CORE SILVER

CU, ZN, AU, AG EXPLORATION IN YUKON AND BRITISH COLUMBIA

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



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Management does not intend to update this projection subsequent to its issue.

Nicholas Rodway, P.Geo, (Licence# 46541) (Permit to Practice# 1000359) 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.

INVESTMENT HIGHLIGHTS

410 m

An expanding VMS discovery

Discovery Zone's broadest sulphide interval: 21.5 m in TL-26-011. Copper-bearing sulphides recur in multiple holes over 410 m.

7.18% Cu

A high-grade starting point

A historical 2.25m[1] copper intersection @ 7.18% Cu, 3.55g/t Au, 4.30% Zn, 116g/t Ag (115.62 – 117.87m) provided a foundation for the 2026 drill program.

8 targets

Multiple opportunities for discovery

Priority targets are supported by overlapping geochemical and geophysical evidence.

Yukon + B.C.

Copper silver & gold exploration

Touleary's VMS potential complements the wholly owned Blue Property, adding exposure to multiple exploration opportunities.

[1]Historical 2011 intersection. All intervals are drill-core lengths. True widths are undetermined.
2026 visual observations require laboratory confirmation and do not establish metal grades or economic significance. Assays pending.
Source: Core Silver news release, October 29, 2026.

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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 15 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.



NICK RYAN, P. GEO

CHIEF GEOLOGIST

Nick Ryan is a registered Professional Geologist with over 10 years of exploration experience. Mr. Ryan has extensive experience in developing exploration projects from their beginning to infill/definition drilling. Mr. Ryan began his geology career working at the Coffee Gold Project in the Yukon – Canada and saw the transition from Kaminak Gold, to Goldcorp, to Newmont. Most recently, Mr. Ryan was with Exploits Discovery Corp. developing and managing their exploration programs in Newfoundland, Canada.



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.

DARRYL JONES



DIRECTOR

15+ years of capital market experience and an established financial network. He was a founding Director at Alpha Lithium which sold for approx. $313 million (Dec 2023). Previously, Mr. Jones was an Investment advisor with PI Financial Corp Canada and Raymond James Ltd Canada. He was responsible for raising significant risk capital for growth companies in all sectors, with a particular focus on natural resources.

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.

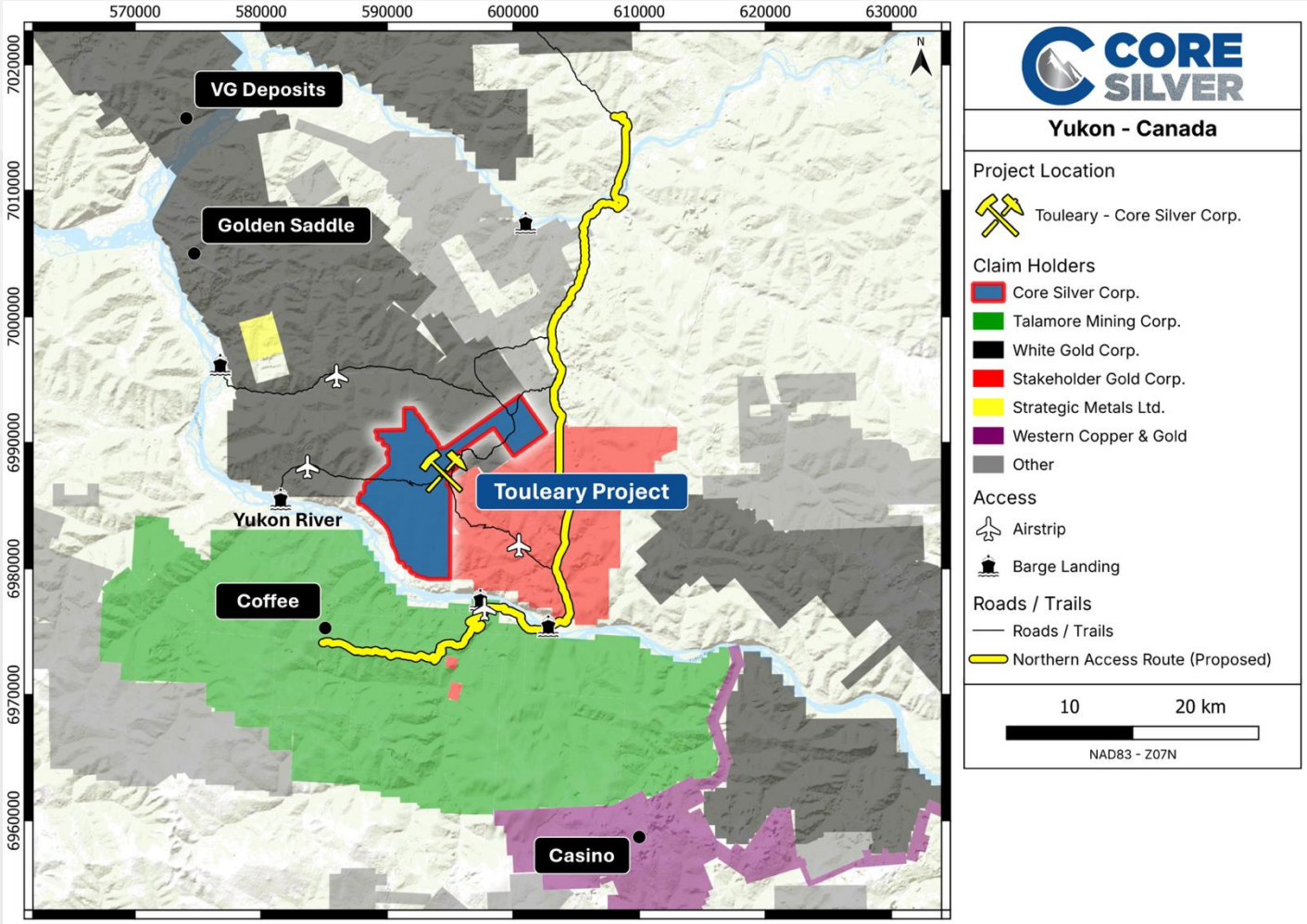
CORE SILVER CAPITAL STRUCTURE

Capitalization Structure Millions; excluding share price	
Shares Outstanding	54.14M
Warrants	34.04M
Options	5.29M
Fully Diluted Shares Outstanding	**93.47**
Share Price[1]	$0.46
Market Capitalization	$24.9M

