

# CORPORATE PRESENTATION

### A U G U S T 2 0 2 4

TSX-V: CAPT

## DISCLAIMER



#### **Forward-Looking Statements**

This document contains forward-looking statements and factual information that are current as of the date the document was originally created for Capitan Silver Corp. ("the Company") disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Forward looking statements include, but are not limited to, statements with respect to the timing and amount of estimated future exploration, success of exploration activities, expenditures, permitting, and requirements for additional capital and access to data.

Forward looking statements involve known and unknown risks, uncertainties, and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors include, among others, risks related to actual results of current exploration activities; changes in project parameters as plans continue to be refined; the ability to enter into joint ventures or to acquire or dispose of properties; future prices of mineral resources; accidents, labor disputes and other risks of the mining industry; ability to obtain financing; and delays in obtaining governmental approvals of financing. Any statements, opinions, projections, forecasts or other material contained in this presentation do not constitute a commitment, representation or warranty by the company or its directors, officers, agents or employees. The directors, officers, agents and employees of the company shall in no way be liable to any person or body for any loss, claim, demand, damages, costs or expenses of whatsoever nature arising in any way out of, or in connection with, the information contained in this presentation. This presentation does not constitute an offer to sell securities and is not a solicitation of an offer to buy securities. It is not to be distributed to third parties without the consent of the company. An investment in the company is considered to be speculative in nature. Each individual should rely solely upon its own investigations and inquiries with respect to the company and agrees it will not in any way rely upon this presentation. The company recommends that you consult your own professional advisor(s).

#### **Qualified Person**

The scientific and technical data contained in this presentation relating to Capitan's mineral properties were reviewed and approved by Marc Idziszek, P.Geo. Mr. Idziszek who is a non-independent "Qualified Person" under National Instrument 43-101.



### CAPITAN SILVER CORP.

# INVESTMENT OPPORTUNITY

### i Big Milestone

Capitan acquires key property from Fresnillo & consolidates a 3 km silver trend

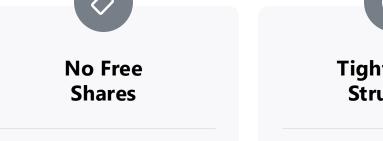
- New Silver Exploration Company
- **Advanced Exploration in Durango, Mexico**
- Strong Management Team
- **Or Tight Share Structure with Quality Shareholder Base**
- **Attractive Valuation**

- Historic silver mining district which was the birthplace of the Penoles Mining company
- +3 kilometer silver vein mineralized trend
- Preliminary resource with significant potential for resource expansion

- Multiple high-grade silver targets with scale
- Expanding gold heap leach, oxide deposit



## **A DISCIPLINED APPROACH**



- Lowest priced shares issued
  @ C\$0.20 per share
- No free shares issued to founders, management or bankers



• CAPT has one of the tighest share structures amongs its silver explorer peer group.



- No warrant overhang on CAPT shares
- Warrants cause noise in the capital structure
- Only way for investors to benefit from CAPT share performance is through share ownership



Royalty Free

- CAPT management has contracted to remove all royalties on the project
- Royalties impair project economics for equity owners

CAPITAN SILVER CORP



### A U G U S T 2 0 2 4

# SHARE STRUCTURE

**Shared Issued** 

84.1M

**Options** 

1.52M subject to vesting schedule

6.2M

**Fully Diluted** 

86.4M

Market Cap

\$15M

**Shares Tightly Held** (includes management and insiders)

+68%

**Insiders & Management** 



# **A TEAM** THAT DELIVERS RESULTS

With decades of experience exploring and developing projects in Mexico











| BOARD OF DIRECTORS |   | MANAGEMENT   | 2019             | 2004             |                                |  |
|--------------------|---|--|------------------|------------------|--------------------------------|--|
|                    | <b>Alberto Orozco</b><br>CEO<br>President Sonora Mining Cluster | Alberto Orozco   | ARGONAUT<br>GOLD | PEDIMENT<br>GOLD | LINEAR<br>GOLD                 |  |
|                    | Previously with Argonaut Gold,<br>Pediment Gold, Linear Gold.   | Óscar Jiménez<br>PROJECT MANAGEMENT                          | ARGONAUT<br>GOLD | PEDIMENT<br>GOLD | PEÑOLES,<br>REAL DE<br>ÁNGELES |  |
|                    | <b>Arturo Bonillas</b><br>DIRECTOR<br>CEO Magna Gold            | Francisco Rangel   | ARGONAUT<br>GOLD | CASTLE<br>GOLD   | TECK                           |  |
| 2                  | John-Mark Staude  | Javier Tolano<br>LAND MGMT & SURVEYING                       | ARGONAUT<br>GOLD | AURICO<br>GOLD   | NAYARIT<br>GOLD                |  |
|                    | CEO Riverside Resources   | Román Holguín<br>GOVERNMENT,<br>COMMUNITY<br>& LABOR AFFAIRS | ARGONAUT<br>GOLD | TIMMINS<br>GOLD  | COBRE<br>DEL MAYO              |  |
|                    | Robert Scott  | Yolanda Chairez<br>DATABASE, QA/QC                           | ARGONAUT<br>GOLD |                  |                                |  |
|                    | Former CFO of Great Bear  | Gordon Fernandes<br>ADVISOR, CAPITAL MARKETS                 | PHOENIX          |                  |                                |  |







