Investor Presentation

CSE:MAV | FWB:VR61 | OTC:VRCFF

June 2026

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Qualified Persons

Helgi Sigurgeirson, B.Sc., P.Geo., an independent contractor to the company and a “Qualified Person” as defined under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation for the Silver Vista, Mal-Wen, and Jericho properties.

Kenneth Tullar C.P.Geo, an independent contractor to the company and a “Qualified Person” as defined under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation for the Gator property.

Investment **Highlights**

MAVERICK GOLD & SILVER

Maverick Gold and Silver is:

- An exploration company that is developing projects in North America.
- Focused on gold, silver, and copper
- Highly experienced in-house technical team

Exposure to High-Potential Projects in Two Tier-1 Jurisdictions

Maverick holds the Silver Vista Project in British Columbia and the Jericho and Gator Projects in Nevada —all located in mining-friendly, politically stable jurisdictions known for permitting efficiency and strong infrastructure. This reduces geopolitical risk and increases the likelihood of long-term project advancement.

Three Highly Prospective Drill-Ready Properties:

- **Gator** – Targeting distal disseminated gold targets
- **Jericho** – Epithermal silver-gold vein system traced over multiple kilometres
- **Silver Vista** – Sedimentary hosted copper and silver mineralization

All projects are road accessible and are situated in established mining jurisdictions with excellent access to services, in-country support, and progressive government policies

Nevada – **A Premier Mining Jurisdiction**

Pro-Mining Regulations

- Clear, stable framework for permitting

Top-Ranked Globally

- Ranked #1 globally for mining investment attractiveness in the Fraser Institute Annual Survey of Mining Companies 2025 (released in 2026).

Strong Infrastructure

- Year-round road access, reliable power, and skilled mining workforce

Proven Geology

- World-class gold & silver districts

Favorable Taxes

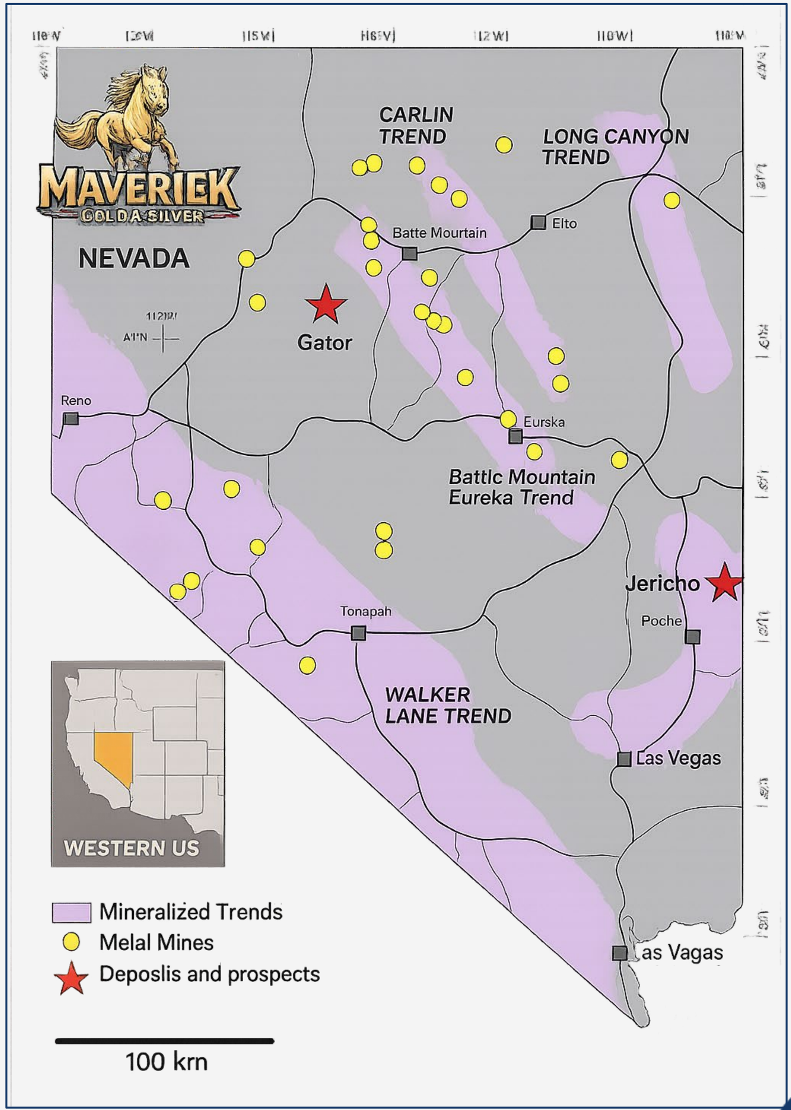
- No state income tax; competitive royalties

Increasing M&A Activity

- A recent increase in M&A activity across Nevada.

The state of Nevada produced 3,479,748 troy ounces gold in 2024, which was 68% of all U.S. gold production *

* Source: Jowitt, S.M., Micander, R., Lindsey, C., Fisher, T., Reynolds, D., and Lu, C., 2025, The Nevada mineral industry 2024: Nevada Bureau of Mines and Geology Special Publication MI-2024, 105p



Gator Property – **Introduction**

Located 55 km SSW of Battle Mountain, Nevada, within 60 km radius of 35 Moz of Au production and resources

The property is made up of 160 mining claims that cover 3,306 acres (or 13.4 square kilometres) and is located on U.S. federal land administered by the Bureau of Land Management (BLM).

