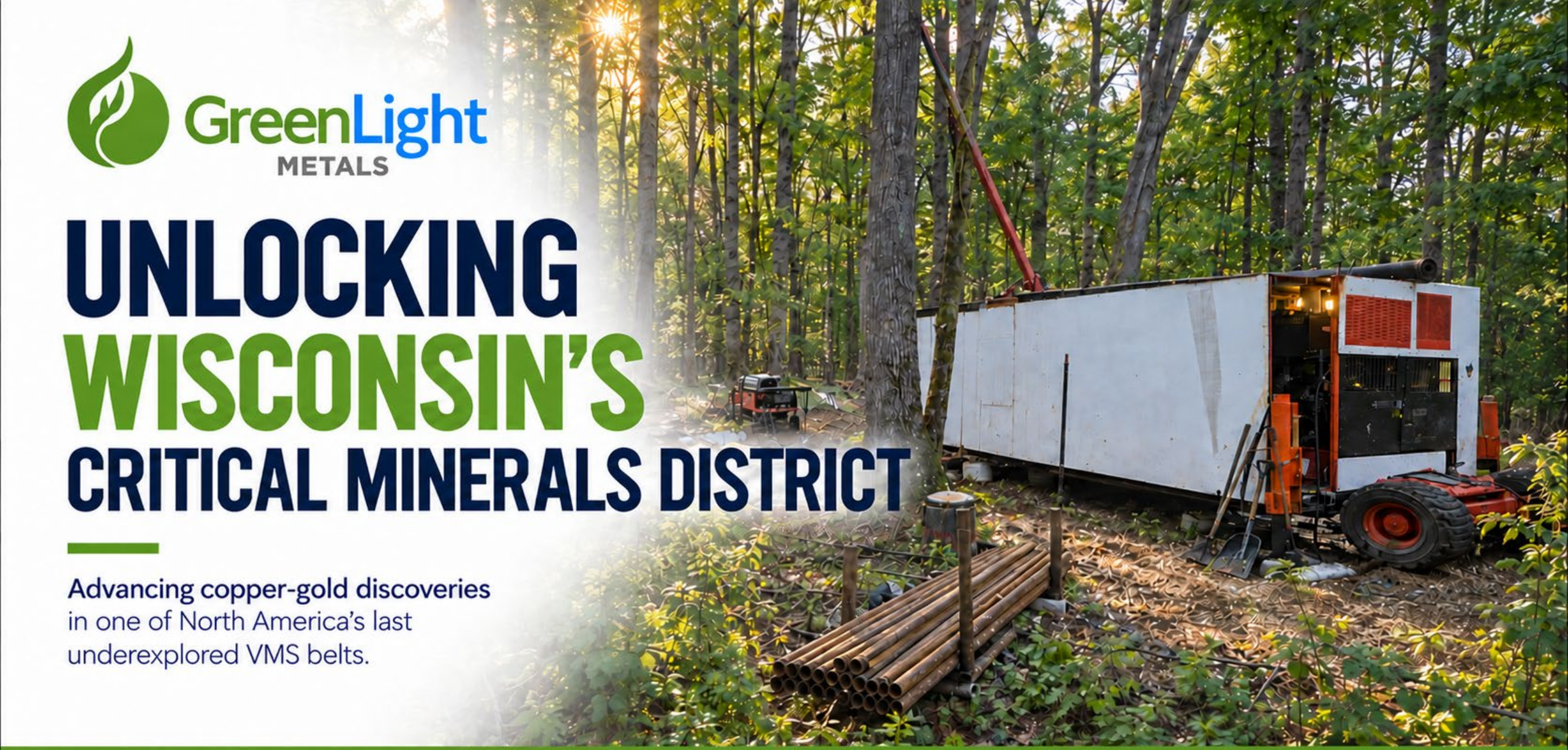
GreenLight METALS

UNLOCKING WISCONSIN'S CRITICAL MINERALS DISTRICT

Advancing copper-gold discoveries in one of North America's last underexplored VMS belts.



BEND COPPER-GOLD PROJECT
TAYLOR COUNTY, WISCONSIN

FAST-41
TRANSPARENCY PROJECT

TSXV: GRL

OTCQB: GRLMF

NOVEMBER 2026

Legal Disclaimer

General

This presentation provides corporate information about GreenLight Metals Inc. (GreenLight or the Company). It is not an offer to sell or a solicitation to buy securities, and is not investment, legal or tax advice. Read it together with the Company's public filings. Information is given as of the dates indicated. GreenLight is an exploration-stage issuer with no producing mineral properties or current mineral resources or mineral reserves. Its financial statements disclose a material uncertainty related to going concern; future activities may require additional financing. Nothing in this presentation limits any right, obligation or liability that cannot lawfully be excluded.

Forward-Looking Information

Forward-looking information includes proposed exploration, drilling, modelling, potential resource-estimation work, permits and access, budgets, financing, acquisitions and Barrick's earn-in. These expectations assume sufficient financing; available permits, access, personnel, equipment and laboratory services; technical results that justify further work; and performance of relevant contractual obligations and elections. Actual results may differ materially because of geological or data uncertainty, unsuccessful exploration, assay delays, weather, cost increases, title or access restrictions, environmental requirements, stakeholder opposition, permitting delays or refusals, financing and commodity-market conditions, or Barrick's decision not to continue. No current mineral resource, viable mine or planned financing is assured. Readers should not place undue reliance on forward-looking information. Except as required by law, the Company does not undertake to update it.

Technical Disclosure / Qualified Person

Thomas Quigley, MSc, CPG-11962, Exploration Director, is a Qualified Person under NI 43-101. The technical information draws on the public reports and releases identified in this presentation.

Historical Estimates and Third-Party Context

A qualified person has not done sufficient work to classify the historical estimates as current mineral resources or mineral reserves. GreenLight is not treating the historical estimates as current mineral resources or mineral reserves. Historical estimates should not be relied upon as current. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Further verification and estimation work are required. See the property-specific historical disclosure and Technical Notes. Third-party deposits, mines and transactions are geological or industry context only; they do not predict results or economics at GreenLight's properties.

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FAST-41 listing does not constitute project approval or guarantee permitting outcomes or timing. No securities regulatory authority has approved or disapproved of the Company's securities or passed on the accuracy or adequacy of this presentation. This corporate presentation is not an offer of securities in the United States or any other jurisdiction. Any offering is subject to the applicable securities laws and offering documents.

Laying the groundwork to create the next critical minerals champion in the State of Wisconsin

FIRST MOVER ADVANTAGE IN ONE OF NORTH AMERICA'S MOST PROSPECTIVE VMS BELTS

- First mover advantage in one of North America's most prospective VMS belts – Penokean Volcanic Belt is akin to the Abitibi or Flin Flon 80-years ago
- Wisconsin focused team with track record of success in exploration, permitting, project financing, and capital markets
- Control several of the Belt's most prospective deposits; strategy focused on expanding known mineralization, target generation, and project acquisition
- Exploring for critical metals to support federal decarbonization efforts – goal for Wisconsin to become a critical minerals leader in the USA

Leadership Team: significant representation from Wisconsinites

Core Leadership Team

Matt Filgate
President/CEO and Director

- 15 years experience in mineral exploration, mine development, and corporate development
- Most recently VP, Corporate Development and Senior Geologist at Talisker Resources; Geologist with Barkerville Gold Mines

David Carew
CFO/Corporate Secretary

- 15+ years experience in corporate development, investor relations, mineral project evaluation and capital raising
- Past experience includes VP of Corporate Development & Investor Relations at TSX and TSXV listed developers

Steve Donohue
VP Wisconsin

- 30+ years experience focused in natural resource project permitting and community engagement across Wisconsin & Midwest
- Recent experience includes VP, Mining at Foth Infrastructure and Environment

