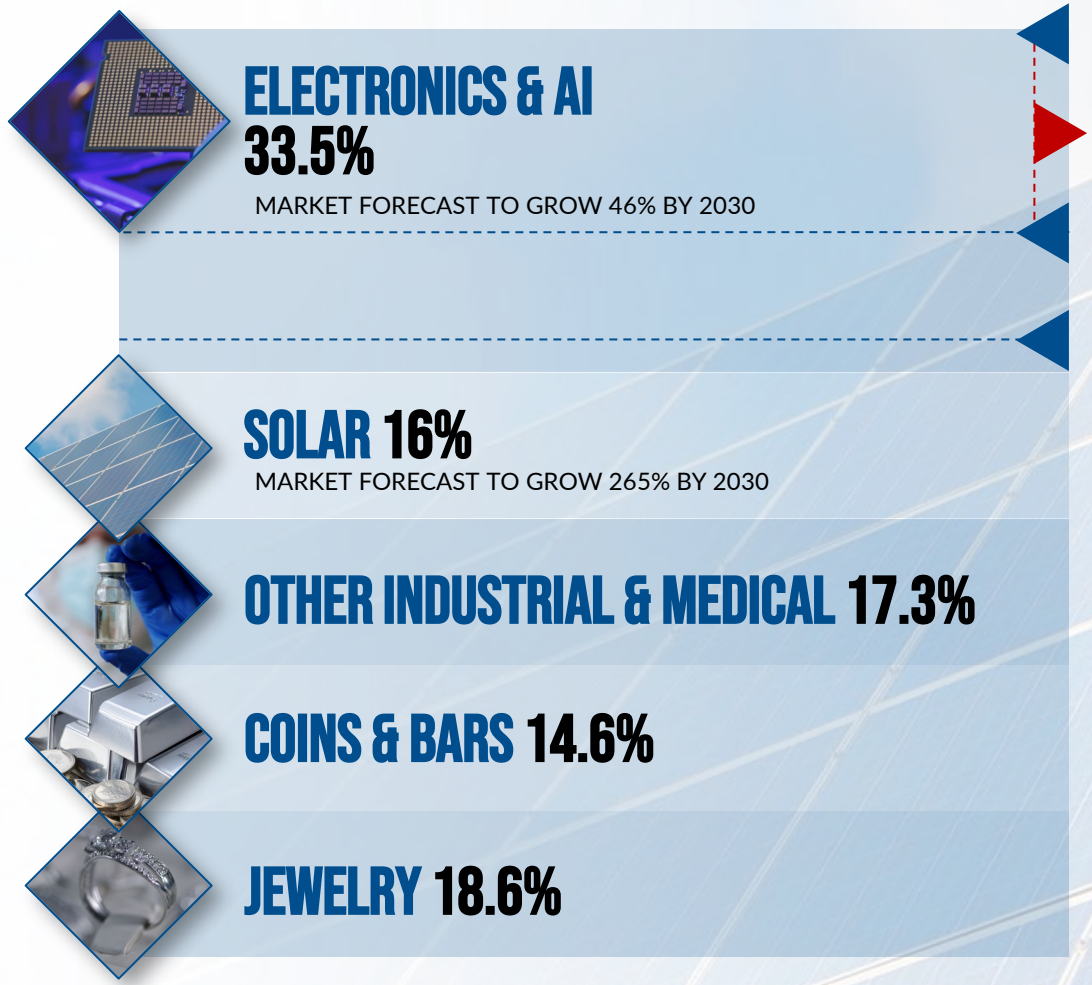
SILVER'S UNIQUE PROPERTIES ARE UNPARALLELED

Silver is the best electrical conductor of all metals and is essential for virtually all electronic devices, especially electric vehicles and solar panels.

- Hybrid and EV production is expected to triple silver use in the auto sector by 2040.
- In 2025 the solar sector is projected to account for 16% of global silver demand.
- Demand was further boosted by end-uses related to artificial intelligence (AI), which drove growth in consumer electronics shipments.

Source: Silver Institute

SILVER DEMAND BY CATEGORY



Silver Demand by Category, 2024.
Source: Silver Institute, Grand View Research

SILVER
RECORD DEMAND

Silver Industrial Demand Reached a Record 680.5 Moz in 2024, the Green Economy and Artificial Intelligence Contributed to the Record High

- Silver industrial demand rose 4% in 2024 to 680.5 million ounces (Moz), reaching a new record high for the fourth consecutive year.[1]
- Silver supply has faced challenges over the past decade, remaining largely stagnant even as demand has steadily risen.[1]
- Silver, like gold, is often viewed as a safe-haven asset during times of economic and geopolitical instability.[2]
- The gold-to-silver ratio remains above 90, historically a strong indicator of silver's coming outperformance.[3]

Whether driving green energy solutions or enabling advanced electronics, silver's versatility ensures its place as a precious metal and an indispensable industrial commodity for the future.

Silver Price USD/OZ. Source: bullionvault.com

Sources:
1. Silver Institute. 2. economist.com 3. ft.com

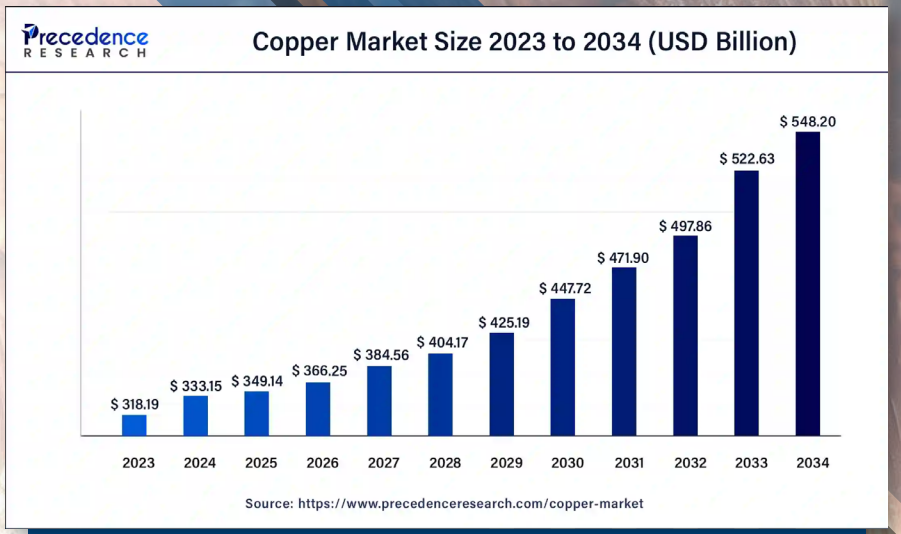
COPPER
THE INDISPENSABLE METAL

Due to its unparalleled electrical properties copper is omnipresent in nearly all electrical infrastructure, especially clean energy and artificial intelligence. The boom in these industries, alongside NATO rearmament, is driving enormous demand for copper, but the supply is falling substantially short.

