



NYSE: UAMY NYSE TEXAS: UAMY

Investor Presentation

United States Antimony Corporation

August 2026

Gary C. Evans, CEO

Forward-Looking Statements

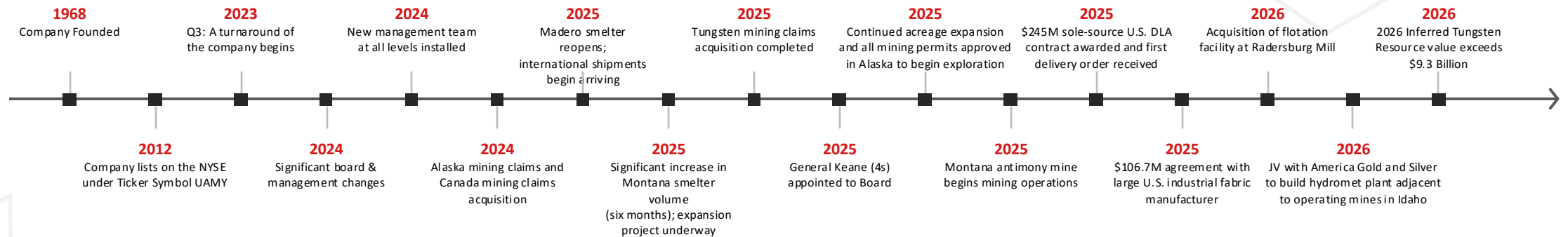
References in this presentation to the "Company," "**US Antimony**," "USAC," the "**Company**," "**we**," "**us**" and "**our**" refer to United States Antimony Corporation and its consolidated subsidiaries ("**USAC**").

The statements in this presentation that are not historical facts may be **forward-looking statements**. Within the meaning of, and intended to be covered by, the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements involve risks and uncertainties that could cause actual results or events to be materially different. Forward-looking statements may include, but are not limited to, statements regarding the Company's operations, pending contracts and future revenues, financial performance, and profitability, ability to execute on its increased production and installation schedules for planned capital expenditures, stockholder liquidity and investment value and returns. The words "**anticipates**," "**believes**," "**expects**," "**estimates**," "**projects**," "**plans**," "**intends**," "**may**," "**will**," "**would**" and similar expressions are intended to identify forward-looking statements, although not all forward-looking statements contain these identifying words. Actual results may differ materially from those contemplated by such forward-looking statements, some of the reasons of which are set forth in the section titled Risk Factors in our Annual Report on Form 10-K and all other filings with the Securities and Exchange Commission ("SEC"), as such risks, uncertainties and other important factors may be updated from time to time in USAC's subsequent filings. Forward-looking statements speak only as of the date they are made, and USAC undertakes no obligation to update or revise any forward-looking statement to reflect changed assumptions, the occurrence of unanticipated events or changes to future operating results, unless required to do so by law.

This presentation includes estimated projections of future operating results. These projections were not prepared in accordance with published guidelines of the SEC, or the guidelines established by the American Institute of Certified Public Accountants for preparation and presentation of financial projections. This information is not fact and should not be relied upon as being necessarily indicative of future results; the projections are based on numerous assumptions that may prove to be wrong. The projections also reflect assumptions as to certain business decisions that are subject to change. As a result, actual results may differ materially from those contained in the estimates. Accordingly, there can be no assurance that the estimates will be realized.

>55 Years of Proven Execution: Building a Secure North American Antimony Supply Chain

Strengthening Supply Security. Powering Defense, Industry & America's Future.



*Future potential revenues of \$9.3 Billion over the life of the property, based on the assumptions detailed in the resource report filed with the SEC, updated for spot Tungsten pricing.



Proven Track Record

>55 years operating in the antimony industry



Expanding Capabilities

Investing in mines, smelters, and advanced processing



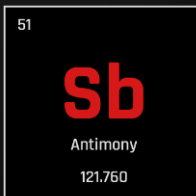
Supply Security

Strengthening U.S. critical mineral independence & defense readiness



Strategic Growth

Delivering long-term value through innovation & responsible production



Antimony (Sb)

A Critical Mineral for Defense, Energy & Advanced Manufacturing

Why Antimony Matters

- Critical mineral designated by the U.S. Department of War
- China controls the majority of global supply and refining
- Essential to ammunition, flame retardants, batteries and semiconductors
- No substitute in many military and industrial applications
- Demand increasing from defense modernization and AI data center infrastructure
- U.S. Antimony operates North America's only fully integrated primary antimony production platform