Board of Directors

Barry Hildred
Chairman

Ryan Bennett
Director

Gordon Reid
Director

Angela Pakes
Director

Bill Johnson
Director

Mary Juetten
Director

= Wisconsinite or direct connection to Wisconsin

Wisconsin: rich mining history with untapped potential

- **Penokean Volcanic Belt was actively explored and mined from 1960s–1997**
  - Richly endowed with Cu / Zn, the belt has attracted major mining companies and multiple significant discoveries.
- **1997-2017: Former sulfide-mining restriction: additional permitting requirements, not a ban on exploration**
- **2017: Wisconsin Mining for America Act — updated nonferrous mining framework**
  - Pro-mining: removed the former sulfide-mining restriction
  - Environmental stewardship: project-specific permitting and environmental review
  - Permitting overhaul: law changes in 2018 and administrative-rule updates in 2020
  - Federal visibility: Bend's FAST-41 listing provides public tracking of federal review milestones

PVB remains significantly underexplored — GreenLight is one of the only active exploration companies on the Belt

Wisconsin: storied mining history dating back to the 1800s with numerous lead, zinc and iron mines

Wisconsin dubbed the "Badger State" after lead miners in 1820s and 1830s

PROJECT-SPECIFIC PERMITTING FRAMEWORK

Successfully reclaimed Flambeau Mine

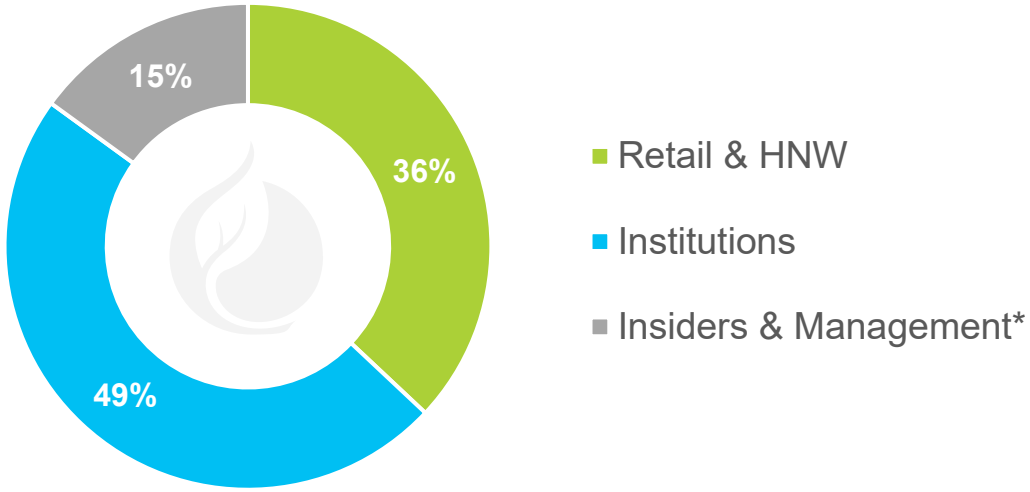
Share Structure & Ownership Summary

Share Structure[1]

Current Basic Shares Outstanding	**99.85M**
Warrants (C$0.45 avg. strike)	8.85M
Stock Options (C$0.32 avg. strike)	6.54M
RSUs	0.68M
DSUs	1.67M
Fully Diluted Shares Outstanding	**117.60M**
Current Market Cap. (Basic @ C$0.21)	**C$20.97M**

[1] As of October 28, 2026.

Approx. Ownership Breakdown[1]



* Insiders include directors and officers and Alejandro (Alex) Gubbins Cox, a holder of about 10%

Top Institutional Investors

VESTCOR · DELBROOK CAPITAL · PARAGON IM · DWS · Libra Advisors · IXIOS Asset Management

Wisconsin Portfolio: high quality projects along untapped VMS belt

Bend

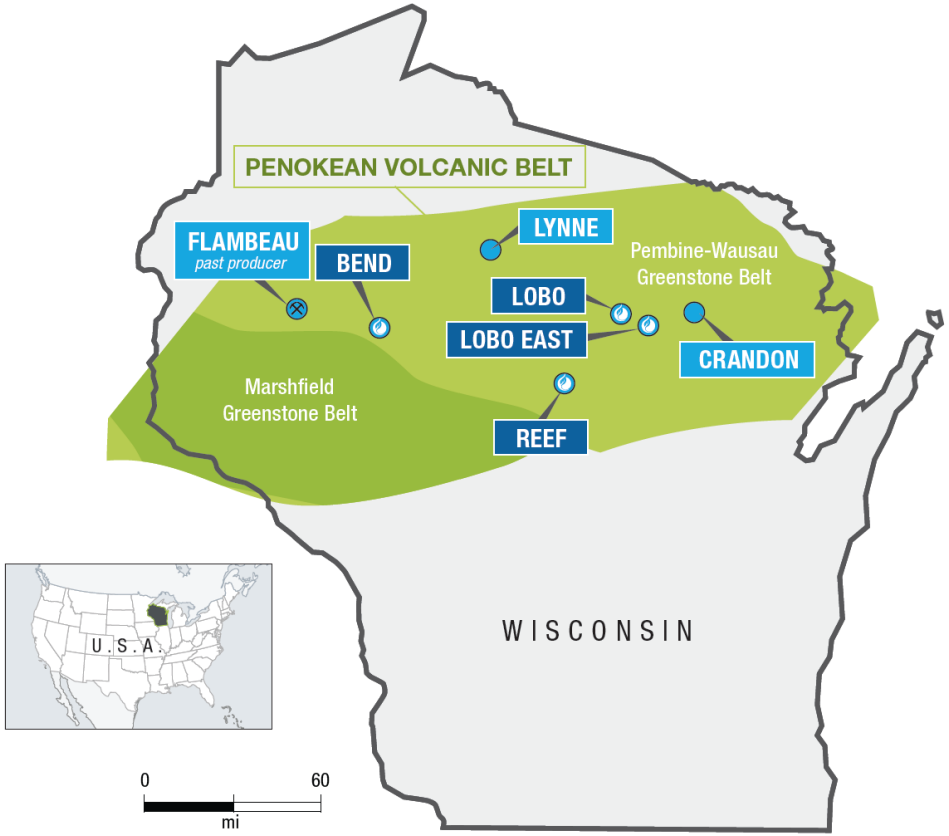
- Copper-gold VMS mineralization with tellurium identified in selected intervals
- Same trend as former producing and reclaimed Flambeau mine

Reef

- High-grade shear hosted gold deposit with historical resource
- Open down-dip and on strike to the NE and SW - drill targets identified

Lobo / Lobo East

- High-grade massive sulfide discovery with drill targets identified
- Next door to Crandon: significant undeveloped VMS deposit



Multiple proximate deposits allow for potential hub-and-spoke, regional mill strategy

Flambeau (Rio Tinto)

- Successfully permitted in 4-years
- Operating mine (1993-1998); ore direct shipped to Kidd Creek Mine
- Successfully closed and reclaimed

Crandon (Private)

- Geologically significant project previously owned by BHP
- Abandoned in 2003 months away from receiving EIS and draft permits

Major Deposit[1†]	Mt	Cu (%)	Zn (%)	Au (g/t)
CRANDON	61.3	1.0	5.6	1.1
LYNNE	5.1	0.5	9.3	0.7
FLAMBEAU	4.6	6.0	0.5	3.0

1: Regional context only. GreenLight has no interest in Flambeau, Crandon or Lynne. Major Deposit tonnage and grade estimates from Bend Technical Report: "An Evaluation of the Bend Volcanogenic Massive Sulfide (VMS) Deposit, Taylor County, Wisconsin, U.S.A.", with an effective date of January 1st, 2025.

