



TSX
Venture50
2026

Investor Presentation

October 2026

apollosilver.com

TSX-V
APGO

OTCQB
APGOF

FSE
6ZF

CAUTIONARY NOTE

Forward Looking Statements

This presentation includes “forward-looking statements” and “forward-looking information” (collectively, “forward-looking statements”) within the meaning of Canadian securities legislation, which reflect Apollo’s current expectations regarding the future results of operations, performance, and achievements. All statements included in this presentation, other than statements of historical fact, are forward-looking statements including, without limitation, statements with respect to the potential of the Calico Project and the Cinco de Mayo Project (the “Projects”); statements with respect to the potential of the Calico Project and its overall investment attractiveness; the potential economic significance of the updated mineral resource estimate, including the newly defined barite and zinc resources in addition to silver and gold; the impact of commodity prices; the potential for further drilling and resource estimate and upgrade to confidence level, including prospective silver, gold, barite and zinc mineralization on strike and at depth; the potential impact of barite and zinc demand and the designation as a critical mineral in the United States; assumptions regarding mineralization at shallow depths and strip ratios; timing and execution of future planned drilling, exploration, metallurgical test work, and additional metallurgical optimization; timing of commencement and completion of a preliminary economic assessment, other technical studies or economic studies; timing of establishing social licence, with the understanding that any further work at the Cinco de Mayo Project is contingent upon securing such license; the potential for additional discoveries and overall project development; and the Company’s ability to advance, develop, and permit the Calico Project as well as the availability of qualified personnel, equipment, services, and financing; community acceptance and land access; and the possible dilution or other impacts of corporate actions (including share consolidations) and the potential benefits thereof such as marginability, investor interest, or index inclusion. The timing of exploration, development and technical programs is inherently uncertain and may be delayed or differ materially from current expectations. Forward-looking statements include predictions, projections and forecasts and are often, but not always, identified by the use of words such as “anticipate”, “believe”, “plan”, “estimate”, “expect”, “potential”, “target”, “budget” and “intend” and statements that an event or result “may”, “will”, “should”, “could” or “might” occur or be achieved and other similar expressions and includes the negatives thereof. Forward-looking statements are based on the reasonable assumptions, estimates, analysis and opinions of the management of the Company made in light of its experience and its perception of trends, current conditions and expected developments, as well as other factors that management of the Company believes to be relevant and reasonable in the circumstances at the date that such statements are made. Forward-looking information is based on reasonable assumptions that have been made by the Company as at the date of such information and is subject to known and unknown risks, uncertainties and other factors that may have caused actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking information, including but not limited to: risks associated with mineral exploration and development; possible variations in mineral resources, grade or recover rates; fluctuations in metal and mineral prices; general economic conditions, including risks related to macro-economic and global financial conditions; inflation; availability of capital; accuracy of the Company’s projections and estimates; realization of mineral resource estimates, interest and exchange rates; competition; financing and share price fluctuations; fluctuations in market prices of mining consumables and availability of other goods or services

required for the current or future work program; capital expenditures; actual results of current exploration activities; changes in national and local government regulation of mining operations, tax rules and regulations, and political and economic developments in the United States of America and Mexico; environmental risks; limitations on insurance; competition; limitations on the ability to acquire and integrate new properties or businesses; the ability to obtain governmental permits and/or approvals in a timely manner; regulatory risks; conflicts of interest; the ability to retain key personnel; foreign operations; community relations; litigation, climate change; operating or technical difficulties in connection with development activities; personnel relations; contests over title to properties; changes in project parameters as plans continue to be refined; fluctuations in foreign currency exchange rates; information technology; the unknown impact related to potential business disruptions stemming from infectious illnesses, current ongoing and future global conflicts and other risks of the mining industry. The estimate of mineral resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues. The quantity and grade of reported inferred mineral resources in this estimation are uncertain in nature and there has been insufficient exploration to define these inferred mineral resources as an indicated or measured mineral resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured mineral resource category. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into a mineral reserve. Forward-looking statements are based on assumptions management believes to be reasonable, including but not limited to the price of silver, gold, zinc and barite; the demand for silver, gold, zinc and barite; the ability to carry on exploration and development activities; the timely receipt of any required approvals; the ability to obtain qualified personnel, equipment and services in a timely and cost-efficient manner; the timing and ability to establish social license, with further work at the Cinco de Mayo Project contingent upon securing such licence; the ability to operate in a safe, efficient and effective matter; the ability to access capital when required; and the regulatory framework regarding environmental matters, and such other assumptions and factors as set out herein. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate and actual results, and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward looking information contained herein, except in accordance with applicable securities laws. The forward-looking information presented herein aims to assist investors in understanding the Company’s expected financial and operational performance, as well as its plans and objectives. It may not be suitable for other purposes. The Company does not undertake to update any forward-looking information, except in accordance with applicable securities laws.

CAUTIONARY NOTE

Information Concerning Calico Resource Estimate

The Calico Silver Project 2025 Mineral Resource Estimate (“2025 MRE”) has been prepared by Derek Loveday, P. Geo., of Stantec Consulting Services Ltd., an independent Qualified Person, in co-operation with Mariea Kartick, P.Geo. (independent Qualified Person for drilling data QA/QC) and Johnny Marke P.G. (independent Qualified Person for resource estimation) in conformance with the Canadian Institute of Mining, Metallurgy and Petroleum (“CIM”) “Estimation of Mineral Resource and Mineral Reserves Best Practices” guidelines and are reported in accordance with the Canadian Securities Administrators National Instrument (“NI”) 43-101. Please see news release dated September 4, 2025, for more information on the 2025 MRE.

Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into a mineral reserve. For all references to the 2025 MRE included herein, Please note that:

- The 2025 MRE is represented by the base-case estimate.
- Ounces are reported as troy ounces.
- CIM definitions are followed for classification of the mineral resource.
- For the Waterloo Property, a AgEQ cut-off grade was calculated using the following variables: surface mining operating costs (US\$2.8/st), processing costs plus general and administrative cost (US\$26.5/st), silver price (US\$28/oz), barite price (US\$120/t), zinc price (US\$1.22/lb), gold price (US\$2,451/oz), and metal recoveries (silver 65%, gold 80%, barite 85%, zinc 80%). For the Waterloo Property gold-only resources the gold cut-off grade was calculated using above gold price, gold recovery and gold-only processing costs plus general and administrative cost (US\$8.2/st).
- For the Langtry Property, a silver-only equivalent cut-off grade was calculated using above silver price, silver recovery and silver-only processing costs plus general and administrative cost (US\$24/st).
- Resources reported are constrained to within a conceptual economic pit shell targeting mineralized blocks within the specified cutoff grade limits shown in the table. Specific gravity for the mineralized zone is fixed at 2.44 t/m³ (13.13 ft³/st). For the Waterloo Property only the following drillhole grades were capped prior to estimation: Ag 450 g/t, Au 2 g/t, Ba 31% and Zn 7%.
- No drilling was completed on the Waterloo Property and Langtry Property since the declaration of the 2023 MRE for Waterloo and 2022 MRE for Langtry. The 2025 MRE update accounts for changes in commodity prices, mining costs since 2022/2023, and barite testing of existing drill samples from the Waterloo Property.
- Totals may not represent the sum of the parts due to rounding.

Qualified Person

The scientific and technical data contained in this presentation was reviewed and approved by Isabelle Lépine, M.Sc., P.Geo., Apollo’s Director, Mineral Resources. Ms. Lépine is a registered professional geologist in British Columbia and a Qualified Person as defined by National Instrument 43-101 - Standards of Disclosure for Minerals Projects and is not an independent of the Company.

Information Concerning Cinco de Mayo Historical Resource Estimates

Source of the historical estimate: Upper Manto Deposit: In 2012, MAG Silver reported at an NSR cut-off of US\$100/t, an Inferred Mineral Resource for total 12.45 million tonnes of 132 g/t Ag, 0.24 g/t Au, 2.86% Pb, and 6.47% Zn. The total contained metals in the historical resource were 52.7 million ounces of Ag, 785 million pounds of Pb, 1,777 million pounds of Zn, and 96,000 ounces of Au. The Upper Manto Deposit historical mineral resource estimate (2012) was prepared by David Ross, M.Sc., P.Geo., of RPA, an independent Qualified Person from MAG Silver. The 2012 Technical Report had an effective date of September 1, 2012. This Technical Report conformed to NI 43-101 Standards of Disclosure for Mineral Projects. Please see MAG Silver news release dated October 12, 2012, for more information on the 2012 MRE. In addition, the reader is directed to the NI-43-101 that was filed by MAG Silver on SEDAR+. The Pozo Seco Deposit: In 2010, MAG Silver reported at a cut-off grade of 0.022% Mo, an Indicated Mineral Resource for a total of 29.1 million tonnes grading 0.147% Mo and 0.25 g/t Au and containing 94.0 million pounds Mo and 230,000 ounces of Au. In addition, the Inferred Mineral Resource was estimated at 23.4 million tonnes grading 0.103% Mo and 0.17 g/t Au, containing 53.2 million pounds Mo and 129,000 ounces Au. The Pozo Seco Mineral Resource Estimate (2010) was prepared by David Ross, M.Sc., P.Geo., of RPA, an independent Qualified Person from MAG Silver. The 2010 Technical Report had an effective date of July 12, 2010. This Technical Report conformed to the NI 43-101 Standards of Disclosure for Mineral Projects. Please see MAG Silver news release dated August 4, 2010, for more information on the 2010 MRE. In addition, the reader is directed to the NI-43-101 that was filed by MAG Silver on SEDAR+. Key assumptions and method used: Upper Manto Deposit: For the Cinco de Mayo, Upper Manto Deposit, the 2012 Historical Mineral Resource was estimated at an NSR cut-off value of US\$100 per tonne. NSR values were calculated in US dollars using factors: Ag (\$0.60 per g/t), Au (\$12.32 per g/t), Pb (\$18.63 per %) and Zn (\$14.83 per %). These factors were based on metal prices of US\$27.00/oz Ag, US\$1,500/oz Au, \$1.15/lb Pb, and \$1.20/lb Zn and estimated recoveries and smelter terms. The values were capped to 1,000 g/t Ag, 4 g/t Au, 18% Pb, and 24% Zn. Grade interpolations for Ag, Au, Pb, Zn, and density were made using inverse distance cubed (ID3). The resource was reported in-situ. Seco Deposit: For the Pozo Seco Deposit, the 2010 Historical Mineral Resource estimate was estimated at a cut-off grade of 0.022% Mo. The cut-off grade was calculated using the following variables: surface mining operating cost (US\$1.60/t), processing costs (US\$5.00/t), general and administrative costs (US\$1.50/t), Mo price of (US\$17/lb), Au price (US\$1,050/oz), and metal recoveries (Mo 90%, Au 70%). Grade interpolation of Mo and Au were made using ordinary kriging. The resource was reported within a preliminary open pit shell. Work needed to bring it to current: In order to bring Cinco de Mayo historical mineral resources current for both the Upper Manto and Pozo Seco Deposits, Apollo would need to conduct a review the historical database, update the metal prices, recovery and NSR factors, and update the geological and resource models. Qualified Person The scientific and technical data contained in this presentation was reviewed and approved by Isabelle Lépine, M.Sc., P.Geo., Apollo’s Director, Mineral Resources. Ms. Lépine is a registered professional geologist in British Columbia and a Qualified Person as defined by National Instrument 43-101 - Standards of Disclosure for Minerals Projects and is not an independent of the Company

Apollo Investment Thesis

Two of North America’s Major Silver Assets, Backed by Proven Leaders & Positioned for Strong Markets

2026 Key Drivers, Milestones and Goals:

- Apollo is positioned to grow its resource base and advance both projects through delineation, exploration and economic optimization.
- Successful operational execution may provide Apollo with opportunities for share price re-rating.
- Advance community engagement efforts toward securing social license at Cinco de Mayo.
- Apollo has been accepted into the U.S. Defense Industrial Base Consortium (DIBC), a DoD-supported initiative focused on strengthening domestic supply chains for materials critical to national security.
- Backed by a strong silver sector and an experienced management team with deep operational and capital markets experience.