- Solution Located in friendly mining State of Durango
- At the heart of Mexico's silver belt; near multiple operating mines
- Gentle topography
- Good infrastructure (road, power to the property)
- Community agreement in place until 2030 Good relationship for over 13 years of work

# A HISTORICALLY-PRODUCING, HIGH-GRADE SILVER ASSET

The Cruz de Plata district is the birthplace of the Peñoles Mining company. Its first mines, Jesús María and San Rafael, commenced production in late 1800's

### **Underground production (1887-1908)**

- Jesus María mine Produced grades from 300 to 2,000 g/t Ag, 3-12% Pb and 4-10% Zn
- San Rafael mine produced grades between 300 and 1,000 g/t Ag

Capitan Silver team inside Jesus María workings



## CRUZ DE PLATA HIGH-GRADE SILVER

A limited, initial 4,470m\* diamond drill program (2011-2014) by previous operators identified high silver grades at Cruz de Plata

Highlights include:

• JM\_DDH\_13\_06

0.9m of 3,409 g/t Ag, 0.36 Au, 3.4% Pb and 7% Zn
 Within a wider interval of 11.8m of 320.3 g/t Ag and 0.17 g/t Au)

- JM\_DDH\_14\_24
  - 7.15m of 988 g/t Ag and 1.24 g/t Au Within a wider interval of 70.8m of 147.8 g/t Ag, 0.37 g/t Au
- JM\_DDH\_14\_10

• 4.25m of 732.2 g/t Ag, 1.2 g/t Au Within a wider interval of 40.6m of 123.9g/t Ag and 0.54 g/t Au

- JM\_DDH\_13\_07
  - 2m of 988.5 g/t Ag, 0.23 g/t Au
    - Within an interval of 4m of 533 g/t Ag and 0.16 g/t Au

Results not followed up on, until Capitan resumed drilling in the area in 2021

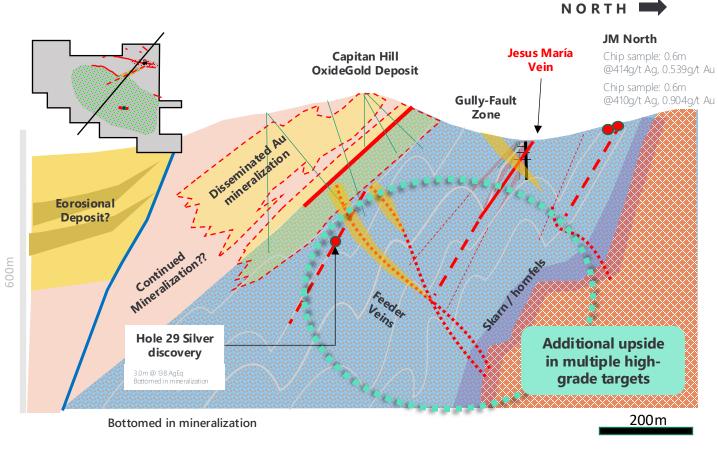
\*: 3,000m Jesus María zone and 1,470m at San Rafael zone See appendix 1 and 2 for further detail



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### CRUZ DE PLATA

## GEOLOGY



### **Robust Mineralized System**

#### **Different Styles Of Mineralization**

- Polymetallic (Ag-Au-Pb-Zn) replacement veins (Jesus María / El Refugio)
- Ag-Au epithermal veins (San Rafael / Gully Fault)
- Disseminated Au oxide (Capitan hill)

#### **Additional Targets**

- Higher-temperature feeder-vein system underneath Capitan hill
- Skarn mineralization (skarn alteration already observed on surface and in drilling)



Schematic illustration of Cruz de Plata mineral system showing different styles of mineralization identified.

## **HIGH-GRADES CONTINUE**

Between late 2021 and 2022 Capitan has added 6,250m of drilling (and added 1,930m through new area contracted) in the silver trend, mostly in the Jesús María vein

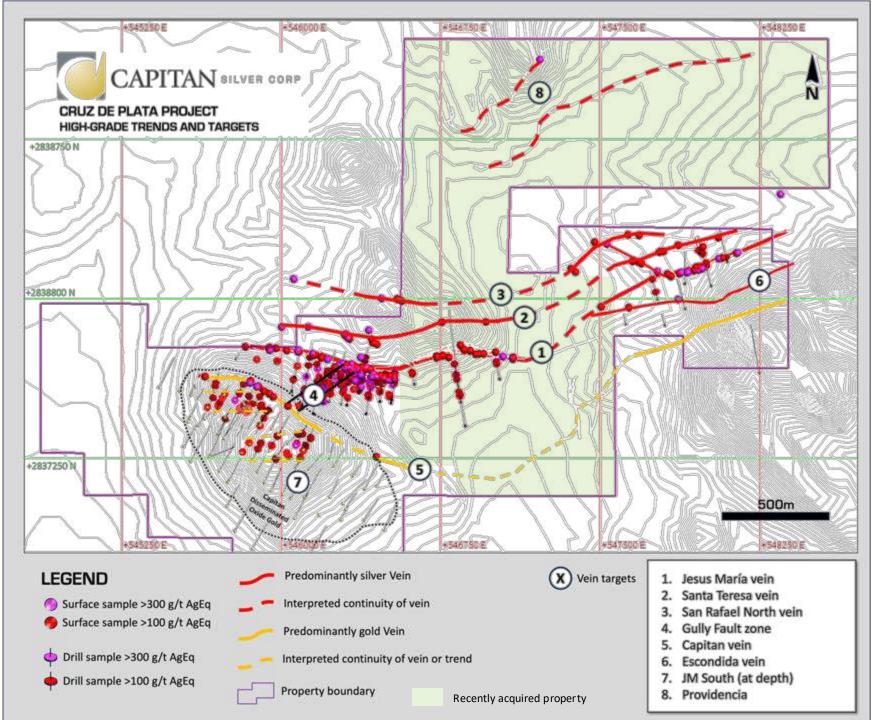
### **Highlights include**<sup>(1)(2)</sup>:

- 21-JMRC-01: 42.7m @ 207.82 g/t AgEq:
  - 1.5m @ 1,099.3 g/t AgEq,
  - 1.5m @ 1,267.2 g/t AgEq
  - 1.5m @ 341.6 g/t AgEq
  - 3.0m @ 311.3 g/t AgEq
- 21-JMRC-03: 10.7m @ 403.43:
  - 1.5m @ 739.6 g/t AgEq
  - 1.5m @ 800.0 g/t AgEq
  - 1.5m @ 595.5 g/t AgEq
- 21-JMRC-07: 22.9m @ 71.53 g/t AgEq:
  - 1.5m @ 398.7 g/t AgEq

- 21-JMRC-10: 16.8m @ 309.82 g/t AgEq:
  - 9.1m @ 494.8 g/t AgEq which includes
    - 1.5m @ 2,250.1 g/t AgEq
- 22-JMRC-12: 21.3m @ 133.04 g/t AgEq:
  - 1.5m @ 455.13 g/t AgEq
  - 1.5m @ 305.61 g/t AgEq
- 22-JMRC-14: 4.6m @ 218.68 g/t AgEq:
  - 1.5m @ 577.98 g/t AgEq
- 22-JMRC-22: 10.7m @ 314.54 g/t AgEq:
  - 3.0m @ 913.6 g/t AgEq, which includes
    - 1.5m @ 1,431.68 g/t AgEq
- (1) Silver equivalent calculated using the following equation

Ageq = (Ag x 0.94) + (Au x 0.86 x 80) + (Zn x 0.037 x 0.935) + (Pb x 0.03 x 0.92) (2) For further detail see appendix 1 and 2 and press releases dated February 16 2022, 08 March 2022, May 02 2022, June 29, 2022, January 17, 2023.



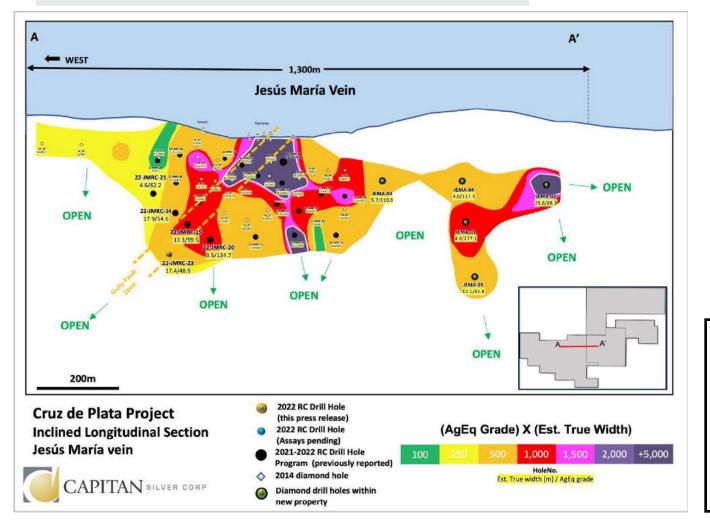




### C R U Z D E P L A T A REVISED INTERPRETATION

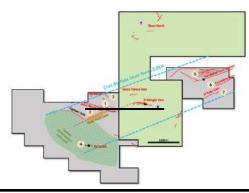
- Capitan has revised its interpretation of mineralized structures at Cruz de Plata based on surface and drill data available to date
- Significant scale has been identified in several structures which are prospective for future silver and gold discoveries
- Key structures identified
  - Jesus Maria: (most advanced target) characterized by high grade silver polymetallic mineralization with potential strike length of 2.8Km
  - Gully Fault: characterized by high grade silver with gold
  - Santa Teresa: High-grade silver polymetallic mineralization on surface with potential strike length of 1.8Km
  - San Rafael North: High-grade silver polymetallic mineralization on surface with potential strike length of 1.3Km
  - Gold Trend: Capitan Hill oxide gold deposit and Capitan East gold target

# JESUS MARIA VEIN



Jesus María Vein Scale Potential

- 1. Expanded on strike length from 800 to 1,300m with new property
- 2. Expanded down-dip
- 3. Open on strike and at depth
- 4. Vein thickness consistent. As wide as 21m (TW)
- 5. New drill holes expanded favorable zones at depth
- 6. Only about 12,500m drilled in silver trend to date (including new property and San Rafael)