[1]As of October 1, 2026

Core Silver Corp. Suite 400-570 Granville St. Vancouver, BC V6C 3P1	
Date of formation	April 20, 2016
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	A41A19
Transfer Agent	Odyssey Trust Company
Auditors	De Visser Gray LLP

TOULEARY DRILLING PROGRAM



Touleary is approximately 115 km south of Dawson City. The proposed Northern Access Route is under construction.

2,436.3 m

Visuals for 10 holes reported

Of a planned minimum 3,000 m Phase 1 program. Assays pending for all 2026 holes.

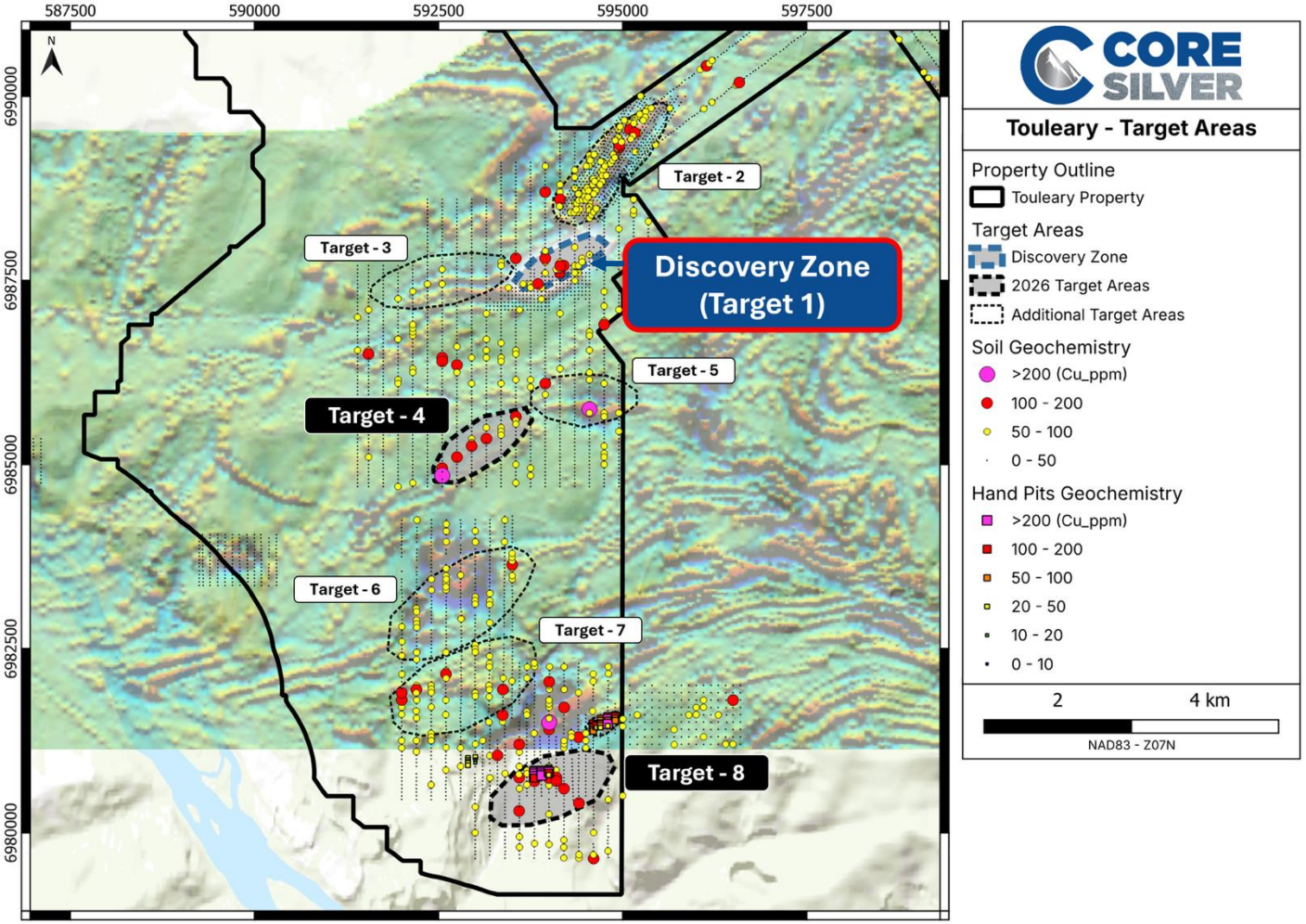
Discovery Zone momentum

Broad sulphide intervals and repeated copper-bearing intercepts strengthen the case for a larger VMS system.

Regional access upside

The proposed Northern Access Route could improve exploration logistics.

TOULEARY EXPLORATION TARGETS



8 priority target areas

Discovery Zone results strengthen the case for systematic exploration across Touleary.