VMS Deposits: the gift that keeps on giving…

What is a VMS Deposit?

- Volcanogenic Massive Sulfide (VMS) deposits are one of the richest sources of metals such as copper, lead, and zinc globally.
- VMS deposits can also produce economic amounts of gold and silver as byproducts of mining these deposits.
- Currently, global metal production from VMS deposits accounts for 22% of zinc, 9.7% of lead, 6% of copper, 8.7% of silver and 2.2% of gold

Where are VMS Deposits Found?

- VMS deposits occur around the globe and often form in clusters or camps, following the tectonic plate boundaries in areas of ancient underwater volcanic activity.

Penokean Volcanic belt: re-opened prolific and highly prospective greenstone district hosts high-grade Copper / Zinc VMS deposits with high concentrations of tellurium

Example VMS - Kidd Mine (Timmins, ON), in production since 1966:

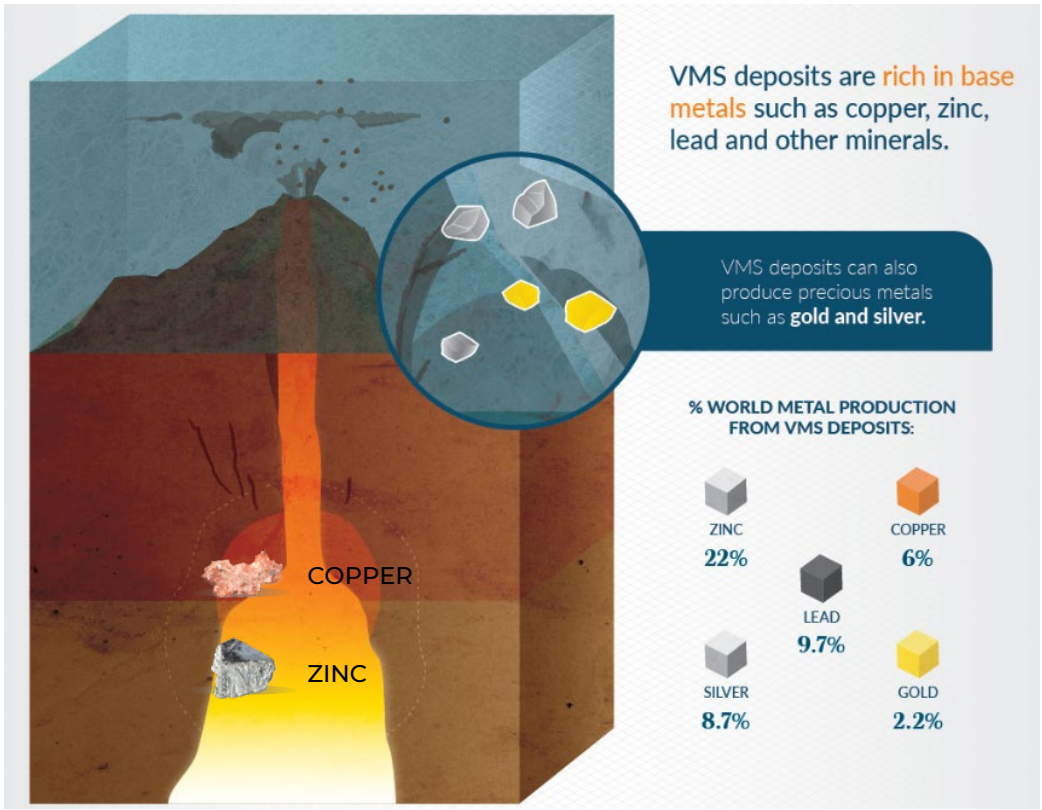
ZINC
9 MILLION TONNES

COPPER
3.4 MILLION TONNES

SILVER
12 THOUSAND TONNES

Source: Visual Capitalist - Everything You Need to Know on VMS Deposits

VMS Deposit Schematic



VMS deposits have the potential for long term production due to formation of clusters of ore lenses and polymetallic mineralization

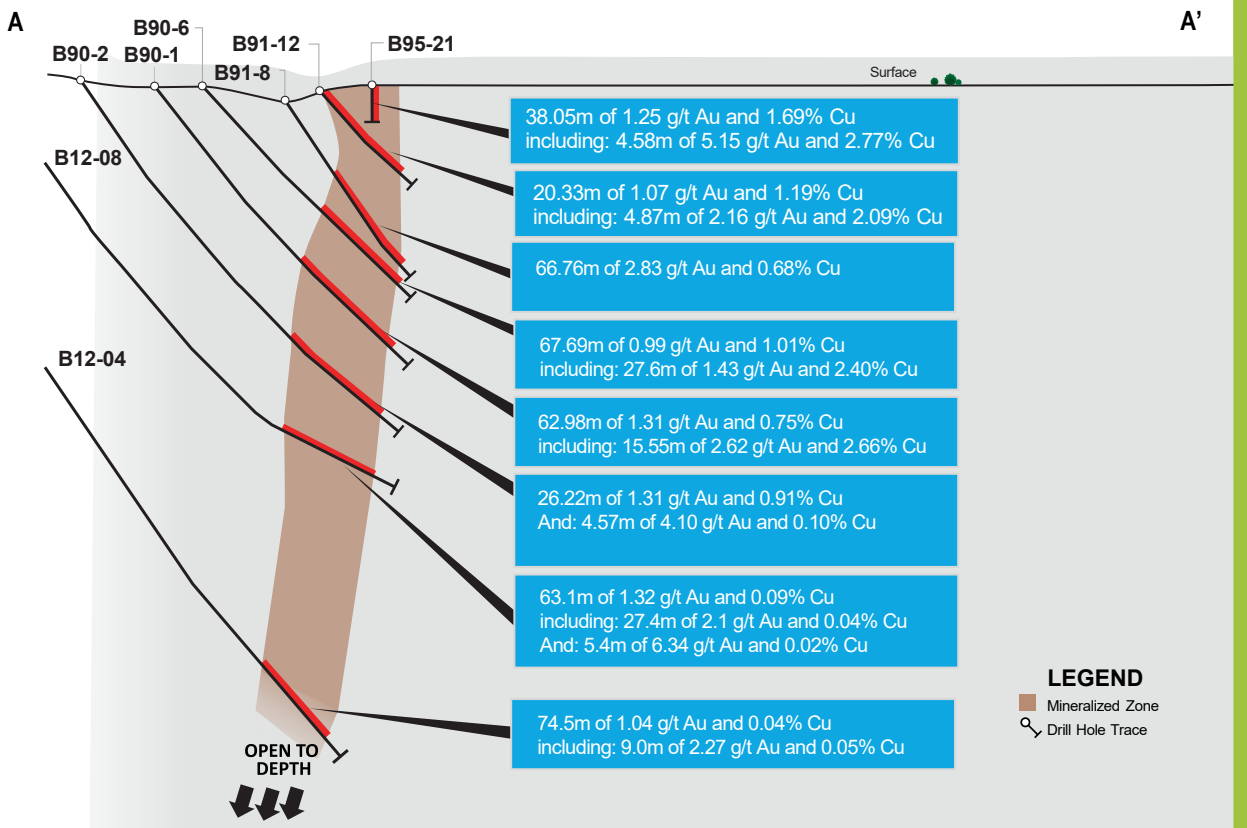
Bend Copper-Gold Project (with high tellurium concentrations)

VMS deposit with underground mining potential located ~35 miles southeast of former producing Flambeau mine

Asset Overview [1,2]