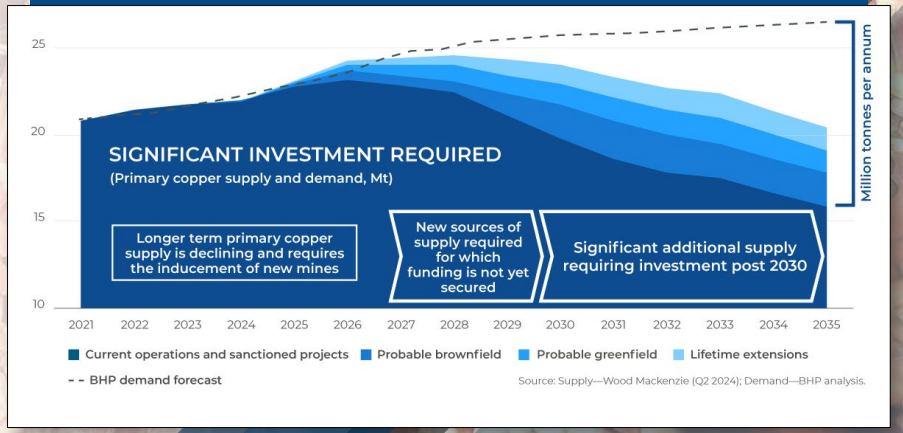
Data centers are significantly increasing global copper demand due to their reliance on copper for power distribution, cooling systems, and network infrastructure. This demand is projected to grow substantially with the rise of AI and machine learning. Copper demand for data centers could require 1.1 to 1.5 million tonnes annually by 2030.[1]

Clean energy technologies like renewable energy systems, electric vehicles, and energy-efficient infrastructure rely heavily on copper. As the world transitions to a low-carbon economy, copper demand is expected to significantly increase, potentially doubling by 2050.[2]

NATO's 155 mm artillery shells each contain 0.5 kg of copper, and they aim to produce 4.2 million shells per year. One study estimates that military use of copper will increase by 14% per year until 2026, which would take it to 4.22 million tonnes. All of this was before NATO announced their spending target would be raised from 2% to 5% of GDP.[3]



The global copper market size was USD 318.19 billion in 2023, calculated at USD 333.15 billion in 2024 and is expected to reach around **USD 548.20 billion by 2034**, expanding at a CAGR of 5.11% from 2024 to 2034.



1. theglobeandmail.com
2. sprott.com
3. fastmarkets.com

CORE SILVER REGIONAL OVERVIEW

Northwestern British Columbia is a highly prolific mining region with **exceptional geology**, and a rich abundance and diversity of mineral deposits.

World-Class Geology: Large deposits of high-grade copper, gold, molybdenum, and silver. The KSM Project alone is projected to contain **tens of millions of ounces of gold reserves**.

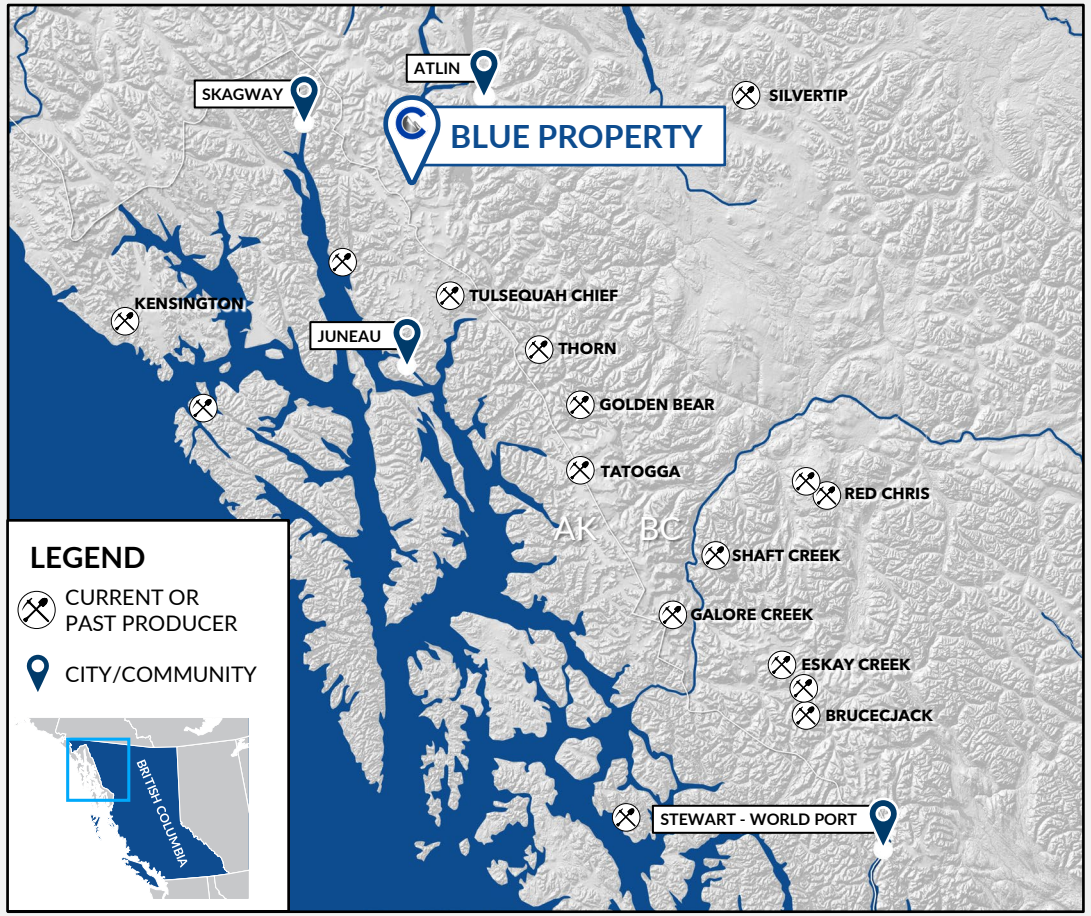
Exploration and Development Potential: Despite a long history of mining, many parts of northwestern BC remain underexplored, suggesting significant precious and base metal deposits are yet to be discovered.

Modern Exploration Techniques: The adoption of cutting-edge technology, including AI, satellite imaging, and advanced drilling, is improving the accuracy and efficiency of mineral exploration, making it easier to identify and assess deposits.

Infrastructure Development: While remote, infrastructure is improving with the development of roads, and the Northwest Transmission Line which was built primarily to provide power for mining projects.

High-Grade Deposits: The region's deposits often exceed global averages in grade, making them more economically attractive for operators.

Strategic Location: Its location provides access to modern ports and a strategic position relative to the East Asian market.



LOCATION & INFRASTRUCTURE

Core Silver holds **100% ownership** of the Blue Property which encompasses both the **Silver Lime Porphyry-CRD** Project and the **Laverdiere Skarn-Porphyry** Project located 15 km apart.