Capital Structure¹

TSX-V: APGO	OTCQB: APGOF	FSE: 6ZF
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Share Price	C\$2.67
30-Day Daily Trading Volume	189.1K
Market Capitalization	C\$169.8M
Shares Issued and Outstanding	63.59M
Warrants (WAvg. C\$6.13/share) ²	13.2M
Options/RSUs/DSUs	4.4M
Working Capital ³	C\$56.4M
Debt	Nil
Institutional Holdings	33.4%
Directors & Management	6.8%

MAJOR SHAREHOLDERS

Jupiter Asset Management
Eric Sprott
Andrew Bowering
Primevestfund
Commodity Capital AG
Ninepoint Capital Partners
Terra Capital Natural Resources

ANALYST COVERAGE

SCP Equity Partners
Red Cloud Securities
Research Capital

2-YEAR PERFORMANCE CHART ¹

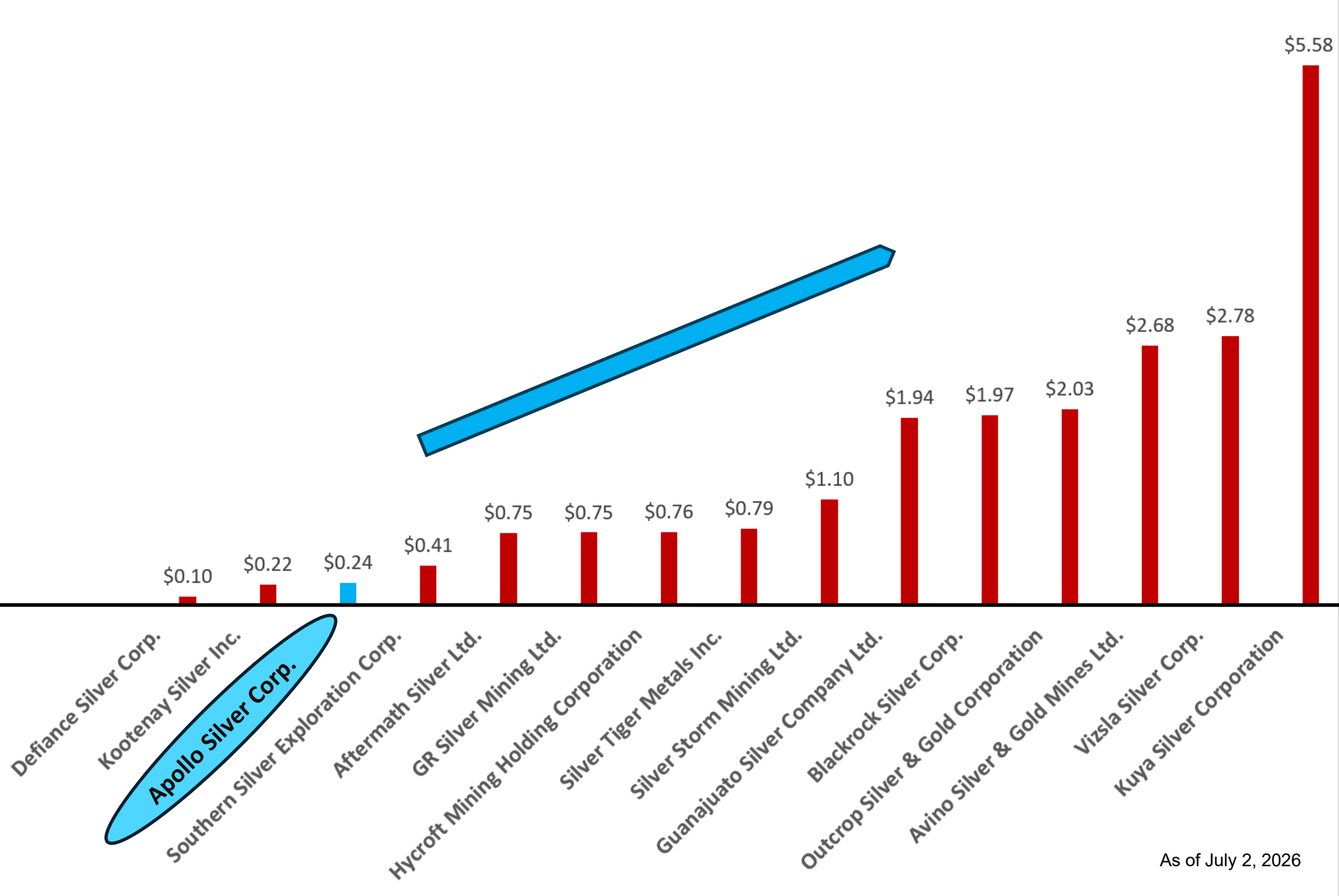


¹ As of Close of Trading on September 30, 2026.

² Includes 7.64 million warrants exercisable at \$5.50 per share, expiring October 2027, and 5.56 million warrants exercisable at \$7.00 per share, expiring January 2028.

³ Working Capital estimated as disclosed in May 31, 2026 financial statements released on July 29, 2026.

EV/oz (US\$) Valuation of Key Silver Developers



Source: Company financials and market capitalization as of July 2, 2026 – Apollo’s EV/oz calculation includes historical resources at Cinco de Mayo. Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates and further information regarding Cinco de Mayo Project historical mineral resource estimates.

Operating in two mining-friendly jurisdictions

Calico Project – San Bernardino County, California

- San Bernardino – largest mining district in California .
- Silver included on the US Critical Minerals list.
- 2nd largest undeveloped primary silver deposit in the US **125M oz M+I and 58M oz Inferred Silver.** ¹
- Substantial credits of critical minerals Barite & Zinc.

Cinco de Mayo Project – Chihuahua, Mexico

- District is host to some of the world's top silver deposits and operating mines.
- Federal government is accelerating mining permits.
- A potential flagship project with a historical Inferred resource of **~154M oz silver equivalent @ 385g/t** .²
- Securing social license unlocks a potential re-rating.

¹ Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates.

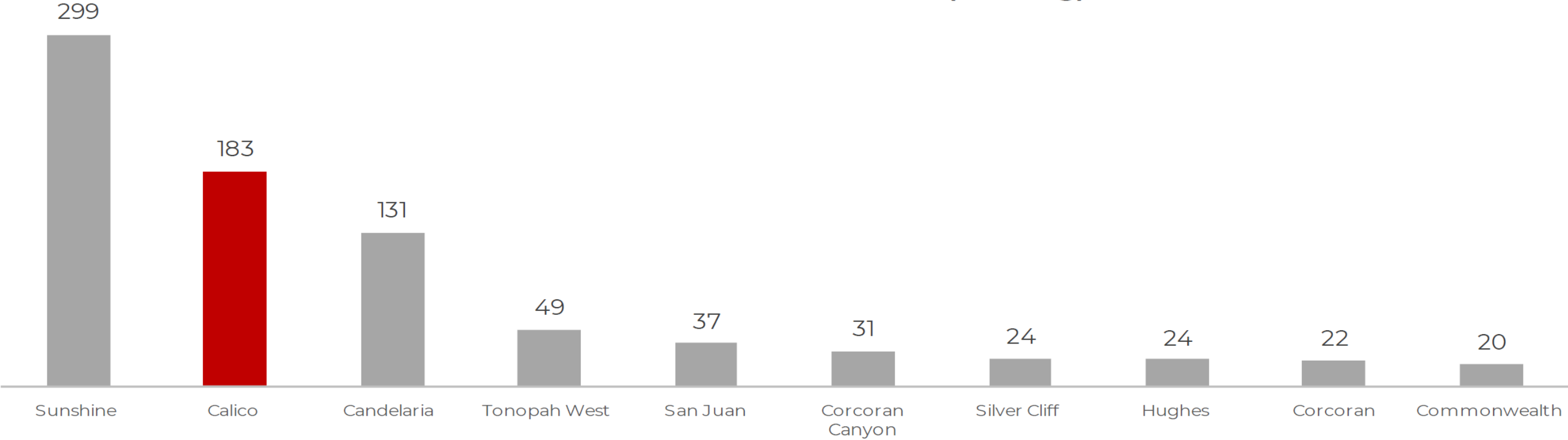
² Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Cinco de Mayo Project historical mineral resource estimates.



Calico vs Others

Figure 1: Calico is the 2nd largest undeveloped primary silver project in the USA

Total Resources and Reserves(M oz Ag)



Source: S&P Capital IQ, Company Reports

Strong Jurisdiction – San Bernardino County

“Our county’s diverse mining industry is both an important and valued sector for our regional economy, while also providing a highly competitive resource advantage to our nation.”¹

California – Mining on a National Scale:

4th in the US for mineral production in 2024 with \$4.7B in non-fuel minerals in California.

California’s Largest Mining County:

With over 90 active mine sites, including some of the world’s largest mining companies, and a long history of contributing to the state and national supply of silver and critical minerals.

Strong Permitting History:

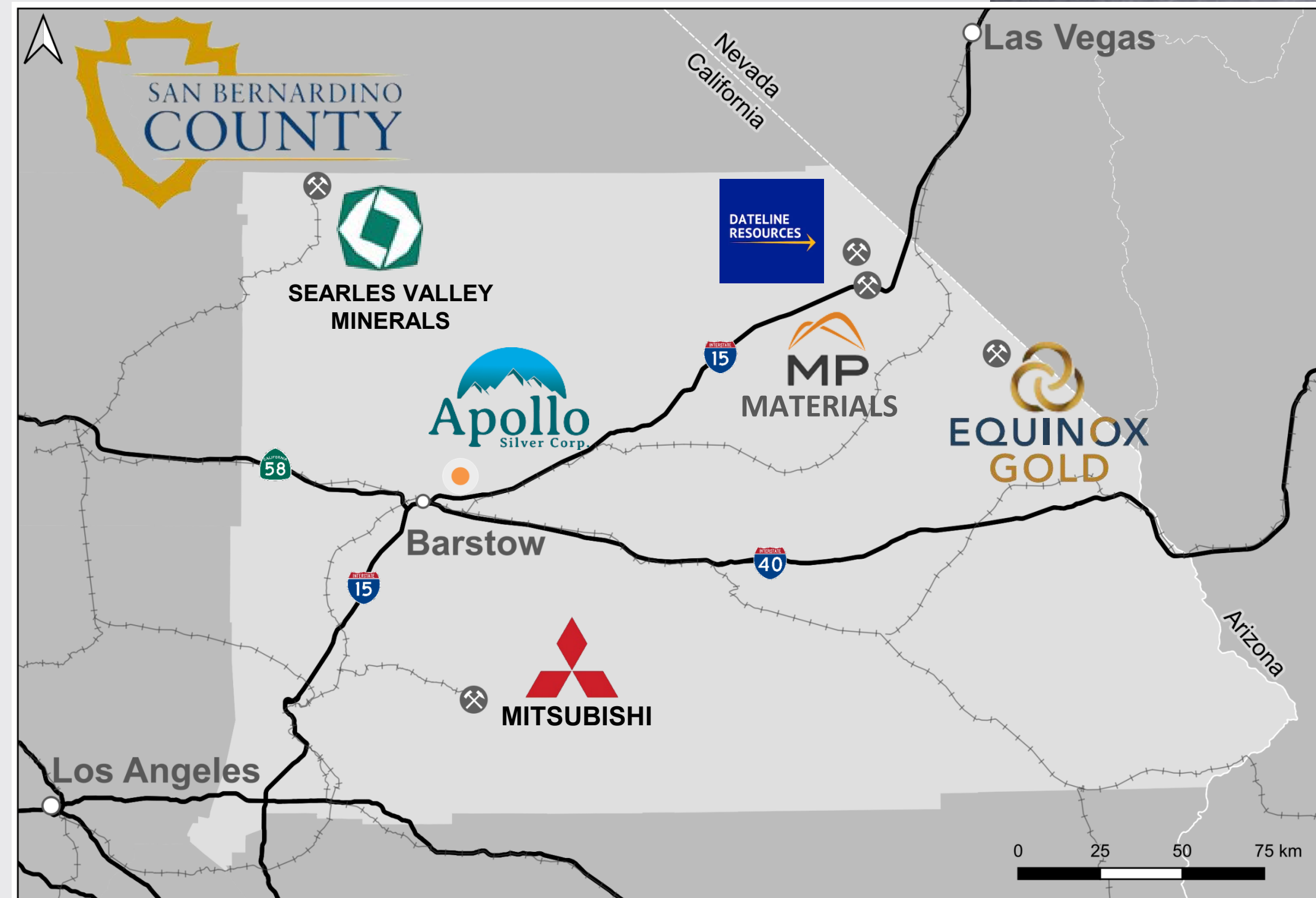
US\$60B in mineral reserves permitted in the last 20 years.