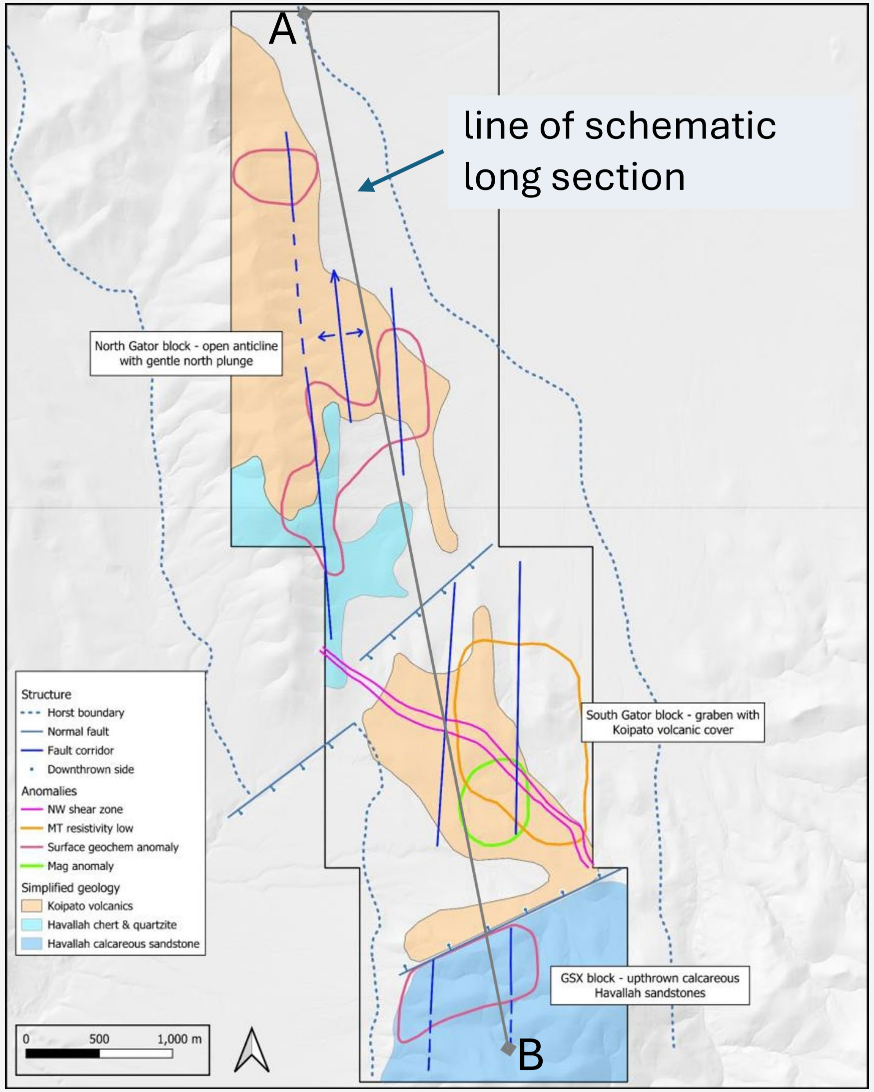
Potential for bulk-tonnage precious metals mineralization with geological characteristics comparable to the Lone Tree Mine and Cove-McCoy District.

- Gator lies along a broad 110 km long NS structural trend that plays a prominent role in mineralization in the Getchell trend, Battle Mountain-Eureka trend, and greater Battle Mountain region.

A majority of northern Nevada precious metal districts and deposits are related to deep crustal structures and boundaries

Gator lies along the NNW striking West Central Boundary, a noted crustal boundary

Gator Property – **Favourable Geology**



Project De-Risked Through Three Years of Persistent Exploration

Favourable structural features:

- 7 km long NS fault corridor – long life feature providing primary control to mineralizing system.
- Cross-cutting NW and NE structures – critical secondary controls.
- Upthrown horst block exposes favorable calcareous sandstones comparable to regional ore deposits at Lone Tree and Converse.
- Within South Gator graben, NS and NW structural intersection with coincident intrusives, magnetic anomaly, and MT anomaly beneath volcanic lithocap – likely center and heat engine for hydrothermal system.

Favourable geophysics and geochemistry:

- MT anomaly indicates low rock resistivity at depth – indicative of interconnected sulphides or hydrothermal argillic alteration in this type of system.
- Highly anomalous Hg and Sb in silicified sandstones at GSX – interpreted to be vapor phase alteration above boiling zone at depth.