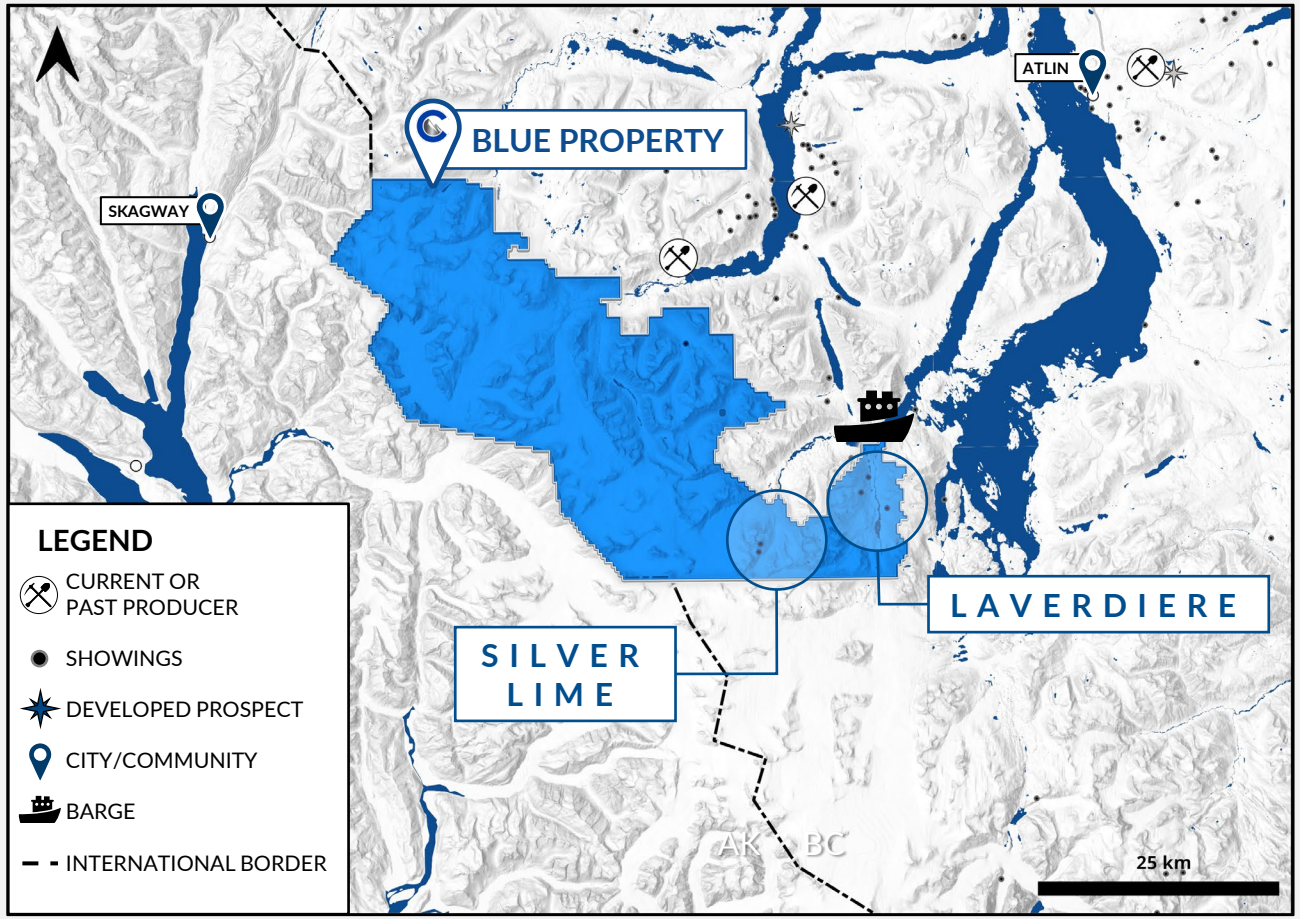
Massive 1,140 km² district scale contiguous land position in British Columbia's prolific Atlin Mining District.

Located 48 km southwest of Atlin, British Columbia (accessible all-season).

Atlin & Tagish Lakes provide **cost effective exploration mobilization** and potential low cost ore transportation.

All mining services available in Atlin including accommodations, heavy equipment, and transportation.

All other services available in **Whitehorse located 170 km north which is highway accessible.**



PROJECTS

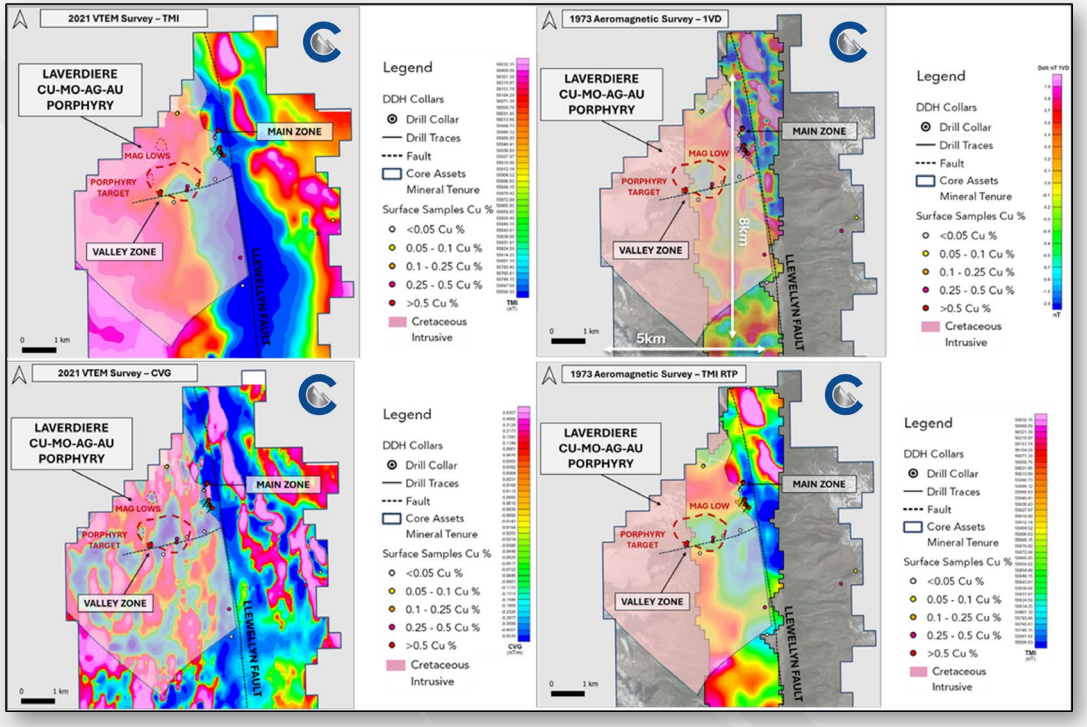
THE LAVERDIERE COPPER PROJECT

Drill-ready and easily accessible

- Contains 5km x 8km of highly prospective, under-explored Cretaceous copper porphyry.
- Situated at the tip of the Stikine Terrane in northwest BC.
- Mineralization at the newly defined Valley Zone surrounds an impressive donut-shaped magnetic low geophysical anomaly measuring approximately 1km by 1.2km across.
- The anomaly is interpreted as a probable high-grade porphyry center.
- A drill campaign is planned for Summer 2025

CLICK HERE TO VIEW A VIDEO HIGHLIGHTING THE LAVERDIERE PROJECT

LAVERDIERE COPPER PROJECT
GEOLOGY



Various datasets from the 1973 Aeromagnetic (Rio Plata, 1973) and the 2021 VTEM (Geotech, 2021) Surveys showing overlapping, circular magnetic low geophysical responses, interpreted as a zone of increased hydrothermal alteration coinciding with a high-grade porphyry centre at the Laverdiere Copper Project. The 2021 Calculated Vertical Gradient (CVG) data show multiple, grouped donut-shaped magnetic lows at the Valley Zone that may represent clustered porphyry centres.

In 2024, a 20cm thick east-west striking quartz vein grading 0.44 g/t Au and 0.83% Cu was discovered. Multiple other stringer-oriented northeast-southwest returned anomalous values for Cu and Ag.

The samples that generated interest in the Valley Zone at Laverdiere are summarized in Table 1 below, along with 2024 results. Historic highlights include samples 8801 and 8803, which returned values of 0.11g/t Au and 2.73% Cu, respectively. Samples collected in 2022 returned values up to 3.24% Cu and 3210 ppm Mo. In addition to the reconnaissance field program, the Laverdiere geological model was revisited and remodeled by Core Silver geologists over the Fall of 2024.