Discovery Zone

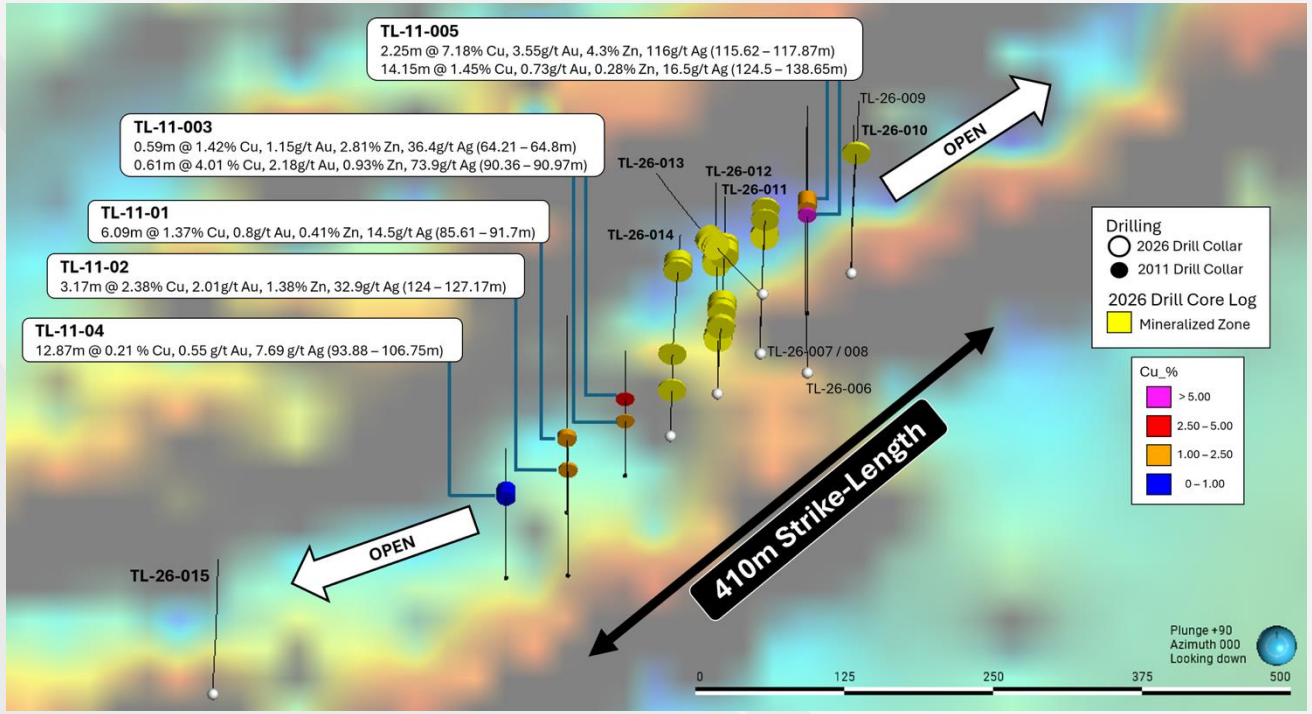
410 m of mineralized strike defined within a largely untested ~3.5 km interpreted geophysical trend.

Targets 4, 5 and 8

Awaiting drill testing, supported by strong soil geochemistry and geophysical signatures.

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DISCOVERY ZONE EXPANSION



2026 drill-hole locations with historical 2011 assays

410 m

Mineralized strike

~3.5 km

Interpreted geophysical trend

Copper-bearing sulphides in multiple holes across 410 m of strike. The ~3.5 km trend remains largely untested.

TL-11-005

Historical 2011 drill intersections

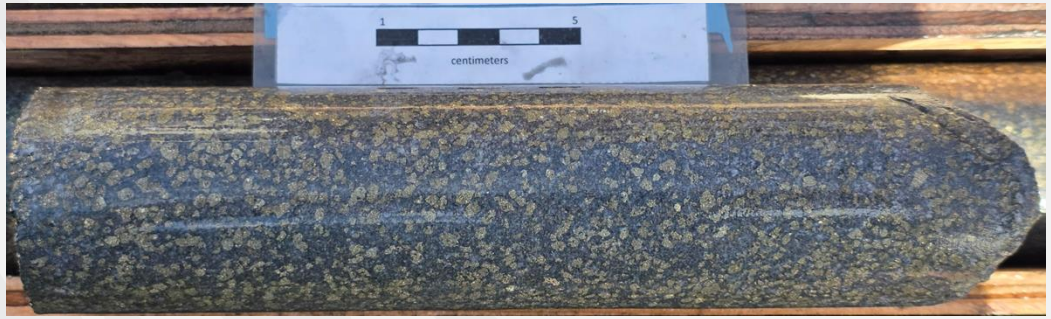
Interval (m)	Cu (%)	Ag (g/t)	Au (g/t)	Zn (%)
2.25	7.18	116	3.55	4.30
14.15	1.45	16.5	0.73	0.28

2026 visual observations require laboratory confirmation and do not establish metal grades or economic significance. Assays pending.
All intervals are drill-core lengths; true widths are undetermined. Source: Core Silver news release, October 29, 2026.

DISCOVERY ZONE: BROADEST INTERVAL TO DATE

Broad sulphide mineralization strengthens the case for a larger VMS system

TL-26-011: 21.5 m of sulphides (175–196.5 m), including 11.5 m of massive sulphides.
Visible copper and zinc minerals occur within the massive sulphide interval.



