SILVER PONY

District-Scale High-Grade Silver & Gold Exploration

CSE: PONY

The Silver Pony Projects | Lardeau Mining District, BC

Summer 2026

Cautionary Statement

SILVER PONY

This presentation contains "forward-looking information" within the meaning of applicable Canadian securities regulations and "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995 (collectively, "forward-looking information"). The forward-looking information contained in this presentation is made as of the date of this presentation. Except as required under applicable securities legislation, Silver Pony Resources Inc. (the "Company") does not intend, and does not assume any obligation, to update this forward-looking information.

Forward-looking information includes, but is not limited to, statements regarding: the proposed transaction with Carlyle Commodities Corp. ("CCC"); the potential for expansion, new discoveries; the future price of minerals and the effects thereof; the estimation of mineralization; the timing and amount of estimated capital expenditures; costs and timing of proposed activities; plans and budgets for and expected results of exploration activities; permitting timelines; requirements for additional capital; government regulation of mining operations; environmental risks; reclamation obligations and expenses; title disputes or claims, adequacy of insurance coverage, the availability of qualified labour; acquisition plans and strategies; the Company's use of the available funds; the anticipated timing, scope and execution of planned exploration programs, including the 2026 drilling program and related activities; the advancement of exploration targets to drill-ready status and the prioritization of exploration targets; the sufficiency of available funds to complete planned exploration programs; the anticipated capital structure of the Company following completion of the proposed transaction; and the completion of the proposed transactions contemplated herein on the terms described or at all.
Often, but not always, forward-looking information can be identified by the use of words such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or the negatives thereof or variations of such words and phrases or statements that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved.

This forward-looking information is based on certain assumptions that the Company believes are reasonable, including that: that all necessary permits and approvals will remain in good standing; the current price of and demand for minerals being targeted by the Company will be sustained or will improve; the supply of minerals targeted by the Company will remain stable; that the Company's current exploration programs and objectives can be achieved; general business and economic conditions will not change in a material adverse manner; financing will be available if and when needed on reasonable terms; the Company will not experience any material accident, labour dispute, or failure of plant or equipment; mineralization on adjacent or nearby properties will be indicative of mineralization on the Company's properties; surface samples on the Company's properties will be representative of mineralization on the Company's properties; and the proposed transactions contemplated herein will be completed on the terms described. While the Company considers these assumptions to be reasonable based on information currently available to it, they may prove to be incorrect.

Forward-looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include, among others: the risk that actual results of exploration activities will be different than anticipated; failure to obtain or maintain necessary permits the cost of labour, equipment or materials increase more than expected; the future price of minerals targeted by the Company will decline; changes in project parameters as plans continue to be refined may result in increased costs; plant, equipment or processes will fail to operate as anticipated; accidents, labour disputes and other risks generally associated with mining may occur; unanticipated delays in obtaining governmental approvals or financing or in the completion of development or construction activities may occur; mineralization on adjacent or nearby properties will not be indicative of mineralization on the Company's properties; surface samples on the Company's properties may not be representative of mineralization on the Company's properties; and the proposed transactions contemplated herein will not be completed on the terms described or at all.

Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Readers are cautioned not to place undue reliance on forward-looking information due to the inherent uncertainty thereof.

Continued on next page →

Cautionary Statement continued

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No Mineral Resource or Mineral Reserves
The Company's properties are at an early stage of exploration. There are no mineral resource or mineral reserve estimates, as defined under National Instrument 43-101 – Standards of Disclosure for Mineral Projects. There is no assurance that any mineral resources or mineral reserves will ever be identified on the Company's properties. There has been insufficient exploration to define a mineral resource, and it is uncertain if further exploration will result in the delineation of a mineral resource. Any references to potential deposit types, geological models or exploration targets are conceptual in nature and there has been insufficient exploration to define a mineral resource. It is uncertain whether further exploration will result in the delineation of a mineral resource.

Historical Estimates and Results
The historical sample results referenced herein were obtained from British Columbia MINFILE and ARIS records. These results are considered relevant to the Company's exploration planning but have not been independently verified by a Qualified Person and reliability of such information cannot be confirmed. The key assumptions, parameters, and methods used to obtain these results are not fully known to the Company. A Qualified Person has not done sufficient work to classify the historical estimates as current mineral resources or mineral reserves, and the Company is not treating the historical estimates as current mineral resources or mineral reserves. The historical estimates should not be relied upon. Additional work, including confirmation drilling, re-sampling, and independent assaying with appropriate QA/QC protocols, is required to verify these results.

QA/QC Sampling and Data Verification Disclosure
The historical rock samples reported herein were grab, chip, and channel samples collected from surface outcrop, float, and mine waste piles. Samples were prepared and analyzed by various laboratories including ACME Labs Vancouver BC, Kamloops Research & Assay Laboratory, and ALS Labs North Vancouver BC, all independent laboratories with no relationship to the Company. Analytical methods included fire assay for gold, ICP-MS for silver and base metals. Silver Pony Resources applied the following QA/QC protocols: historical report review, original certificate review (where available), and spatial location checks. Grab samples are selective by nature and may not be representative of the mineralization hosted on the property.

Adjacent Property Disclosure
Information regarding the Silver Cup Mine, Thor Mine, and Goldstream Mine is derived from publicly available sources, including British Columbia MINFILE records. The Qualified Person has not independently verified this information. The mineralization on adjacent or nearby properties is not necessarily indicative of the mineralization on the Company's property.

No Offer of Securities
This presentation does not constitute an offer to sell or a solicitation of an offer to buy any securities of the Company or any other entity. Any offering of securities will be made only in accordance with applicable securities laws and pursuant to appropriate offering documents.

Investor Caution
This presentation has been prepared for informational purposes only and should not be construed as investment advice. Prospective investors should conduct their own due diligence and consult with qualified professional advisors before making any investment decision All information presented herein assumes the completion of the proposed transaction with Carlyle Commodities Corp., which is subject to the satisfaction of customary closing conditions, including regulatory and shareholder approvals, and there can be no assurance that such transaction will be completed on the terms described or at all.

Qualified Person
The scientific and technical information contained in this presentation has been reviewed and approved by Jeremy Hanson, P.Geo., a Qualified Person as defined under National Instrument 43-101. Mr. Hanson is not independent of the Company as he is a director and consultant. The Qualified Person has reviewed the available data underlying the information disclosed herein including historical sampling results; however, such historical data has not been independently verified.

Investment Highlights

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District Scale

100% interest in 37,000 hectares covering the historic Lardeau Mining District.

Historical Mineralization

48 known prospects and 11 mineralized trends spanning 60km of strike length.

High-Grade Samples

Surface samples returning up to 12,147 g/t Silver and 63 g/t Gold.*

Deposit Potential

Geologic setting supports large-scale Carbonate Replacement Deposits (CRD), VMS Deposits and Orogenic Gold veins.

Strategic Location

Located along trend from the past-producing Silver Cup and Thor Mines and nearby the high-grade Goldstream Mine.

Drill Underway

Priority targets defined at Black Warrior, Ophir Lade and Revelstoke. ~5,000m of drilling began in Q3, 2026.

* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property. Please see appendix for sample details.

Project Location & Infrastructure

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Access & Location

Located 90km south of Revelstoke, BC, offering year-round exploration potential. Accessible via existing gravel roads and trails with close proximity to the regional energy grid.

Jurisdiction

Tier-1 mining jurisdiction in British Columbia, Canada. Accommodations and staging available in nearby Trout Lake with positive engagement from local First Nations.

Drill Permitted

The Company has received its 5-year NoW valid until September 30, 2030.