Defense & Military

Ammunition · Artillery Shells · Military Electronics



Flame Retardants

Roofing Fabrics · Building Materials · Data Centers · Textiles



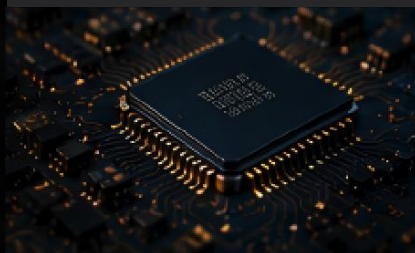
Energy Storage

Lead-Acid Batteries · Grid Storage · Solar Applications



Electronics

Semiconductors · Circuit Boards · Military Systems



Transportation & Industry

Brake Pads · Friction Materials · Maritime & Heavy Equipment



Glass & Ceramics

PV Glass · Specialty Coatings · Smartphone Glass · Ceramics



Antimony (Sb), a critical mineral and semimetal with the atomic number 51

Scaling North America's Only Fully-Integrated Antimony Producer

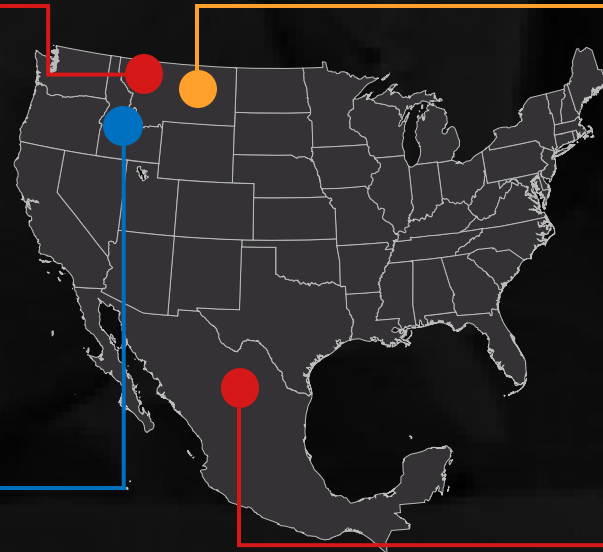
U.S. Antimony is North America's only fully integrated primary antimony miner and producer – and the region's only downstream manufacturer of finished antimony products – supported by two fully permitted, operational antimony smelters & critical



THOMPSON FALLS SMELTER

Sanders County, Montana

Smelter capacity to operate 300+ tons per month or 11 tons per day beginning June 2026



USAC CRITICAL MINERALS MILL

Radersburg, Montana

Refurbished and commissioned in Q2-Q3 2026. Nameplate capacity 150+ tons per day with the ability to expand up to 250 tons per day with light upgrades



BEAR RIVER ZEOLITE MINE

Preston, Idaho

Finished SEC Technical Report. Positioned to continue significant increases in production to volumes over the next several years

Our North American Platform

- Antimony
- Zeolite
- Flotation & Contact Mill



MADERO SMELTER PLANT

Coahuila, Mexico

Smelter capacity of 200 tons per month or 7 tons per day

- **Leading U.S. domestic processor** of primary antimony products, supporting a shorter, more secure supply chain for domestic customers
- **Only operating, fully permitted primary antimony smelter in the U.S.**, providing critical domestic processing capacity
- **Leading operating antimony smelter in Mexico**, adding scalable regional processing throughput
- **Fast one-to-product turnaround** with minimal shipping time to U.S. buyers by our estimates
- **Track record** of delivering quality products on-time
- **Midstream & Downstream Assets** for full vertical integration

Revolutionizing Antimony Processing Proprietary Hydromet Technology

Exclusive North American & Australian licensing rights

Traditional 3-Stage Process



STAGE 1 - Mining

- Raw antimony ore
- >10% Sb
- <0.2% Pb, As, S
- Limited acceptable feedstock



STAGE 2 - Flotation Mill

- Produces ~60% Sb concentrate
- Midstream beneficiation
- Requires specification-compliant ore



STAGE 3 - Smelters

- Iron ore reduction smelting
- Removes remaining impurities
- Produces finished antimony products

U.S. ANTIMONY
DEMAND
23,000 TPY
Expected to
grow 6% YOY

DEMAND
GROWTH YOY
Driven by
defense, energy
& technology

EXCLUSIVE
HYDROMET
RIGHTS
Licensed
proprietary
hydromet
technology

120,000 SQ FT

COMMERCIAL FACILITY

Design Phase

- 1,000 TPM Capacity of 99% pure Sb
- JV with Americas Gold & Silver Corporation
- Idaho Location
- Commercial Scale Facility
- Designed to process domestic & international feedstock



NEXT-GENERATION HYDROMET PLATFORM



STAGE 1 - Mining

- Raw antimony ore
- Accepts a much wider range Of antimony-bearing material
- Includes most domestic & global material currently not meeting traditional spec



Hydromet Facility

- 99% Pure Sb
- Wider feedstock acceptance
- Cleaner processing
- Faster furnace throughput
- Higher recovery rates
- Reduced environmental footprint
- Replaces flotation



STAGE 3 - Smelters

- Iron ore reduction smelting
- Feeds furnaces faster with 99% pure Sb
- More efficient production
- Higher production volume

Robust Portfolio of Mission-Critical Products

Antimony is a designated critical material, essential for defense, energy and technology applications



Antimony
Oxide

Flame retardant synergist, **Plastics & polymers**, Glass & ceramics, **Pigments & coatings**, PET catalyst



Antimony
Metal

Lead alloy hardener, **Batteries**, **Ammunition**, Bearings, **Semiconductors**



Antimony
Trioxide

Flame retardants, **Plastics & polymers**, Glass & Ceramics, **Pigments & paints**, PET catalyst



Antimony
Trisulfide

Ammunition & military uses, **Pyrotechnics**, Match heads, **Explosives**, Brake linings