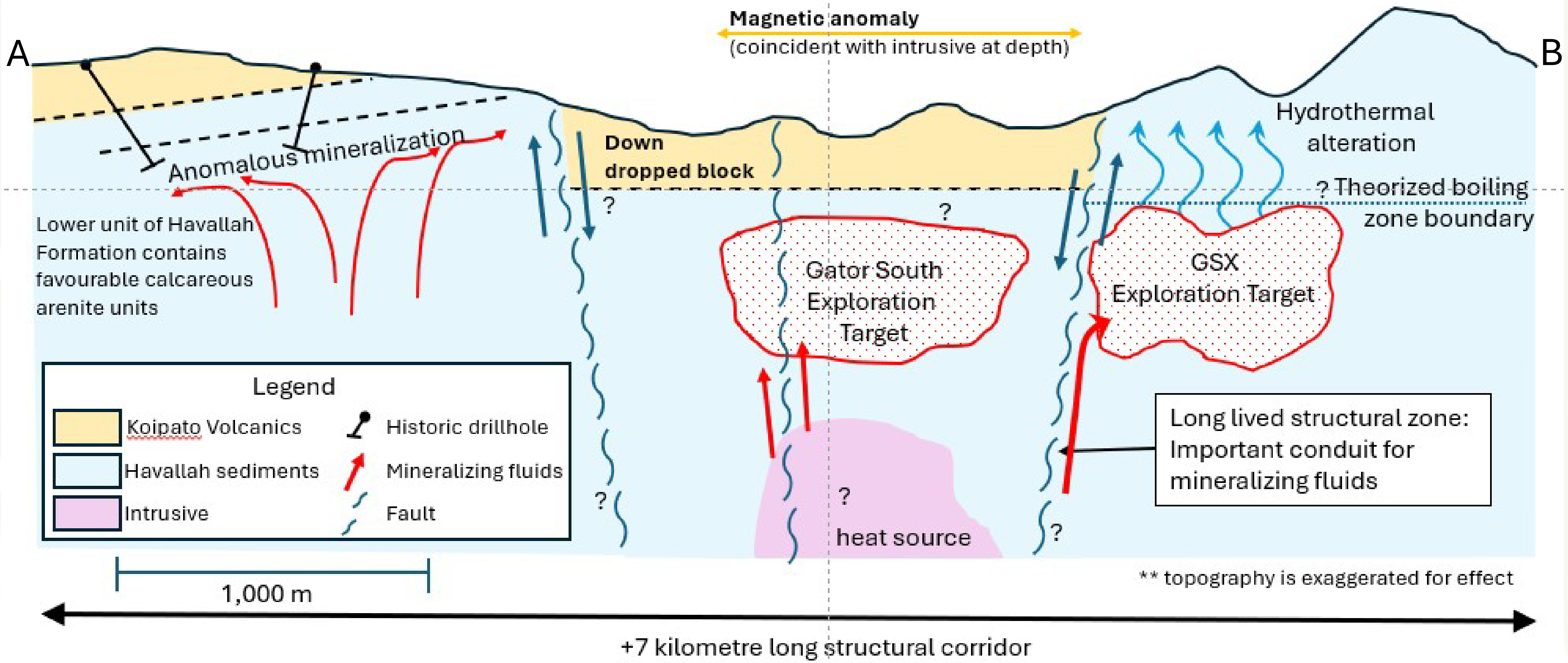
Gator Property – **Schematic Interpretation**

The Gator Property has two compelling exploration targets

Gator North Zone:
Historic drilling confirmed anomalous mineralization, but deeper target remains untested.

Gator South Zone:
A graben that coincides with magnetic anomaly. Target is a distal-disseminated epithermal deposit.

GSX Zone:
Anomalous Au, Hg and As over a 1,200 m by 700 m area



Gator Property – **Exploration Targets**

Compelling Exploration Targets :

- Persistent alteration, structural preparation, and anomalous Au-Ag-Zn-As-Sb-Hg over the 7 km long NS fault corridor indicate a distal disseminated Au-Ag system of significant size
- At Gator South, coincident NE structure, hypabyssal intrusives, alteration, and low resistivity MT anomaly lie above a mag-interpreted intrusive center within a volcanic-capped graben
- At GSX, high level silicification and anomalous Au, Hg, and Sb within calcareous sandstones are related to a long-lived graben fault system

The Gator South Target:

- A graben that crosscuts a 7+ km-long structural trend.

The GSX Target:

- High level epithermal altered Havallah sediments with anomalous Au, Hg and As cover an area measuring 1,200 m by 700 m.

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Gator Property – **Summary of the GSX target**

There are four important geological characteristics evident within the GSX Target

Geologic description	Why is this important?
Recent mapping defines three mappable sub-units of the Havallah formation, including a calcareous sandstone unit.	These rock types are very reactive and are recognized as being excellent hosts for distal disseminated deposits
The deep-seated Northeast Structure has been mapped for over 1,000 metres.	Deep structures provide excellent 'conduits' for mineralizing fluids
Moderate to very strong silicification and argillization occurs within Havallah sandstone over an area measuring 700 by 1,200 metres.	This type of alteration over a large area indicates that there was a considerable amount of fluid flowing through the rocks
Surface rock chip sampling shows values as high as 0.128 g/t Au, 601 ppm As, 371 ppm Sb, and 58 ppm Hg; the average Ag: Au ratio (including historic sampling) is 118.5	This shows that the fluids that that reached this higher level in the system carried gold and other elements that are commonly associated with these types of deposit.

With these important geological characteristics recognized at GSX, what is the next step?

Answer: Drilling !

Jericho Property - **Introduction**

Property Overview

- The Jericho Property is in Lincoln County and is approximately 40 km northeast of Pioche, Nevada.
- The property has excellent access and infrastructure.
- Option agreement to acquire a 100% interest, providing full exploration and development flexibility.

Exploration Rationale

- Early-stage entry into a proven mining district provides strong discovery leverage.