Regional "Closeology"

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The Lardeau District

The property covers the northwest-trending extension of the Central Mineral Belt that hosted major historical producers and district-scale deposits.
Silver Pony controls a large land position in a proven district, prospective for high-grade silver-gold CRD, Orogenic Gold and district-scale copper-zinc VMS.

Silver Cup Mine

Produced ~21,000 tonnes grading high-grade silver/gold/lead.

Thor Mine

Significant past production of silver, lead, and zinc from five historic mines (Broadview, Great Northern, etc.)

Goldstream Mine

Located further north within the same geological arc (Lardeau Group). Hosts one of the world's highest-grade copper-zinc Besshi-type VMS deposits.

* See disclaimer regarding Adjacent Property Disclosure on page 2.

Geology & Deposit Models

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Silver Pony's land package spans a large section of the Cambrian–Devonian Lardeau Group, a fertile sequence of metasedimentary and metavolcanic rocks that host multiple deposit types across the Central Mineral Belt.

1

Primary Target: Carbonate Replacement Deposits (CRD)

High-grade polymetallic mantos (Ag-Zn-Pb-Au) forming along bedding planes and lithological contacts. Geological analogue to the Silvertip Mine and the Bluebell Mine.

Evidence: Historic production at Silver Cup and recent high-grade Ag-Pb-Zn samples at Black Warrior.

2

Secondary Target: Orogenic Gold

High-grade gold-bearing quartz veins associated with pyrite and bismuth.

Targets include: the Ophir Lade prospect with grab samples up to 63 g/t Au.*

3

Exploration Upside: Besshi-Style VMS (Copper-Zinc)

Stratiform copper-zinc massive sulphides hosted in mafic volcanic and sedimentary rocks. The property covers the Index Formation, the same host unit as the nearby Goldstream Mine.

Evidence: High-grade copper grab samples (up to 10.7% Cu*) identified at the Old Gold prospect suggest VMS potential.

* See disclaimer regarding Adjacent Property Disclosure on page 2 and please see appendix for sample details..

Exploration History & Milestones

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1

1890's-1940's

Discovery of the district; small-scale high-grade production at neighbouring mines

2

2016-2020

Modern staking and consolidation of the land package; airborne magnetic surveys completed

3

2021-2022

Extensive geochemical sampling (rock and soil) identifying high-grade anomalies at Black Warrior, Wagner and Revelstoke

4

2023-2024

Structural mapping and target refinement

5

2025

5-year NoW Permits approved; preparation for maiden drill program

6

Summer 2026

Maiden drill program underway (drilling at 3 projects)

The 60km Mineralized Trend

The property controls a massive **60km strike length with 48 known high-grade mineralized targets**. Most of this ground has seen zero modern exploration or drilling, representing significant discovery opportunity.

Badshot CRD Trend

Multiple high-grade targets located along the multi-km mineralized trend.

Black Warrior Target

Historical sample of 5,567 g/t Ag. The current priority for drilling.

Old Gold Target

Historical sample of 12,147 g/t Ag, 10.68% Cu

Revelstoke Target

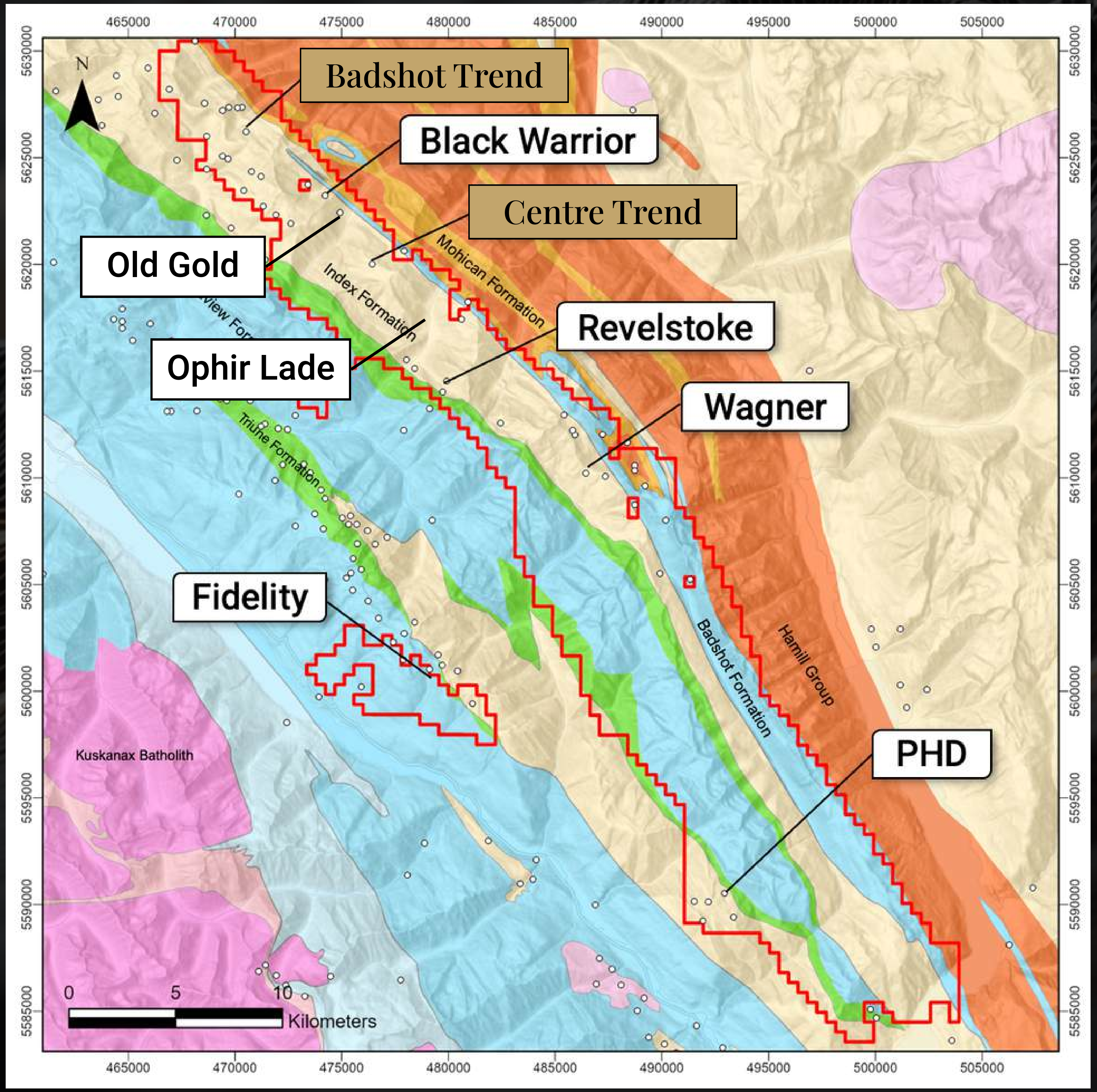
5km target with massive sulphide potential.

Centre Trend

A structurally controlled corridor hosting high-grade orogenic gold mineralization, including the Ophir Lade target.