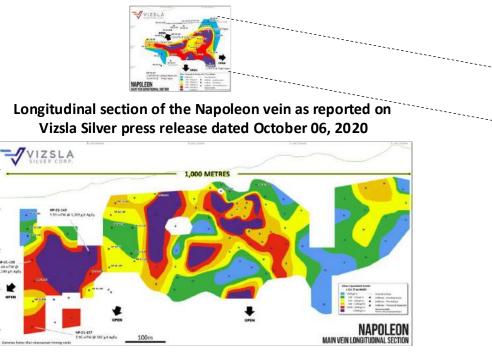
Silver equivalent calculated using the following equation Ageq =  $(Ag \times 0.94) + (Au \times 0.86 \times 80) + (Zn \times 0.037 \times 0.935) + (Pb \times 0.03 \times 0.92)$ 

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### CRUZ DE PLATA COMPARISON TO VIZSLA SILVER

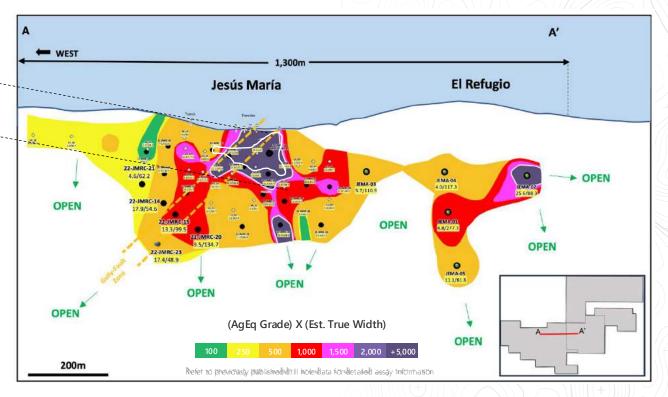
Jesús María Vein Longitudinal section



Longitudinal section of the Napoleon vein as reported on Vizsla Silver press release datred September 02, 2021

### JESÚS MARÍA COMPARED VS. NAPOLEON VEIN

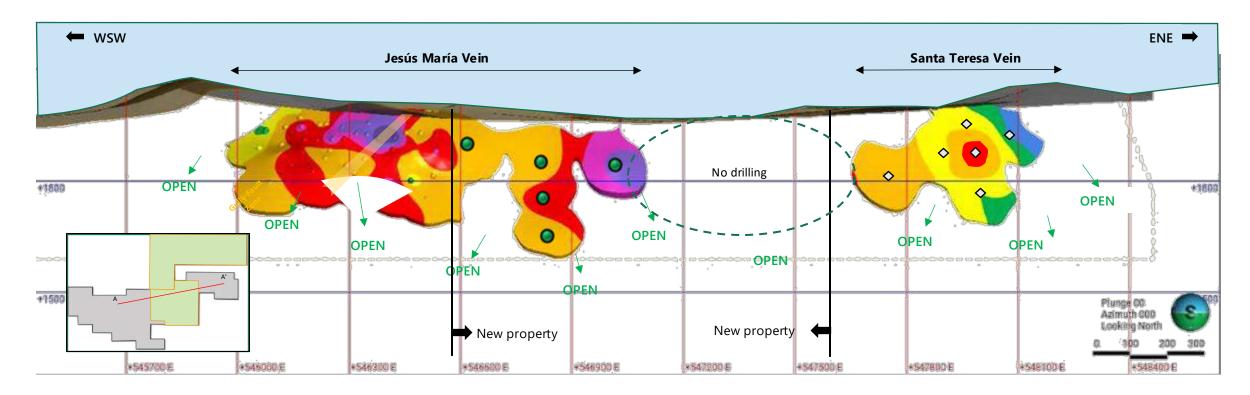
- Initial Jesús María zone defined with only 3,000m drilling
- High-grade shoots at Jesús María larger than initially delineated at Napoleon in 2020.
- Excellent continuity of high-grade shoot at Jesús María



- Current vein extent wider on strike than reported size of Napoleon vein in September 2021
- Multiple silver targets at Cruz de Plata in addition to JM
- Part of a 2.5Km silver trend including San Rafael zone to the East



## **GREATER SCALE POTENTIAL**



### Cruz de Plata Project

Vertical Longitudinal Section



250 500 1,000 1,500 2,000 +5,000

- Silver system has great scale potential
- Drilling still at an early stage compared to similar, more-developed silver projects
- 2.8 km silver-mineralization trend controlled by Capitan
- A number of new targets being developed with drilling and surface sampling, including: JM North, JM South.

Diamond drill holes within new property

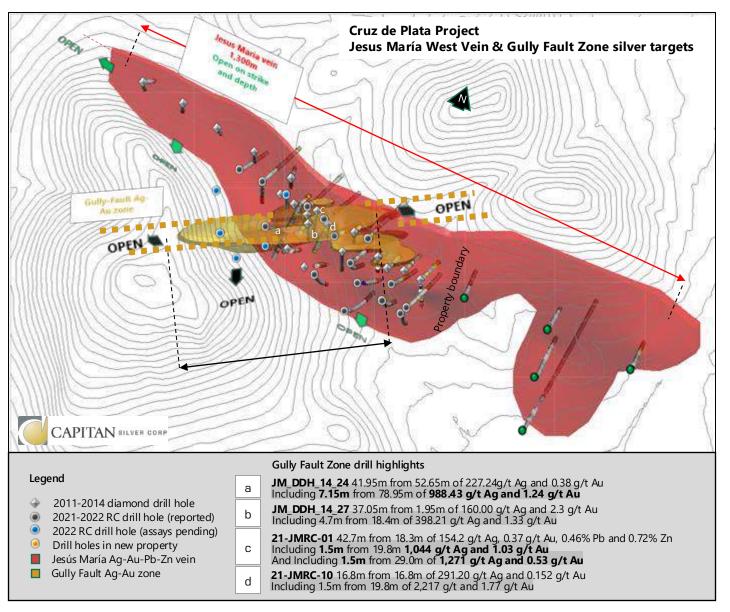
Refer to previously published drill hole data for detailed assay information