Geological Context

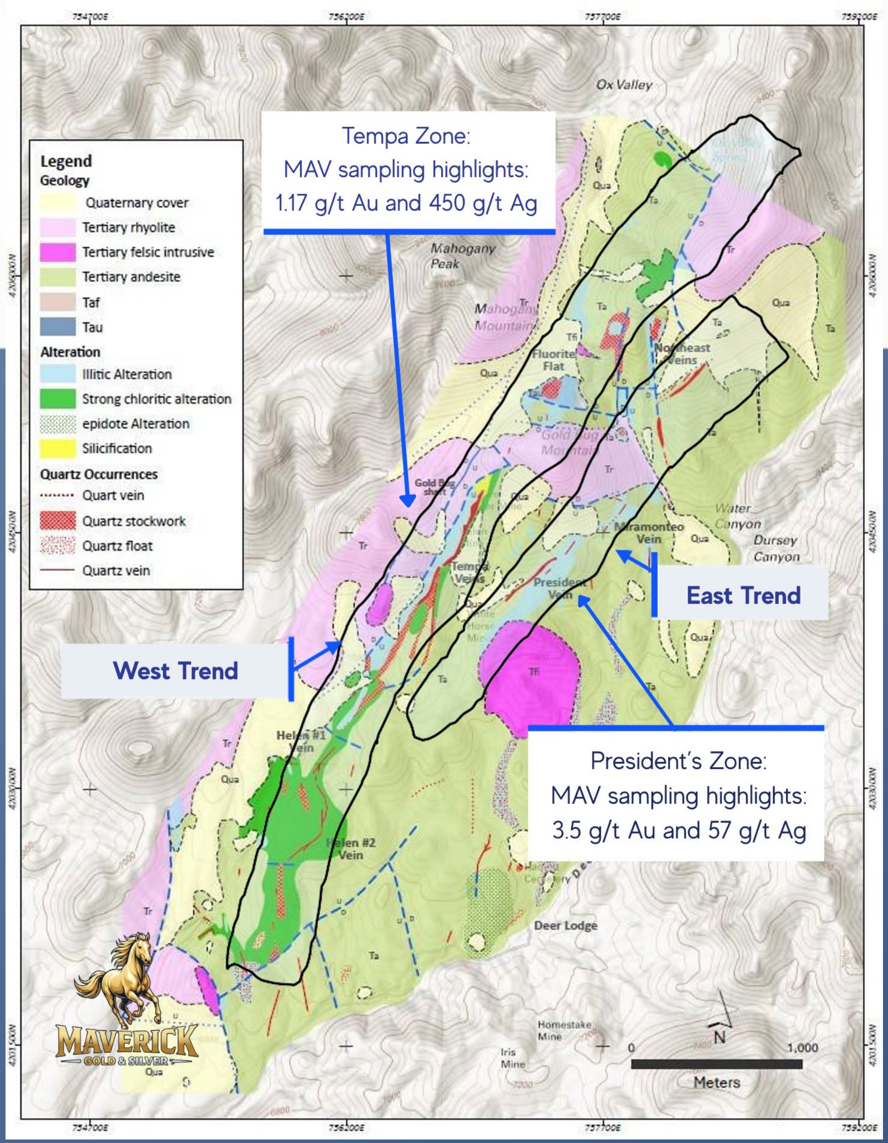
- The district hosts multiple known gold-silver systems associated with epithermal and intrusive-related environments.
- Caldera setting with intermediate to silicic volcanic suite.
- Surface geology and structure suggest potential for both disseminated and vein-style gold mineralization.

The Pioche Mining District

A storied past...

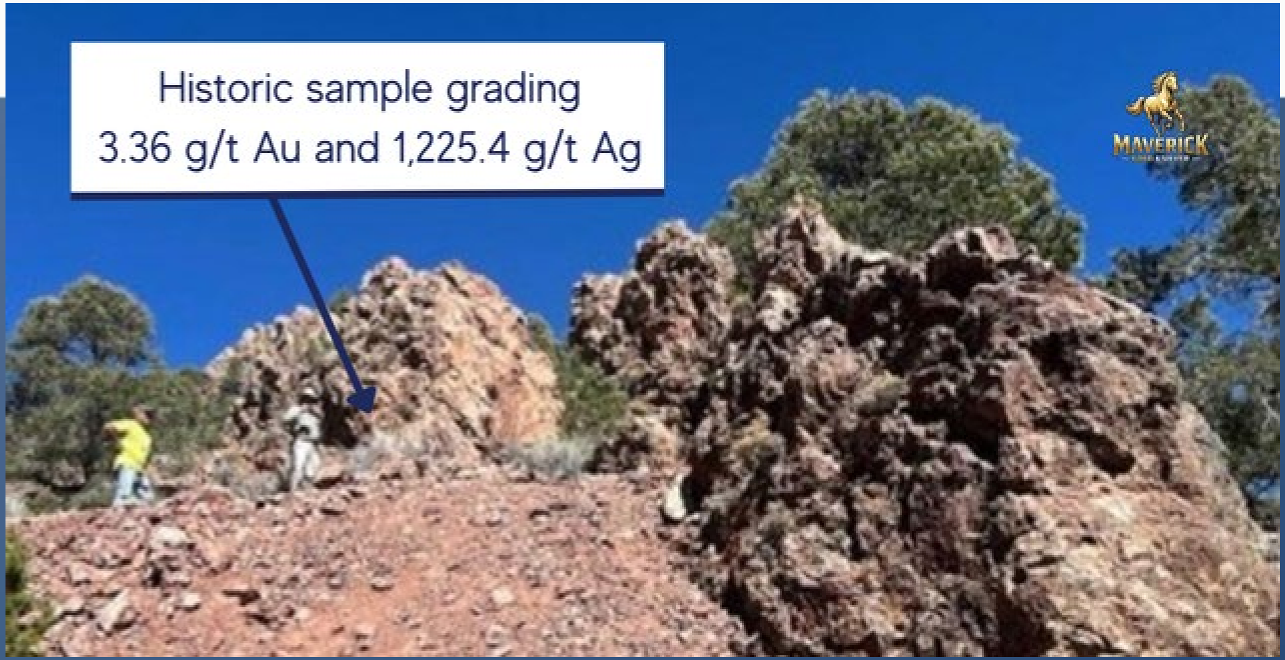
The Pioche Mining District grew rapidly and became one of the most important silver- producing regions in the state of Nevada by the early 1870's.

Jericho Property – **Mineralizing System**



The property hosts two sub-parallel, northeast-striking mineralized trends:

- **West Trend** – traced for more than four kilometres and hosts the Helen, Tempa, and Fluorite Flat zones.
- **East Trend** – traced for approximately two kilometres and hoststhe President's, Miramonte, and Northeast zones.