Ophir Lade Target

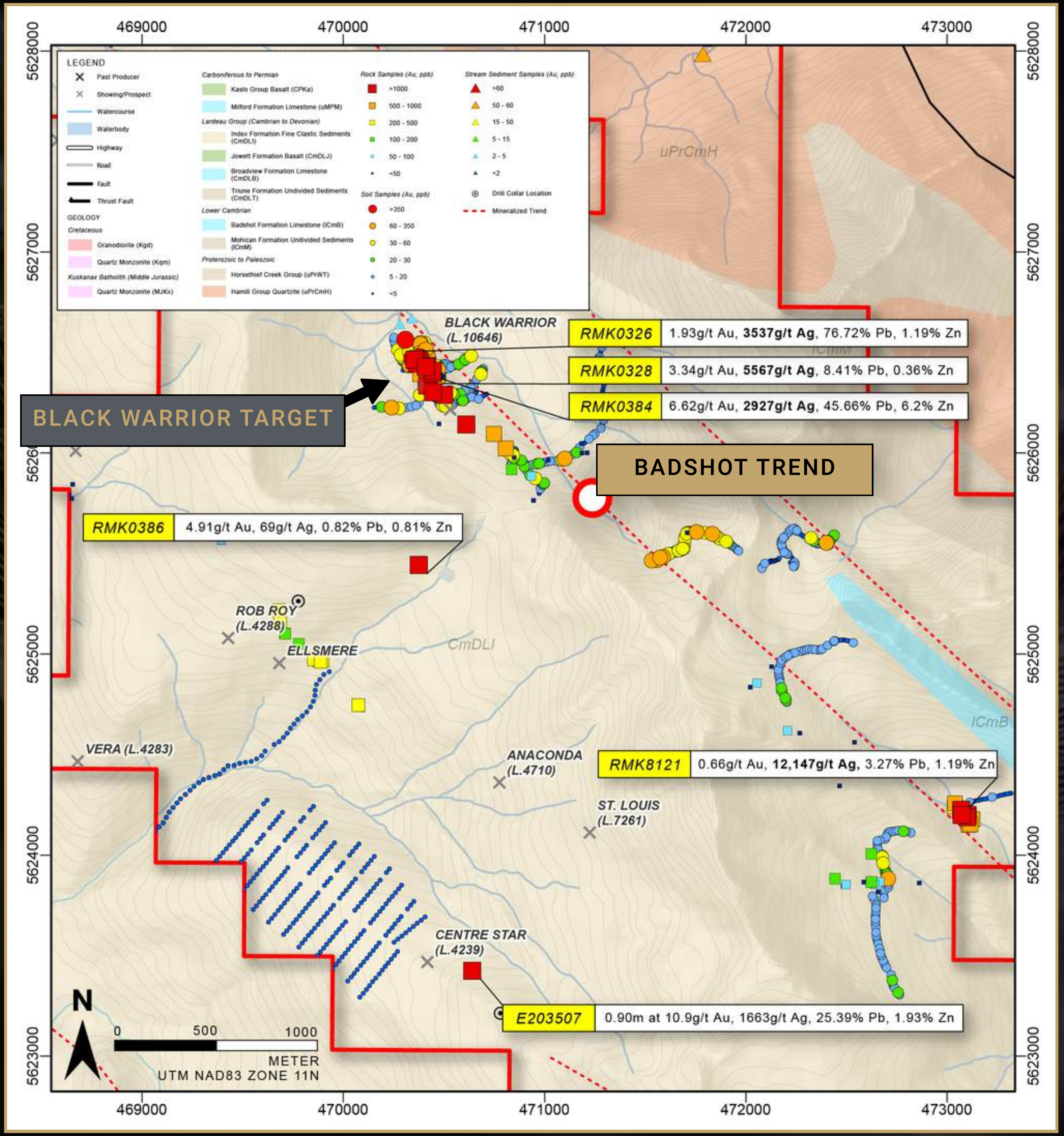
Historical samples of 63.77 g/t Au, 39.0 g/t Au, 29.83 g/t Au and 20.23 g/t Au



* Select high-grade samples are illustrative only and may not be representative of overall mineralization. Further sampling is required to assess average grades and continuity. Please see appendix for sample details.

Primary Target – Black Warrior

BADSHOT TREND



Galena-tetrahedrite veins hosted in limestone bands along a 3.5km northwest trend. The target is open in all directions with extensive outcrop exposed by glacial scour.

5,567

g/t Silver

Peak surface sample

Key Historical Samples*

- **RMK0326: 3,537 g/t Ag**, 1.93 g/t Au, 76.72% Pb, 1.19% Zn
- **RMK0328: 5,567 g/t Ag**, 84% Pb, 1,655 g/t Ag modern-2021
- **RMK0384: 2,927 g/t Ag**, 6.62 g/t Au, 45.66% Pb, 6.2% Zn

3.5km

Strike Length

Northwest trend

Geophysics

Magnetic lows coincide with known mineralization, suggesting structural traps for fluids.

* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property and please see appendix for sample details.

Black Warrior – Drill Plan (Summer 2026)

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Objective

Test the depth continuity and high-grade potential of surface mineralization identified at the Black Warrior Trend. Confirm the structural controls of the Carbonate Replacement Deposit (CRD) model in the Badshot Limestone.

01

Total Meterage

Dedicated 3,000 meters of the planned Phase 2 program.

02

Hole Count

An initial ~15 diamond drill holes including other targets.

03

Strategy

Helicopter-supported drilling to target the structural intersection between cross-cutting faults and the prospective limestone-schist contact.