Antimony
Nanocrystals

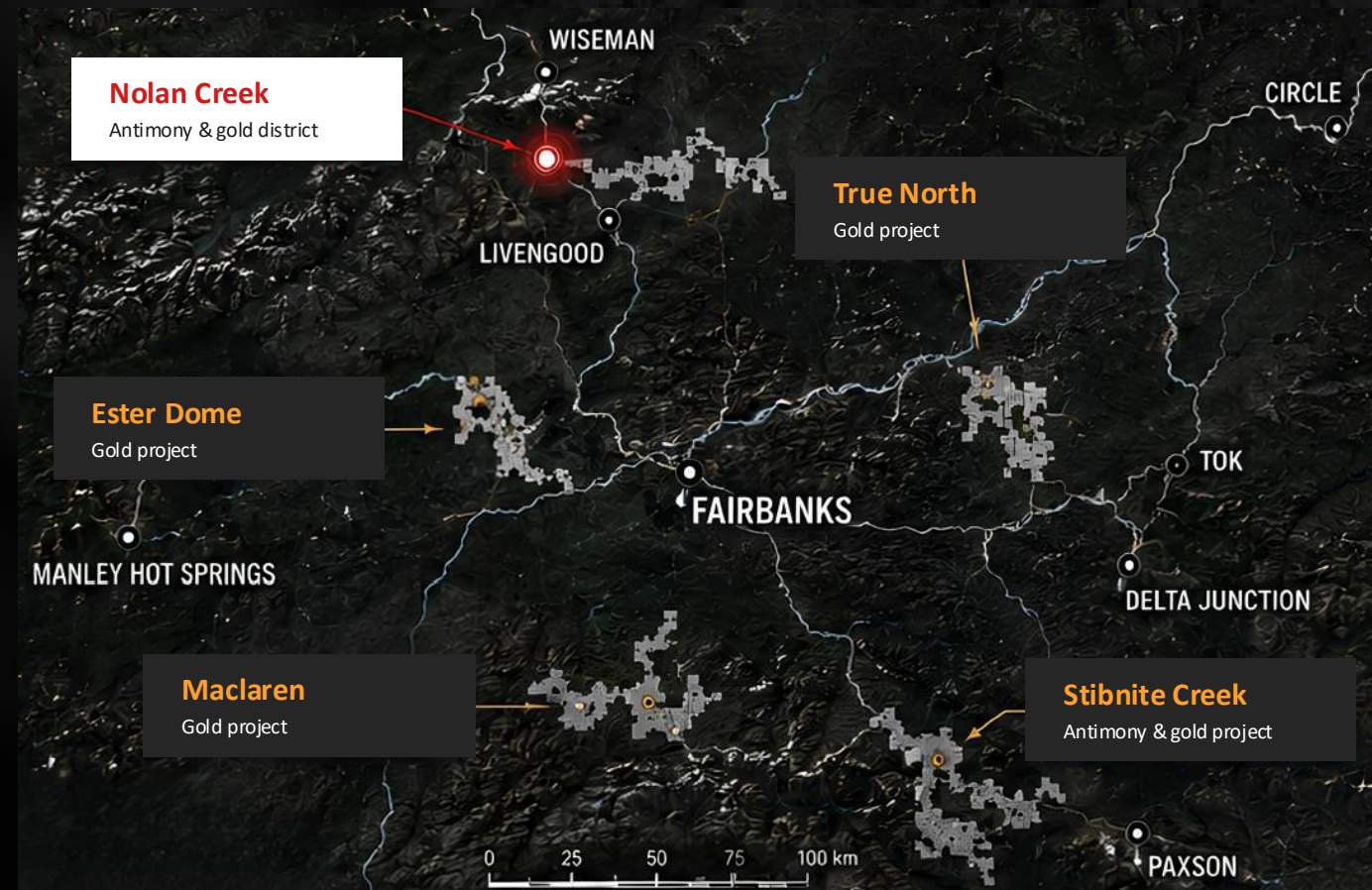
Advanced batteries, Thermoelectric materials, Catalysts, **Flame retardants**, Semiconductor application

CRITICAL. VERSATILE. INDISPENSABLE

From defense to clean energy, electronics to everyday essentials—antimony strengthens the technologies the world depends on.

USAC Operations Alaska

Significant resource base. Proven history. Strategic location



Alaska a Legacy of Mineral Production

Alaska has a long history of mining critical minerals that have supported U.S. industry, infrastructure, and national defense.

Positioned to be a leading North American producer of antimony & gold

Leveraging high-grade assets, advanced processing technology, and strategic partnerships.



STRATEGIC ALASKA LOCATIONS

Established mining jurisdiction with access to infrastructure & skilled labor.



MULTIPLE HIGH-VALUE PROJECTS

Antimony & gold assets with district-scale potential and expansion upside.



BUILDING AMERICA'S ANTIMONY & GOLD SUPPLY CHAIN

Advancing critical minerals for defense, technology & energy.

Resilient Procurement Supply Agreements

Key international partners

USAC's international supply partnerships and the restart of our Madero Smelter **enhance our strategic leverage** against Chinese dominance in antimony.



Canada

Receive **120 tons** a month of **sodium antimonate**



Bolivia

- Initial shipments (**15 metric tons**) of Sb scheduled for June delivery, ramping up to **150 metric tons per month** thereafter
- Antimony flake material **meets processing requirements for Thompson Falls facility**, ready for immediate ATO production
- Additional Bolivian sources under active contract negotiations, **18 tons** for testing landing in port end of October 2026



Chad

- Contracts finalized for initial delivery (**400 metric tons**) started in November 2025
- Anticipating ongoing future shipments exceeding **100 metric tons per month**
- High-quality material (**60%+ antimony**)
- US/Chadian citizen contracted to manage better pricing and logistics from Chad



China's antimony embargo that began in September 2024 caused a **380% appreciation** in the commodity forcing up a global antimony market of artisanal miners. However, the majority of that material **does not meet our spec** without hydromet technology.



Diversified sourcing. Strategic partnerships. Building a secure and resilient supply chain for the future.

Structural Antimony Deficit, Driving Record Prices

China export controls + defense demand + limited western processing capacity

Antimony price surge in 2024-2025 reflects large supply-demand imbalance, and U.S. Antimony is well positioned to meet fast-growing western demand through domestic smelting capabilities.