TL-26-011 181 m depth



TL-26-011 184 m depth



11.5 m massive sulphide interval, 175–186.5 m

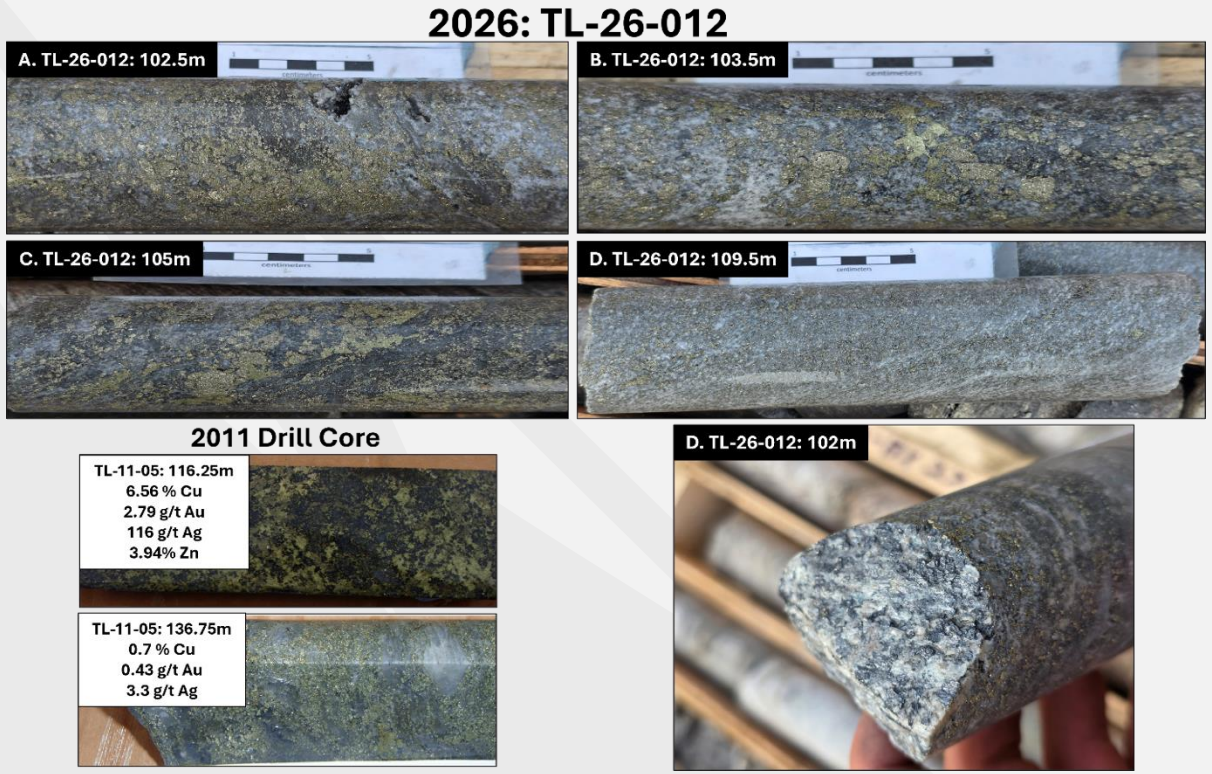
Visual observations require laboratory confirmation and do not establish metal grades or economic significance. Assays pending.
Intervals are drill-core lengths; true widths are undetermined. Source: Core Silver news release, October 29, 2026.

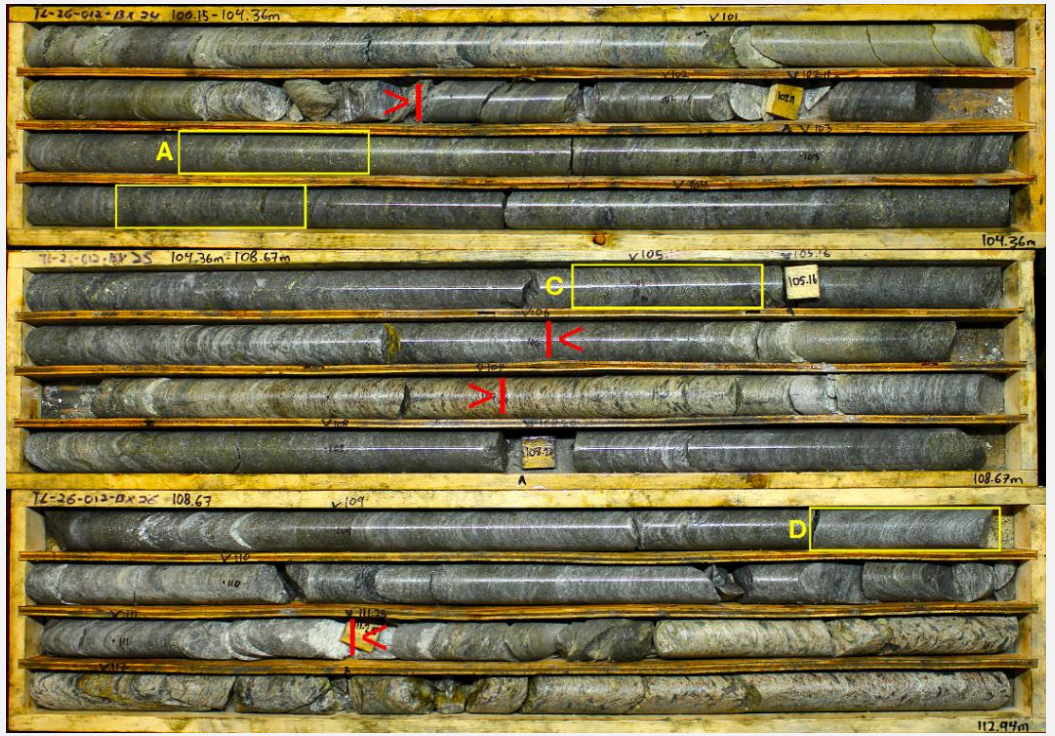
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TL-26-012: REPEATED COPPER-BEARING INTERVALS

Three separate mineralized intervals with visible copper-bearing sulphides

Two upper zones pictured. A third 5.0 m interval occurs at 228–233 m.