Equinox Castle Mountain project recently received Fast-41 acceptance.

Local Government Support:

The County’s leadership continues to demonstrate strong support for responsible mineral development, underscoring mining’s role in job creation, infrastructure, and investment.

¹ Mr. Paul Cook, San Bernardino County Board of Supervisors September 2025



Resource Development, Expansion and Regional Targets

Waterloo and Langtry Resources Primarily on Private Land with Vested Mining Rights & Nearby Infrastructure

Large, near-surface silver resource¹

MEASURED & INDICATED
125 Moz Silver
at 71 g/t Ag

INFERRED
58 Moz Silver
at 71 g/t Ag

Significant critical mineral resources¹

INDICATED
2.7 Mt Barite
at a 7.4% grade

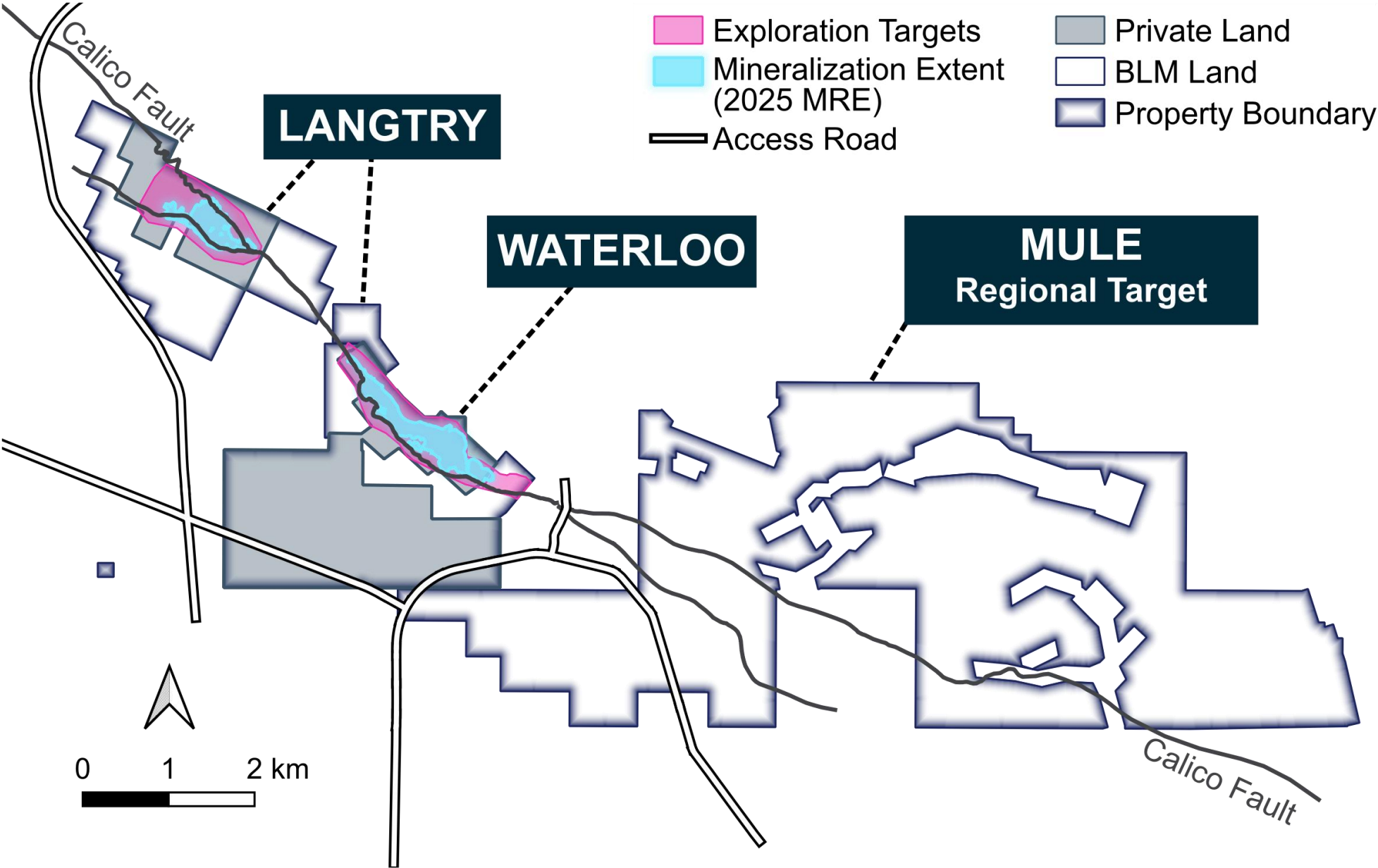
INDICATED
354 Mlbs Zinc
at a 0.45% grade

INFERRED
0.65 Mt Barite
at a 3.9% grade

INFERRED
258 Mlbs Zinc
at a 0.71% grade

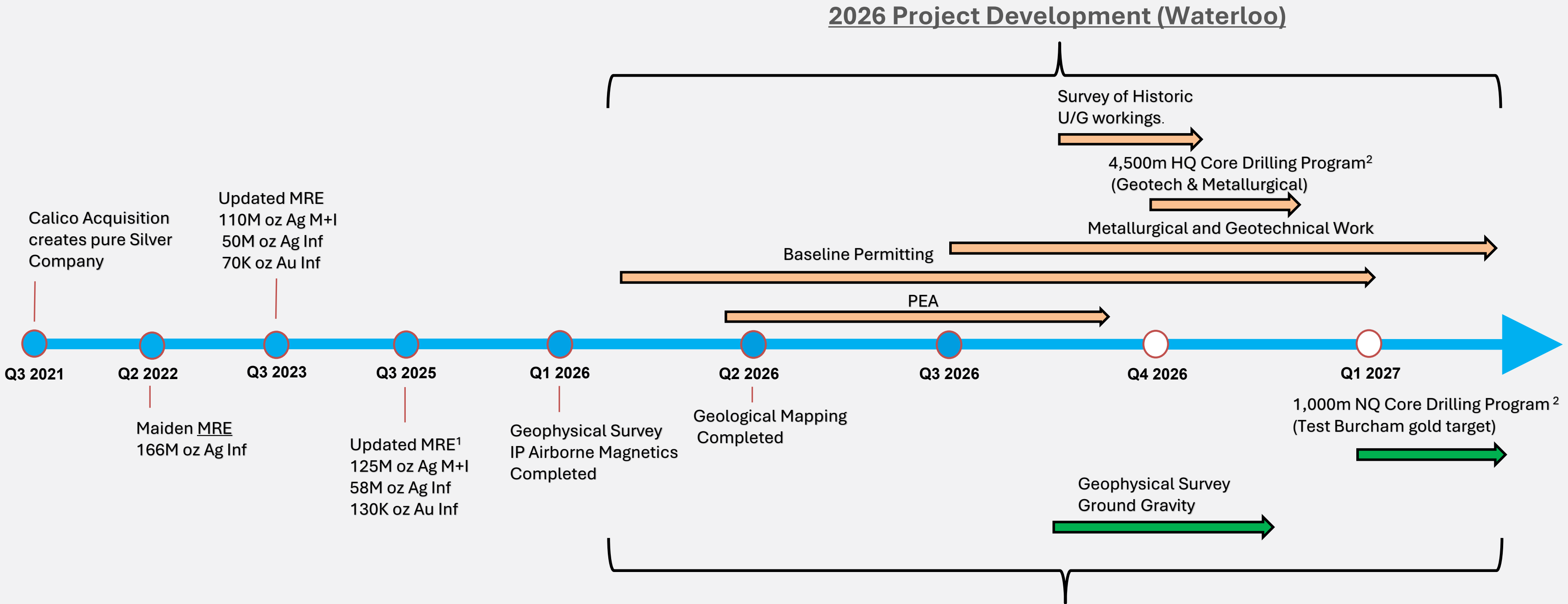
INFERRED
130,000 oz gold resource¹
at 0.25 g/t Au

¹ Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates.



8,283 ha contiguous claims along the mineralized Calico Fault System

Calico Project: Proven Execution and 2026 Growth Plan



¹ Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates.

² The timing and commencement of drilling are subject to receipt of necessary approvals and permits.

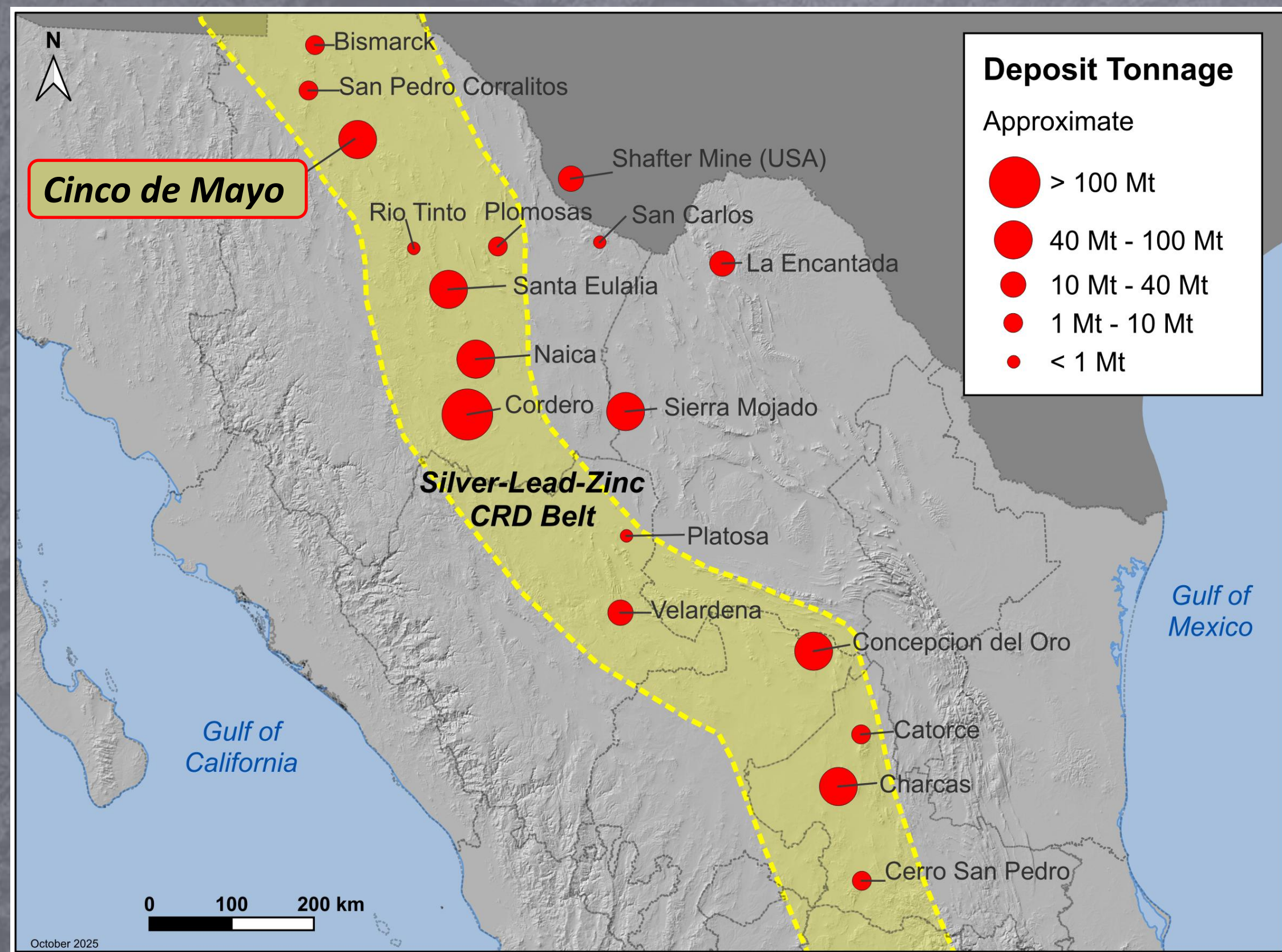
Cinco De Mayo Project

CHIHUAHUA, MEXICO

Located along NW-SE trend host to world's largest Carbonate Replacement Deposits (CRD)