- Copper-gold VMS deposit with a historical estimate; approximately 19 miles from Medford and 35 miles from the former Flambeau Mine.
- Year-round road access; mining lease over the 40-acre Soo Line private mineral estate, with a prospecting permit application (PPA) pending with BLM over adjoining federal minerals.
- Bend is on the federal permitting map — listed as a FAST-41 Transparency Project, with federal review and authorization milestones publicly tracked.
- Approximately 4.0 Mt historical mineral resource estimate across separate Copper and Gold Zones (JRJV / E.K. Lehmann, 1992).[1]
- **Copper Zone:** 2.8Mt @ 2.41% Cu, 1.43 g/t Au, 13.70 g/t Ag
  - Significant intercepts: **38.1m @ 1.25 g/t Au and 1.69% Cu** and **67.7m @ 0.99 g/t Au and 1.01 % Cu**
- **Gold Zone:** 1.2Mt @ 4.73 g/t Au, 0.31% Cu, 2.79 g/t Ag
  - Significant intercepts: **63.1m @ 1.32 g/t Au** and **74.5m @ 1.04 g/t Au** incl. **9.0m @ 2.27 g/t Au**

Historical Drilling [1,2]



1. Bend Technical Report: "An Evaluation of the Bend Volcanogenic Massive Sulfide (VMS) Deposit, Taylor County, Wisconsin, U.S.A.", with an effective date of January 1st, 2025; Company is not treating the historical estimates as current mineral resources or mineral reserves and the historical estimates should not be relied upon or understood to indicate the existence of reserves or resources. This historical resource estimate was prepared by Jump River Joint Venture in 1992: E.K. Lehmann and Associates, Inc. (1992), *Report of the geology and ore reserves of the Bend copper-gold deposit, Taylor County, Wisconsin*. 2. Reported intervals are drill thickness and do not necessarily represent true thickness. Drilled by Jump River Joint Venture, Sharpe Energy & Resources, Aquila Resources Inc./Hudbay Minerals Exploration Alliance.

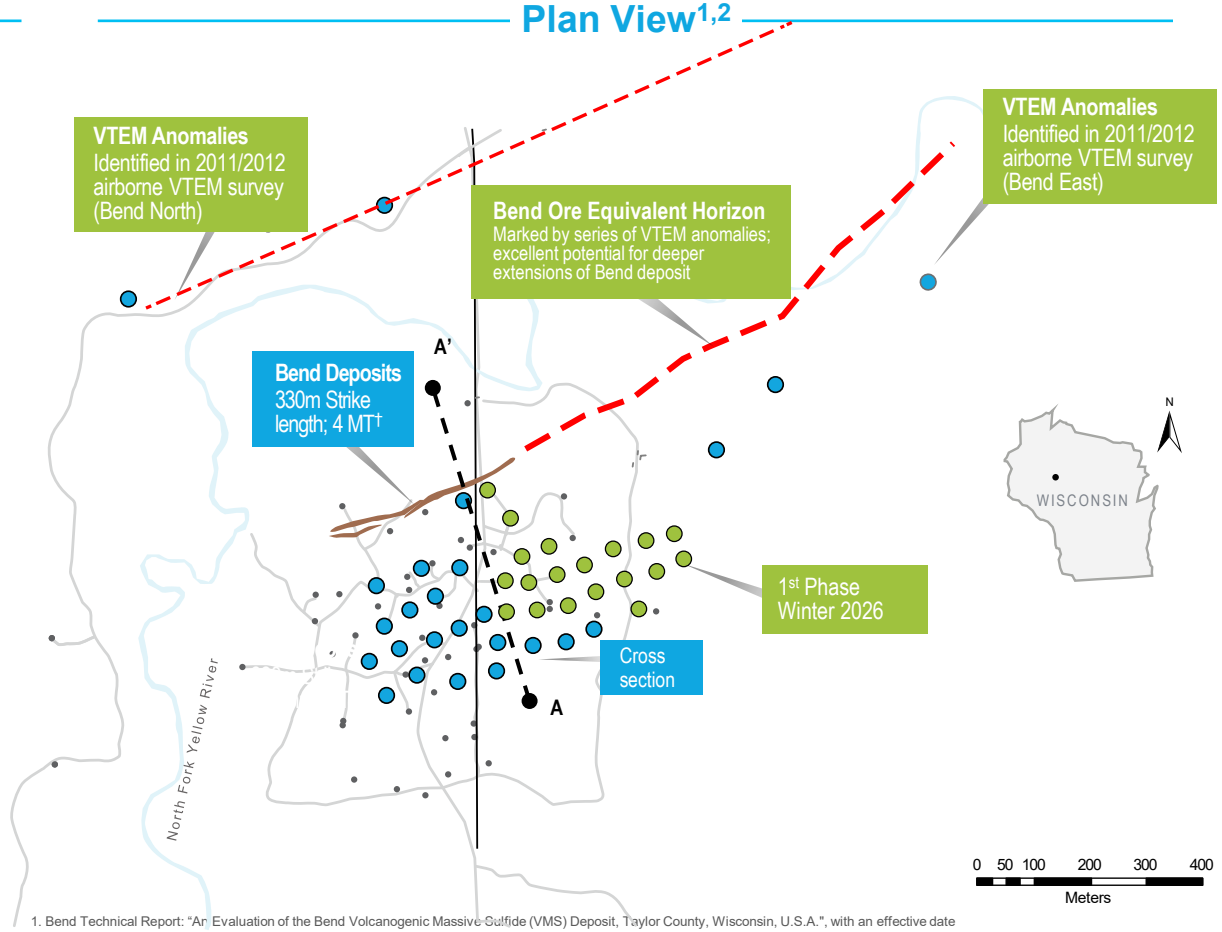
Bend Copper-Gold Project (cont'd)

~7000-meter phase 2 underway

Strategy[1,2]

- GreenLight advanced drilling on the leased Soo Line mineral parcel during 2025 (Phase 1) and 2026 (Phase 2).
- Airborne and borehole electromagnetic surveys support geological interpretation and exploration targeting.
- Step-out drilling tests continuity and extensions of known mineralization. Work on adjoining federal minerals requires federal prospecting permit issuance, currently expected in Q1 2027 per the FAST-41 Permitting Dashboard.

Plan View[1,2]



1. Bend Technical Report: "An Evaluation of the Bend Volcanogenic Massive Sulfide (VMS) Deposit, Taylor County, Wisconsin, U.S.A.", with an effective date of January 1st, 2025; Company is not treating the historical estimates as current mineral resources or mineral reserves and the historical estimates should not be relied upon or understood to indicate the existence of reserves or resources. This historical resource estimate was prepared by Jump River Joint Venture in 1992: E.K. Lehmann and Associates, Inc. (1992), *Report of the geology and ore reserves of the Bend copper-gold deposit, Taylor County, Wisconsin*. 2. Reported intervals are drill thickness and do not necessarily represent true thickness. Drilled by Jump River Joint Venture, Sharpe Energy & Resources, Aquila Resources Inc./Hudbay Minerals Exploration Alliance.