The Tempa Zone:

- 3- to 6-metre-wide quartz vein can be traced along surface for in excess of 500 metres. The footwall is made up of a 5- to 12-metre-wide zone of stockwork.

Jericho Property – **Geological Model**

The Jericho Property is host to a low-sulphidation epithermal gold-silver deposit

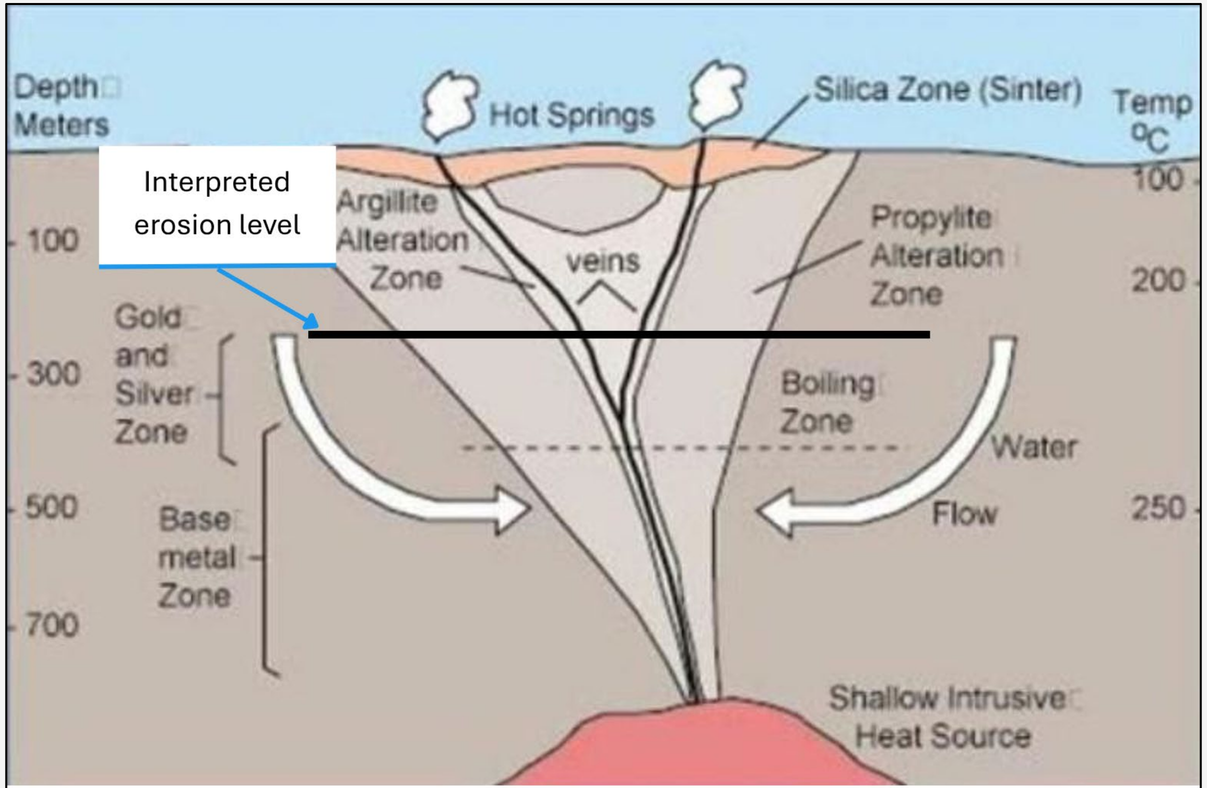
Key take-aways:

- Surface geology represents the upper levels of a preserved low-sulphidation vein system.
- No recent exploration on the project.
- High-grade vein systems plus vein-adjacent stockwork zones present bulk tonnage potential.

> Indications that mineralization at surface represents the upper level of the epithermal system include: bladed quartz after calcite, low temperature wallrock alteration, no base metals

The mineralizing system features many favorable elements:

- ❑ Multi-kilometre strike extent
- ❑ Quartz-adularia +/- calcite veins and sheeted/stockwork quartz tabular zones
- ❑ Very clean system - low base metal and accessory As-Sb-Hg content
- ❑ Projection of mineralized structures into and below unmineralized cover
- ❑ Low temperature wallrock alteration trending into illitic and chloritic zones



A model showing the formation of a typical low-sulphidation epithermal system with the interpreted level of erosion at the Jericho Property.

British Columbia – **An Exploration Hotbed**

World-class geology and mineral endowment

- Hosts a wide range of large, high-quality mineral systems.

Clear and stable mining legislation

- Provides companies with legal certainty across the exploration-to-production pipeline.