GLOBAL SUPPLY CONSTRAINTS

- China & Russia control >60% of global antimony supply
- China dominates global antimony processing capacity
- Chinese export restrictions have materially reduced Western availability
- Solar, semiconductor and defense demand continue accelerating
- Global inventories remain historically low
- Few new Western production sources expected this decade



U.S. Antimony is **the only fully vertically integrated** antimony company in the western hemisphere capable of producing finished antimony products at commercial scale.

CURRENT SPOT PRICE

\$37,000 / TON Sb

\$18.50 / LB Sb



74

W

Tungsten

183.84

Tungsten (W)

A critical metal for a high-tech world

TUNGSTEN MINING IN CANADA

- STRATEGIC LOCATION

Located Near Sudbury, Ontario with Existing Infrastructure & Permits
- HIGH-GRADE TUNGSTEN

54.2 Million Pounds of in SEC SK-1300 Inferred Resource property, based on the assumptions detailed in the resource report filed with the SEC
- VALUATION

Acquired 100% ownership for \$5 million; current contained metal value estimated future potential revenues of \$4.6 Billion over the life of the mine
- SUPPLY SOURCE

Potential Domestic Tungsten Supply Source Amid Chinese Export Restrictions and Global Supply Shortages

Aerospace

Kinetic energy penetrators



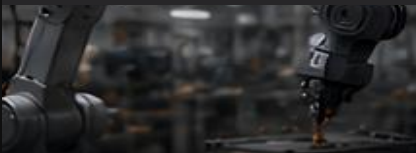
Mining/Tooling

High-speed drills & cutters



Robotics

Desired for manufacturing robotic arms and heavy equipment



Defense

Armor shielding, bullets and counterweights



Energy

Electrodes, arc welding



Semiconductors

Applied to boost conductivity and protect against heat



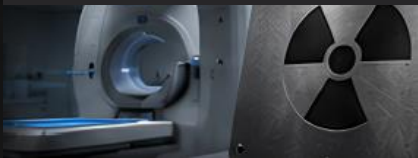
Electronics

Semiconductors, X-ray tubes



Medical

Radiation shielding



Electric Vehicles

The average EV contains about 1.5 kg of tungsten components



Sources: Tungsten value references the S-K 1300 Technical Report Summary on the Fostung Tungsten Project, prepared by SRK Consulting (Canada) Inc. (effective January 31, 2026, report dated March 24, 2026), filed as Exhibit 96/99 to UAMY's 8-K on April 10, 2026 updated for spot tungsten pricing.

27

Co

Cobalt

59.933

Cobalt Canada

High-grade assets in a tier-1 mining jurisdiction

COBALT MINING IN CANADA

- STRATEGIC LOCATION

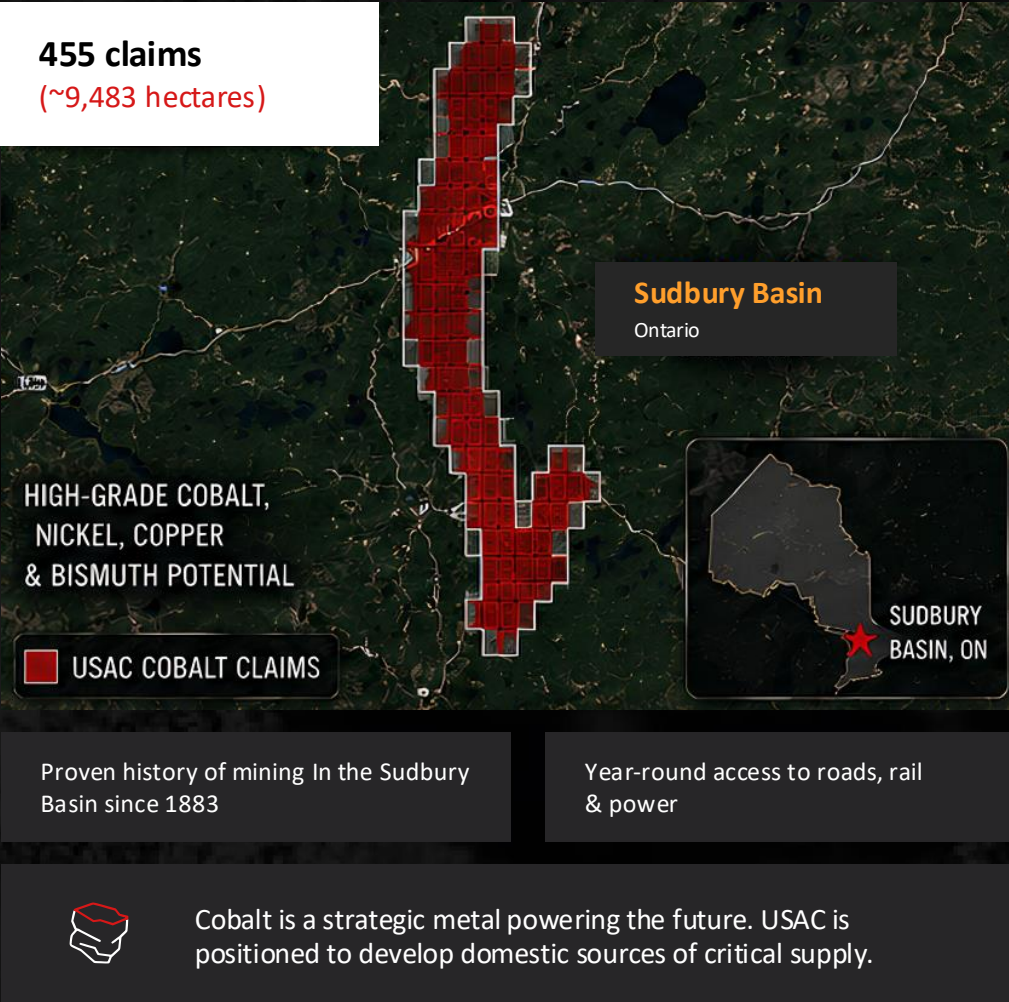
Sudbury Basin, Ontario - one of the world's most prolific mining districts.
- HIGH-GRADE COBALT ASSETS