04

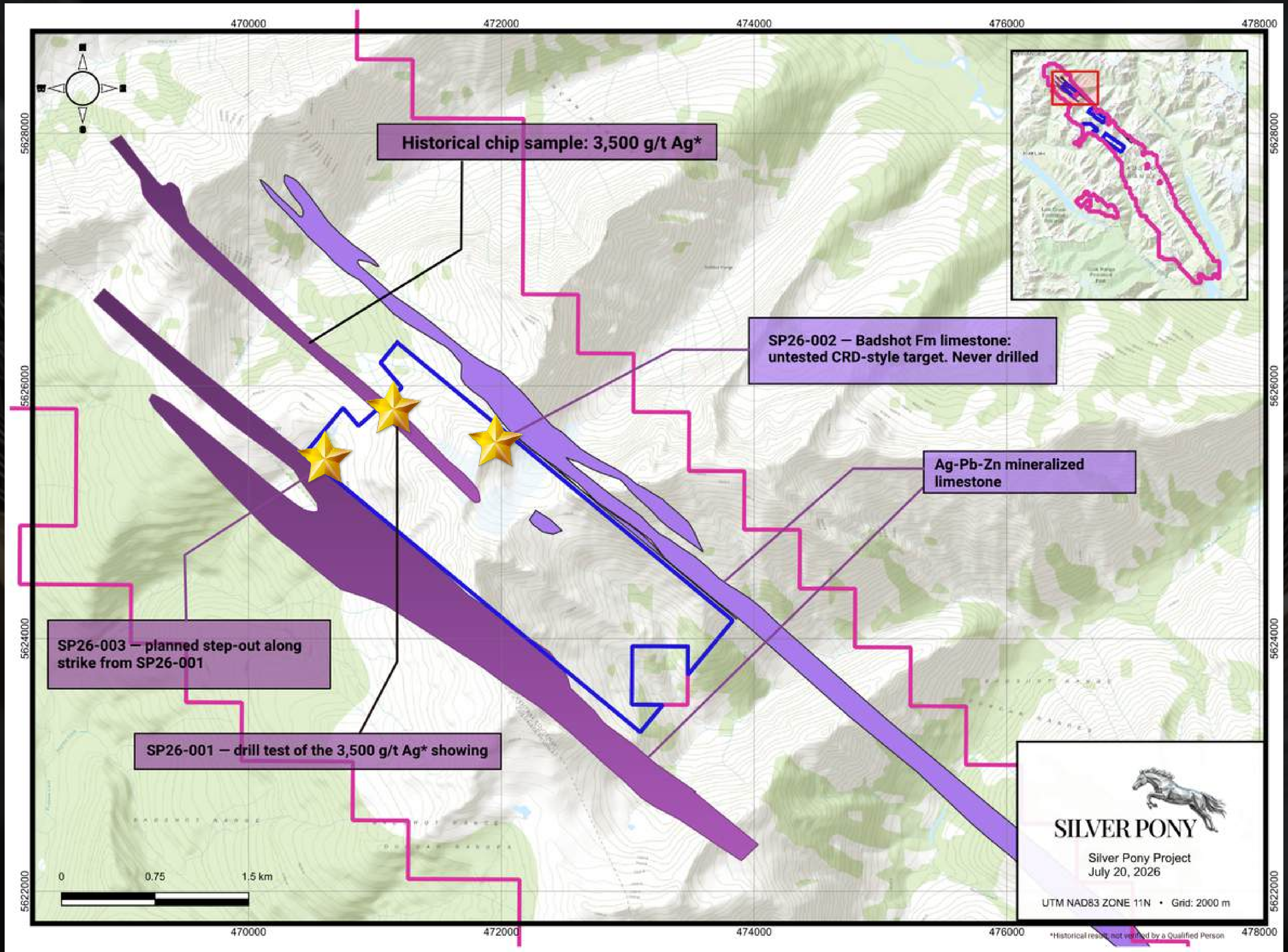
Goal

Intercept the mineralized feeder zones projected down-dip from high-grade surface samples **(up to 5,567 g/t Ag)**.

Timeline/Catalyst: Drill mobilized and drilling underway. Assay results expected in Q4 2026, providing the primary value catalyst.

Primary Target – Black Warrior

BADSHOT TREND

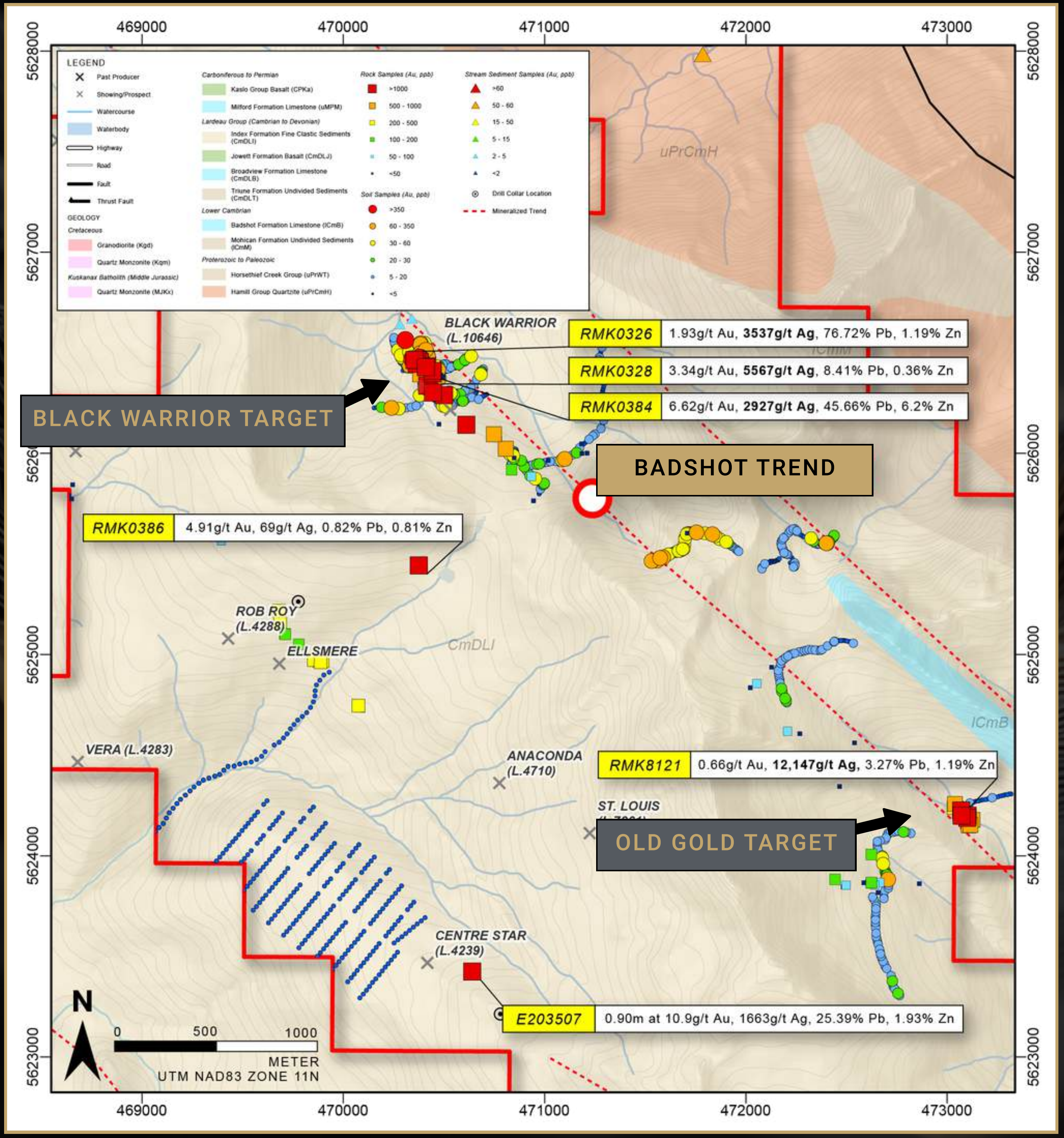


What are we currently doing?

- **We're drilling now.** Two holes into Black Warrior so far, helicopter-supported, targeting the Badshot limestone contact where the historic high-grade surface showings sit.
- **Our strategy is simple:** drill the contact, not the showings. CRD systems concentrate metal where fluids hit reactive limestone, so every hole is designed to cut that contact at depth below the surface mineralization.
- **Hole one is complete and hole two is underway.** Core is being logged and sampled on site with assays to follow. Results will come out as they're received and verified.

Secondary Target – Old Gold

BADSHOT TREND



Description

A high-priority Besshi-style copper VMS target hosted within the Index Formation, the same stratigraphy as the historic Goldstream Mine. Historic sampling returned exceptional copper and silver values, highlighting Old Gold as a second discovery opportunity beyond the Company's primary CRD targets.

Geology

Stratabound Besshi-style volcanogenic massive sulphide (VMS) mineralization hosted within the Index Formation. The geological setting is analogous to the nearby Goldstream Mine, with copper-rich sulphide mineralization accompanied by high-grade silver and precious metal values.

High-Grade Samples*

Historical grab sampling returned values up to **12,147 g/t Silver (Ag), 10.68% Copper (Cu), 0.66 g/t Gold (Au), 3.27% Lead (Pb) and 1.19% Zinc (Zn)** (Sample RMK8121). The highest silver assay recorded on the property occurs at the Old Gold target and remains **unverified** by modern exploration.