CRDs are large tonnage, high grade and with a small environmental footprint:

- ✓ Rich in Silver and Base Metals (Ag, Zn, Pb, Cu)
- ✓ Often >300g/t Ag Eq
- ✓ 10M to >100M Tonnes



Mexico's Prolific CRD Belt

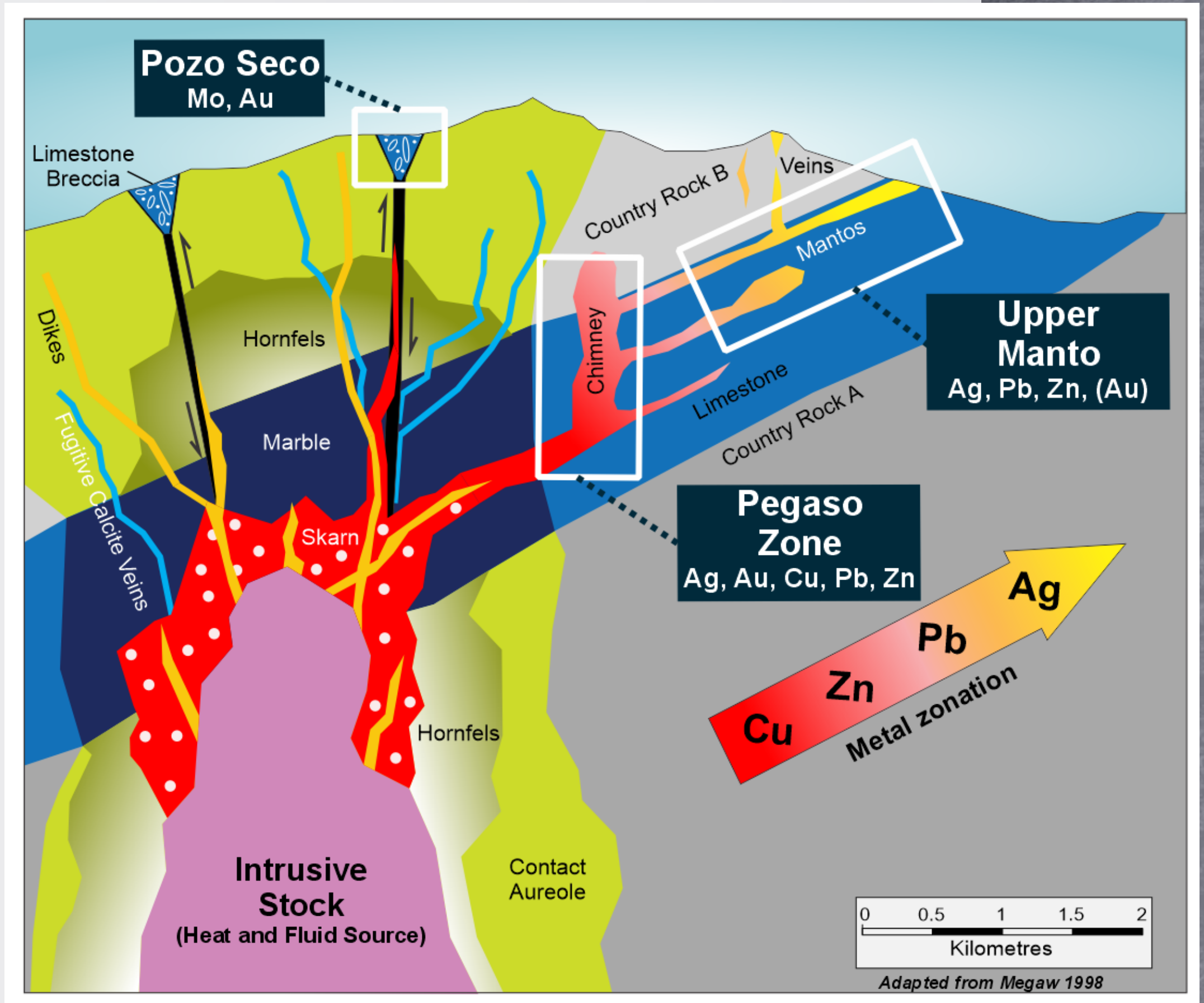
CINCO DE MAYO PROJECT

A textbook CRD deposit

- Upper Manto – Large
Historic Inferred Resource
(Ag, Zn, Pb)

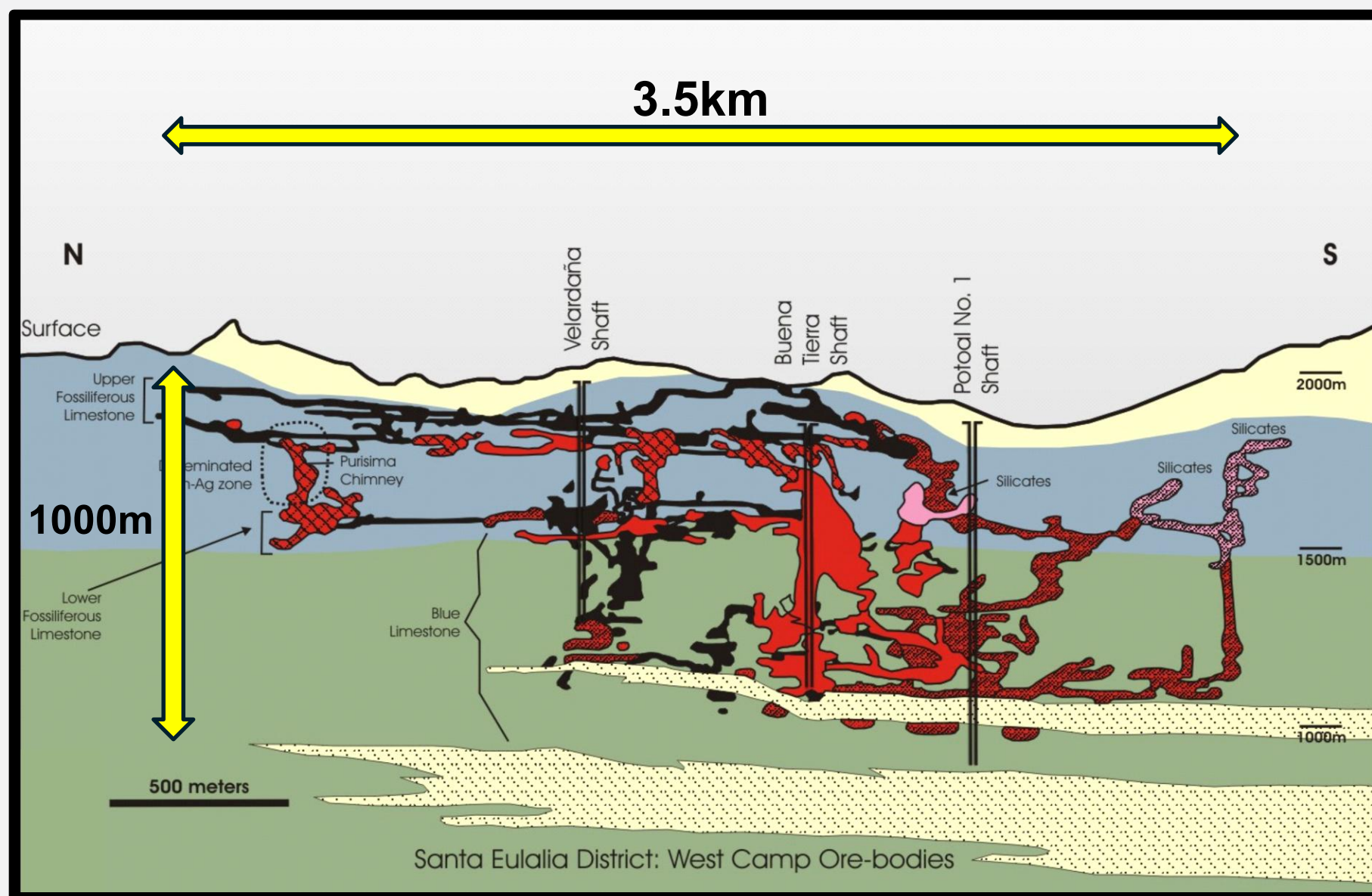
- Pegaso Zone – A major
discovery of Ag, Zn, Pb

- Seco – Historic Au-Mo
Resource



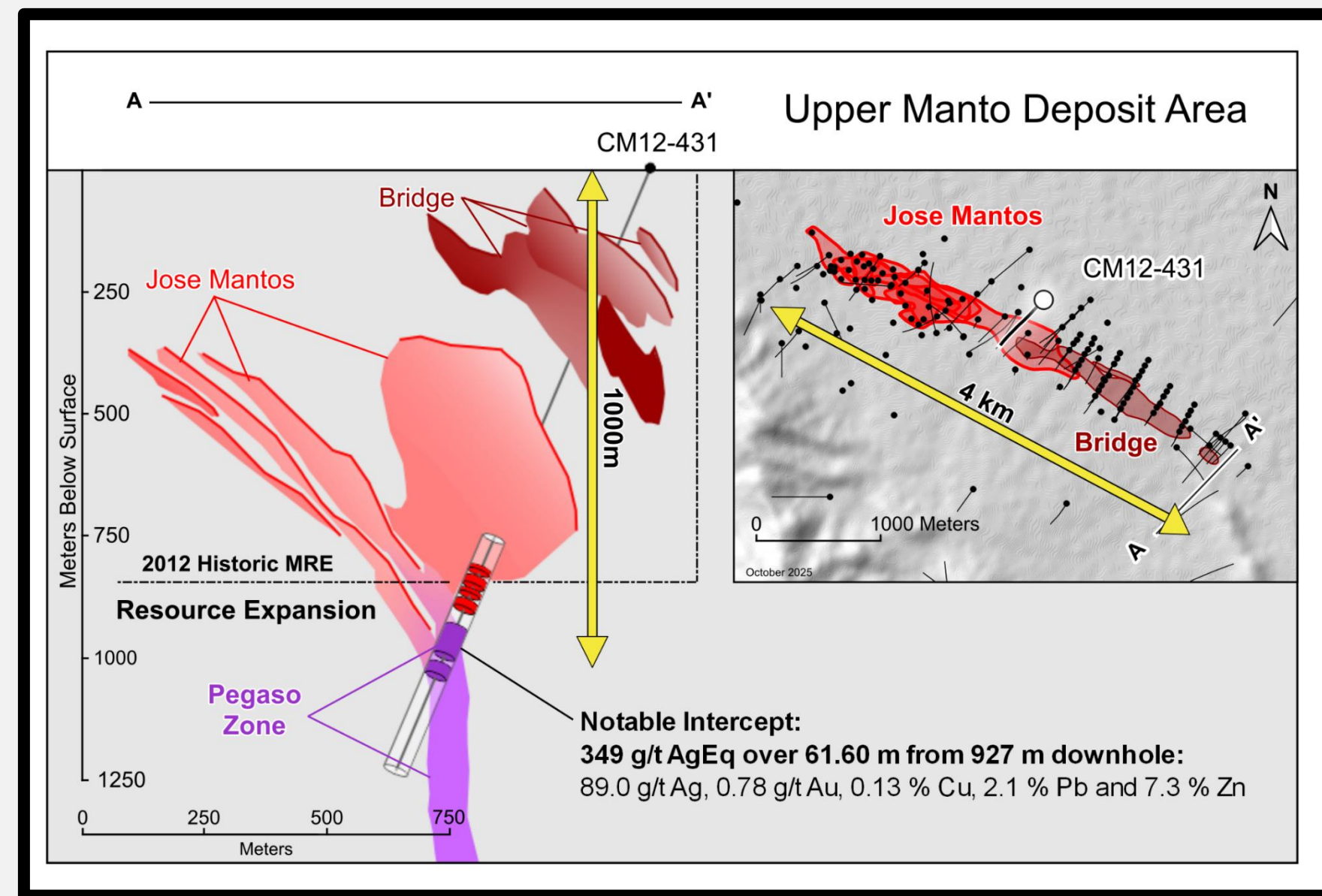
CRD Comparison

Santa Eulalia: West Camp



- Large CRD Deposit (47 MT) in Central Chihuahua
- Historic Production 51.5 MT @ average 310 g/t Ag, 8.2% Pb, 7.1% Zn, for over 300 years
- Dimensions: ~3.5km strike x 1000m depth