TABLE 1: VALLEY ZONE SURFACE SAMPLE HIGHLIGHTS

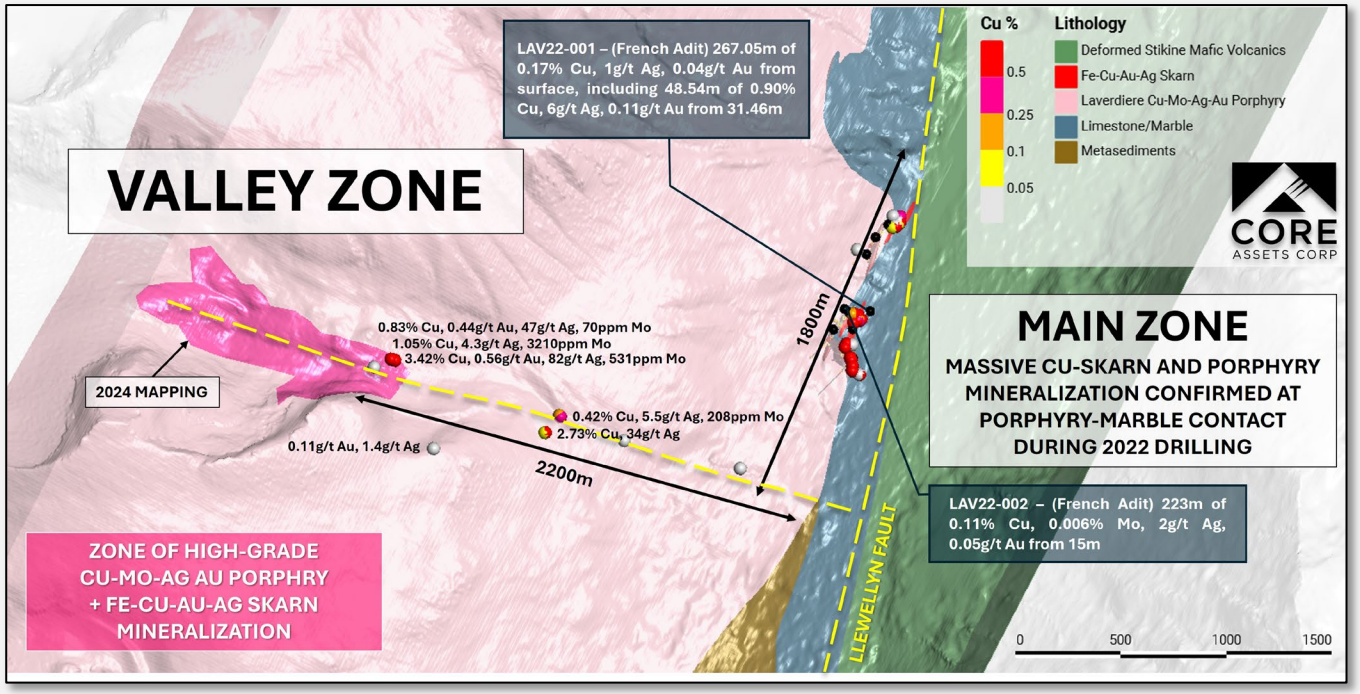
Sample ID	Easting	Northing	Exposure	Lith	Ag G/T	Au G/T	Cu %	Mo ppm	Pb %	Zn %
8801	548866	6563628	Outcrop	Granodiorite	1.4	0.11	0.00		0.01	0.03
8802	549253	6563985	Outcrop	Granodiorite	4.0	0.02	0.08		0.00	0.01
8803	549254	6563986	Outcrop	Quartz Vein	34	0.07	2.73		0.19	0.05
D935041	548422	6563873	Outcrop	Unknown	0.6	0.01	0.01	2	0.01	0.05
D935042	548488	6563956	Outcrop	Granodiorite	82	0.56	3.24	531	0.13	0.08
D935043	548471	6563951	Outcrop	Granodiorite	4.3	0.02	1.05	3210	0.00	0.01
D935060	549275	6564096	Outcrop	Granodiorite	5.5	0.02	0.42	208	0.01	0.02
D935061	549268	6564099	Outcrop	Granodiorite	1.4	0.01	0.19	63	0.00	0.01
D935062	549576	6564146	Outcrop	Granodiorite	0.3	0.01	0.00	8	0.00	0.00
F422230	548475	6563868	Outcrop	Granodiorite	2.7	0.02	0.07	2	0.00	0.01
F422231	548461	6563872	Outcrop	Quartz Vein	47	0.44	0.83	70	0.01	0.01

LAVERDIERE COPPER PROJECT
GEOLOGY

At the Laverdiere Copper Project, an extensive Cretaceous granodiorite intrusion hosts widespread Cu-Mo-Ag-Au porphyry mineralization over a 1.8km by 2.2km trend. The intrusion is associated with zones of very high-grade Fe-Cu-Au-Ag massive sulphide skarn that are exposed at surface along the western flank of the prolific Llewellyn Fault Zone (LFZ) at the porphyry-marble contact. In 2024, high-grade porphyry mineralization at the newly defined Valley Zone was structurally mapped and sampled, and updates to the Laverdiere Copper Project 3-D geologic model were completed.

Drilled and mapped high-grade copper-bearing skarn mineralization at Laverdiere is coincident with embayments in the contact zones of the expansive Cretaceous intrusions on the west side of Hoboe Creek. A large unexplored embayment in the intrusion is mapped 8km to the south of the to-date explored zone at Laverdiere and is in contact with Boundary Range metamorphic rocks at this location. Apophyses of the larger granodiorite intrusion are also mapped in contact with limestone and marbles amenable to massive sulphide skarn mineralization approximately 7km to the southwest of the known zones of high-grade porphyry-skarn mineralization.

LAVERDIERE COPPER PROJECT



3-D depiction of modelled geology at the Laverdiere Copper Project highlighting the two main Target areas (Valley and Main) and the widespread distribution of significant copper grades at surface and along the Llewellyn Fault. Drillhole intercepts are reported as length weighted values and true width is unknown currently.

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LAVERDIERE COPPER PROJECT
MINERALIZATION

- **2022 drilling confirmed high-grade copper skarn and porphyry mineralization for over 1 km** following the north-south trend of the Llewellyn Fault along the eastern edge of the Laverdiere porphyry. The top drill intercepts obtained from the Main Zone in 2022 include:
    - LAV22-006 (North Adit) - **107.38m of 0.11% Cu, 0.023% Mo, 0.9g/t Ag, 0.02g/t Au** from 144.62m.
    - LAV22-001 (French Adit) - **267.05m of 0.17% Cu, 1g/t Ag, 0.04g/t Au** from surface, including **48.54m of 0.90% Cu, 6g/t Ag, 0.11g/t Au** from 31.46m depth.
    - LAV22-002 (French Adit) - **223m of 0.11% Cu, 0.006% Mo, 2g/t Ag, 0.05g/t Au** from 15m depth, including **54m of 0.19% Cu, 0.002% Mo, 3g/t Ag, 0.12g/t Au** from 173m depth, and **24.42m of 0.32% Cu, 0.005% Mo, 4g/t Ag, 0.12g/t Au** from 207.23m depth.
    - LAV22-005 (South Adit) - **83.22m of 0.12% Cu, 0.016% Mo, 0.8g/t Ag, 0.03g/t** Au from 6.9m depth.
- LAV22-002 – intersected porphyry copper-molybdenum mineralization at the Main Zone at true depths of up to 350m. Considering the 700m elevation change between the Valley and Main zones, **there is a high probability of intersecting over 1km of copper-gold porphyry mineralization by drill-testing the Valley Zone**.
- Historic adits driven into the massive and high-grade copper skarn at the Main Zone in the early 1900s returned up to **1.20% Cu over 27m** and historic drill assays report **175m of 0.24% Cu** obtained 100m north of the French Adit in 1974.
- The Project is also considered highly prospective for shear-hosted gold mineralization. The first drill hole completed at the Laverdiere Project in 2022 (LAV22-001) was drilled steeply east to test the LFZ and intersected quartz-carbonate-pyrite veins in deformed mafic volcanic rocks that returned **4.59g/t gold over 1.51m** from 163.49m depth. The Llewellyn Fault (LFZ) is considered spatially related to gold mineralization along its entire length (>100km).