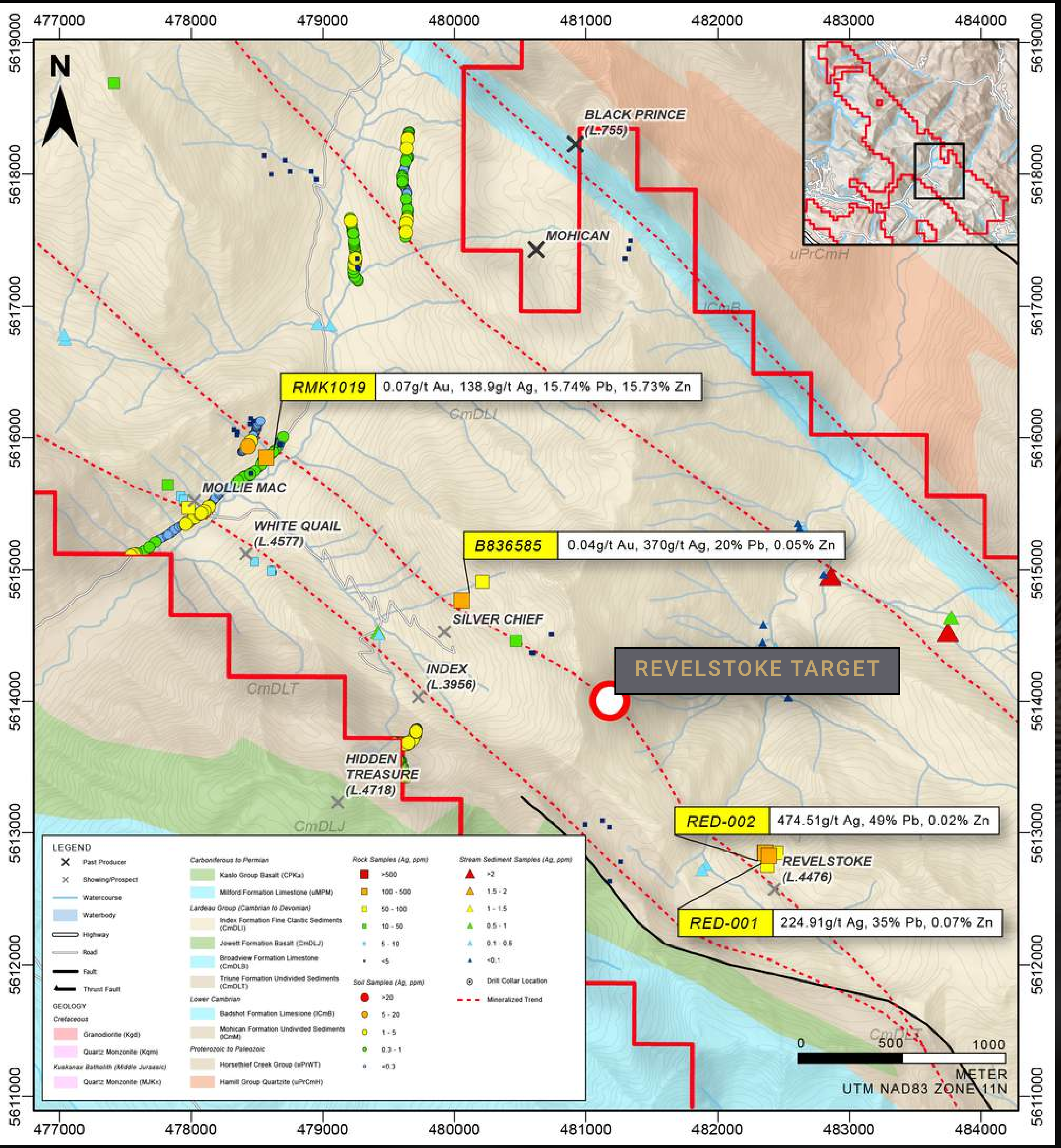
Strategy

Advance Old Gold following completion of the Black Warrior drill program with approximately 500–1,000 metres of initial drilling.

* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property and please see appendix for sample details.

Secondary Target – Revelstoke

BADSHOT TREND



Description

A significant Carbonate Replacement Deposit (CRD) target hosting multiple carbonate replacement zones. The trend extends more than 5 km and ties into additional CRD-style showings including Silver Chief and Mica.

Geology

Replacement style mineralization (CRD) rich in zinc and lead, hosted within the favorable Lardeau Group metasediments.

High-Grade Samples*

Historical rock samples returned several high-grade results including **475 g/t, 370 g/t and 224.91 g/t Silver (Ag),** and up to 49% Lead (Pb), and combined Pb-Zn values reaching 30%.

Strategy

Detailed mapping to define collar locations for ~1,000m of drilling during Phase 2 program in late summer 2026.

* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property and please see appendix for sample details.

Secondary Target – Ophir Lade Prospect

CENTRE TREND

Description

High-grade orogenic gold target defined by historic quartz vein and breccia-style mineralization. One of the strongest gold-focused prospects on the property.

Geology

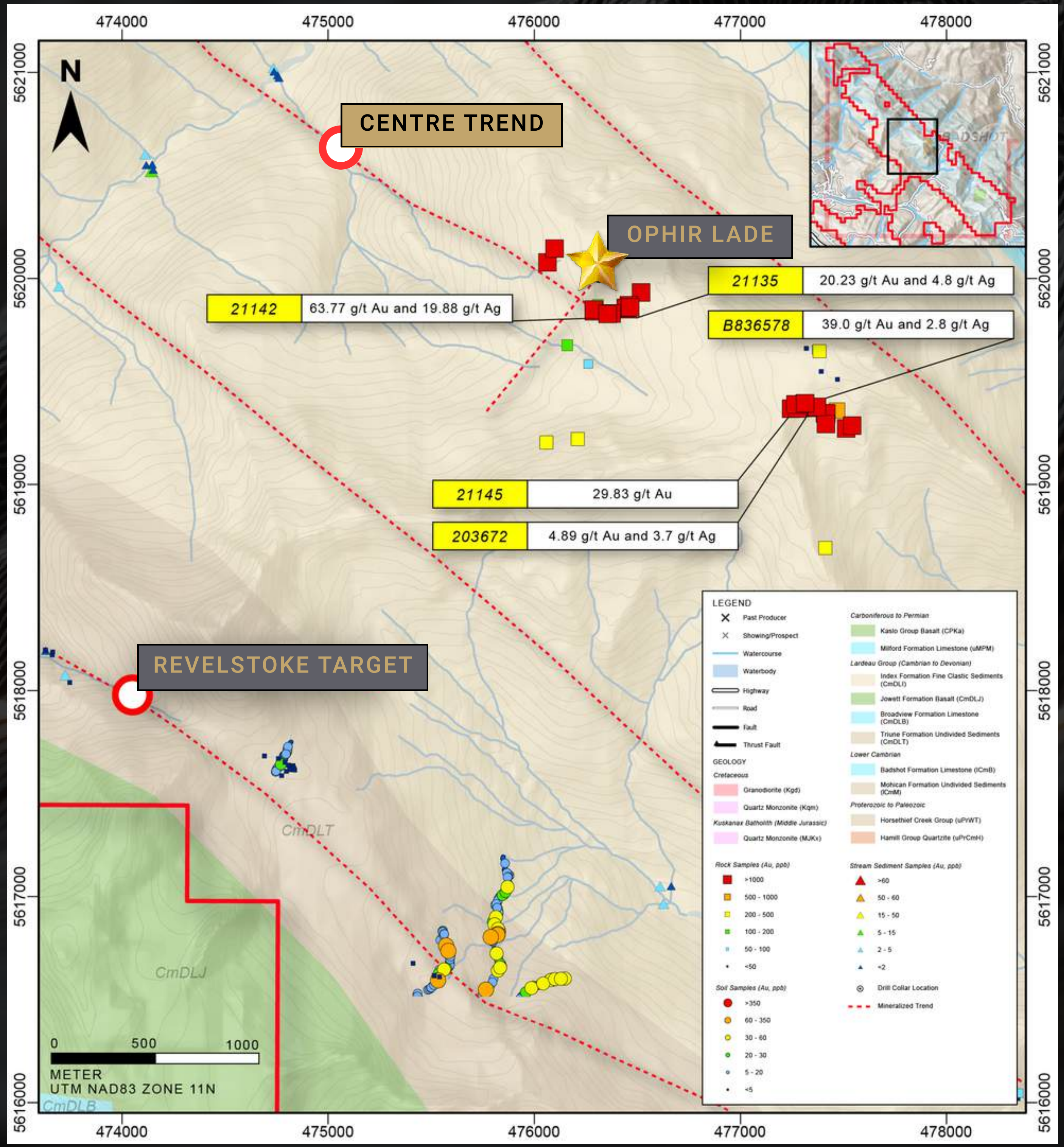
Gold-bearing quartz veins and breccia zones hosted in folded Index and Badshot formations on the Centre Trend. Mineralization is structurally controlled and associated with pyrite and bismuth, a classic orogenic gold signature.