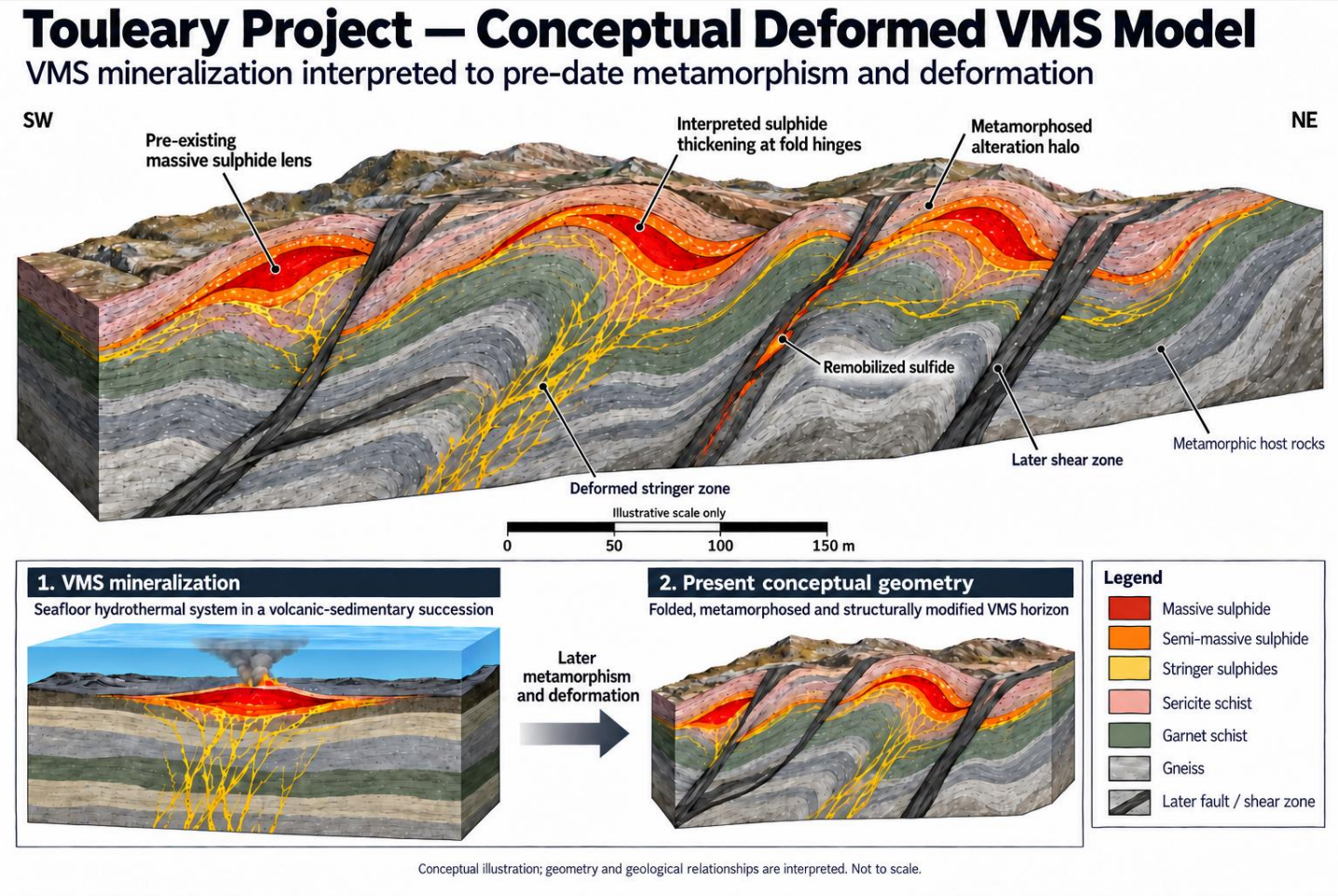
4.25 m: 101.75–106 m
4.25 m: 107–111.25 m

Core textures with historical 2011 comparators at lower left

Visual observations require laboratory confirmation and do not establish metal grades or economic significance. All 2026 assays pending.
Intervals are drill-core lengths; true widths are undetermined. Source: Core Silver news release, October 29, 2026, Figures 2–3.

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TOULEARY: WHY THE DISCOVERY COULD GROW



Conceptual illustration. Geometry and geological relationships are interpreted. Not to scale. All 2026 assays pending.
Source: Core Silver news release, October 29, 2026, Figure 9 (Rodway, 2026).

Mineralization across 410 m of strike

Copper-bearing sulphides recur in multiple holes. Most of the ~3.5 km interpreted trend remains untested.