PROJECTS

THE SILVER LIME PROJECT

A mineralized footprint much larger than many of the world's largest CRD deposits

The Silver Lime CRD-Porphyry Project is located at the centre of the Blue Property. The Project currently consists of 7 highly prospective targets.

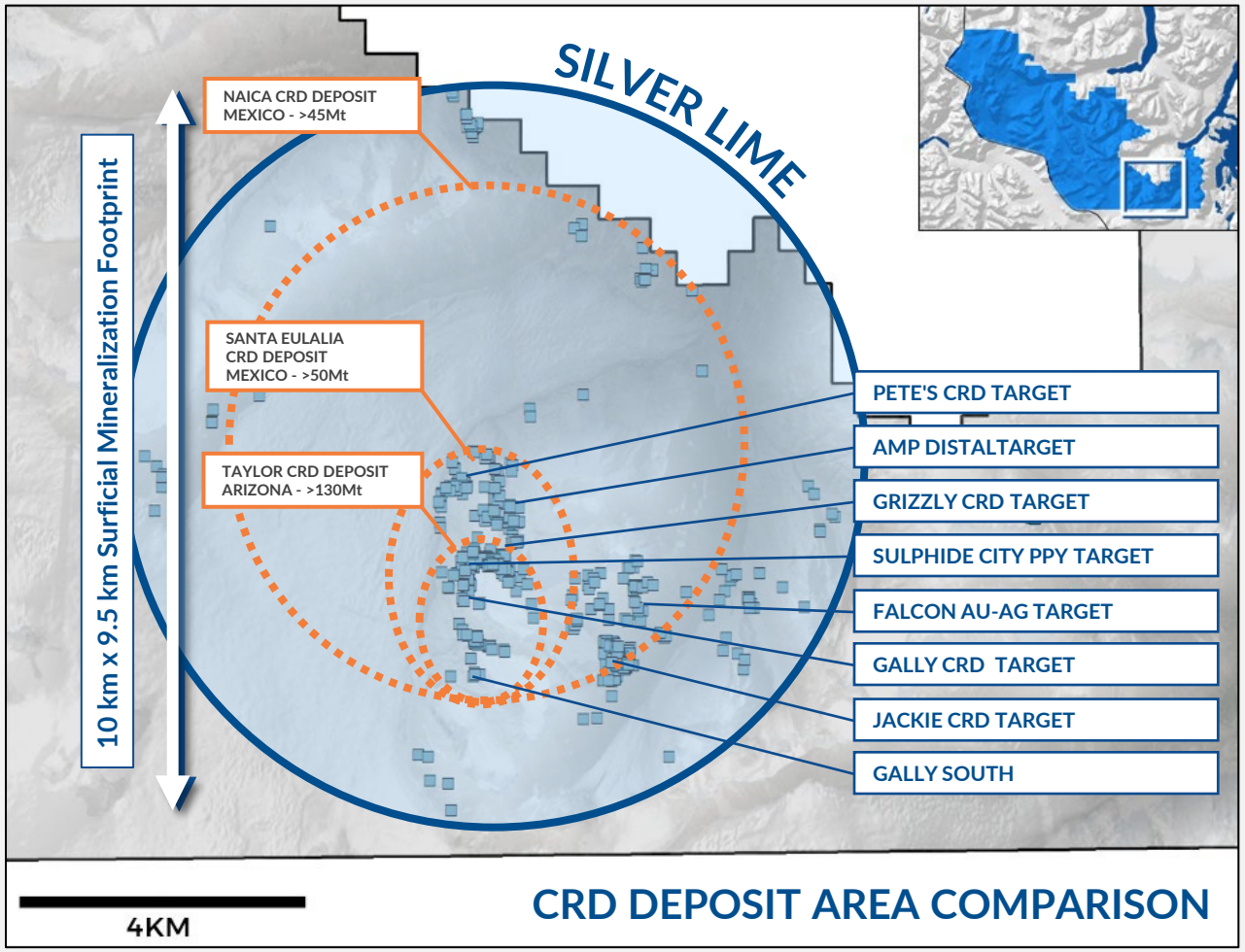
- **Grizzly CRD Target:** High-grade Ag-Zn-Pb-Cu-Au carbonate replacement manto, chimney, and dyke-contact skarn mineralization.
- **Sulphide City Target:** Mo-Cu porphyry and associated high-grade Zn-rich skarn target.
- **Gally CRD Target:** Two Ag-Zn-Pb-Cu-rich, massive-to-semi-massive carbonate replacement zones.
- **Jackie CRD Target:** Multiple surface exposures of high-grade massive sulphide occurrences.
- **Pete's CRD Target:** High-grade carbonate replacement zone.
- **Amp Target:** Numerous sulphide-bearing vein generations and stringers, semi-massive-to-massive sulphide Ag-Zn-Pb-Cu-Au carbonate replacement mineralization.
- **Falcon Target:** Two exposed, northwest trending gold and silver-bearing quartz veins.

SILVER LIME SILVER PROJECT
LOCATION & SCOPE

The Silver Lime CRD-Porphyry Project targets span the complete mineralization spectrum from Porphyry Mo-Cu to Fe-Zn-Cu-Ag massive sulphide skarn and Ag-Pb-Zn-Cu±Au carbonate replacement mineralization, to distal, sediment-hosted Ag-Au bearing quartz veining and Ag-Au-bearing base metal sulphide vein occurrences.

Carbonate units range up to 250 meters thick and are exposed at surface over a mapped strike length that currently measures over 8.5 kilometers. These host rocks are folded and intercalated with schist, quartzite, and amphibole-bearing gneiss.

- **The Silver Lime Project has an extremely large surficial expression of CRD mineralization, extending over an area of 10 km by 9.5 km.**
- **The current mineralized footprint is much larger than many of the world's largest CRD deposits.**