455 claims covering ~9,483 hectares in the Sudbury Basin.
- EXCELLENT INFRASTRUCTURE

Year-round access, nearby rail, power, skilled labor & services.
- PROVEN MINING DISTRICT

Cobalt mining in Ontario since 1883 with a long history of production.
- FAVORABLE JURISDICTION

Stable political environment, strong rule of law & mining support.



Electric vehicles

Battery cathodes

Defense & aerospace

Consumer electronics

Superalloys

Clean energy

Industrial tools

Oil & gas applications

Medical devices

NYSE: UAMY NYSE TEXAS: UAMY

Building a Strategic Critical Minerals Platform

Expanding beyond antimony through targeted acquisitions and exploration

CRITICAL MINERALS

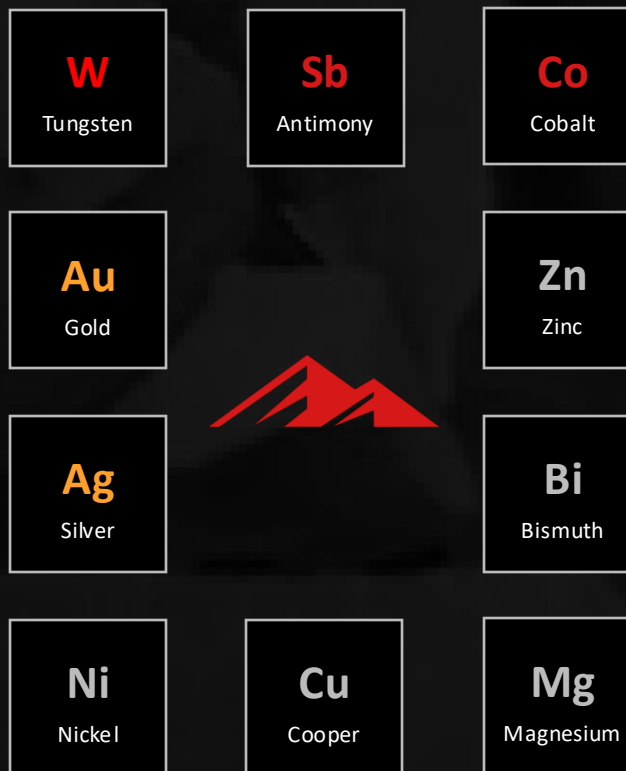
- Antimony (Sb)
- Cobalt (Co)
- Tungsten (W)

PRECIOUS METALS

- Gold (Au)
- Silver (Ag)

EXPLORATION UPSIDE

- Nickel (Ni)
- Copper (Cu)
- Zinc (Zn)
- Bismuth (Bi)
- Magnesium (Mg)



Powering critical industries meeting global demand



From North America's only fully integrated antimony producer to a diversified critical minerals platform

Bear River Zeolite

A strategic industrial minerals platform

BEAR RIVER ZEOLITE KEY HIGHLIGHTS

- 100% owned subsidiary of U.S. Antimony
- Expanded commercial sales organization
- Two new sales professionals focused on:
 - Agriculture
 - Water Filtration
- Long-term reserve growth supported by 82 drill holes
- SEC Technical Report completed
- Modernizing crushing and packaging infrastructure
- Positioned for significant production growth
- High-purity natural clinoptilolite deposit

Bear river zeolite mine & processing facility

Preston, Idaho



High-purity clinoptilolite zeolite deposit

Idaho's premier zeolite resource



82 DRILL HOLES COMPLETED

SEC technical report
filed

POTENTIAL 200+ YEAR SUPPLY LIFE

One of North America's
largest zeolite deposits

STRONG GROWTH OUTLOOK

Positioned for
Significant production
growth

Applications of Zeolite



Strategically positioned to supply growing demand across **agriculture, water infrastructure, construction and environmental markets**



Assets in North America

Strategic locations. Critical minerals. National security.



All catalysts above are applied and in government review with the DoW.

Includes grants. Awards and other funding applications.

Notable Milestones

Strong execution. Continued momentum. Positioned for growth.

- Year End December 31, 2025 - Revenues up **163%** YOY and Gross Profit up **185%** YOY
- Restarted **Madero Antimony Smelter** in Mexico in April with new international shipments of raw ore arriving monthly
- Continued leasing of new mining claims associated with **Critical Minerals** located in Alaska, Canada, and Montana*
- Commissioned substantial expansion of **Thompson Falls Smelter** expected to be completed in **June 2026 (300+ tons per month)**
- Bear River Zeolite Mine hit **record production** in Q1 2026 and well positioned to continue to grow production
- Received all **Alaska mining permits** to begin exploration in June 2026 as weather improves
- Started highly successful mining operations in **Montana** October 2025; Restarted in April 2026
- Maintaining high cash balance, fed funds, and marketable securities of approximately **\$152 million** as of March 31, 2026
- Increased Market capitalization from \$192 million as of January 1, 2025, to **\$1.515 billion** as of April 17, 2026
- Completed joint venture with **Americas Gold & Silver** NYSE I USAS for first of its kind hydromet processing facility to be constructed
- Uplisted from NYSE American Board to **NYSE Classic Board** on March 11, 2026