Folds thicken and concentrate sulphide zones

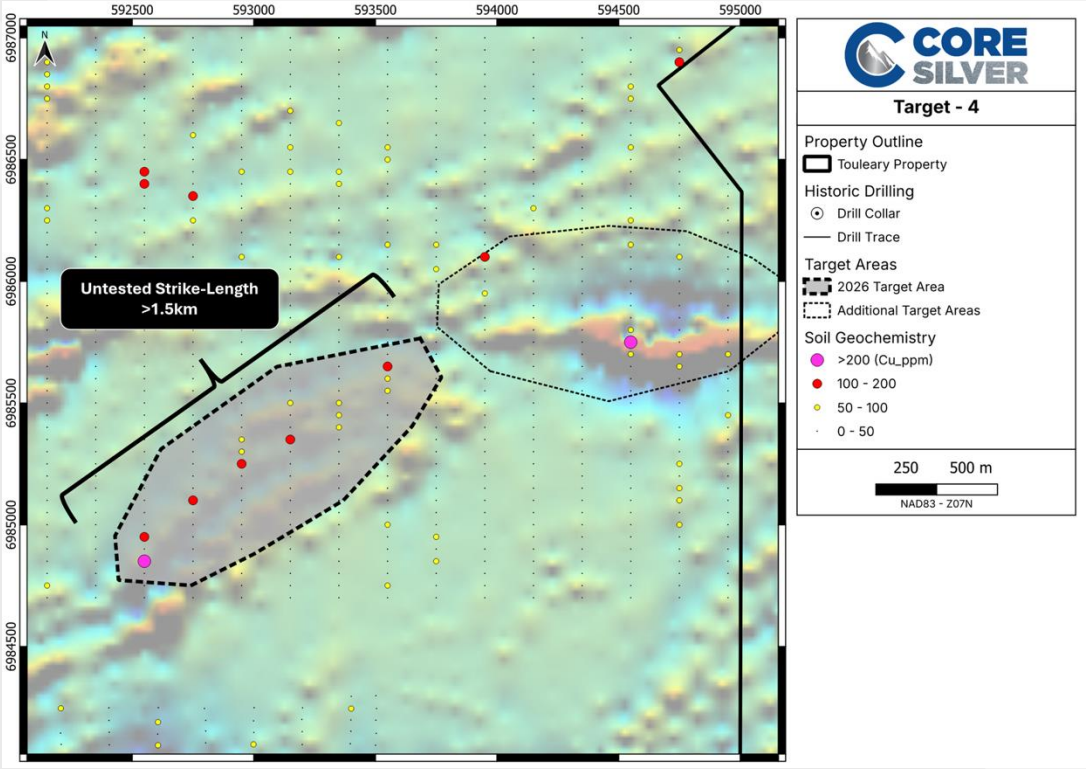
Folding could thicken sulphide layers at fold hinges, creating potential for larger mineralized zones.

Assays are the next catalyst

TOULEARY: TARGETS AWAITING DRILL TESTING

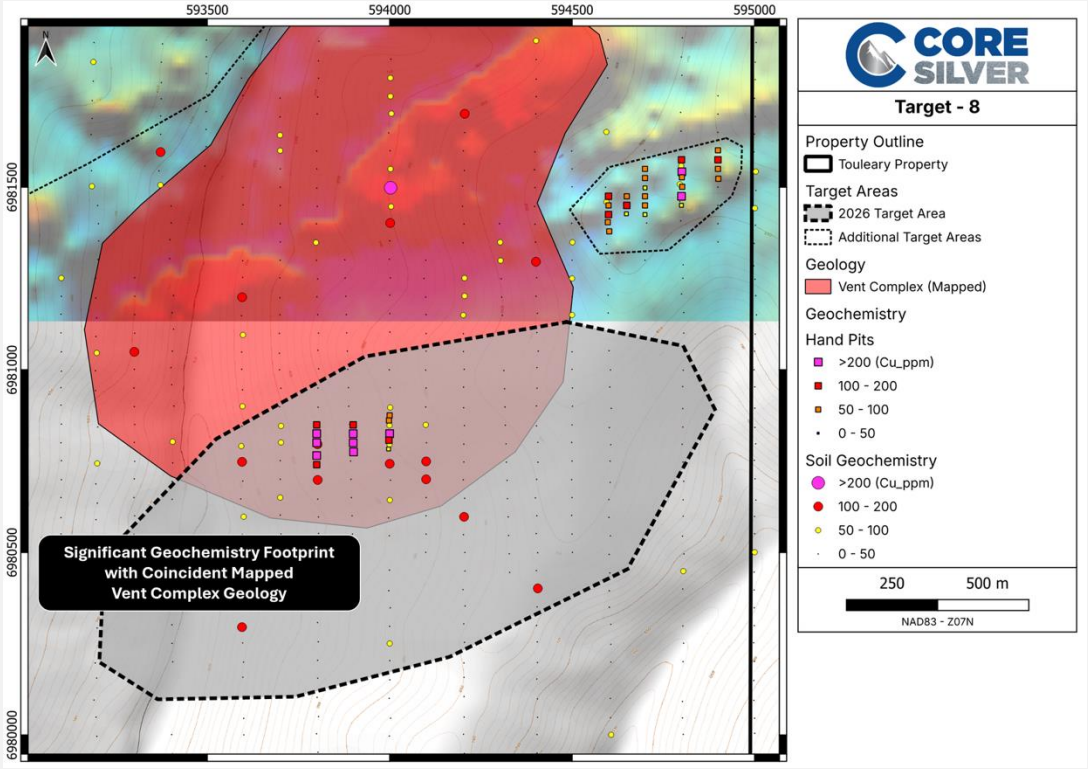
Target 4

Copper-zinc soil anomalies coincide with a 3 km geophysical trend



Target 8

An interpreted vent complex and metal anomalies support the search for VMS mineralization



Targets 4 and 8 remain untested. Drill testing is planned.

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BLUE PROPERTY

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.