Apollo's Upper Manto Deposit

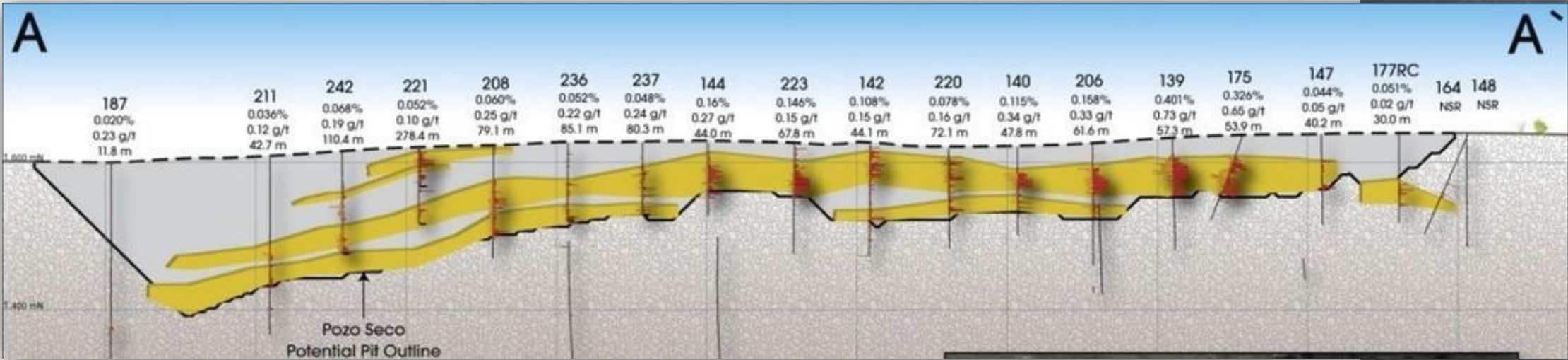
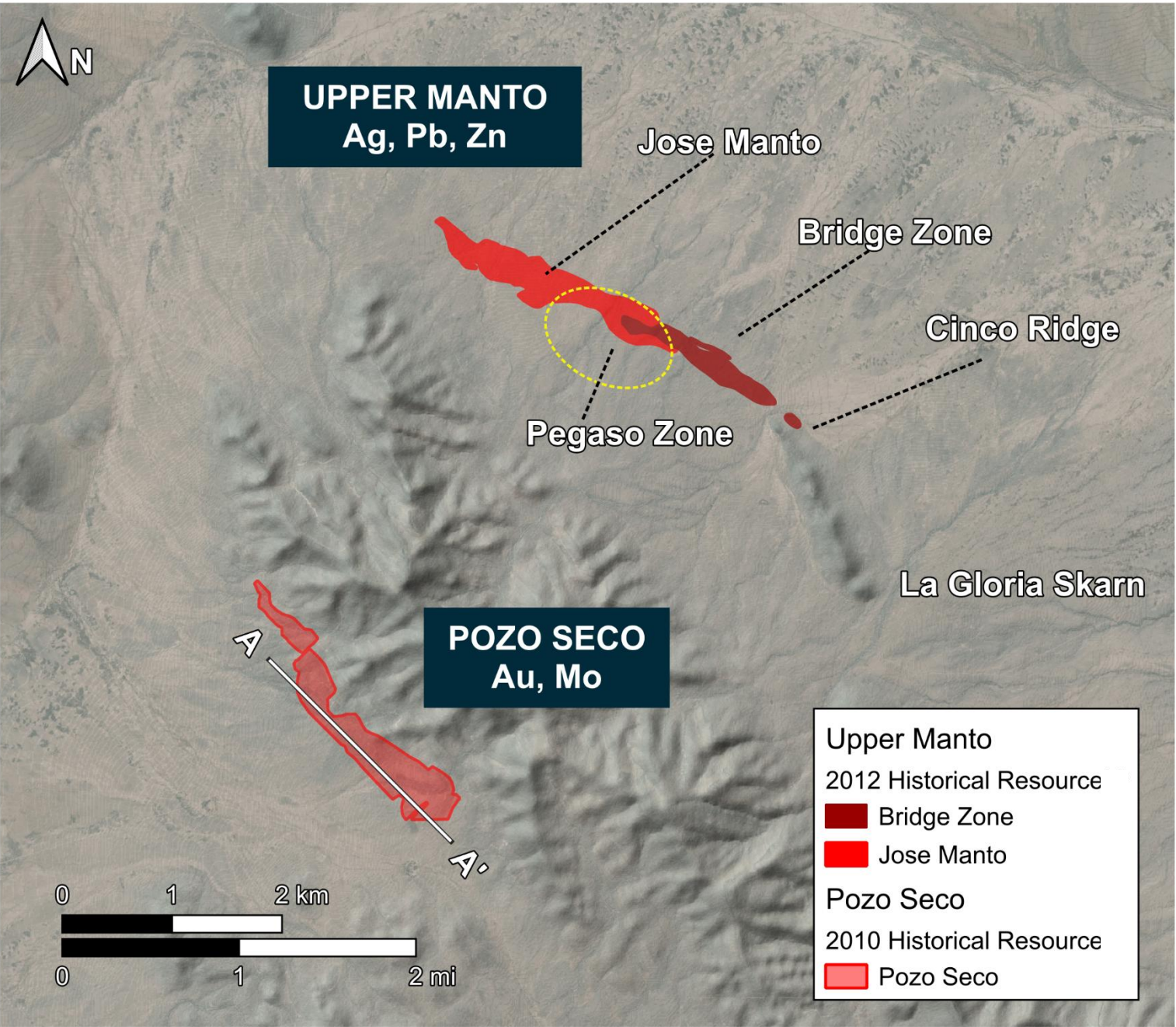
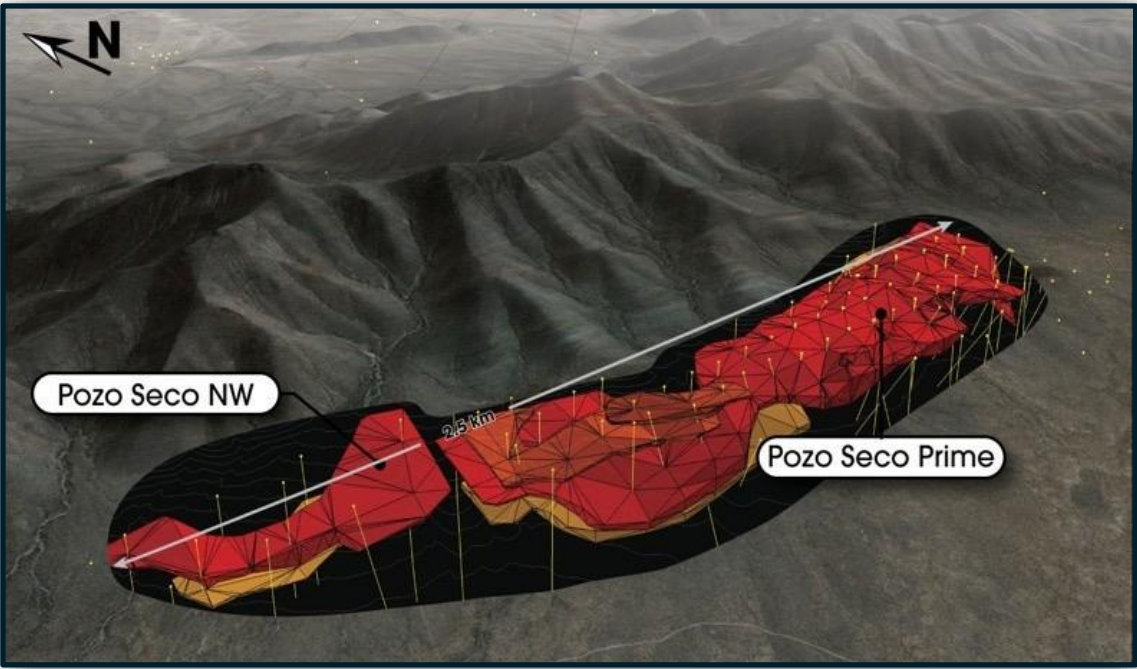


- Large CRD Deposit in Northern Chihuahua
- Historic resource 12.45 MT @ ~385 g/t Ag Eq⁽¹⁾
- Dimensions: ~4km strike x 1000m depth
- Early-stage delineation and open in multiple directions

¹ Please refer to slides 2&3 of this presentation for cautionary notes and further information regarding Cinco de Mayo Project historical mineral resource estimates.

CINCO DE MAYO PROJECT

Pozo Seco
High Grade
Mo/Au Resource



CINCO DE MAYO PROJECT

Option Agreement Steps

1. Social License

Gain access to the property through the establishment of contracts and social license with the local community stakeholders



2. Work Commitment

- Plan and execute comprehensive exploration program
- Assume all property holding costs upon signing definitive agreement
- Complete 20,000m of drilling

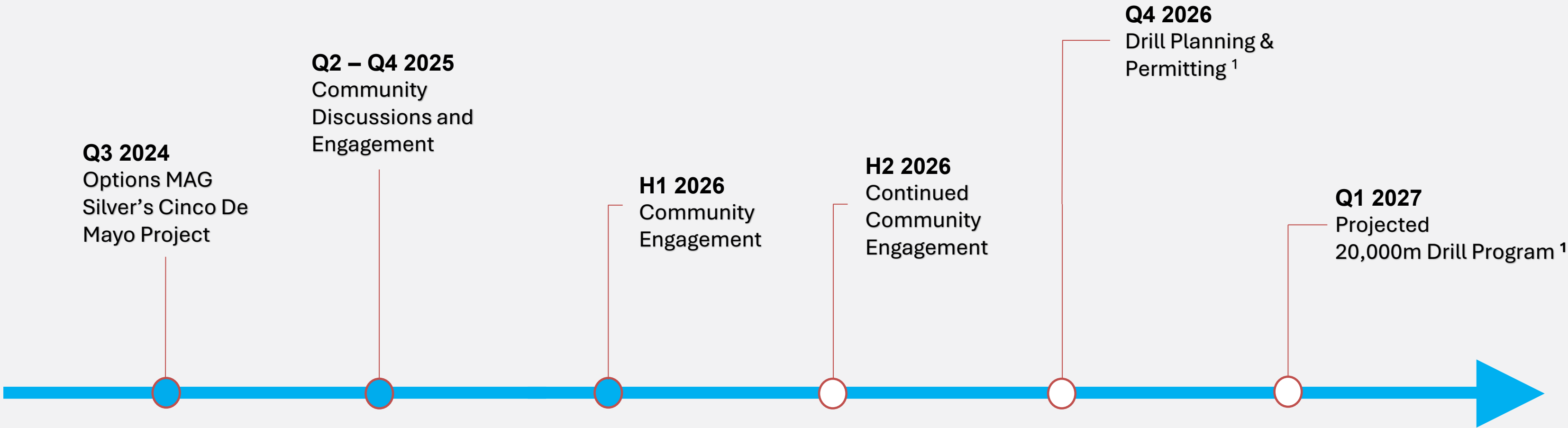
3. Equity

Issue Pan American Silver 19.9% of the share capital of Apollo Silver at the conclusion of 20,000m of drilling to exercise the option*



*Issuance of shares will be subject to final approval of the TSXV

Cinco de Mayo - Upcoming Catalysts



¹ Drill Planning & Permitting, and 20,000m Drill Program are contingent on the Company establishing social license with the Community, and timing may be impacted as a result.

Leadership Team



Andrew Bowering
FOUNDER & DIRECTOR

Venture capitalist with over 30 years of operational experience. Raised over \$500M in value and capital for companies within the natural resources industry. Founder of Millennial Lithium and American Lithium Corp. and former director and Executive Advisor to Prime Mining Corp. Millennial Lithium was sold for \$491m and Prime Mining for \$445m. Currently, Executive Chair of American Lithium Corp.