Bend Copper-Gold Project: Phase 1 Drill Program

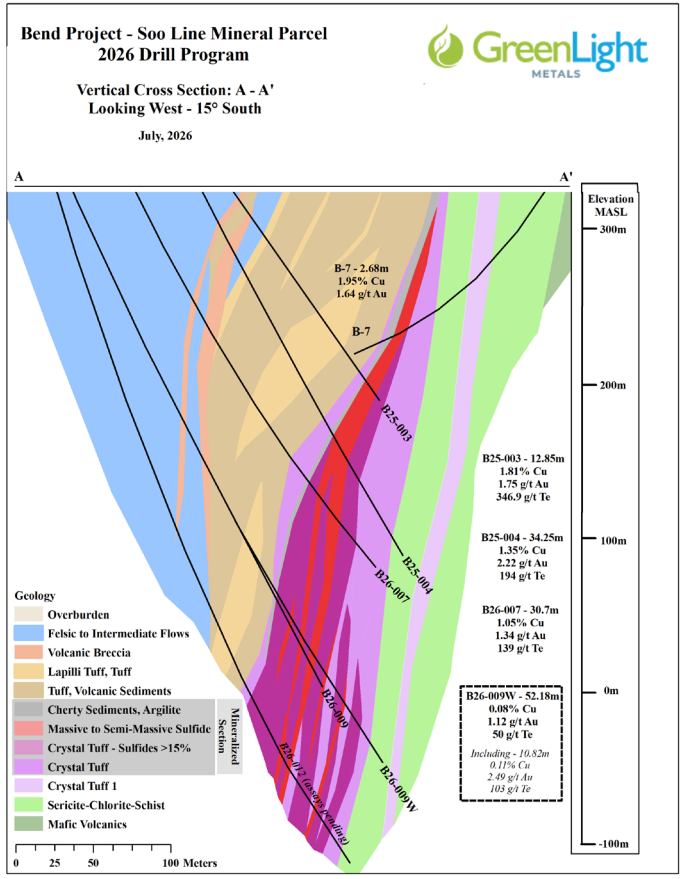
Phase 1 intercepted significant copper-rich VMS mineralization including 22.24 meters of 3.02 g/t Gold and 2.03% Copper (5.27% CuEq) in Hole B25-004

Highlights[1]

- Phase 1 Program Complete: Six-hole program completed, targeting eastern extensions of the known Bend deposit.
- Phase 1 confirmed mineralization extends eastward along a ~36-42° plunge and remains open at depth and along trend
- Selected Phase 1 copper-gold drill results include:
  - **B25-004: 34.25 meters (drilled thickness) averaging 2.22 g/t Au, 1.35% Cu, 15.62 g/t Ag and 193.22 g/t Tellurium (Te) (3.74% CuEq, not including Te) from 275.25m**
    - **Including 22.24 meters averaging 3.02 g/t Au, 2.03% Cu, 23.53 g/t Ag and 283.08 g/t Te within massive to semi-massive sulfide (5.27% CuEq) from 276.29m**

B25-004 ~291.99m
The 34.25-meter total mineralized interval represents an increase in both grade and thickness compared to B25-003 (12.85m), supporting further down-plunge testing

Cross Section A-A' Looking West – 15° South



1. See GreenLight news releases dated September 22, 2025, October 21, 2025, November 3, 2025, February 11, 2026, April 27, 2026, June 2, 2026 and July 22nd, 2026 for full disclosure and cautionary statements.

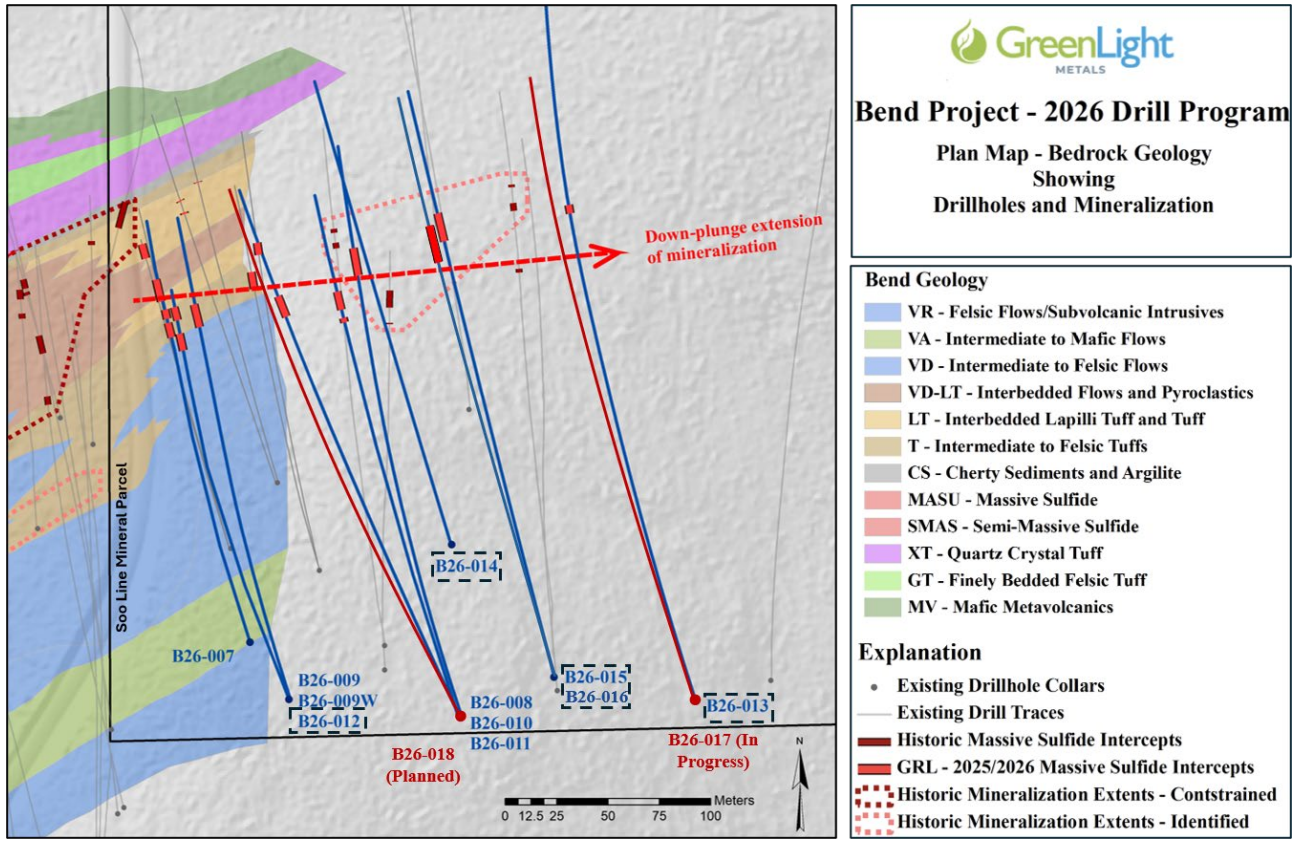
Bend Copper-Gold Project: Drill Program (cont'd)

Phase 2 Drilling Results: B26-007 Returns 30.7m of 2.49% CuEq incl. 14.9m of 3.65% CuEq

Next Steps[1]

- Successfully extended mineralization down-plunge and along strike, demonstrating continued continuity of the mineralized system
- B26-008: 27.72 m @ 2.10% CuEq[1], including 15.65 m @ 3.14% CuEq[1] within the main massive to semi-massive sulfide lens
- B26-010: 21.06 m @ 2.46% CuEq[1], confirming strong mineralization along the interpreted extension. B26-010 includes higher-grade massive to semi-massive sulfide lens: 4.87 m @ 3.10% CuEq
- Drilling Ongoing: Continued drilling utilizing diamond core drill rigs to continue exploration efforts on the Soo Line Mineral tract extending mineralization down dip and testing the projected 45°-50° east trending down-plunge extension

