Advancing Low Capital Gold Mine Development

MINERA ALAMOS INC.

TSX.V: MAI | OTCQX: MAIFF

March 2025

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The scientific and technical information in this presentation is derived from the following technical reports prepared in accordance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects (“NI 43-101”) by the following “qualified persons” (as such term is defined in NI 43-101) : (i) NI 43-101 Technical Report titled “Mineral Resource Update and Preliminary Economic Assessment of the La Fortuna Gold Project, Durango State, Mexico” by CSA Global, dated July 13, 2018; (ii) NI 43-101 Technical Report titled “Preliminary Economic Assessment and Mineral Resource Estimate for the Cerro de Oro Project” dated Jan 5th, 2023; (iii) NI43-101 Technical Report titled “Mineral Resource Estimate for the Santana Project, Sonora, Mexico” dated October 16th, 2023; (iv) NI43-101 Technical Report titled “Los Verdes Cu/Mo Project – Preliminary Economic Assessment” prepared by Golder Associates Ltd for Virgin Metals Ltd and dated May 2012; and Sabre Gold Mines Corp NI-43-101 Technical report titled “Preliminary Economic Assessment for the Copperstone Project, La Paz County, Arizona, US” prepared by Hard Rock Consulting LLC and dated June 2023.

The Preliminary Economic Assessments (PEA) discussed in this presentation are preliminary in nature, include inferred mineral resources. Inferred mineral resources are subject to uncertainty as to their existence and as to their economic and legal feasibility. The level of geological uncertainty associated with an inferred mineral resource is too high to apply relevant technical and economic factors likely to influence the prospects of economic extraction in a manner useful for evaluation of economic viability. There is no certainty that the preliminary economic assessment will be realized. Economic studies will need to be completed prior to accurate guidance and projections being provided.

This presentation includes market, industry and economic data which was obtained from various publicly available sources and other sources believed by the Corporation to be true. Although the Corporation believes it to be reliable, the Corporation has not independently verified any of the data from third party sources referred to in this presentation or analyzed or verified the underlying reports relied upon or referred to by such sources or ascertained the underlying economic and other assumptions relied upon by such sources. The Corporation believes that its market, industry and economic data is accurate and that its estimates and assumptions are reasonable, but there can be no assurance as to the accuracy or completeness thereof. The accuracy and completeness of the market, industry and economic data used throughout this presentation are not guaranteed and the Corporation does not make any representation as to the accuracy or completeness of such information.

The scientific and technical information contained in this presentation has been prepared or reviewed and approved by Darren Koningen, P. Eng., President of Minera Alamos who is a Qualified Person (within the meaning of National Instrument 43-101). To the best of knowledge, information and belief of Minera Alamos, there is no new material scientific or technical information that would make the disclosure of the mineral resources or other scientific and technical information set out in this presentation to be inaccurate or misleading.

For further information on the technical data provided in this presentation, including the key assumptions underlying the mineral resource herein, data verification, quality assurance program, quality control measures applied, risks and uncertainties please refer to the SEDAR filings of Minera Alamos or Sabre Gold, as the case may be.

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Why Invest in Minera Alamos?

1 We are proven builders

- Heap leach and Underground mining expertise
- Extensive Mineral Processing experience
- Ability to expedite projects & minimize initial CAPEX
- Same team that placed 4 mines into production

2 We are gold producers

- 1st mining operation in production (**Santana**)
- 2nd planned mine in permitting stages (2022 PEA) (**CdO**)
- 3rd planned mine permitted and pending construction decision (2023 PEA) (**Copperstone**)
- 4th planned mine with permits awaiting resource expansion prior to construction decision (**Fortuna**)

3 We are minimizing risk

- Focus on Maintaining a Strong balance sheet
- Funding package already secured for next planned mine (Cerro de Oro)
- Multiple jurisdictions

4 We have growth potential

- Multi-mine strategy
- Potential for expansion via exploration success
- Copper developer spinout

5 We are largely insulated from inflation

- The low capital intensity advantage

What is changing in Mexico?

Sentiment.

But paperwork needs to flow for sentiment's shift to be confirmed in the investment market.

MINERA ALAMOS INC.

1 2025-30 National Development Plan Released

- Reduction in investment red tape to speed up approvals
- Mining designated a Strategic Sector
- International Roadshow to attract Foreign Investment to the mining sector
- Sonora, Durango and Zacatecas identified as key drivers of the mining sector and will be granted priority status by the Federal Govt for public sector projects to improve infrastructure to support mine development

2 Government Review of Open-Pit Ban bill

- New President, Claudia Sheinbaum has stated the current form of a proposal out of committee stages in the Lower House of Deputies needs to be reviewed.
- Expect as a result the bill to at very least be watered down to allow it passing at the Senate level.