High-Grade Samples

Historical samples of **63.77 g/t Au, 39.0 g/t Au, 29.83 g/t Au and 20.23 g/t Au** with associated silver and base metal values.

Strategy

Mapping and surface sampling to define vein continuity and prioritize drill targets for ~1,000m of drilling in summer 2026. Breccia zones provide potential for broader, higher-tonnage gold mineralization.



* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property and please see appendix for sample details.

Photo Gallery

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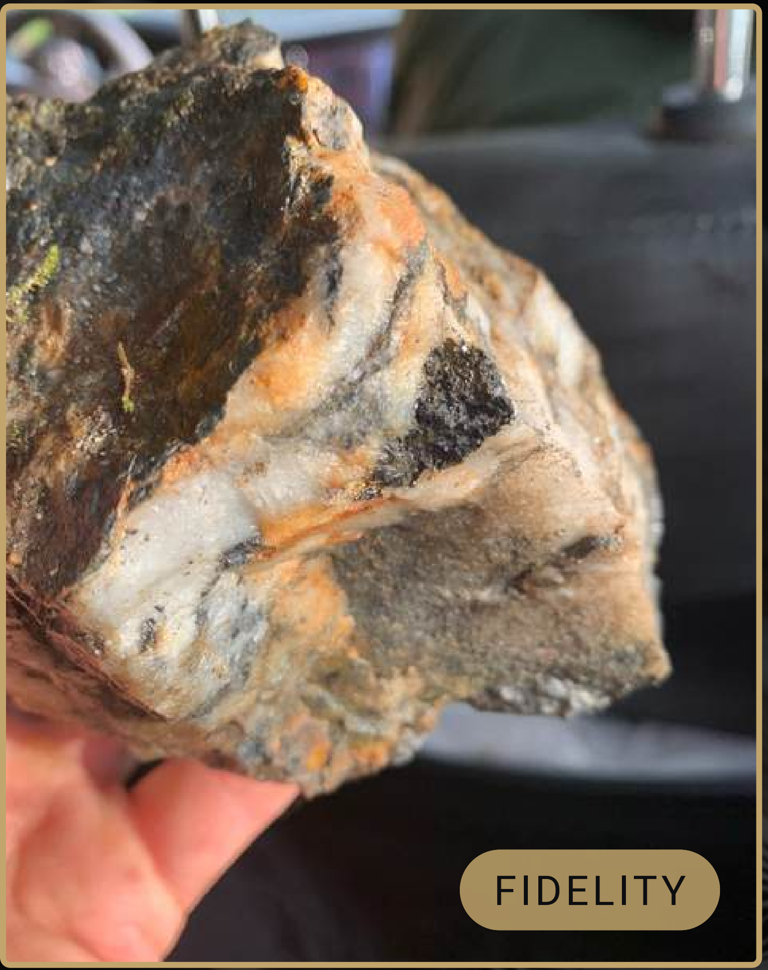

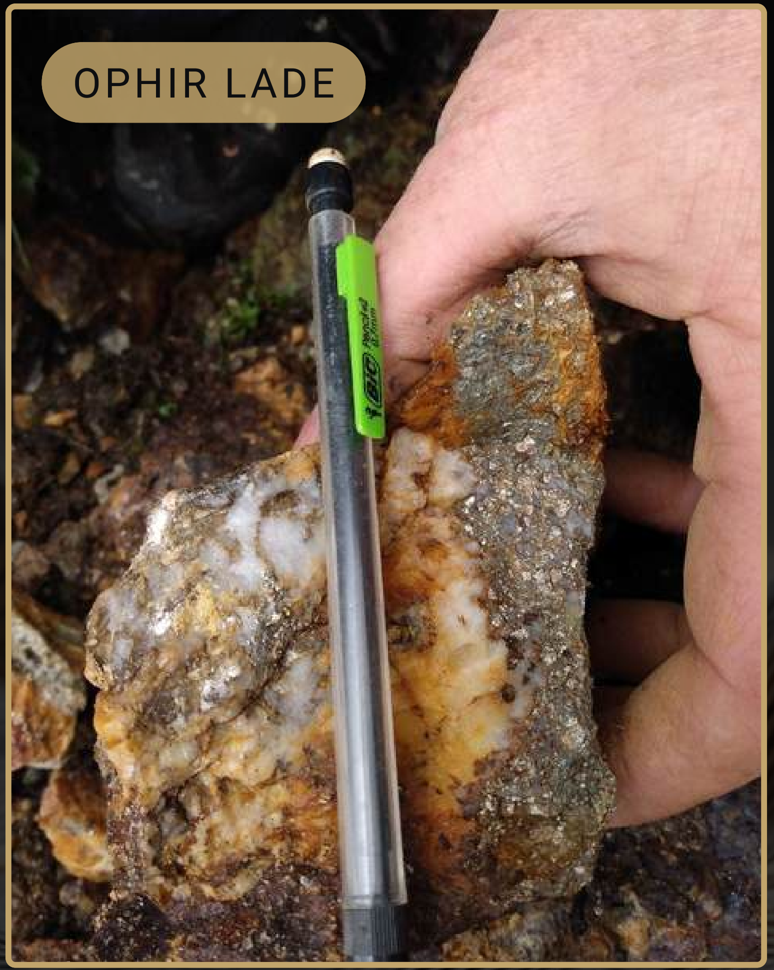

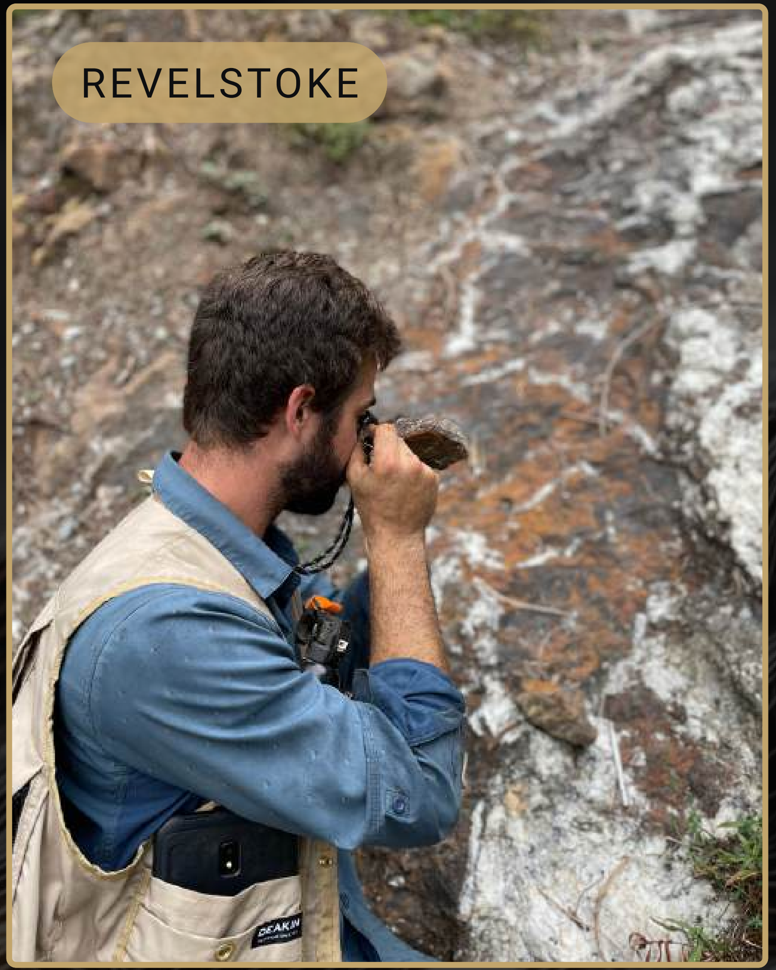

Our Pipeline of Historical Targets

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Silver Pony plans to systematically advance these targets identified via historical sampling to drill-ready status via modern exploration work. tThe Company is currently drilling the Black Warrior target.