2026 Phase 2 Drill Plan[1]

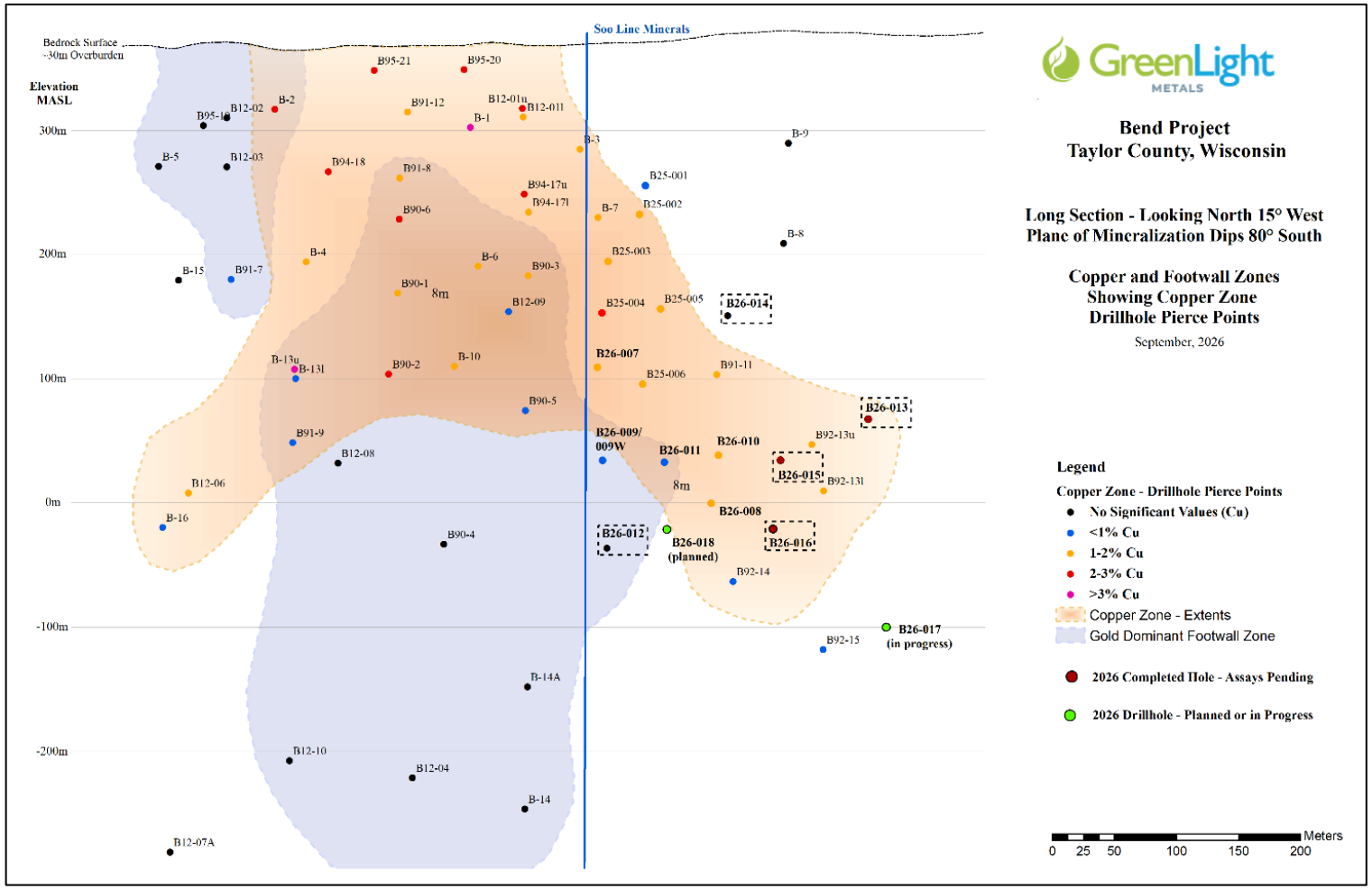


[1] Selected results released April 27 and June 2, 2026. Length-weighted drilled intervals; those releases estimate true thickness at 75–85%. CuEq formula and assumptions: Technical Notes. Additional results released July 22, 2026.

Bend Copper-Gold Project: Drill Program (cont'd)

Bend Long section showing projected mineralization down plunge of historic body

- Multiple thick massive sulphide lenses extend down-dip, presenting significant exploration upside.
- 2025 drilling defined a thickening massive sulphide lens along strike of the historic resource body.
- 2026 drilling is focused on down-dip and along-strike extensions identified during the 2025 program (grey outline).
- The Eastern Lobe remains incompletely tested down plunge to the northeast.



Lobo & Lobo East

High-grade massive sulfide discovery: Permitting underway

Asset Overview

Lobo

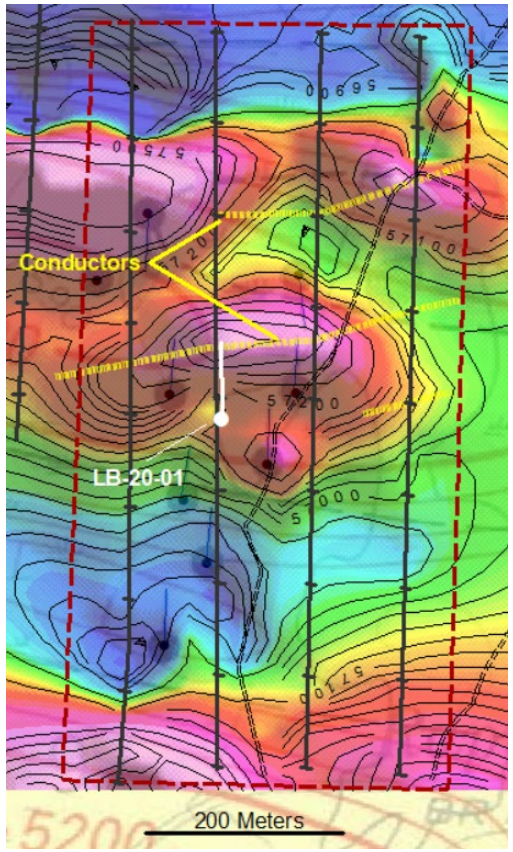
- 100% owned high-grade massive sulfide discovery
- Four historical holes intersected VMS-style mineralization at ~55–340 m
- Zone remains open for expansion and northern conductor is untested

Lobo East

- Optioned property totaling 476 acres with no modern drilling
- Host to two geophysical anomalies; Northern target identified for drill testing and hosts a coincident Mag/EM anomaly

Geological modeling planned to define future drill targets

Lobo Historical Drilling[1]



Noranda Drilling Highlights (1970s):
LB-3: 9.4m of 22.89% Zn, 1.41% Cu,1.84% Pb, 1.14 g/t Au (246m to 255m)

Can-America Drilling Highlights (2020):
LB-20-01: 1.55m of 17.46% Zn, 0.47% Cu, 1.61% Pb, 0.14 g/t Au, 51 g/t Ag (81.8m to 83.4m)

1. Reported assay intervals are drilled thickness and do not necessarily represent true thickness. Drillhole LB-3 is archived at the Wisconsin Geological and Natural History Survey Core Repository in Mt. Horeb, WI. Quarter core samples of the entire mineralized interval were submitted for assay by Can-America in 2019. LB-20-01 was drilled by Can-America in 2020. Assays for both drillholes were completed by Minerals Processing Corporation Inc. (Carney, MI). Ground geophysical surveys including ground magnetics and horizontal loop EM were completed by Great Lakes Exploration Inc. in 2020.