# GULLY FAULT ZONE

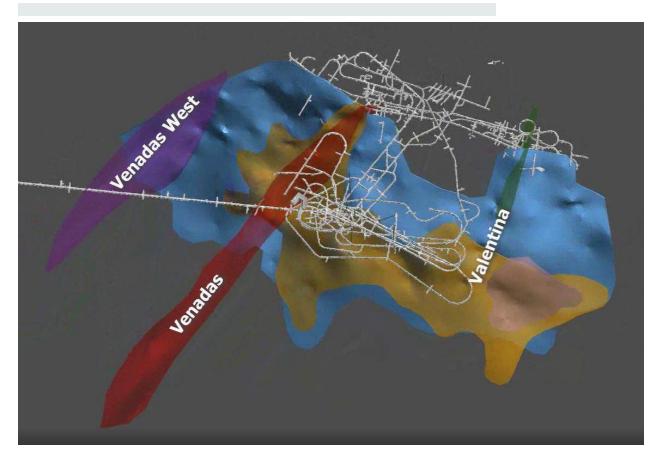
### Gully-Fault, Silver-Gold Mineralization

- 1. A potentially younger, cross-cutting structure to Jesus Maria
- 2. Higher in Ag-Au relative to Pb-Zn (low base metals) compared to Jesus Maria
- 3. Open in all directions
- 4. Drilling highlights include
  - 1. JM\_DDH\_14\_24: 7.2m of 988.43 g/t Ag and 1.24 g/t Au
  - 2. 21-JMRC-01: **1.5m of 1,044 g/t Ag and 1.03 g/t Au** AND **1.5m of 1,271 g/t Ag and 0.53 g/t Au**
  - 3. 21-JMRC-10: 1.5m of 2,217 g/t Ag and 0.152 g/t Au
- 5. The Gully Fault is a broad mineralized zone of up to 54m width on surface (trenches) that include narrower high-grade zones such as those shown above.





### CRUZ DE PLATA CASE STUDY: MAG SILVER



## Similarities to MAG Silver's Venadas and Venadas West zones:

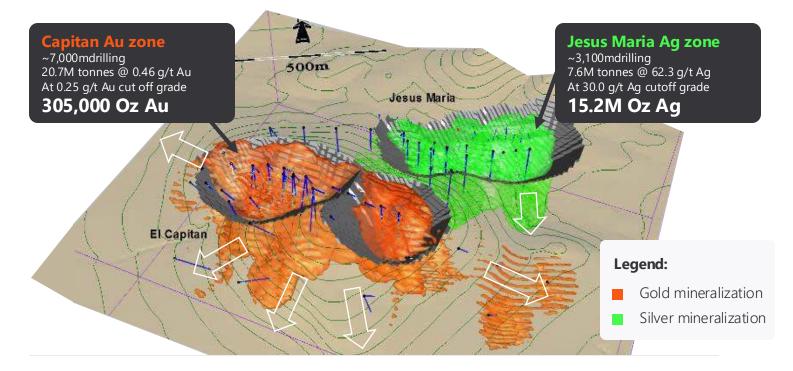
- 1. Capitan Silver's Cruz de Plata and Mag Silver's Juanicipio are both intermediate sulfidation systems that have strong vertical continuity.
- 2. At an angle or cross-cutting relative to polymetallic veins
- 3. Higher in Ag-Au and low base metals compared to polymetallic veins

### Exploration upside for Gully Fault Zone

- 1. Open along strike and down dip
- 2. Drilling has intersected high grades contained within broader mineralized zones
- 3. Could be feeder to Capitan gold zone (?)

Source: Mag Silver Corporate Disclosures

## **43-101 INFERRED RESOURCES**



"Base case" cut-off grade of 0.25g/t Au (for Capitan zone) and 30g/t Ag (for Jesus Maria zone). Resources are not mineral reserves as the economic viability has not been demonstrated. For further detail see NI 43-101 Report on the Peñoles Gold-Silver Project Durango, Mexico prepared By Derrick Strickland, P. Geo. Robert Sim, P. Geo. of Sim Geological Inc. Effective Date: January 12th, 2020



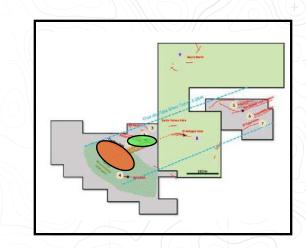
### i Notes:

1. Initial inferred resource estimated as an open-pit scenario

- 2. High silver veins not modelled
- 3. Only 80 drill holes and ~10,000m of drilling