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SILVER LIME SILVER PROJECT
MINERALIZATION

PETE'S CRD TARGET

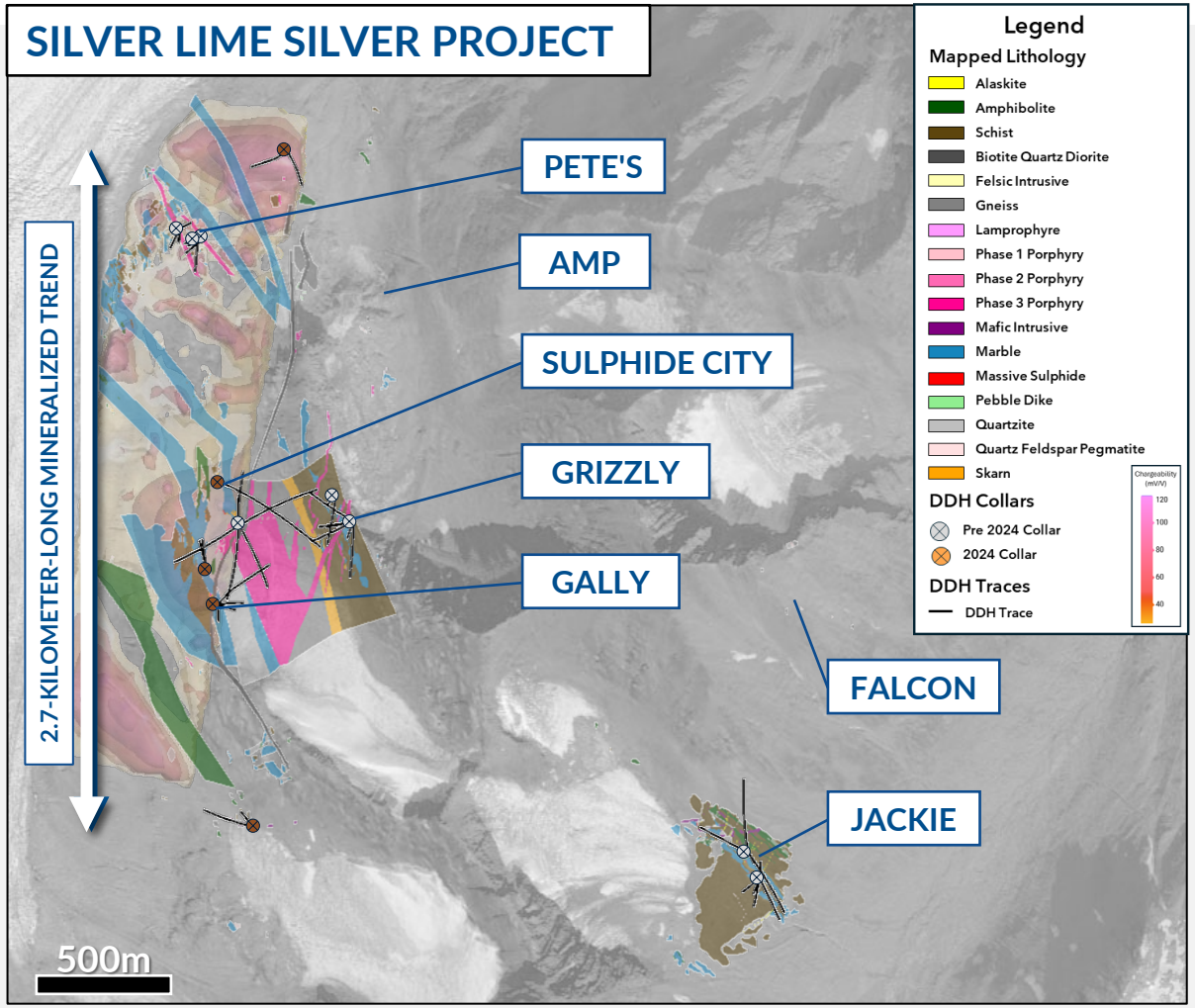
SLM23-028 - 6.40m of 159g/t Ag, 16.4% Pb+Zn, and 0.23% Cu from 27.43m depth, including 2.07m of 250g/t Ag, 23.2% Pb+Zn, and 0.31% Cu.

GRIZZLY CRD TARGET

SLM22-011 intersected 5.64m of 254g/t Ag, 5.1% Pb, 4.8% Zn, 0.11% Cu and 0.12g/t Au from 57.36m core depth including 1.16m of 1,145g/t Ag, 23.2% Pb, 23.5% Zn, 0.52% Cu, and 0.37g/t Au.

SULPHIDE CITY PPY - SKARN TARGET

SLM22-006- 193m of O.012% MO from 277m depth, including 10.82m of 0.043% MO, 3.5m of 0.10% MO, and 0.63m of 0.39% MO. SLM22-006- 3.3m of 47g/t Ag and 0.25% Cu from 453m depth, including 0.67m of 117g/t Ag and 0.37% cu.



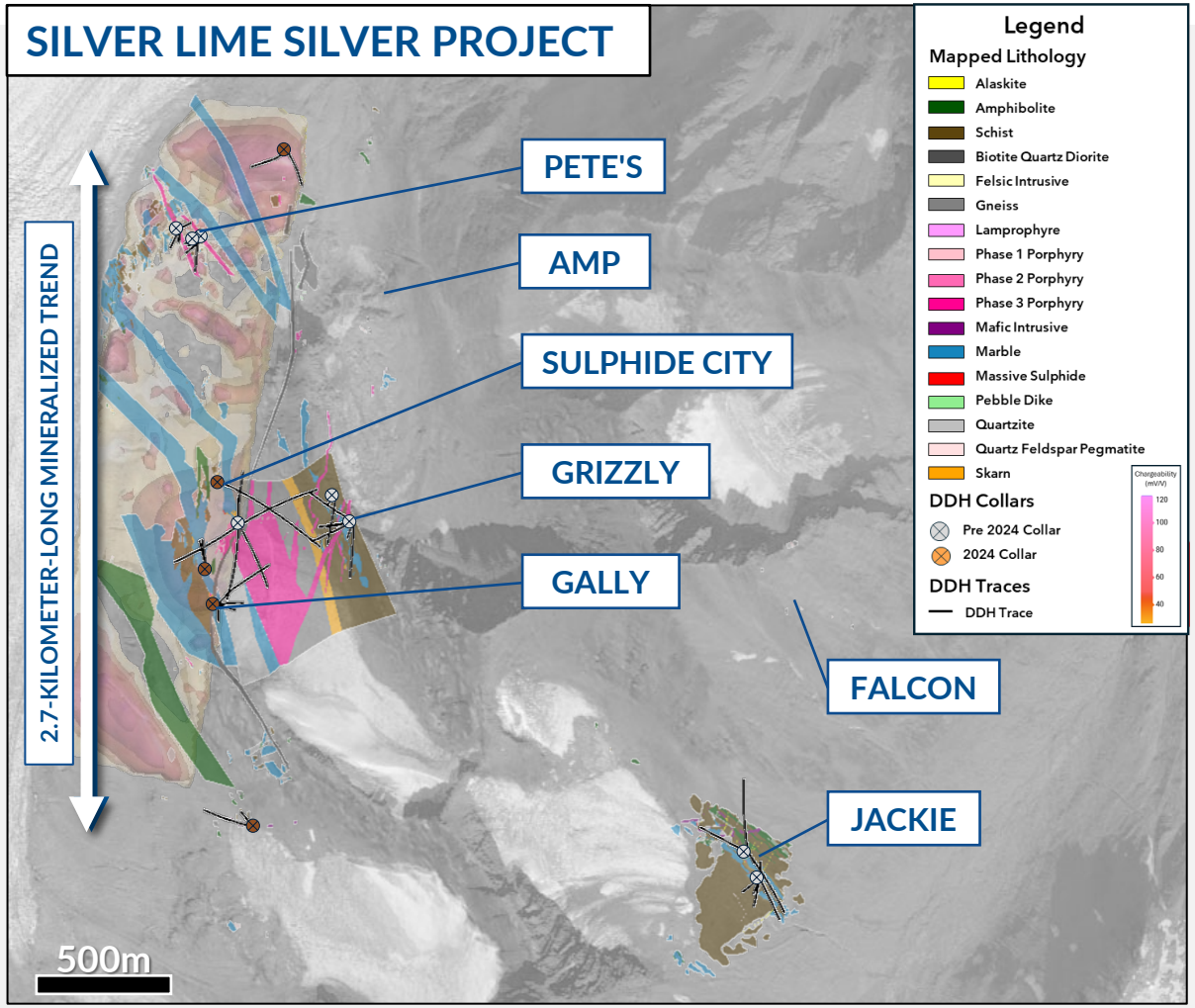
SILVER LIME SILVER PROJECT
MINERALIZATION

GALLY CRD TARGET
SLM23-048 - 8.00m of 139g/t Ag, 3.5% Pb+Zn, and 0.18% cu from surface, including 1.30m of 845g/t Ag, 31.3% Pb+Zn, and 1.10% Cu, including 0.50m of 1,030g/t Ag, 32.4% Pb+Zn, and 1.16% cu.