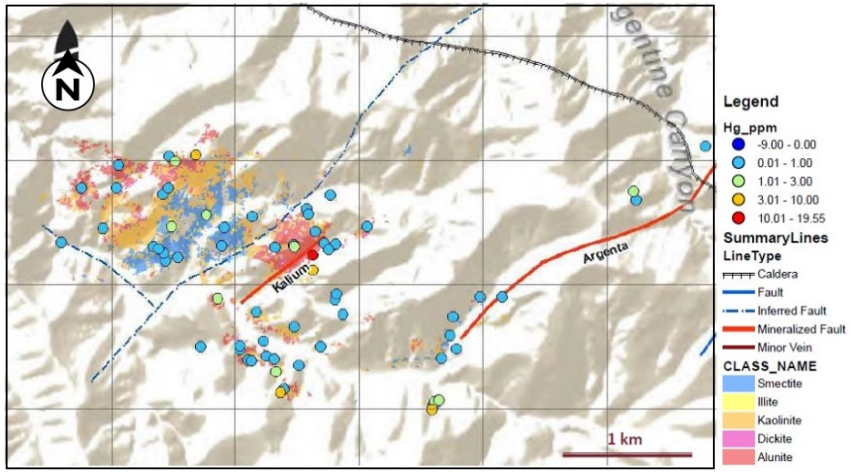
Kalium Canyon Gold Property (Nevada)

Kalium Canyon contains several low-sulfidation epithermal targets within the productive Walker Lane Trend of Nevada

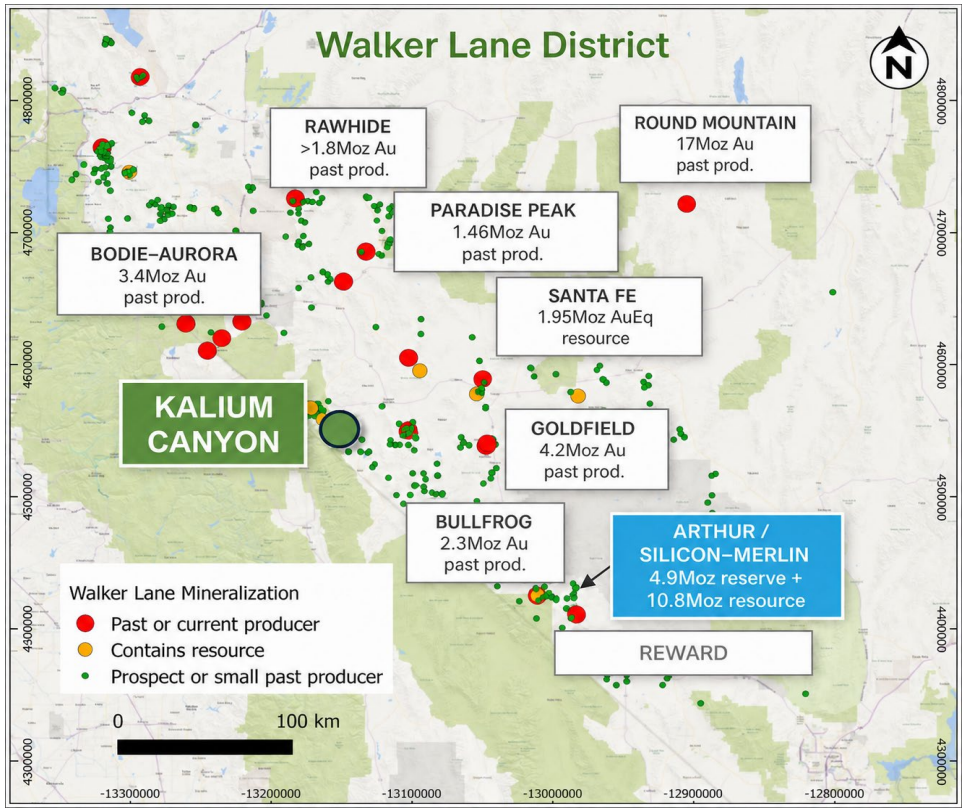
Asset Overview[1]

- 100% owned property (subject to Barrick Gold's staged earn-in rights to earn up to 80%) surrounded by significant and established gold projects with high discovery potential
- Argentite prospect: adit chip sampling of 50 ft (15m) at 3.74 g/t Au; historic RC drilling of 270 ft (82m) at 0.86 g/t Au, including 5 ft (1.5m) at **9.85 g/t Au**
- Clear extensive alunite-kaolinite (steam-heated) alteration at surface suggests an upper-system paleosurface above a buried epithermal system

Mercury anomalism in multiple steam heated alteration cells



Project Location



Au figures are public past production or public mineral resources/reserves as labelled. Resources are not reserves. AuEq = gold equivalent.

1. Kalium Canyon Technical Report: "Kalium Canyon, Goldfield Quadrangle, Esmeralda County, Nevada, United States of America" with an effective date of January 12, 2022; all drilling on the Argentite prospect is historic. No drilling has been done by any property holder since Cordex in 2004. Drill cuttings, original drillhole logs, and original assay certificates for these historical drill programs are not available. The data was obtained from sources believed to be reliable but cannot be verified and have not been independently confirmed by the Company.

Kalium Canyon: Strategic Earn-In with Barrick

Definitive Agreement signed for staged earn-in option & joint venture with one of the world's largest gold producers

Earn-In Option Structure *(Barrick may earn up to 80% of project)*

STAGE 1
Earn 60%
6-year period

- **US$7.5M** in qualifying exploration expenditures (QEE), of which US$750k is guaranteed
- **US$1.0M** cash to GreenLight: US$250k initial payment + 6× US$125k annual
- QEE schedule: $750k / $1.0M / $1.25M / $1.25M / $1.5M / $1.75M
- Drilling within 180 days of first drill permit, subject to seasonal field constraints

STAGE 2
Earn 70%
4-year period

- **+US$12M** additional QEE for incremental 10% interest
- Minimum US$1.0M QEE per year
- **Funded solely by Barrick** — not chargeable to GreenLight
- Election within 60 days of Stage 1 vesting

STAGE 3
Earn 80%
4-year period

- **Pre-Feasibility Study** completed at Barrick's sole cost within 48 months
- **PFS Costs not dilutive** to GreenLight
- Election within 60 days of Stage 2 vesting

Why Barrick

- **Premier Nevada operator** — operates Nevada Gold Mines (61.5% Barrick / 38.5% Newmont JV), including Carlin/Goldstrike, Cortez and Goldrush
- **Fourmile discovery track record** — 100%-owned Barrick high-grade Nevada discovery, described by Barrick as one of this century's most significant gold finds
- **Walker Lane precedent** — Bullfrog produced ~2.31 Moz Au from 1989–1999; Barrick operated the mine after acquiring Lac Minerals in 1994
- **Potential carried path to PFS** — if Barrick elects Stage 2/3, GreenLight is not required to fund earn-in programs or PFS costs

Source: GreenLight, August 4, 2026 — executed long-form documentation, superseding the May 6 term sheet. Barrick's additional stages are elective. Pro rata funding begins after 80% vesting or cessation of further earn-in following a lesser vesting; GreenLight must contribute or face dilution. An interest below 10% is sold at fair market value.

Reef High-Grade Gold Project

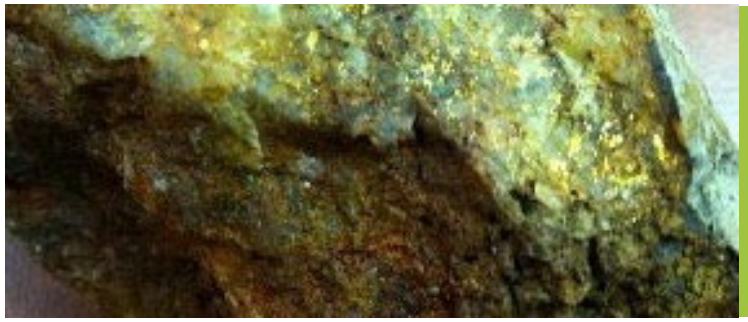
Reef hosts high-grade gold-copper mineralization with targets along strike and down-dip

Asset Overview

- Historical resource stage orogenic shear zone hosted vein-type deposit; located in Marathon County, Wisconsin ~12 miles from the city of Wausau
- ~433 acres of private land under option
- Last drilling in 2011-2012 returning promising results
- Mineralization extends from surface to ~140m, open in all directions

Historical Drilling[1]

- Key drill intercepts from 2011-2012 drill program:
  - R12-38: **65.2m @ 2.80 g/t Au** and 0.17% Cu (from 80.5 m to 145.73 m) incl. **8.9m of 13.14 g/t Au** and 0.44% Cu
  - R11-11: **16.55m @ 12.88 g/t Au** and 0.27% Cu (38.81–55.36m) incl. 7.9m @ 24.52 g/t Au and 0.38% Cu



Boulder Sample:
Assay results of **~11 g/t Au**

High priority drill targets identified for next phase of drilling

Core Sample:
Au hosted in quartz-sulfide veins and stringers cutting sheared mafic volcanic and gabbroic rocks

1. Reef Technical Report: "An Evaluation of the Reef Gold-Copper Deposit, Marathon County, Wisconsin, U.S.A." with an effective date of January 22, 2025; Reported intervals are drill thickness and do not necessarily represent true thickness. Drilled by Aquila Resources Inc.