4. Open on strike and at depth

5. San Rafael zone not included due to very limited drilling (only 5 drill holes)



TSX-V: CAPT -18



## **CAPITAN HILL OXIDE, GOLD DEPOSIT**

### 2020-2021 Significant Resource Expansion Potential

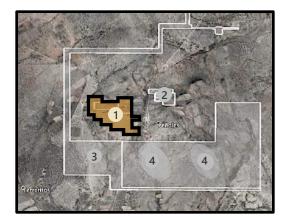
Metres Drilled Added 12,209m of RC drilling in 2020-2021 (Increased total drilling at Capitan by 280%)

Mineralized Body

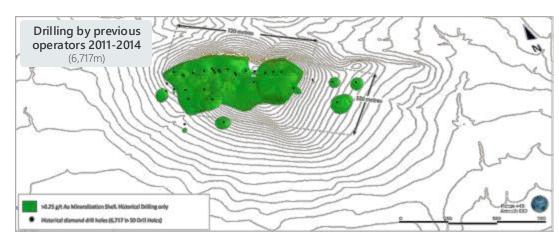
Main zone nearly doubled on strike length and at depth. Definition and growth of new Hanging Wall zone

New Targets

Gold mineralization remains open and discovery of Jesús María-style silver mineralization underneath Capitan gold zone.



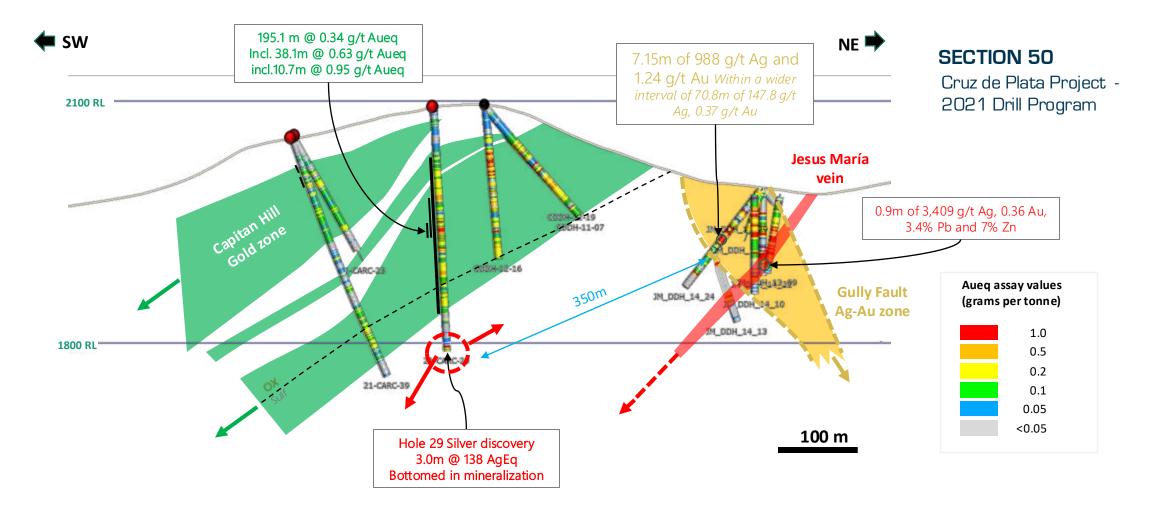








## CRUZ DE PLATA CAPITAN HILL OXIDE, GOLD DEPOSIT





| Company   | Location        | Stage        | S/O   | S/O FD | Market<br>Cap | Enterprise<br>Value |  |
|---|-----------------|--------------|-------|--------|---------------|---------------------|--|
|   |                 |              | (M)   | (M)    | (C\$M)        | (C\$M)              |  |
| Aftermath Silver Ltd.                                 | Chile           | Resource     | 233.4 | 283.0  | \$93          | \$92                |  |
| Defiance Silver Corp.*                                | Mexico          | Resource     | 269.2 | 294.5  | \$69          | \$66                |  |
| GR Silver Mining Ltd.                                 | Mexico          | Resource     | 309.2 | 406.7  | \$66          | \$66                |  |
| Kootenay Silver Inc.**                                | Mexico / Canada | Resource     | 599.7 | 866.7  | \$71          | \$70                |  |
| Reyna Silver Corp.*                                   | Mexico / USA    | Pre-resource | 199.7 | 287.2  | \$28          | \$23                |  |
| Silver One Resources Inc.*                            | Mexico          | PEA          | 268.9 | 311.8  | \$81          | \$75                |  |
| Silver Storm Mining*                                  | Mexico          | Resource     | 453.8 | 521.1  | \$70          | \$66                |  |
| Silver Tiger Metals                                   | Mexico          | Resource     | 365.0 | 397.0  | \$88          | \$63                |  |
| Silver Viper Minerals Corp.*                          | Mexico          | Resource     | 183.8 | 245.5  | \$14          | \$11                |  |
| Southern Silver Exploration Corp.*                    | Mexico          | Resource     | 312.5 | 398.2  | \$89          | \$85                |  |
| Viszla Silver Corp.                                   | Mexico          | Resource     | 235.4 | 267.3  | \$647         | \$607               |  |
| Average   |                 |              | 311.9 | 389.0  | 119.6         | 111.3               |  |
| Median  |                 |              | 269.2 | 311.8  | 70.8          | 66.4                |  |
| Average (ex. High/Low)                                |                 |              | 294.1 | 351.9  | 72.8          | 67.3                |  |
| Capitan Mining Inc.                                   | Mexico          | Resource     | 84.1  | 90.3   | \$13          | \$11                |  |
| Source: Corporate Disclosures and TMX Group - July 14 | th 2024         |              |       |        |               |                     |  |
| * Includes recent equity financing                    | 0,2024          |              |       |        |               |                     |  |
| ** Normalized for 10:1 equity rollback                |                 |              |       |        |               |                     |  |