JACKIE CRD TARGET
SLM22-001- 21.65m of 23g/t Ag, 1.0% Zn, 1.2% Pb, and 0.08% Cu, including 1.25m of 215g/t Ag, 9.9% Zn, 8.9% Pb, and 0.36% Cu.

AMP TARGET
Gold in quartz-carbonate veinlets with sulphides at the Amp Target grade up to 6.75g/t Au and 931g/t Ag

FALCON AU-AG TARGET
Quartz veins sampled at the Falcon Extension in 2022 graded up to 19.5g/t Au, 33g/t Ag, 0.33% Pb, and 0.30% Sb

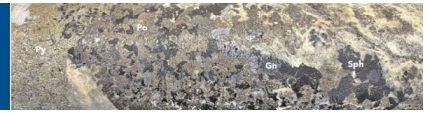


SILVER LIME PROJECT MINERALIZATION STYLES

in Drill Core at the Silver Lime CRD-Porphyry Project – Pete's & Grizzly Targets

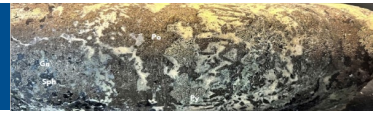
SLM23-024
Semi-Massive Sulphide CRM at 57.70m

SLM23-028
Massive to Semi-Massive Sulphide CRM at 34.50m

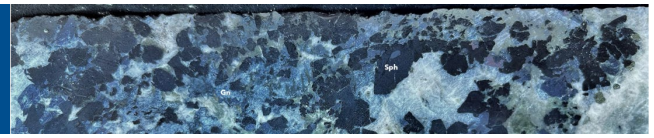


SLM23-017
Massive Sulphide CRM at Surface

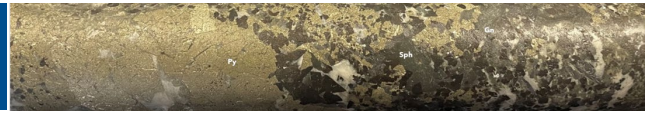
SLM23-028
Massive to Semi-Massive Sulphide CRM at 35.15m



SLM23-024
Semi-Massive Sulphide CRM at 58.00m

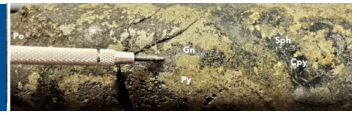


SLM23-020
Massive Sulphide CRM + Skarn at 35.25m



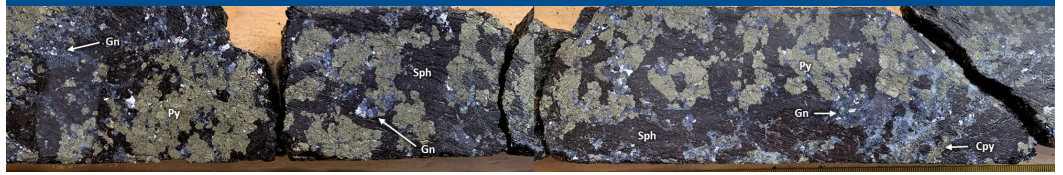
SLM23-016
Massive Sulphide CRM at 1.00m

SLM23-023
Massive Sulphide CRM/Skram at 7.80m



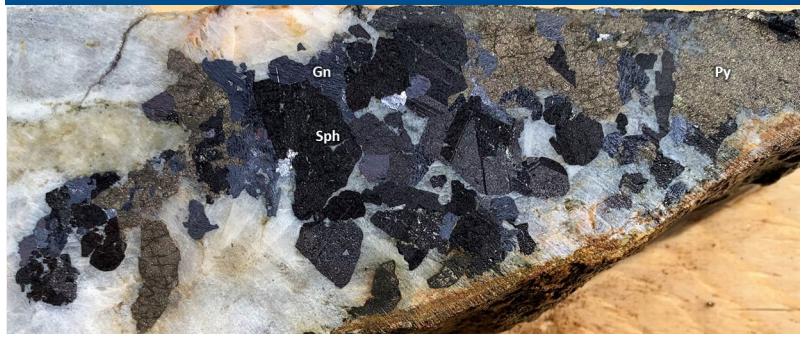
SLM23-022
Disseminated Sulphide at 21.00m

SLM22-011
Carbonate Replacement Massive Sulphide Mineralization from 58.94m



SLM23-048
Intersected 10.00m of 75g/t Ag, 2.8% Pb+Zn, and 0.23% Cu from 3.00m depth

SLM22-009
Carbonate Replacement Massive Sulphide Mineralization at 145.00m



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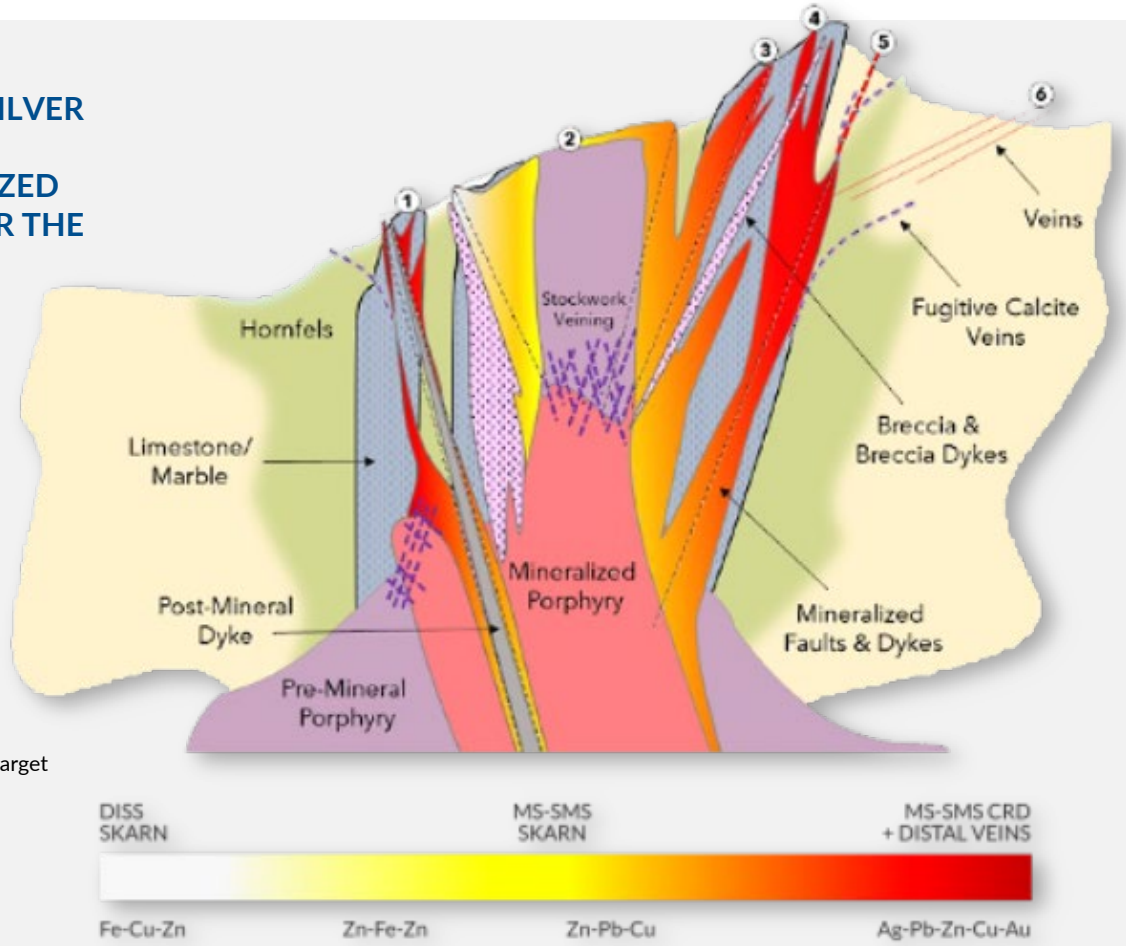
SILVER LIME CRD-PORPHYRY-SKARN SCHEMATIC MODEL