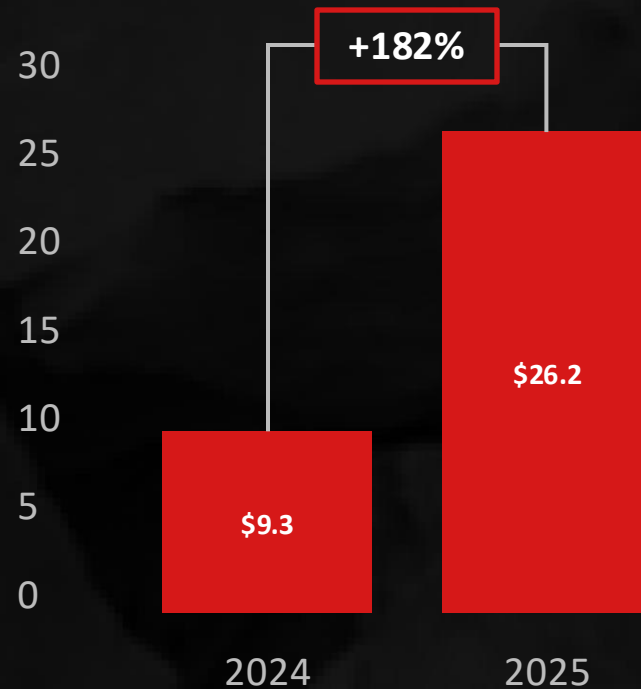
Advancing a diversified critical minerals portfolio **creating long-term value for shareholders**

*Liquidity as 3/31/26 defined as cash plus investment in debt securities plus investment in marketable securities pro forma for post 3/31/26 equity issuances detailed as subsequent events in USAC's 3/31/26 10Q.

Strong Revenue & Gross Profit Generation

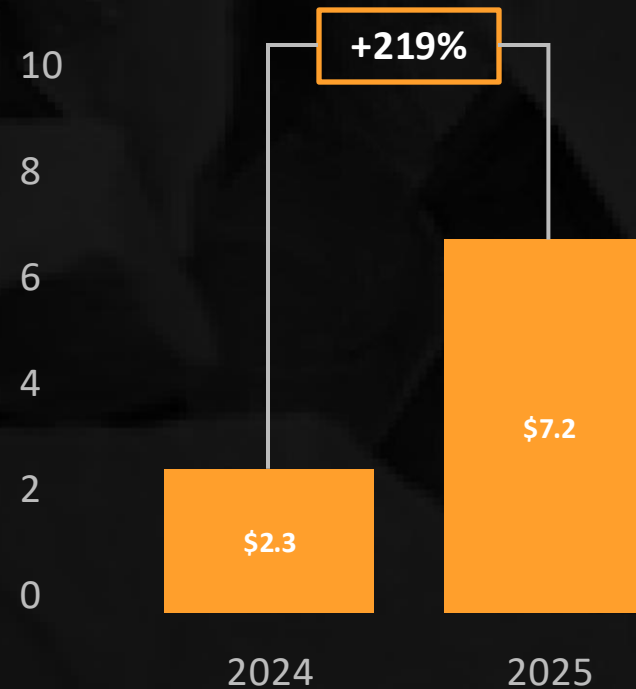
Delivering significant growth and enhancing shareholder value

Revenue (Us \$Mm)



Revenues up 182% year over year

Gross Profit (Us \$Mm)



Gross profit up 219% year over year

Consistent execution. Strong financial performance.

Positioned for continued growth and value creation.

Market Cap Growth vs Share Count Growth

Since January 2024

JM: TBU, last updated 8/10



51

Sb

Antimony

121.760

Significant market cap appreciation driven by strong stock price performance



Attractive, Long-Term Strategic Partnerships

To secure North America supply chains for antimony

We have secured a strategic partnership with the Defense Logistics Agency (DLA), aligning with the U.S. government's push under **Executive Order 14017** to rebuild resilient domestic critical-mineral supply chains

\$245 MILLION DLA CONTRACT & STRATEGIC DEFENSE PARTNERSHIP

- **Validation & De-Risking:** Sole-source DoW contract confirms U.S. defense confidence
- **Scale Leverage:** \$245M award & 16x 2024 revenue - transformational growth
- **Supply Chain Security:** Reduces reliance on China; ensures U.S. alternatives
- **Barrier to Entry:** Only DOW-approved antimony fully integrated miner and producer in North America. Proprietary process engineering
- **Policy Alignment:** Backed by DOW, DPA, and U.S. critical mineral strategy
- **Revenue Visibility:** Multi-year IDIQ enables stable, predictable revenue
- **Upside Optionality:** Rising defense demand could unlock further awards
- **Replicable Model:** Blueprint for future defense mineral partnerships

\$106.7 MILLION CORPORATE CONTRACT WITH U.S. INDUSTRIAL FABRIC MANUFACTURER

- Purchase of Antimony Trioxide, a key ingredient in flame retardant materials
- Reinforces both parties' commitment to supply security within the USA
- Reduces customer exposure to international supply disruption
- Signals a broader industrial policy trend toward reshoring critical mineral supply chains
- This contract represents a key milestone in restoring and strengthening domestic industrial collaboration

SECURING AMERICA'S SUPPLY CHAINS FOR CRITICAL MINERALS

2024: China cuts off global antimony exports, intensifying US. supply crisis

2025: U.S. Antimony applies for DoW-aligned critical mineral grant project



With global antimony supply increasingly constrained by China's dominant position, the U.S. Supply crunch 's intensifying, strengthening the case under DPA for domestic production by 2027