# VALUATION

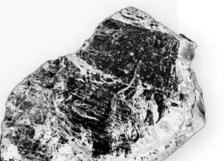


## **VALUE DRIVERS**

Silver trend consolidated

Project contracted royalty free

- Expansion of existing high-grade zones at Jesus Maria and Gully Fault
- ⊘ Capitan Hill Gold zone expanded



Continue drilling and expanding multiple silver targets in consolidated property

Advancing other targets in high quality exploration property

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Continue to evaluate new land opportunities



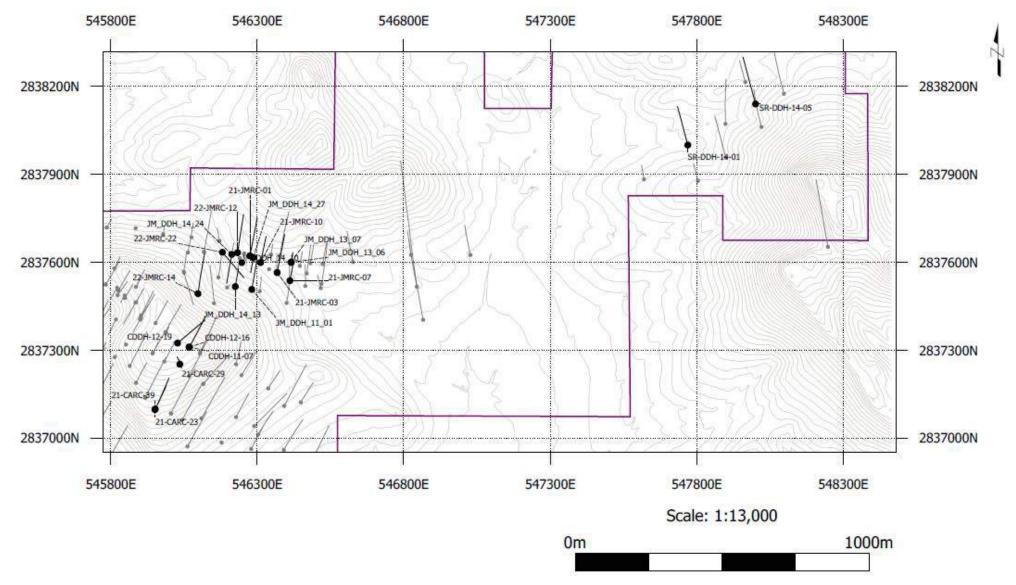
## **CONTACT US**

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### A P P E N D I X 1 CRUZ DE PLATA PROJECT DRILL MAP