DISTRICT-SCALE CRD CHECKLIST

- ✓ Location – Stikine & Yukon-Tanana Terranes (CRD/Porphyry Belt)
- ✓ Location – Top of Carbonate Section (Room to Grow)
- ✓ Ag (+400 g/t), Au, Zn, Pb, Cu, +Mn, As, Bi, Te…
- ✓ Multiple Mineralization & Alteration Stages
- ✓ Large-Scale Zoning (6.6 x 1.8 KM Defined)
- ✓ Presence of Felsite Dykes
- ✓ Presence of Skarn
- ✓ Discordant Geometry
- ✓ Replacement Mineralization (CRM)
- ✓ High Iron Sphalerite
- ✓ Pyrite Pseudomorphs after Pyrrhotite
- ✓ Molybdenum Mineralization
- ✓ Intrusive Stock Contact Skarn (Porphyry Target)

THE LOCATION OF SILVER LIME TARGET AREAS WITHIN A GENERALIZED DEPOSIT MODEL FOR THE PORPHYRY-CRD MINERALIZATION CONTINUUM



1. Gally CRD Target
2. Sulphide City Porphyry-Skarn Target
3. Pete's CRD Target
4. Grizzly CRD Target
5. Amp Distal Target
6. North Gold Ag-Au Vein Target

Schematic is not to scale; Modified after Megaw 1996, 1998 & 2020

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MANAGEMENT TEAM

NICK RODWAY, P. GEO

FOUNDER, CHIEF EXECUTIVE OFFICER, PRESIDENT

Mr. Rodway is a registered Professional Geologist. Mr. Rodway holds a Bachelor of Science in geology at Memorial University of Newfoundland and a Masters Degree at Queens University in Earth and Energy Resource Leadership. He has spent over 10 years working with Canadian exploration companies.

Nick Specializes in project generation and project financing. He is also a Director on several other publicly traded exploration and mining companies.

MONICA BARRINGTON

VICE PRESIDENT, EXPLORATION

Ms. Barrington is an Atlin-based exploration geologist with a Bachelor of Science (Honors) Degree in Earth Sciences from Memorial University of Newfoundland. She holds a combined 9 years of experience in research and mineral exploration in Eastern Canada, as well as the Golden Triangle and Atlin Mining Camp of northwest British Columbia. Prior to joining the Core Silver team, Ms. Barrington was employed as Senior Project Geologist with Brixton Metals Corporation where her work focused on the advancement of their porphyry-epithermal and orogenic gold targets in British Columbia.

JODY BELLEFLEUR, CPA, CGA

CHIEF FINANCIAL OFFICER

Ms. Bellefleur is responsible for all aspects of regulatory financial reporting including the preparation of quarterly and annual financial statements, management discussion and analysis reports, and government tax and regulatory reporting.

Jody has over 20 years' experience as a corporate accountant. Since 2008, she has exclusively been involved in providing services to both public and private companies in the junior mining sector.

JOSHUA VANN

VICE PRESIDENT, BUSINESS DEVELOPMENT & STRATEGY

Before joining the Core Silver team, Joshua previously worked in Equity Research at PI Financial Corp. on the Special Situations Team. He has extensive experience working in corporate development for publicly and privately listed companies in the natural resource sector. Joshua also brings experience working in Investment Banking across industries such as healthcare, technology, and mining/exploration. Joshua holds a Bachelor of Commerce Degree from McGill University with a Major in Finance.

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BOARD & ADVISORY TEAM

JOEL FALTINSKY

DIRECTOR

Mr. Faltinsky holds a Bachelor of Engineering, Electrical & Electronics from James Cook University and has over 8 years experience working in the mining and resources sector.
He has experience in operations, engineering, project management, and investor relations,
in Australia and Canada, with companies including BHP Billiton, BHP Mitsubishi Alliance (BMA), Anglo American, Glencore and Peabody.

SEAN CHARLAND

DIRECTOR

Mr. Charland is a seasoned communications professional with experience in raising capital and marketing resource exploration companies. His network of contacts within the financial community extends across North America and Europe. Mr. Charland also serves as a Director of Maple Gold Mines Ltd., Arctic Star Exploration Corp., Eyecarrot Innovations Corp. and Voltaic Minerals.

DAVID GOWER, P. GEO.

TECHNICAL ADVISOR

Mr. Gower holds a Bachelor of Science degree in Geology from St. Francis Xavier University in Nova Scotia and a Master of Science degree in Earth Sciences from Memorial University
of Newfoundland. He has been active in the mineral industry for over 30 years, including positions with Noranda Inc. (now Glencore Canada Corporation) as Manager of Atlantic Canada Exploration, and at Falconbridge Ltd. Mr. Gower has been involved in numerous discoveries and mine development projects including at Raglan, Mattagami and Sudbury, Canada, as well as greenfield discoveries in Brazil and Tanzania. He currently serves as the Chief Executive Officer of Emerita Resources Corporation and as a director of Alamos Gold and Exploits Discovery Corporation.

MARCUS ADAM, P. GEO.

TECHNICAL ADVISOR

Mr. Adam has over 10 years experience in exploration and mining. He was part of the team that discovered and delineated the Deep Kerr and Lower Iron Cap deposits at the KSM project for Seabridge Gold. Since 2016, he has had responsibility for designing and conducting exploration programs for Seabridge at the Iskut project, an epithermal-porphyry hydrothermal system in the Stikine assemblage. Mr. Adam has exploration experience for Seabridge Gold across a variety of deposit types in the Northwest Territories, Nevada and the Yukon. He is Professional Geologist registered in British Columbia. He holds an MSc. in Geology from Western University and a BSc. in Geological Sciences from the University of Leeds.

CORE SILVER CAPITAL STRUCTURE

INSIDER ALIGNMENT

Insiders collectively hold 7.69% of the shares outstanding.

Capitalization Structure Millions; excluding share price	
Shares Outstanding	32.92M
Warrants	9.03M
Options	2.54M
Fully Diluted Shares Outstanding	**30.47**
Current Share Price[1]	$0.91
Market Capitalization	$29.9M
Insider Ownership	7.69%

[1]As of October 14, 2025

Core Silver Corp. Suite 1450 - 789 West Pender St. Vancouver, BC V6C 1H2	
Date of formation	July 27, 2020
Exchange/Ticker	CSE: CC OTC.QB: CCOOF FSE: 8ZR
Jurisdiction where formed	Canada, British Columbia
Financial year end:	September 30
NAICS 212299	All other metal ore mining
CUSIP	21873Y
ISIN	CA21873Y1051
WKN	A2QCCU
Transfer Agent	Odyssey Trust Company
Auditors	De Visser Gray LLP

CORE SILVER

THANK YOU

CORPORATE OFFICE

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CSE:CC | FSE:8ZR | OTCQB:CCOOF

CORPORATE PRESENTATION . 2025