Government Grant Applications

Summary

DIBC (via Cornerstone): \$30M Proposal, \$25 in USG funds, \$5M in USAC funds

- “Critical Minerals Production Exploration, Enhancement, Expansion, & innovation for Defense Industrial Base Needs” @ Radersburg

DIBC (via Cornerstone): ~\$230M, each 20% USAC cost share, 80% USG funding

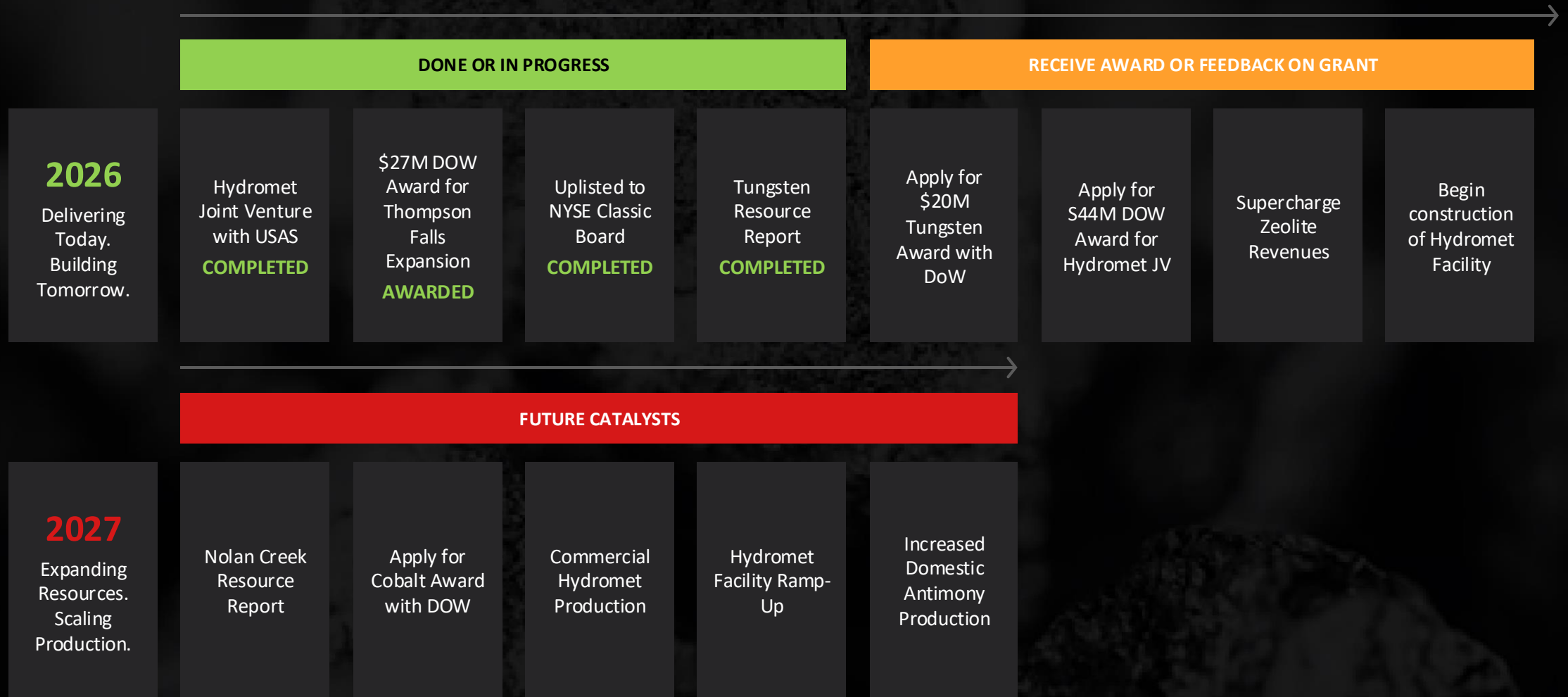
- Sent MAR 2026, all 3 accepted for potential RFP and no date for Proposal Submission
- “Re-establishing Domestic Supply of Tungsten for US Defense Systems via Exploration & Extraction”: **\$5M (\$4M USG Funds + \$1M USAC Funds)**
- “Re-establishing Domestic Supply of Tungsten for US Defense Systems via Novel Hydrometallurgical Processing Capability”: **\$105M (\$84M USG Funds + \$21M USAC Funds)**
- Universal Concentrator for Critical Minerals”: **\$19M (\$95.2M USG Funds + \$23.8M USAC Funds)**

DOE (via direct application): \$44M, \$35.2M in USG funds

- “Hydrometallurgical Refinery with Critical Materials Byproduct Recovery” @ Radersburg

Value Creation Roadmap

Multiple near-term catalysts supporting growth through 2027



All catalysts above are applied and in government review with the DoW.