Excellent infrastructure and access

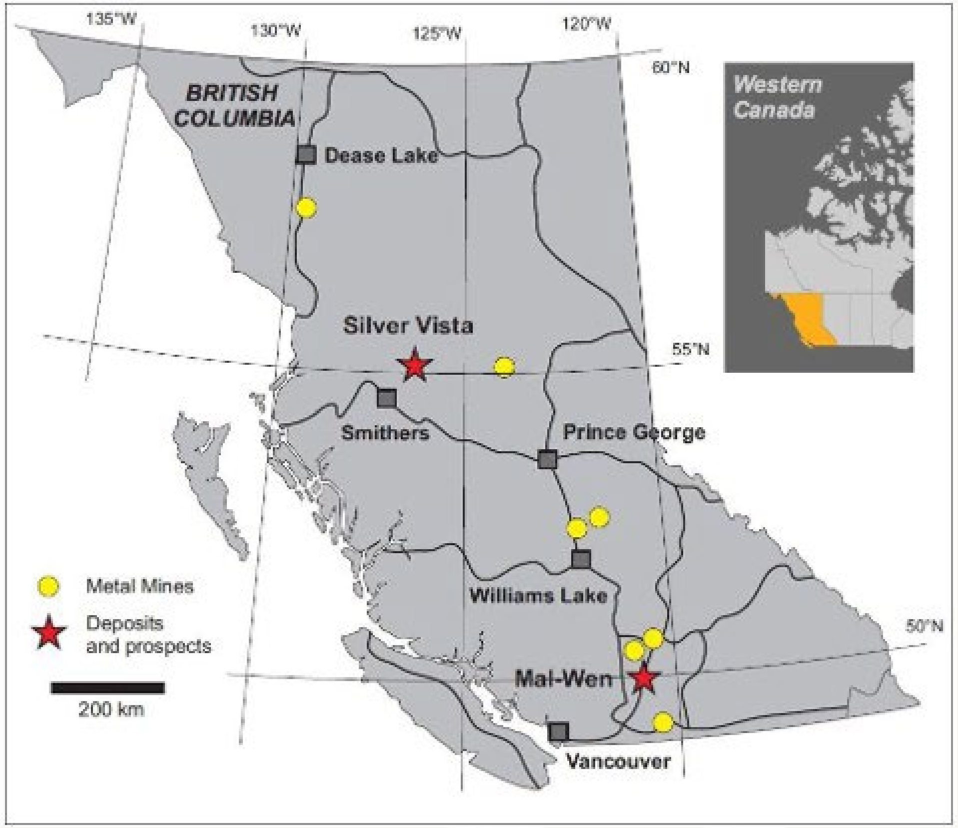
- Established road networks, grid power, rail access, and proximity to deep-water ports.

Strong technical, financial, and service ecosystem

- Companies headquartered or operating in B.C. have direct access to experienced talent, capital markets, and technical expertise.

Supportive government and geological data availability

- The BC Government actively supports responsible mineral development, improving discovery success and reducing exploration risk.



Year	Exploration spending in British Columbia
2022	~$740 million
2023	~$643 million
2024	~$552 million

Source: www2.gov.bc.ca/gov/content/industry/mineral-exploration-mining/british-columbia-geological-survey/mineral-development-office/statistics

Silver Vista Property – **Introduction**

Strategic Rationale

- Located in a mining-friendly jurisdiction of British Columbia with excellent infrastructure and year-round road access.
- Silver and copper are key metals in the electrification and clean-energy transition.
- Significant upside potential with multiple untested targets and strong historical intercepts.

Near-Term Milestones

- Multi-Year Exploration Permit: Holds a Mines Act Permit and Multi-Year Area-Based (MYAB) Exploration Approval, supporting exploration activities through March 31, 2031.
- Ongoing target generation: mapping, geochemistry, and geophysics to define new drill targets.
- Advancing the project toward drill-ready status to unlock value through discovery.

District setting prospective for bulk-tonnage, stratabound copper-silver mineralization.

- Silver Vista covers 6,444-hectare (15,925-acre), with multiple stacked, strata-bound silver-copper ± zinc horizons hosted in stratiform sedimentary sequences.
- Located approximately 55 km northeast of Smithers and ~300 km northwest of Prince George.
- Located in the Omineca Mining Division within the Traditional Territory of the Lake Babine Nation.
- Features gentle topography with year-round road access via established forest service and logging infrastructure.

The main showing at the Silver Vista property

Silver Vista Property – **Geology and Results**

Regional Setting

- The property is approximately 40 km north of Blue Lagoon's Dome Mine, approximately 23 km WSW of American Eagle Gold's Nak Project and approximately 30 km west of Amarc Resources' Duke Cu-Au porphyry deposit.

Geological Setting

- Mineralization hosted in Jurassic-aged Hazelton Group sediments as stratiform horizons, often stacked, suggesting potential for a large-scale system.
- Deposit style is consistent with a sediment-hosted stratabound copper-silver (Cu-Ag) system
- These systems often contain significant by-product silver, cobalt, and zinc, offering multi-metal upside.