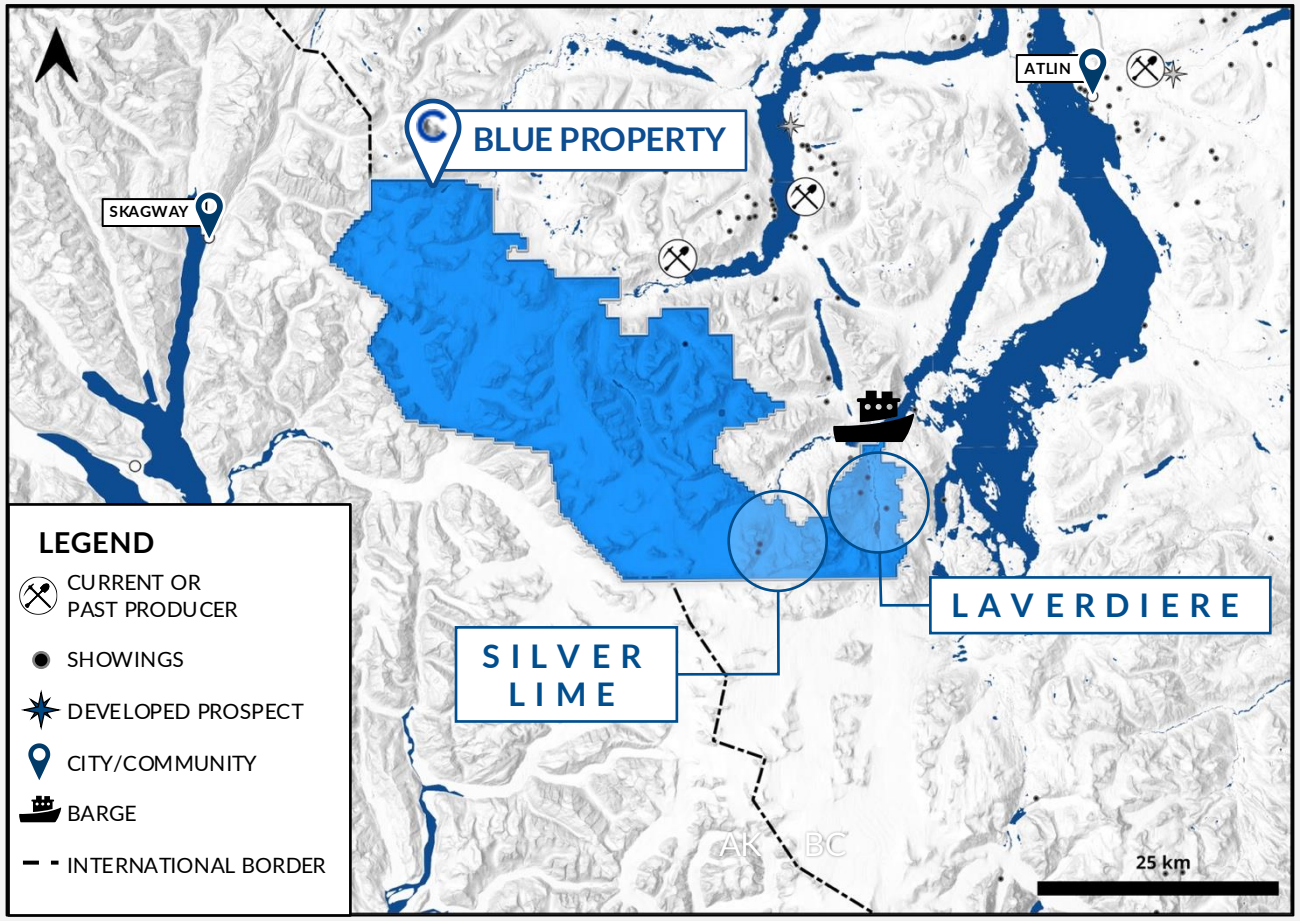
Massive 1,140 km² district scale contiguous land position in British Columbia's prolific Atlin Mining District.

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.**



SILVER LIME

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.