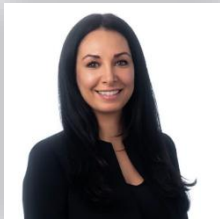
Jocelyn Thompson
LEAD INDEPENDENT DIRECTOR

40+ years representing private and public companies, recognized for her experience in resource project permitting, environmental governance and stewardship in California and adjacent states.



Steven Thomas, B.Sc.,FCA
CHIEF FINANCIAL OFFICER

30+ years of corporate finance experience within the mining industry. Formerly the CFO of Mountain Province Diamonds and Torex Gold & Goldcorp (Canadian Operations).



Rona Sellers, LLB
VP. COMMERCIAL & COMPLIANCE; CORPORATE SECRETARY

A senior governance and legal professional with 14+ years of corporate and securities law experience; former VP, Compliance and Corp. Secretary at Maple Gold Mines Ltd.



Colin Sutherland
CEO & PRESIDENT

Chartered Professional Accountant with more than two decades of experience in senior executive roles across the global mining industry, delivering financial and operational excellence spanning operations globally. Mr. Sutherland is a permanent resident of Mexico.



Jackie Przybylowski
INDEPENDENT DIRECTOR

Jackie brings extensive mining capital markets experience and currently serves as VP, Capital Markets at Gold Royalty Corp. She previously was Managing Director, Senior Metals & Mining Equity Research at BMO Capital Markets.



Isabelle Lépine, M.Sc, P.GEO
DIRECTOR, MINERAL RESOURCES

Over 25 years experience leading resource focused technical programs and teams. Most recently she was Director Mineral Resources at Stornoway Diamonds.



Tony Gonzales, B.Sc, (SPEC), P.GEO
SENIOR PROJECT MANAGER, CALICO PROJECT

Tony is a seasoned geologist with over 35 years of experience in mining and exploration, project management overseeing large exploration teams.



Tom Peregoodoff
EXECUTIVE CHAIR OF THE BOARD

35+ years in the resource sector with extensive public company board, governance, risk management, and M&A experience. Former senior executive at BHP, Peregrine Diamonds, and Apollo Silver. Currently Lead Independent Director and Chair of the Governance Committee at Blackrock Silver, and Independent Director at American West Metals. ICD.D designation, Rotman School of Business.



Alex Tsakumis
INDEPENDENT DIRECTOR

A public markets specialist with over 30 years of experience in all aspects of mining. He has represented several mining resource companies and is currently the CEO of American Lithium Corp.



Alejandro Caraveo-Vallina
COUNTRY MANAGER, MEXICO

Over 30 years experience in Mexican operations. Currently Director and Country Manager of Sierra Madre; formerly Country Manager at Prime Mining.



Jorge Ivan Palma Gamboa
SENIOR PROJECT MANAGER, CINCO DE MAYO PROJECT

A professional geologist with experience in mineral exploration and project development across Mexico. Most recently he was the Chief Geologist at Prime Mining.



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To subscribe to our
email list, visit:
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Updated Resource Estimate Highlights

Silver resource tonnage up 61% in M&I, now totalling 55 Mt. Contained silver in M&I up 14%, adding 15 Moz for a new total of 125 Moz at 71 g/t. Resource demonstrates strong resiliency to metal price shifts, confirmed by sensitivity analysis.¹

Inaugural critical mineral resources upside:

Indicated: 36 Mt @ 7.4% barite & 0.45% zinc

2.7 Mt barite & 354 Mlbs zinc.

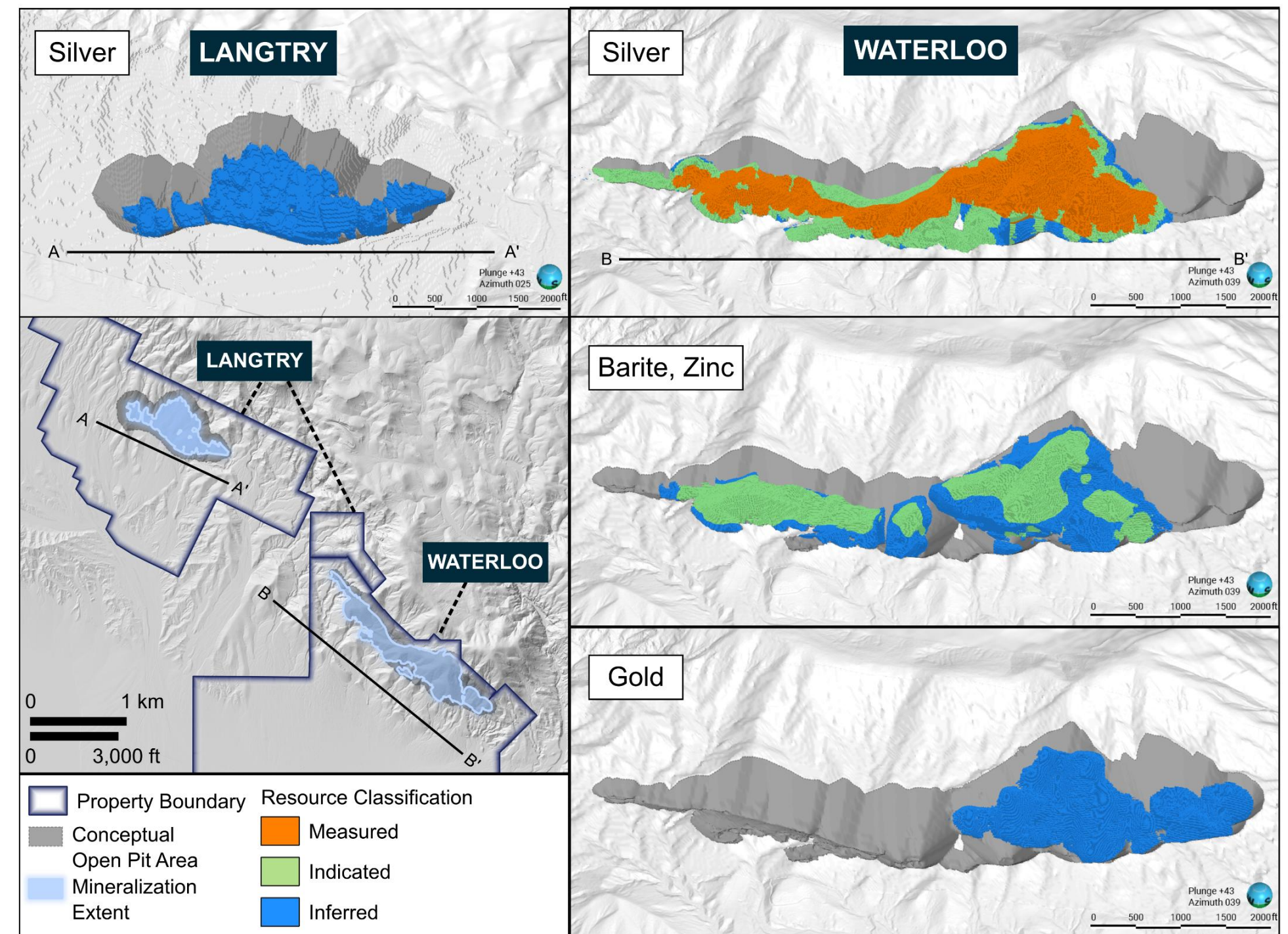
Inferred: 17 Mt @ 3.9% barite & 0.71% zinc

0.65 Mt barite & 258 Mlbs zinc.¹

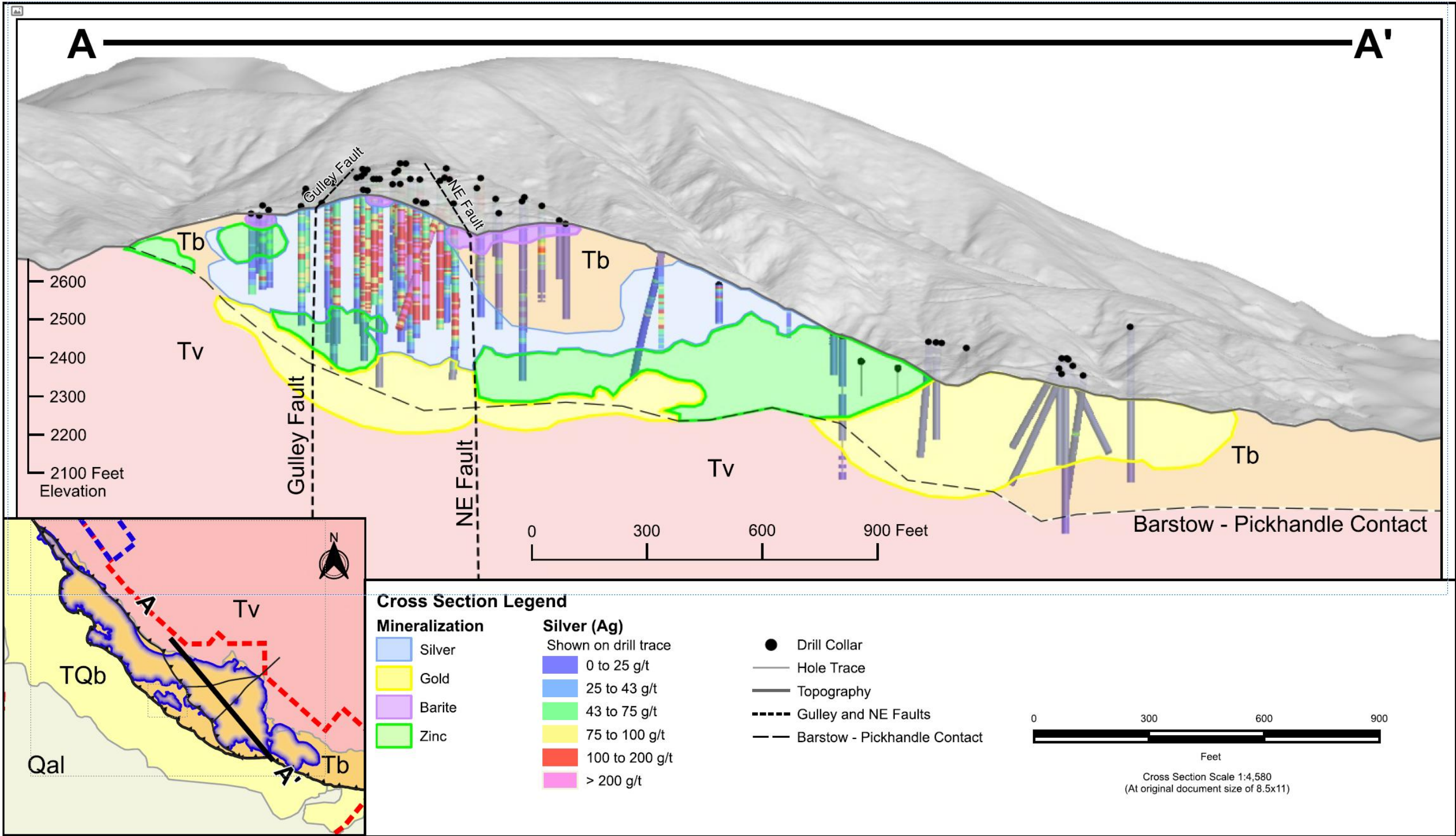
Gold ounces up 86% in Inferred, now totaling 17 Mt @ 0.25 g/t Au for 0.13 Moz.¹

Derisked. The increased quantities of silver and gold, the addition of two new critical minerals, and the larger single pit with its economic strip ratio (0.8:1) has significantly derisked the Calico Project.