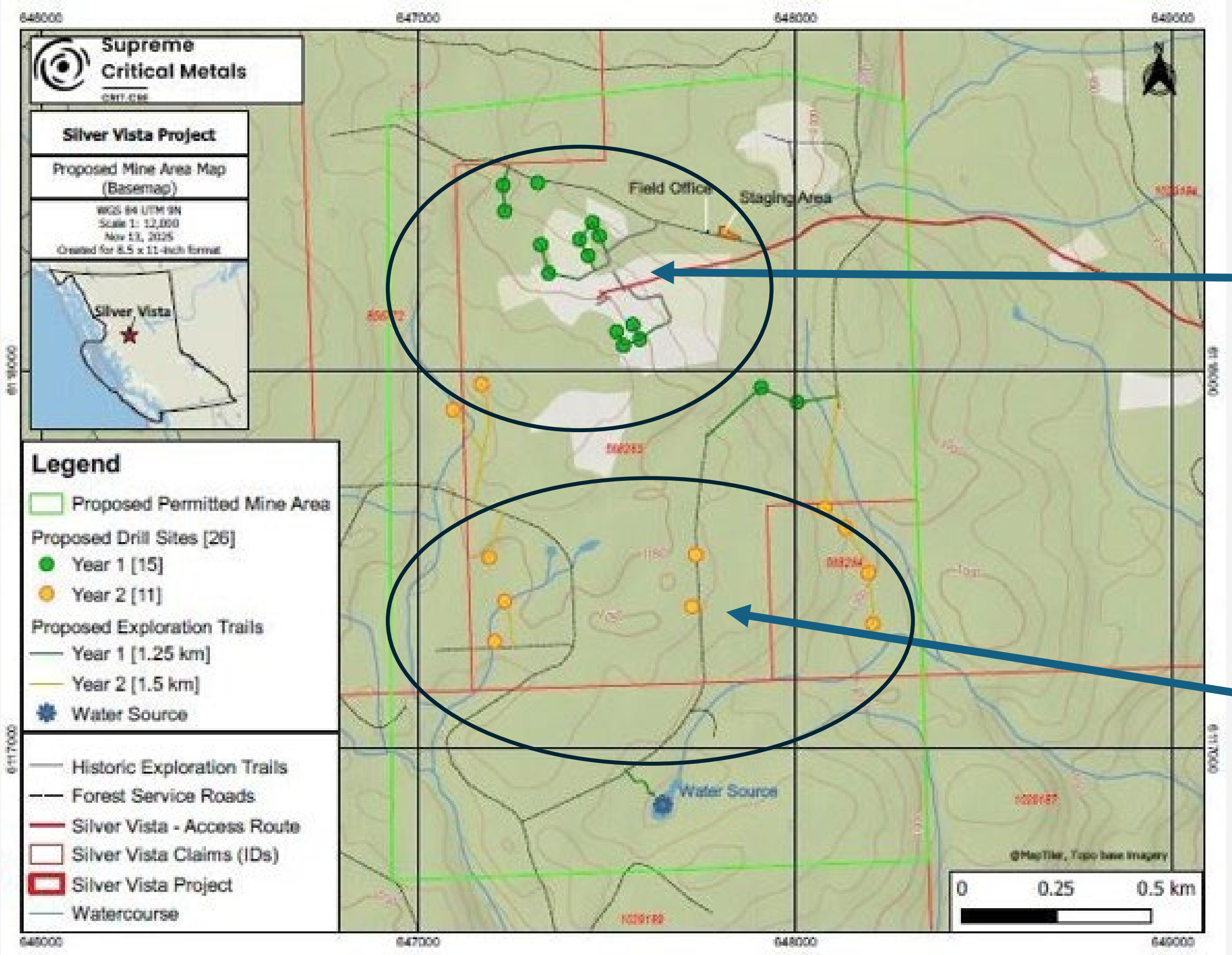
2021 Drill Program Highlights (Historic Results)

- A 1,507 m / 9-hole program delivered the best results to date: SV21-07 - 46 m (from 106m) averaging 48 g/t Ag and 0.62% Cu Including 17m at 94 g/t Ag and 1.34% Cu
- Peak grades: 431 g/t Ag (121–122 m) and 2.57% Cu (112–113 m)

The drill results referenced above are from historic drilling. The Company has not independently verified the results.

SV21-07 from 112.63 m to 125.35m

Silver Vista Property – **2026 Drill Targets**



MR Target

- Follow-up to the successful 2021 drill program
- Holes planned to depths of up to 250m

MR Target Expansion

- Expansion contingent upon successful Phase 1 drilling
- Widely spaced to cover as many prospective zones as possible

Permitted under a Mines Act Permit and Multi-Year Area-Based (MYAB) Exploration Approval issued by the British Columbia Ministry of Mining and Critical Minerals

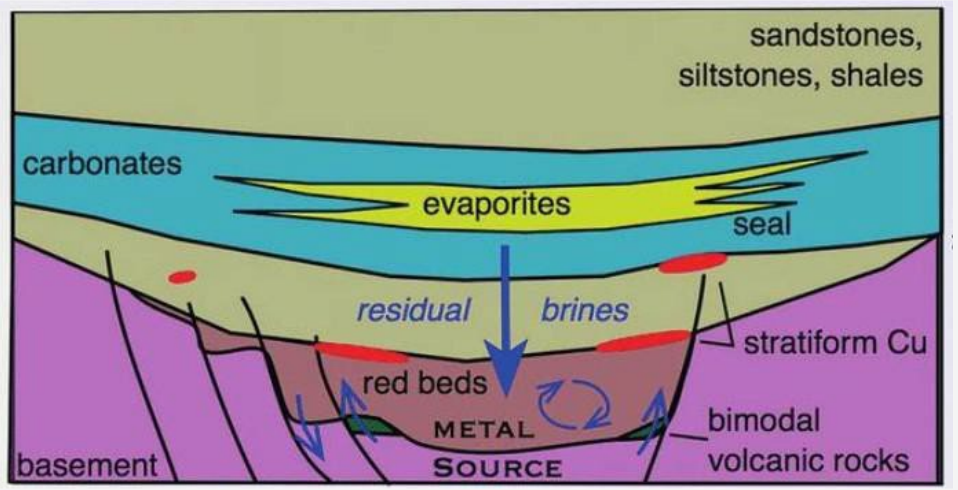
Silver Vista Property – Geological Model

AN INTRODUCTION TO SEDIMENT HOSTED COPPER-SILVER DEPOSITS

Sediment-hosted Cu-Ag deposits account for approximately 23% of known global copper resources, second only to porphyry deposits.