Q1 Operating Results

Revenue, production growth & strategic investment phase

REVENUE

\$6.78M

vs. \$7.00M in Q1 2025

GROSS PROFIT

\$1.11M

vs. \$2.37M in Q1 2025

GROSS MARGIN

16.4%

vs. 33.9% in Q1 2025

ANTIMONY SALES

279k lbs

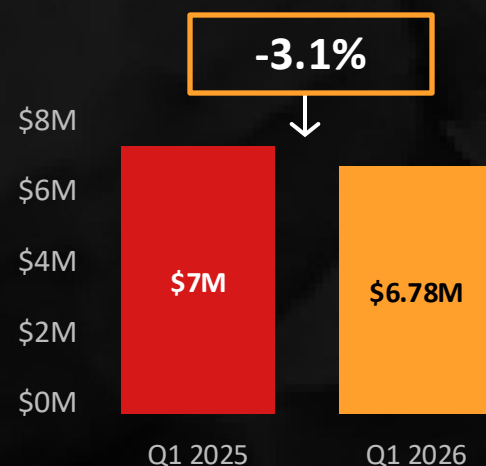
vs. 241k lbs in Q1 2025

ZEOLITE SALES

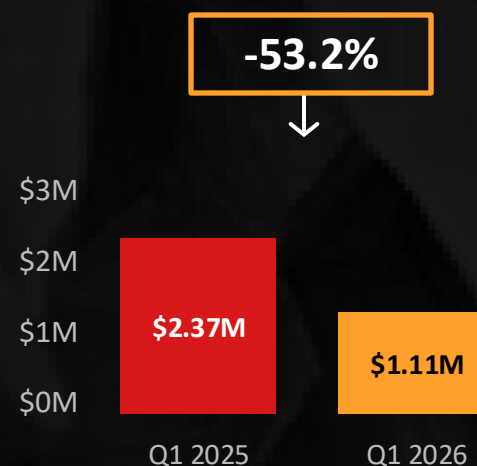
3,681 tons

vs. 4,089 tons in Q1 2025

REVENUE (USD MILLIONS)



GROSS PROFIT (USD MILLIONS)



Q1 2026 results reflect substantial investment in growth initiatives, expansion projects, and strategic infrastructure designed to support significantly higher future production volumes.

NON-CASH ITEM IMPACT

Q1 2026 results include a \$4.06M unrealized loss on investment in equity securities, a noncash item.

STRATEGIC INVESTMENT PHASE

- **THOMPSON FALLS EXPANSION**
Construction advancing on new crushing, grinding and flotation circuits.
- **MADERO SMELTER RAMP-UP**
Increasing capacity and optimizing operations for higher throughput.
- **RADERSBURG MILL COMMISSIONING**
Bringing key equipment online to support future antimony production,
- **HYDROMET JV DEVELOPMENT**
Advancing Hydromet technology to secure critical minerals supply chains.
- **CRITICAL MINERALS GROWTH STRATEGY**
Focused on expanding domestic production of antimony and other critical minerals.

Note: Comparisons are to three months ended March 3], 2025.

US Antimony

Financial snapshot

Share Price (06/30/2026)	\$7.26
52 Week Range (06/30/2025 to 06/30/2026)	\$3.41 - \$19.71
Market Capitalization (06/30/2026)	\$1.085 Billion
Liquidity (Cash, Investments in Debt Securities and Marketable Equity Securities) (03/31/2026)	\$105.4 Million
Average Daily Volume (3-Month) (as of 06/30/2026)	7.8 Million
Shares Outstanding (06/30/2026)	149.5 Million
Q1 2026 Antimony Sales Volume	428,425k lbs
Q1 2026 Zeolite Sales Volume	6,609 tons

Liquidity comprised of cash, investments in debt securities and marketable equity securities pro forma for post 3/31/26 equity issuances detailed as subsequent events in UAMY's Q1 2026 IOQ.

Liquidity as 3/31/26 defined as cash plus investment in debt securities plus investment in marketable securities pro forma for post 3/31/26 equity issuances detailed as subsequent events in USAC's 3/31/26 IOQ.

Recent Publications

Additional publications may be found at www.usantimony.com/newsroom

The Exploring Mining Podcast

Host Cali Van Zant | April 12, 2026 | [LINK](#)

USAC announces New Joint Venture with Americas Gold and Silver Corporation

Bloomberg Television | February 10, 2026 | [LINK](#)

Gary Evans, Chairman and CEO joins Money Channel NYC

October 28, 2025 | [LINK](#)

Inside the ICE House Podcast

| March 11, 2026 | [LINK](#)

The hottest commodity in the mining business: American generals

WSJ | February 2, 2026 | [LINK](#)

UAMY CEO featured on Payne Capital Management

October 24, 2025 | [LINK](#)

US Antimony Wins \$27M Pentagon Grant

Bloomberg Television | March 11, 2026 | [LINK](#)

USAC Company Interview

TWST | December 10, 2025 | [LINK](#)

USAC CEO Featured on FOX Business with Maria Bartiromo

October 22, 2025 | [LINK](#)

US Antimony CEO of Dept of War Contract

Schwab Network | March 11, 2026 | [LINK](#)

US Antimony sees increased Sb demand for US

Argus | November 20, 2025 | [LINK](#)

USAC CEO Featured on Bloomberg Television

October 2025 | [LINK](#)

US Antimony receives \$27M Grant

FOX Business | March 11, 2026 | [LINK](#)

Alaska's New Mining Rush Chases Something More Coveted Than Gold

Wall Street Journal | November 8, 2025 | [LINK](#)

Alaska revives U.S. antimony supply chain

October 1, 2025 | [LINK](#)

The New American Revolution: Silver, Antimony & U.S. Independence

Payne Capital | February 12, 2026 | [LINK](#)

Equity Research Coverage

FIRM	RATING	PRICE TARGET	ANALYST NAME	REPORT DATE	
B. Riley Securities	BUY	\$13.00	Nick Giles	June 29, 2026	View
Alliance Global Partners	BUY	\$13.60	Jake Sekelsky	May 15, 2026	View
William Blair	BUY	\$14.00	Neal Dingmann	July 1, 2026	View
H.C. Wainwright	BUY	\$11.75	Heiko F. Ihle	May 18, 2026	View