**TSX-V: CAPT** 24



### A P P E N D I X 2 DETAIL OF DRILL HIGHLIGHTS

| 21-JMRC-01   | From (m)     | To (m)    | Interval        | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au             | Pb<br>(%) | Zn (%)    | 22-JMRC-12   | From (m)  | To (m)  | Interval        | AgEq (g/ <u>t)*</u> | Ag (g/t)              | Au<br>(g/t) | Pb<br>(%) | Zn (%)    |
|--------------|--------------|-----------|-----------------|---------------------|----------|----------------|-----------|-----------|--------------|-----------|---------|-----------------|---------------------|-----------------------|-------------|-----------|-----------|
| Interval     | 18.3         | 61.0      | (m)<br>42.7     | 207.82              | 154.15   | (g/t)<br>0.371 | 0.46      | 0.716     | Interval     | 15.2      | 36.6    | (m)<br>21.3     | 133.04              | 100.50                | 0.249       | 0.25      | 0.421     |
| Including    | 19.8         | 21.3      | 1.5             | 1,099.34            | 1,044.00 | 1.028          | 0.80      | 0.730     | Including    | 21.3      | 22.9    | 1.5             | 455.13              | 383.00                | 0.584       | 0.94      | 0.421     |
| Including    | 29.0         | 30.5      | 1.5             | 1,267.22            | 1,271.00 | 0.534          | 0.49      | 0.646     | Including    | 24.4      | 25.9    | 1.5             | 305.61              | 239.00                | 0.331       | 0.96      | 0.917     |
| Including    | 38.1         | 39.6      | 1.5             | 341.60              | 286.00   | 0.660          | 0.38      | 0.493     | 22-JMRC-14   | From (m)  | To (m)  | Interval        |                     |                       | Au          | Pb        | Zn (%)    |
| Including    | 50.3         | 53.3      | 3.0             | 311.33              | 154.50   | 0.658          | 1.65      | 2.195     | 22-JWRC-14   | From (m)  | 10 (m)  | (m)             | AgEq (g/ <u>t)*</u> | Ag (g/t)              | (g/t)       | (%)       | 211 (%)   |
| 21-JMRC-03   | From (m)     | To (m)    | Interval        | AgEq (g/t)*         | Ag (g/t) | Au             | Pb        | Zn (%)    | Interval     | 140.2     | 144.8   | 4.6             | 218.68              | 183.10                | 0.632       | 0.05      | 0.049     |
| 21-011110-00 | 110111 (111) | i o (iii) | (m)             | ~9−4 (9/1           | ~9 (9'') | (g/t)          | (%)       | 2.11 (70) | Including    | 141.7     | 143.3   | 1.5             | 577.98              | 504.00                | 1.450       | 0.11      | 0.037     |
| Interval     | 77.7         | 88.4      | 10.7            | 403.43              | 177.44   | 0.371          | 3.20      | 3.569     | 22-JMRC-22   | From (m)  | To (m)  | Interval        | AgEq (g/t)*         | Ag (g/t)              | Au          | Pb        | Zn (%)    |
| Including    | 79.2         | 80.8      | 1.5             | 739.63              | 290.00   | 0.762          | 6.82      | 6.560     | 22-011110-22 | i rom (m) | 10 (11) | (m)             | <u></u>             | ~9 (9 <sup>,</sup> 1) | (g/t)       | (%)       | 2.11 (70) |
| Including    | 83.8         | 85.3      | 1.5             | 799.99              | 370.00   | 0.271          | 5.59      | 8.130     | Interval     | 74.7      | 85.3    | 10.7            | 314.54              | 287.24                | 0.481       | 0.19      | 0.179     |
| Including    | 86.9         | 88.4      | 1.5             | 595.52              | 281.00   | 0.513          | 5.92      | 3.820     | Including    | 74.7      | 76.2    | 1.5             | 1,431.68            | 1,381.00              | 1.358       | 0.85      | 0.480     |
| 21-JMRC-07   | From (m)     | To (m)    | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au<br>(g/t)    | Pb<br>(%) | Zn (%)    | JM_DDH_11_01 | From (m)  | To (m)  | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t)              | Au<br>(g/t) | Pb<br>(%) | Zn (%)    |
| Interval     | 112.8        | 135.6     | 22.9            | 71.53               | 56.91    | 0.101          | 0.13      | 0.219     | Interval     | 194.5     | 196.9   | 2.5             | 257.80              | 113.63                | 0.132       | 2.46      | 2.141     |
| Including    | 131.1        | 132.6     | 1.5             | 398.67              | 342.00   | 0.390          | 0.65      | 0.942     | Including    | 194.5     | 195.1   | 0.6             | 931.15              | 392.55                | 0.416       | 9.55      | 7.800     |
| 21-JMRC-10   | From (m)     | To (m)    | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au<br>(g/t)    | Pb<br>(%) | Zn (%)    | JM_DDH_13_06 | From (m)  | To (m)  | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t)              | Au<br>(g/t) | Pb<br>(%) | Zn (%)    |
| Interval     | 16.8         | 33.5      | 16.8            | 309.82              | 291.20   | 0.383          | 0.15      | 0.161     | Interval     | 66.6      | 80.3    | 13.7            | 381.06              | 280.40                | 0.171       | 1.19      | 2.121     |
| Including    | 19.8         | 21.3      | 1.5             | 2,250.12            | 2,217.00 | 1.766          | 1.06      | 0.438     | Including    | 79.4      | 80.3    | 0.9             | 3,567.36            | 3,409.10              | 0.355       | 3.42      | 7.120     |
| JM_DDH_13_07 | From (m)     | To (m)    | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au<br>(g/t)    | Pb<br>(%) | Zn (%)    |              |           |         |                 |                     |                       |             |           |           |
| Interval     | 114.7        | 120.7     | 6.0             | 368.26              | 363.03   | 0.109          | 0.27      | 0.354     |              |           |         |                 |                     |                       |             |           |           |
| Including    | 114.7        | 116.7     | 2.0             | 970.77              | 988.50   | 0.225          | 0.34      | 0.490     |              |           |         |                 |                     |                       |             |           |           |
| JM_DDH_14_10 | From (m)     | To (m)    | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au<br>(g/t)    | Pb<br>(%) | Zn (%)    |              |           |         |                 |                     |                       |             |           |           |
| Interval     | 18.9         | 59.5      | 40.6            | 160.05              | 123.89   | 0.536          | 0.07      | 0.138     |              |           |         |                 |                     |                       |             |           |           |
| Including    | 27.7         | 32.0      | 4.3             | 786.50              | 732.24   | 1.201          | 0.13      | 0.348     |              |           |         |                 |                     |                       |             |           |           |
| JM_DDH_14_24 | From (m)     | To (m)    | Interval<br>(m) | AgEq (g/ <u>t)*</u> | Ag (g/t) | Au<br>(g/t)    | Pb<br>(%) | Zn (%)    |              |           |         |                 |                     |                       |             |           |           |
| Interval     | 52.7         | 94.6      | 42.0            | 244.72              | 227.24   | 0.377          | 0.05      | 0.113     |              |           |         |                 |                     |                       |             |           |           |
| Including    | 79.0         | 86.1      | 7.1             | 1,024.38            | 988.43   | 1.240          | 0.13      | 0.189     |              |           |         |                 |                     |                       |             |           |           |