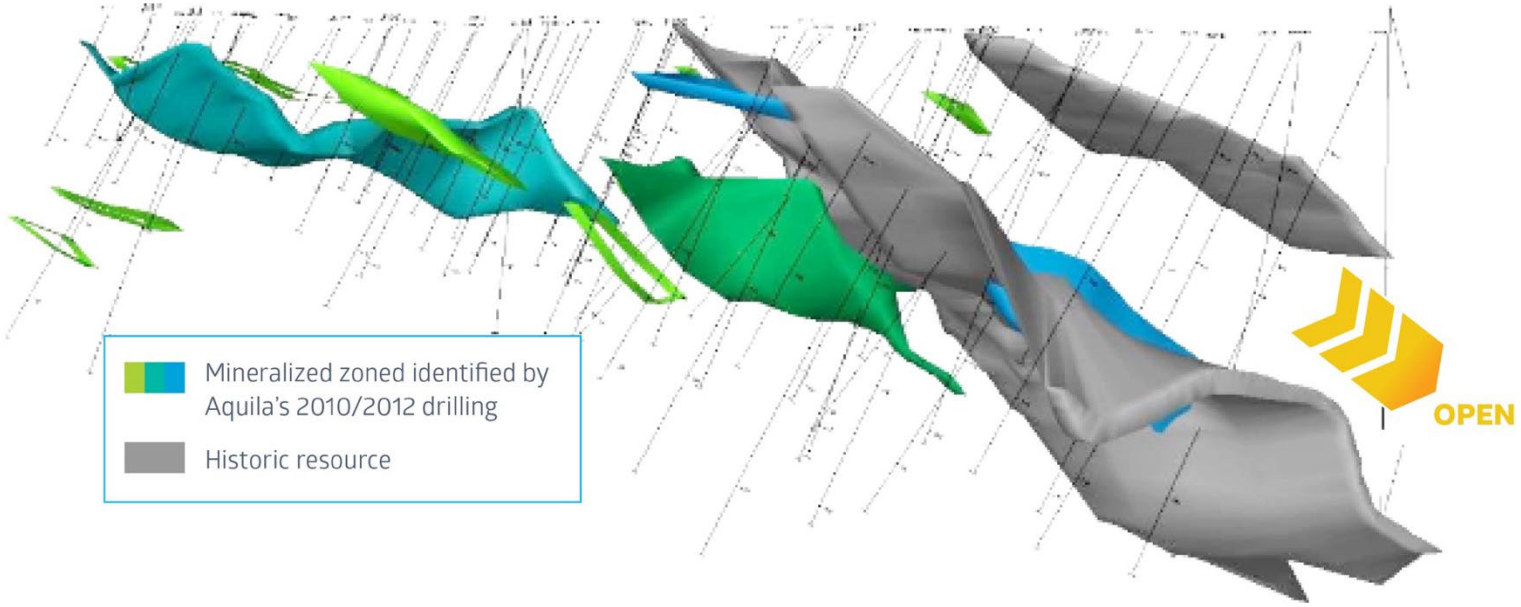
Reef High-Grade Gold Project (cont'd)

Reef demonstrates potential for additional mineralized zones peripheral to current deposit

Strategy

- Further drilling will test and refine the historical geological model and investigate extensions of known mineralization.
- Mineralization extends from surface to 140m, open in all directions; open down-dip and on strike to NE and SW
- Copper mineralization potential: shear-hosted quartz sulfide veins, stockworks in volcanics
- Model lower-grade halos to evaluate bulk-tonnage exploration potential.

Resource Model – Looking South[1]



Mineralization extends from surface to 140m, open in all directions

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Investment Highlights

Excellent Geology

Penokean Volcanic Belt – reopened prospective greenstone belt, host to high-grade polymetallic VMS deposits

Growth Strategy

Expand known mineralization, test new discovery targets and selectively assess acquisitions across the Penokean Volcanic Belt

Financial Backing

Long-term institutional shareholders, high-net-worth individuals and strategic investors to support growth strategy

First Mover Advantage

Wisconsin roots and local experience — a team with geological, permitting and community-engagement experience relevant to advancing the portfolio.

Right Team

Leadership team in place with access to capital and track record of success in exploration, resource growth and M&A = for Wisconsin, by Wisconsin

Note: Based on management estimates and strategy as of May 2026; subject to change.

Technical Notes & Sources

Bend historical estimate

Historical estimate — Jump River Joint Venture / E.K. Lehmann and Associates, Inc., 1992. The Copper Zone (2.8 Mt) and Gold Zone (1.2 Mt) are separate populations; no new blended grade is presented.

A qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves. GreenLight is not treating the historical estimate as current mineral resources or mineral reserves.

The estimate used approximately 33 diamond drillholes. Polygonal and cross-sectional estimates were averaged; no cut-off grade was stated. It was classified as a “geologic resource” under U.S. Geological Survey Circular 831, with no directly comparable current CIM classification.

It provides exploration background only. Reliability is limited by age, incomplete supporting records and absence of a stated cut-off. Subsequent drilling has not been incorporated into a current estimate. Verification requires reconciliation of geological domains, collars, surveys, assays, density and quality-control data, further sampling or drilling as necessary, and preparation of a new estimate by a QP.

Historical studies are not a current economic assessment. Mineral resources are not mineral reserves and do not demonstrate economic viability. No verification as a current resource, economic outcome or conversion to reserves is assured.

Source: An Evaluation of the Bend Volcanogenic Massive Sulfide (VMS) Project, Taylor County, Wisconsin, U.S.A., effective January 1, 2025. Historical drill illustration: Figure 23. Historical intervals are drilled lengths, not necessarily true thicknesses.

Copper-equivalent disclosure (CuEq)

CuEq values are reproduced from the identified releases; they are not newly calculated here. CuEq combines copper, gold and silver; tellurium is excluded.

Published formula:
CuEq (%) = [(Cu% / 100 × 0.90 × 2,204.6 × 4.50) + (Au g/t × 0.90 / 31.1035 × 3,600) + (Ag g/t × 0.90 / 31.1035 × 40)] / (2,204.6 × 0.01 × 4.50).

Prices: US$4.50/lb Cu, US$3,600/oz Au and US$40/oz Ag. Assumed recoveries: 90% for each metal, based in the releases on preliminary assessment of analogous VMS deposits. Smelting/refining charges, penalties and payability deductions are excluded. These assumptions do not establish Bend’s recoveries, payabilities, processing route or economic viability. Modern representative test work is required.

Bend results: GreenLight releases dated October 21, 2025; April 27, June 2 and July 22, 2026. Released true-thickness estimates may differ from later interpretations. Selected intervals do not represent an entire property.

Reef results: Technical Report for the Reef Gold-Copper Prospect, effective January 22, 2025, pp.46 and 49. No current resource or reserve is established.

Financial snapshot: Q2 2026 financial statements and MD&A. Barrick terms: GreenLight release dated August 4, 2026. Full reports and dated releases: greenlightmetals.com and SEDAR+.

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