Black Warrior

High-grade CRD;
samples to 5,567 g/t Ag*

Old Gold

Besshi-style copper VMS;
samples to 12,147 g/t Ag,
10.68% Cu*

Ophir Lade

Orogenic gold target;
samples to 63.77 g/t Au*

Revelstoke

High-grade CRD;
samples to 370 g/t Ag,
16.7% Pb, 30% Zn*

Fidelity

Historic workings;
samples to 24 g/t Au*

* Grab samples are selective in nature and may not be representative of the mineralization hosted on the property and please see appendix for sample details.

Capital Structure

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Resulting Share Structure Post-RTO

Shares Outstanding	**77,140,473** (~39M subject to escrow*)
Warrants	**22,175,782**
Options	**367,500**
Recent Financing	**21,250,000 units**
Post-Financing Fully Diluted	**99,683,755**

*** escrow of between 3-18 months**

Other Key Details

- Total net cash raised including flow-through minus commissions, legal and go-public expenses = ~$4,400,000 including $300,000 flow-through, plus $1.25M Roxmore Resources (TSX: RM) issued June 3, 2026, with free trading to begin October 4, 2026, non- dilutive cash incoming for PONY
- PONY has **~30% ownership** by insiders, board, management & strategics.

Most Recent Completed Financing Terms

Carlyle Completed Raise

$4,250,000

Unit Price

$0.20 (on a post-consolidated basis)

Unit Composition

1 Common Share + 1/2 Common Share Purchase Warrant

Warrant Terms

Exercisable at $0.30 for 18 months on a post-consolidated basis. Accelerated conversion at the election of management should the shares trade at or above $0.50 for 5 consecutive trading days.

2026 Summer Exploration Program

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~5,000m of drilling across 2 primary zones and 4–5 sub-zones | Summer / Fall 2026

1

~June 1: Mobilization & Site Prep

Geology team on site for fieldwork, geological mapping and drill pad layout. Pad construction began June 15th, 2026.

2

~July 1: Black Warrior & Old Gold Drilling

Targeting ~3,000m across ~15 holes. Focused on higher-grade sampled areas with CRD-style silver mineralization.

3

~August 10: Ophir Lade Drilling

Wildcat drilling for ~1,000m across 2–3 holes, testing high-grade orogenic gold potential along trend.

4

~August 20: Revelstoke Trend (Silver Chief)

Wildcat drilling at the Silver Chief target, adding ~1,000m across 2–3 holes to evaluate CRD potential.

5

~Late September / Early October: Demobilization

Completion of all drilling activities and full demobilization of crew and equipment from the site.

Budget & Use of Proceeds

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Use of existing financial resources and Carlyle's recently completed $4.25M sub-receipt financing.

1

Phase 1 (Surface Work): $500,000

Mapping, Sampling, Logistics

(Work complete)

2

Phase 2 (Drilling): ~$3,100,000

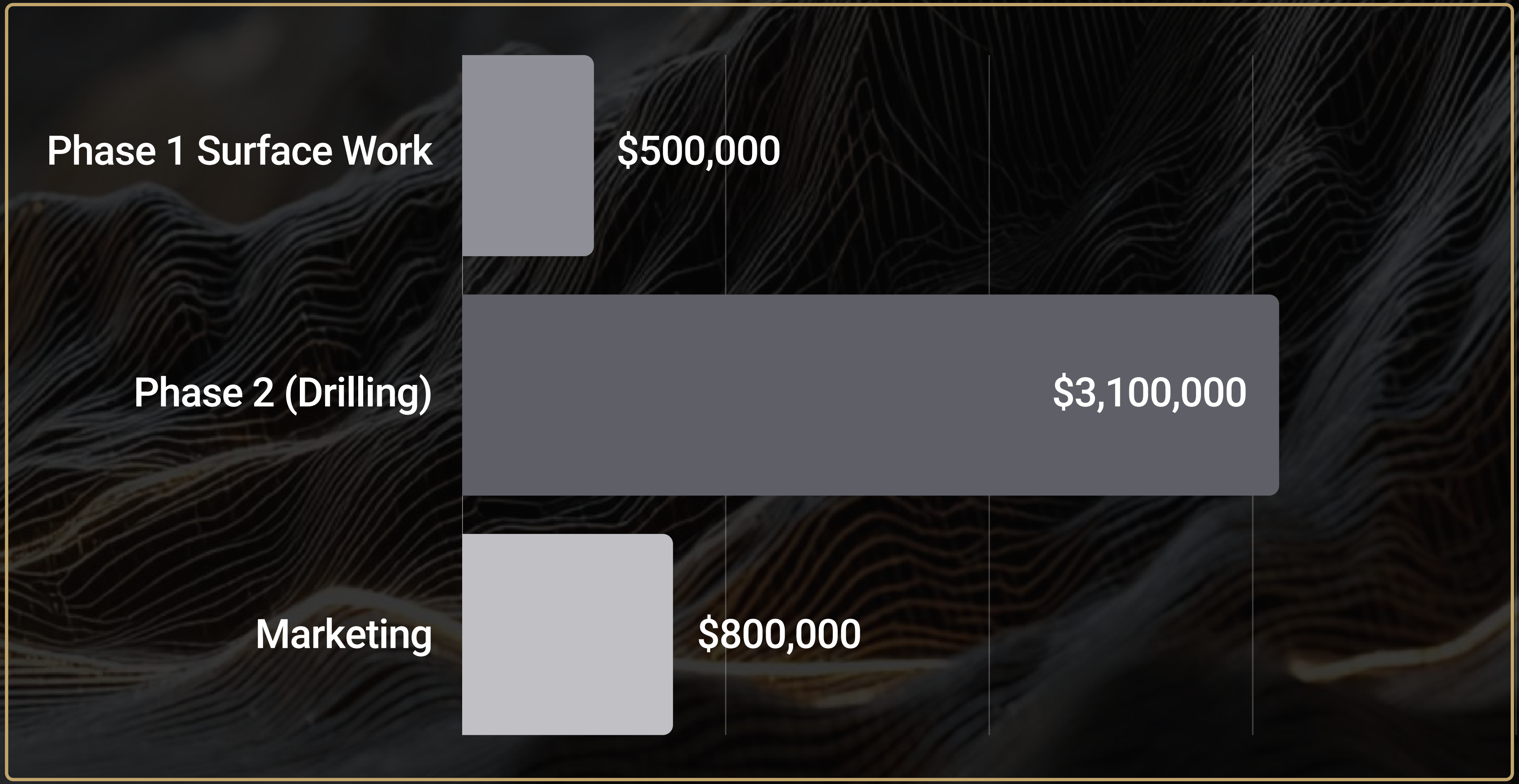
5,000m drilling, Helicopter support, Assays, Camp

(Underway)

3

Marketing: ~$800,000

Initial 3 to 6-month budget



Note: ~70% of funds go directly into the ground.