Sediment-hosted copper-silver deposits are:

- A major source of copper and silver for the global copper industry.
- Form in sedimentary basins where copper and silver-rich fluids interact with permeable host rocks under reducing conditions.
- Typically occur as layers or lenses of mineralization that are interbedded with sedimentary strata.
- Considered highly attractive exploration targets due to their economic importance, consistent grades, and strong lateral continuity



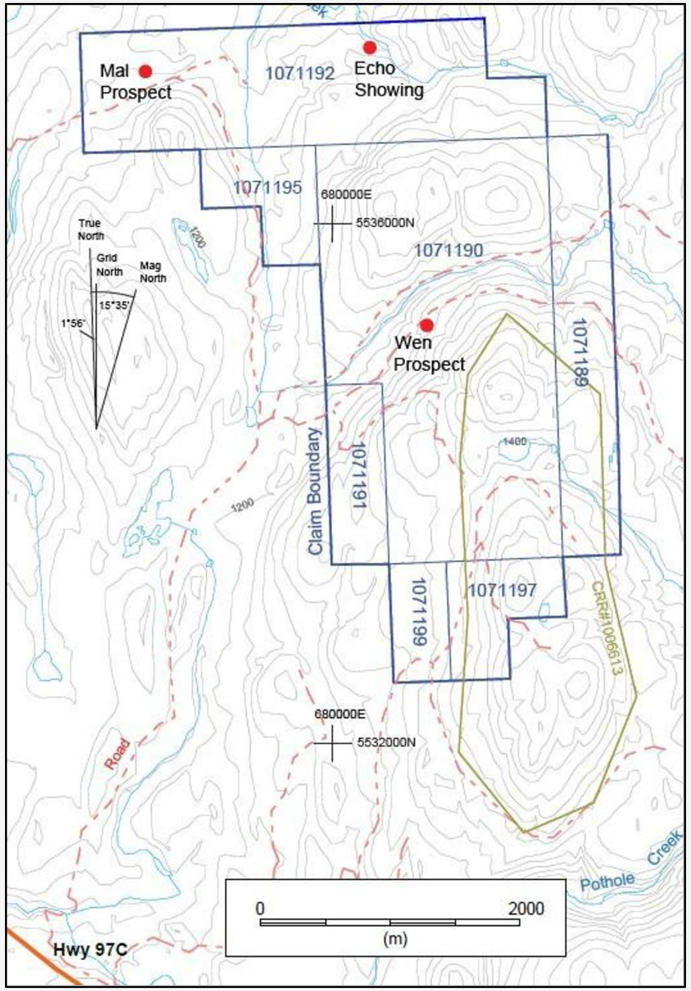
Location	Mine/Project- Owner	Tonnes (M)	Ag (g/t)	Cu (%)
Montanna	Libby (Montanore) - Hecla Mining	101.8	54.9	0.70
Montanna	Rock Creek–Hecla Mining	80.7	51.4	0.70
Montanna	Troy (Spar Lake) Production–Hecla Mining	38.7	35.7	0.46
Montanna	Troy (Spar Lake) Resources–Hecla Mining	42.0	51.0	0.68
BC	Silver Vista Hole SV21-07 (46m interval)*		48.0	0.62

*Interval is given for illustrative purposes only. This one hole is not an average or representative of the deposit and not an indication of future results.

Mal-Wen Property – **Introduction**

Located within the eastern belt of the southern Nicola Group, a highly prospective belt hosting major alkalic porphyry copper-gold deposits, including Ajax, New Afton, and Copper Mountain.

- The Mal-Wen Property is about 30 km southeast of Merritt, in south central British Columbia.
- The property consists of 5 mineral claims with a total area of 2328.96 hectares.
- The claims are 100% owned.
- Several styles of mineralization recognized within the property.
- Primary targets are the Mal and Wen prospects The Echo Showing remains to be fully tested.



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2026 Exploration – **Work Programs Underway**

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Jericho
Phase 1

- Data Compilation
- Detailed geological mapping
- Prospecting ✓
- Surface Sampling ✓

RESULTS PENDING

Phase 2 (pending phase 1)

- Drilling

Gator
Phase 1

- Geophysics ✓
- Geological Mapping
- Surface Sampling ✓

Phase 2 (pending phase 1)

- Drilling

Silver Vista
Phase 1

- Fully Permitted ✓
- Compilation
- Data analysis

Phase 2 (fall of 2026)

- Drilling

Fully funded program set for Q4/26

Management & **Directors**

Glen R. Watson — President, CEO & Director

- Capital-markets and corporate-development executive with experience advising growth companies on fundraising, partnerships, and strategy. CEO and director of public companies with expertise in investor relations, project finance, and resource-sector execution.

Christopher Gulka, CPA, CA, CFA — CFO & Director

- Public-company finance executive with 30+ years of experience in capital-markets, valuations, and reporting. Oversees financial strategy, compliance, budgeting, and transaction execution.

Ian Foreman, BSc, P.Geo. — VP Exploration

- Professional geoscientist with 30+ years of global experience across Canada, Peru, Namibia, the U.S., and Mexico. Proven track record advancing projects from grassroots through large-scale drilling.

Chris Farnworth — Director

- Mining-sector executive with 20+ years of experience in corporate finance, project acquisition, and global capital-markets. Specialist in IPOs, RTOs, and multi-exchange listings.

Advisory & Technical **Board**

Peter Baxter, BSc, Geology — Senior Advisor

- 40+ years of global experience in exploration, project evaluation, and mining finance. Former Senior Geologist and Director at Scotiabank’s Metals & Mining Investment Banking group.

Robert Weicker, BASc

- Mining geologist with 30+ years of experience in exploration and operations, including Chief Geologist roles. Provides technical oversight and project evaluation.

Ron Shenton

- Capital-markets veteran with 40+ years of experience in listings, corporate-development, and investor relations. Specialist in fundraising strategy and market positioning.

Corporate **Information**

SHARE STRUCTURE	
❑ Issued and outstanding	45,665,675
❑ Stock options	2,525,000
❑ Warrants	9,886,594
Fully diluted	**57,477,269**

STOCK SYMBOLS

CSE: **MAV**

Frankfurt: **VR61**

OTC: **VRCFF**

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We value our investors - Please contact us via your preferred method if you have any questions.

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