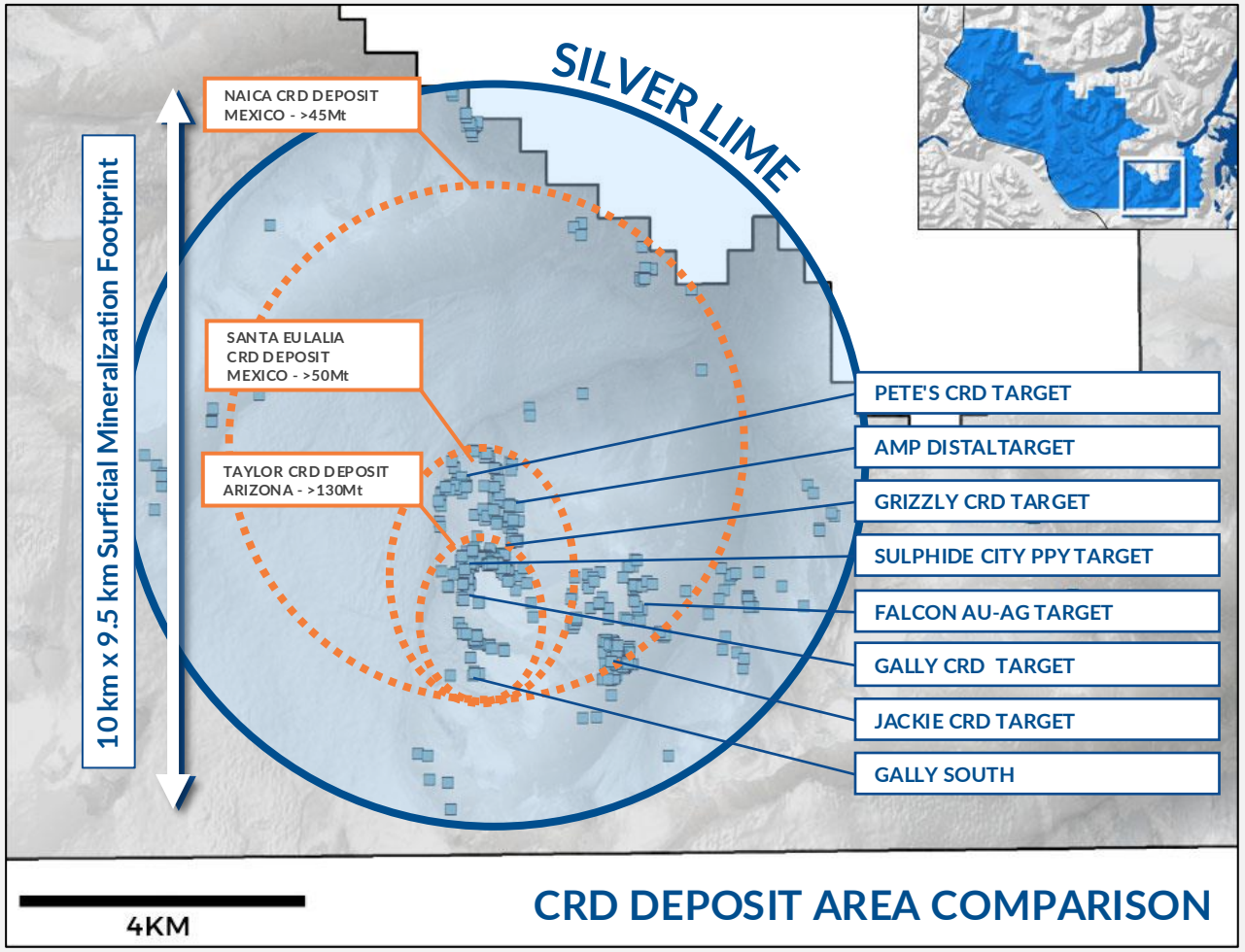


SILVER LIME SILVER PROJECT LOCATION & SCOPE

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

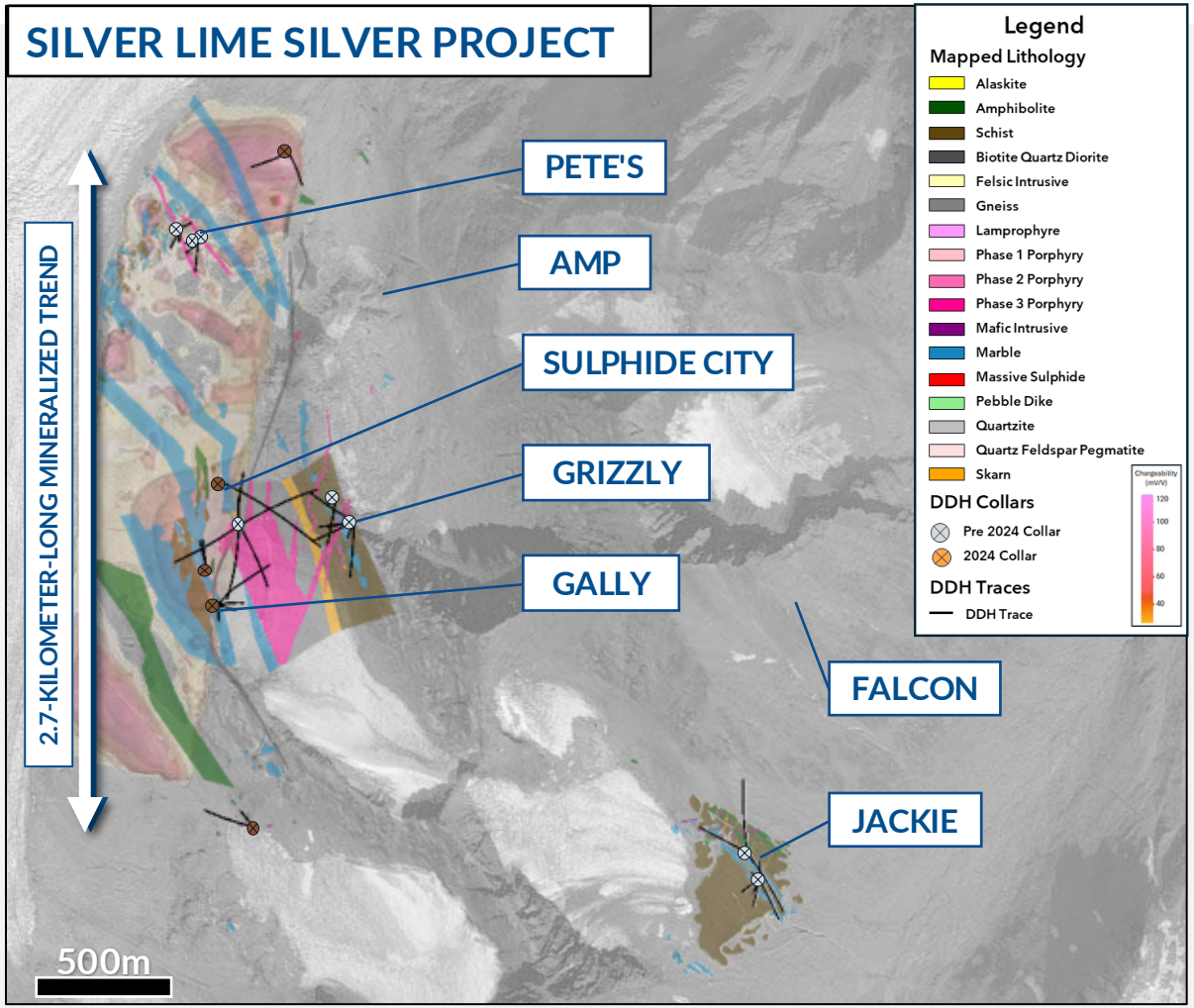
SLM22-011 intersected 5.64m of 254g/t Ag, 5.1% Pb, 4.8% Zn, 0.11% Cu and 0.12g/t Au from 57.36m core depth including 1.16m of 1,145g/t Ag, 23.2% Pb, 23.5% Zn, 0.52% Cu, and 0.37g/t Au.

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.

SLM24-060 - 39.9m of 2.5% Zn, 0.13% Cu and 5.1g/t Ag including 10.5m of 7.8% Zn, 0.25% Cu and 10g/t Ag.

SLM24-061 -11.78m of 10.6% Zn, 0.36% Cu and 16g/t Ag from surface.



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CORE SILVER

THANK YOU

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CORPORATE PRESENTATION 2026