Management & Directors

Zac Gray
Founder, Director

Driving force behind the consolidation of the Silver Pony properties.

Morgan Good
CEO, President & Director

Capital markets veteran with a track record of raising capital for junior explorers.

Bennett Liu
CFO

Expert in public company financial reporting and compliance.

Chris Furey
VP of Exploration

Exploration Geoscientist, has 13+ years' experience, former Teck Resources operations lead.

Leighton Bocking
Director

Mr. Bocking has been working in the capital markets for over 18 years. He has held various CEO and directorship roles. Mr. Bocking has been particularly focused on the financing and structuring of public and private companies with numerous years of success in the junior mining resource sector.

Jeremy Hanson, P.Geo
Director & Qualified Person

Professional geoscientist with over 10 years of experience and a B.Sc. – (Hons.) with distinction from Simon Fraser University. Founder of Hardline Exploration Corp., Director & VP of Exploration for Garibaldi Resources Corp., Technical Advisor for Nickel Rock Resources Inc., and Director of the Smithers Exploration Group.

Hudson Good
Corporate Develoment

Darwin Ritchie
Investor Relations

Advisors

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Eric Hoesgen

Advisor

Eric Hoesgen is a seasoned investment professional with 20+ years in capital markets and corporate finance. He spent over two decades as an Investment Advisor with a leading independent Canadian investment bank, earning consistent Chairman's and President's Club recognition. He has expertise in financing strategies, market dynamics, and investor relations, advising high-net-worth clients and supporting capital formation across sectors. His strong understanding of public markets and disciplined approach to risk provide valuable insight to emerging companies. Eric brings a strategic perspective on capital structure, funding pathways, and market positioning to support long-term growth and value creation.

Mike Blady

Advisor

Mr. Blady is an entrepreneur and a geologist with over 15 years experience in the capital markets. Mr. Blady has been involved in all facets of building, growing, and operating a public company and has successfully helped raise over $100 million in capital over the course of his career. Mr. Bladys extensive experience managing public companies gives him an appreciation of the best industry practices with respect to financial risk control and disclosure. Mr. Blady holds a B.Sc. from Simon Fraser University and currently sits on several boards of TSX, TSXV and CSE companies.

Kyler Hardy

Advisor

Samuel "Kyler" Hardy is a natural resources entrepreneur with more than 20 years of experience across the global mining and energy sectors. He has founded, managed, and successfully exited several resource-focused businesses and has extensive experience working with exploration and development companies to secure venture capital, private equity, and strategic partnerships. Throughout his career, Mr. Hardy has participated in capital raising, strategic partnerships, and merger and acquisition transactions with an aggregate value exceeding $2 billion. He is currently a Principal of the Cronin Group, Chairman of NuE Power Corp, and Executive Chairman of Temas Resources Corp.

Why Invest?

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1

Scale

37,000 hectares in a historic, high-grade district

2

Grade

Surface samples >12,000 g/t Ag and >60 g/t Au

3

Targets

Drill-ready CRD targets with excellent discovery potential

4

Structure

Tight share count (approx. 77M post-RTO)

5

Timing

Drill permitted and fully funded corporately and operationally for imminent news flow

* Please see appendix for sample details.

SILVER PONY

District-Scale High-Grade Silver & Gold Exploration

CSE: PONY

Contact Us

MORGAN GOOD

Proposed President & CEO

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Phone: 604-715-4751

Website: www.silverponyresources.com

Appendix – Selected Geological Sample Results

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Black Warrior Zone

Sample ID: RMK0326
Project Location: Black Warrior
Sample Type: Float (Surface Grab)
Collection Date: October 3, 2010
Lab: ACME Labs, Vancouver BC
Assay Method: Not specified
Results: 3,537 g/t Ag, 1.93 g/t Au, 76.72% Pb, 1.19% Zn

Sample ID: RMK0328
Project Location: Black Warrior
Sample Type: Float (Surface Grab)
Collection Date: October 3, 2010
Lab: ACME Labs, Vancouver BC
Assay Method: Not specified
Results: 5,567 g/t Ag, 3.34 g/t Au, 8.41% Pb, 0.36% Zn

Sample ID: RMK0384
Project Location: Black Warrior
Sample Type: Outcrop (Surface Grab)
Collection Date: October 16, 2010
Lab: ACME Labs, Vancouver BC
Assay Method: Not specified
Results: 2,927 g/t Ag, 6.62 g/t Au, 45.66% Pb, 6.20% Zn

Revelstoke Area

Sample ID: RED-002
Project Location: Revelstoke
Sample Type: Trench
Collection Date: 1985
Lab: Not specified
Assay Method: Not specified
Results: 475 g/t Ag, 49% Pb

Sample ID: RED-001
Project Location: Revelstoke
Sample Type: Trench
Collection Date: 1985
Lab: Not specified
Assay Method: Not specified
Results: 224.91 g/t Ag

Sample ID: B836585
Project Location: Revelstoke
Sample Type: Subcrop
Collection Date: September 17, 2021
Lab: ALS Labs, North Vancouver
Assay Method: Not specified
Results: 370 g/t Ag

Sample ID: B836670
Project Location: Revelstoke
Sample Type: Float
Collection Date: September 13, 2021
Lab: ALS Labs, North Vancouver
Assay Method: Not specified
Results: 30% Zn

Sample ID: ARIS 00360A
Project Location: Revelstoke
Sample Type: Outcrop
Collection Date: 1960s
Lab: Not specified
Assay Method: Not specified
Results: 16.7% Pb

Ophir Lade

Sample ID: 21142
Project Location: Ophir Lade
Sample Type: Float
Collection Date: September 1, 1987
Lab: Kamloops Research & Assay Laboratory Ltd.
Assay Method: Not specified
Results: 63.77 g/t Au

Sample ID: B836578
Project Location: Ophir Lade
Sample Type: Outcrop
Collection Date: September 16, 2021
Lab: ALS Labs, North Vancouver
Assay Method: Not specified
Results: 39.0 g/t Au

Sample ID: 21145
Project Location: Ophir Lade
Sample Type: Outcrop
Collection Date: September 6, 1988
Lab: Kamloops Research & Assay Laboratory Ltd.
Assay Method: Not specified
Results: 29.53 g/t Au

Sample ID: 21135
Project Location: Ophir Lade
Sample Type: Outcrop
Collection Date: September 6, 1988
Lab: Kamloops Research & Assay Laboratory Ltd.
Assay Method: Not specified
Results: 20.23 g/t Au

Badshot Trend

Sample ID: RMK8058
Project Location: Badshot
Sample Type: Float
Collection Date: September 7, 2008
Lab: ACME Labs, Vancouver BC
Assay Method: Not specified
Results: 2,015 g/t Ag

Fidelity (Golden Crown Prospect)

Sample ID: 7905
Project Location: Fidelity
Sample Type: Waste Dump Grab
Collection Date: October 1983
Lab: Chemex Labs Ltd.
Assay Method: Not specified
Results: 24 g/t Au

Old Gold

Sample ID: RMK8121
Project Location: Black Warrior
Sample Type: Float (Surface Grab)
Collection Date: September 12, 2008
Lab: ACME Labs, Vancouver BC
Assay Method: Not specified
Results: 12,147 g/t Ag, 0.66 g/t Au, 3.27% Pb, 1.19% Zn, up to 10.7% Cu