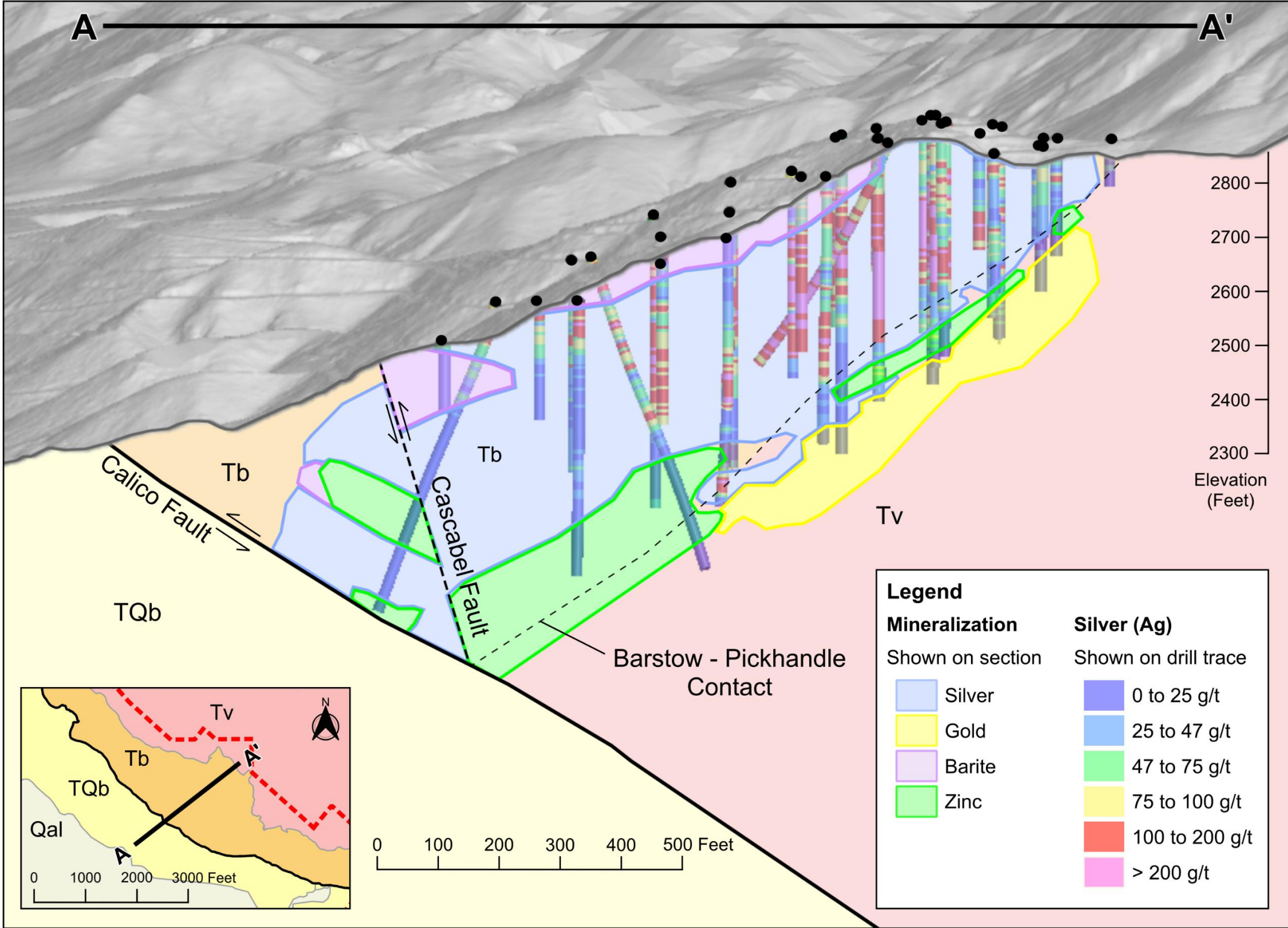
¹ Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates.



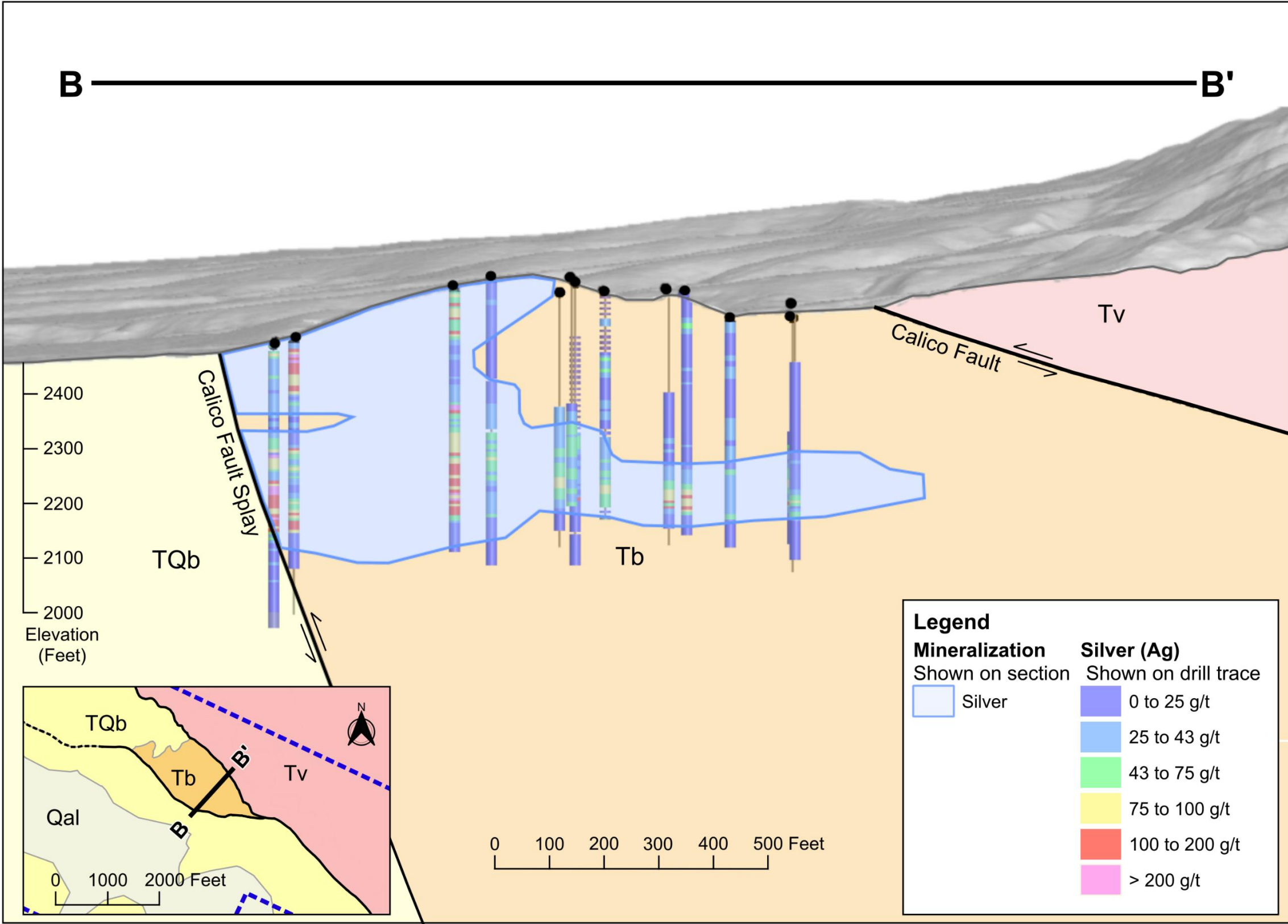
Waterloo Mineralization Distribution



Waterloo Cross Section



Langtry Cross Section

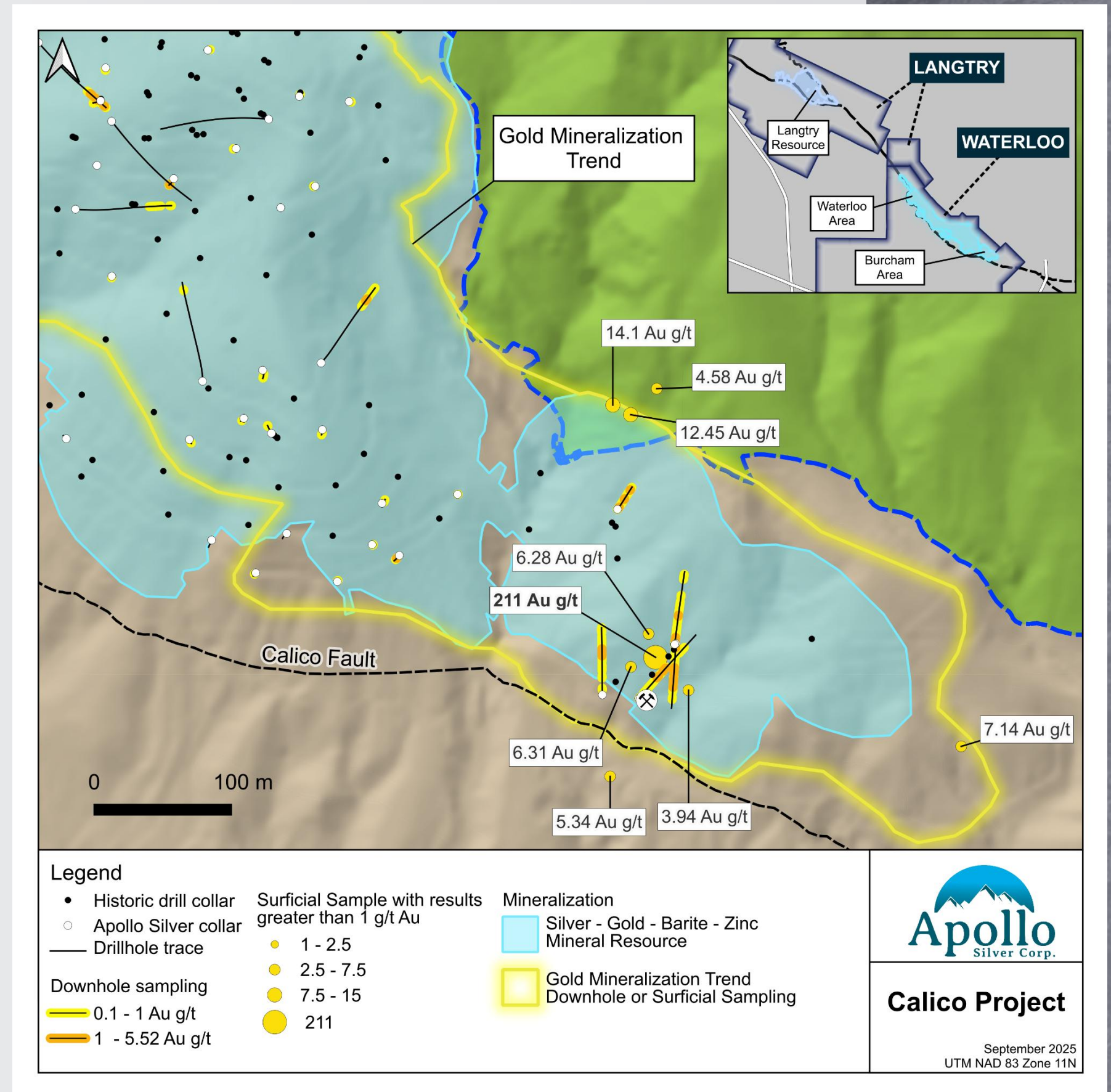


CALICO PROJECT

Potential for High-Grade Gold at Calico

- Waterloo silver-gold deposit at Calico includes 130,000 oz Au in 17Mt at an average grade of 0.25 g/t Au¹
- Proximal to the historic Burcham mine (historic public articles reported grades up to 0.31 ounces per ton – 9.7 g/t)
- Historical work and recent programs highlight the strong potential for a new gold discovery at Calico
 - Surface sampling in 2022 returned results including 211 g/t Au at Burcham mine area (see NR dated Feb 14, 2023)
 - Drilling in 2022 defined over 1km strike length of Au mineralization which remains open in all directions and will be a focus for future drilling

¹ Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates.



Updated Mineral Resource Estimate

WATERLOO RESOURCE ESTIMATE^(1,2)

Metal	Category	Grade	Tonnes	Strip Ratio	Metal Content
Silver (AgEQ ≥ 47 cut-off)	Measured	75 g/t	43 Mt	0.8	104 Moz
	Indicated	57 g/t	12 Mt	0.8	21 Moz
	Inferred	26 g/t	0.6 Mt	0.8	0.51 Moz
Gold ³	Inferred	0.25 g/t	17 Mt	0.8	0.13 Moz
Barite (AgEQ ≥ 47 cut-off)	Indicated	7.4 %	36 Mt	0.8	2.7 Mt
	Inferred	3.9 %	17 Mt	0.8	0.65 Mt
Zinc (AgEQ ≥ 47 cut-off)	Indicated	0.45 %	36 Mt	0.8	354 Mlbs
	Inferred	0.71 %	17 Mt	0.8	258 Mlbs

LANGTRY RESOURCE ESTIMATE^(1,2,3)

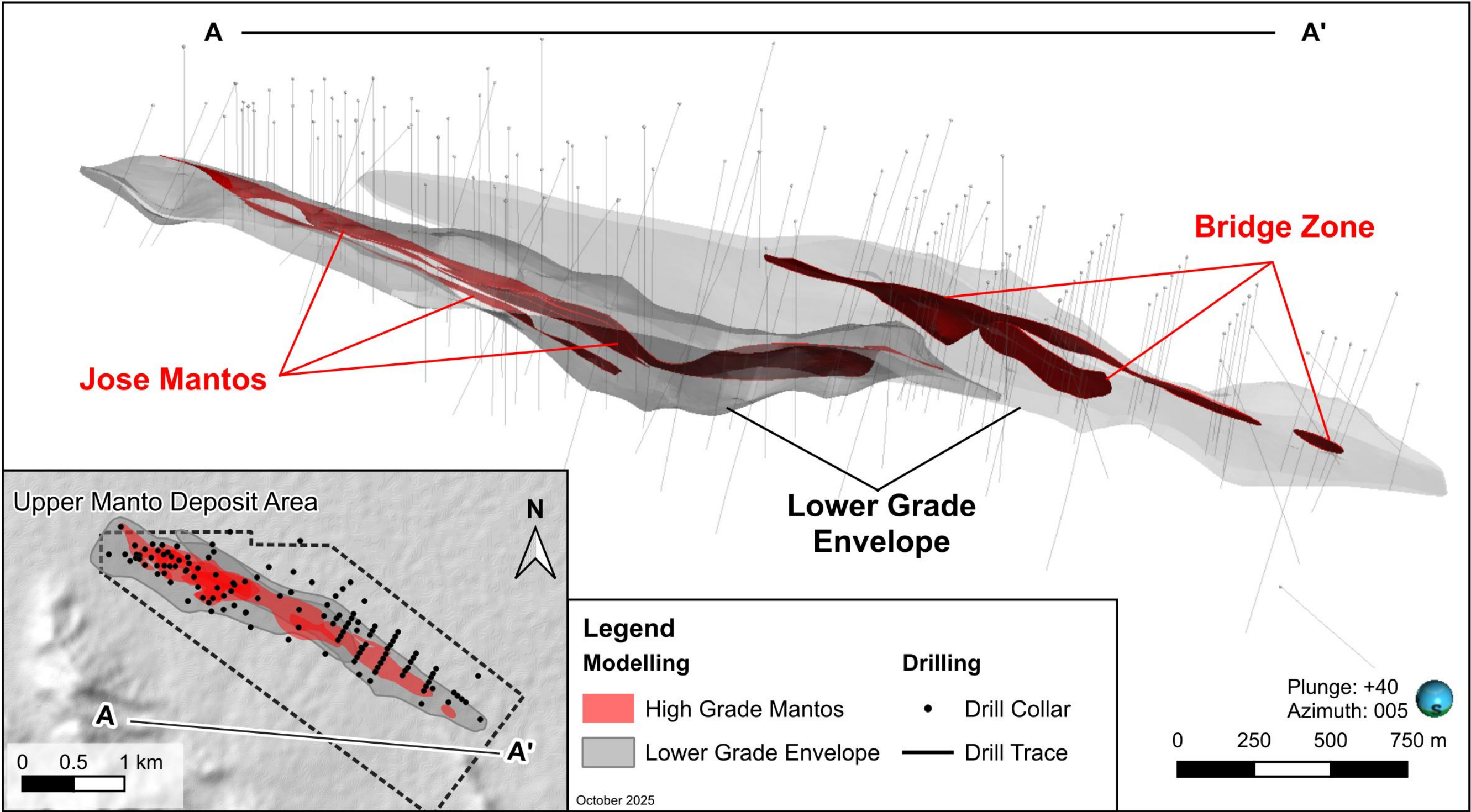
Metal	Category	Grade	Tonnes	Strip Ratio	Metal Content
Silver (Ag ≥ 43 cut-off)	Inferred	73 g/t	24 Mt	2.8	57 Moz

¹ Please refer to slide 2, 3 of this presentation for cautionary notes and further information regarding Calico Project mineral resource estimates. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into a mineral reserve.

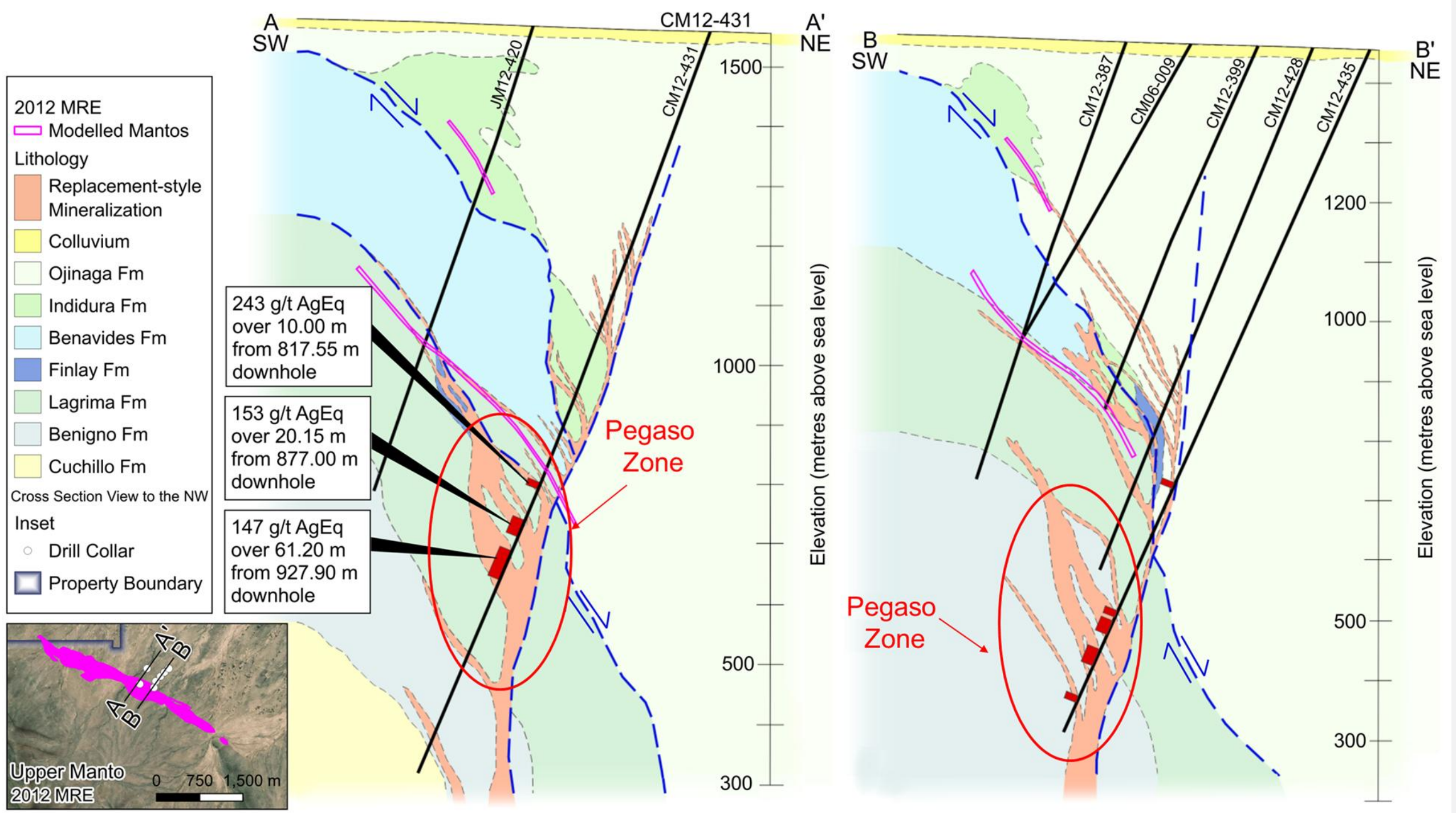
² Please refer to news release dated September 4, 2025 , for further information and inputs into the Calico 2025 mineral resource estimate.

³ Base-case resource estimate reported in the above table is using 47 g/t Agequivalent and 0.17 g/t Au cut-off grades for Waterloo at Waterloo and 43 g/t Ag for Langtry

Cinco de Mayo – Grade Envelopes



Pegaso Zone – Apollo’s Preliminary Interpretation



Chimney-Style Mineralization: Structure, Controls & Upside

- Pegaso Zone is interpreted to be a chimney
- Mineralizing fluids followed existing fault
- Growth Potential - Significant intersection in hole CM12-431 was not modelled in the 2012 MRE
- Same structure/mineralization is observed on the next section (~ 250 Southeast)

Historical Resources

UPPER MANTO DEPOSIT*

September 1, 2012, MAG Silver Corp.

	Tonnage (Mt)	Gold (g/t)	Silver (g/t)	Zinc (%)	Lead (%)	Gold (oz)	Silver (Moz)	Zinc (Mlb)	Lead (Mlb)	AgEq (g/t)
Inferred	12.45	0.24	132	6.47	2.86	96,000	52.7	1,777	785	385

The Upper Manto Historical Mineral resources was estimated by RPA and used an NSR cut-off value of US\$100 per tonne. NSR values calculated in US\$ using factors of \$0.60 per g/t Ag, \$12.32 per g/t Au, \$18.63 per % Pb and \$14.83 per % Zn. These factors are based on metal prices of US\$27.00/oz Ag, US\$1,500/oz Au, \$1.15/lb Pb, and \$1.20/lb Zn and estimated recoveries and smelter terms.

See MAG Silver press release dated July 18, 2012 for details

SECO DEPOSIT*

JULY 12, 2010, MAG Silver Corp.

	Tonnage (Mt)	Gold (g/t)	Molybdenum (%)	Gold (oz)	Molybdenum (Mlb)
Indicated	29.06	0.25	0.147	230,000	94.0
Inferred	23.38	0.17	0.103	129,000	53.2

The Seco historical mineral resource was estimated by RPA. The cut-off grade of 0.022% Mo was estimated using a Mo price of US\$17/lb and assumed operating costs and recoveries.

Ross, D., 2010, Technical Report on the Seco Mineral Resource Estimate, Cinco de Mayo Project, Chihuahua, Mexico, NI 43-101 Report, September 10, 2010

**The reader is cautioned not to treat this historical estimate or any part of it as a current mineral resource or reserve. An independent Qualified Person has not completed sufficient work to classify this as a current mineral resource or reserve and therefore the Company is not treating this historical estimate as a current mineral resource or mineral reserve. The reliability of the historical estimate is considered reasonable and relevant to be included here in that it simply demonstrates the mineral potential of the Cinco de Mayo Project. Please refer to slides 2 and 3 of this presentation for cautionary notes and further information regarding Cinco de Mayo Project historical mineral resource estimates.*

Historical Metallurgical Test Works

Cinco De Mayo Project

SUMMARY OF HISTORICAL WORK

Basic preliminary metallurgical work completed between 2010 and 2014

Jose Manto:

- Mineralogical analysis.
- Gravity and scoping flotation test.

Seco:

- Mineralogical analysis and grinding test.
- Magnetic separation, DMS, flotation, gravity separation and preliminary leach test work.
- Exploratory carbonate leaching of Mo ores.



KEY TAKEAWAYS FROM HISTORICAL WORK

Promising Metal recoveries Jose Manto¹:

- Galena and sphalerite liberations are adequate to produce good metallurgical performance in rougher flotation circuits.
- 75% Ag and 90% recovery to Pb concentrate.
- 10% Ag and 90% recovery to Zn concentrate.
- Additional tests are needed.

Seco²:

- Early work show that carbonate leaching to extract molybdenum showed promise to successfully treat the Seco Ore.
- Au recovery 73% and Mo recovery 74%
- Additional tests are needed.

¹ Please refer to slides 2&3 of this presentation for cautionary notes and further information regarding Cinco de Mayo Project historical mineral resource estimates.