3 Permit Movement

- Avino recently received their last permits this past month required for construction of their La Preciosa mine

4

- Alamos Gold MIA amendment at their Mulatos Complex PDA deposit received January 29th, 2025

Permit Timelines being Openly Forecasted

- GoGold expect u/g Los Ricos permit by end of March 2025
- Orla expect layback amendments at Camino Rojo H2 2025

Growth Model

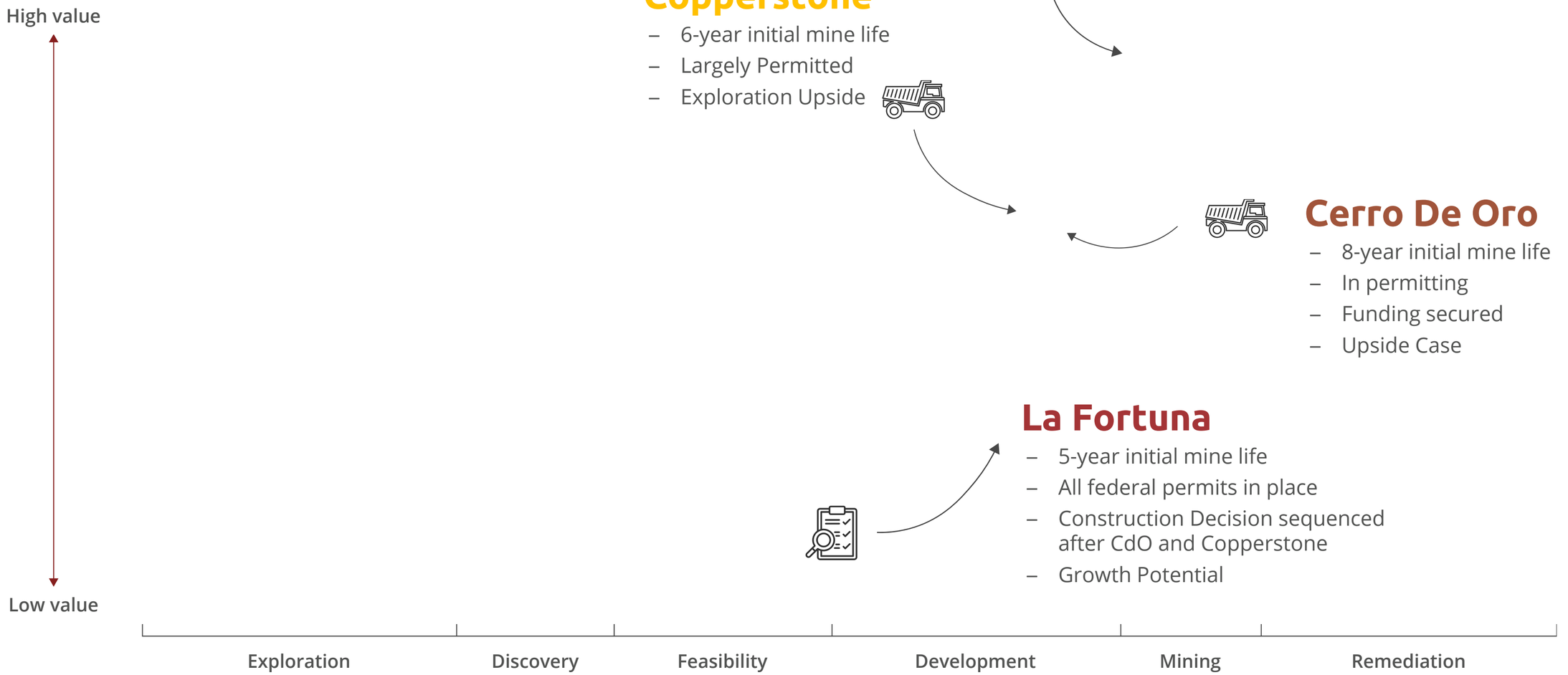
Pushing Growth Along the Mineral Development Lifecycle

Santana Mine
- In production
- Growth Potential

Copperstone
- 6-year initial mine life
- Largely Permitted
- Exploration Upside

Cerro De Oro
- 8-year initial mine life
- In permitting
- Funding secured
- Upside Case

La Fortuna
- 5-year initial mine life
- All federal permits in place
- Construction Decision sequenced after CdO and Copperstone
- Growth Potential



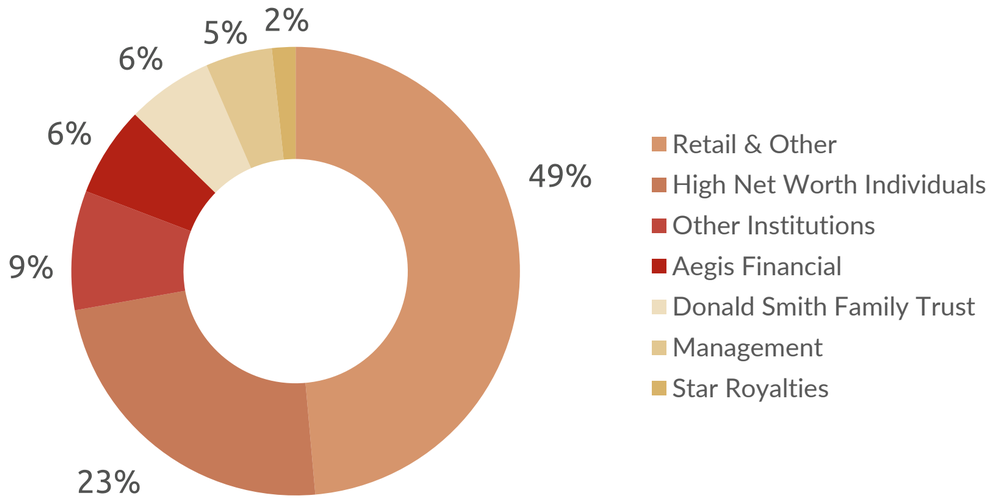
Minera Alamos Snapshot

Capital Structure[1,4]

$C 190M	$C 184M
Market Capitalization	Enterprise Value

Common Shares Outstanding	576.5 M
Warrants	NIL
Options	27.7 M
Cash and Cash Equivalents[2,4]	~C$13.8 M
Working Capital[3,4]	~C$15.5 M
Avg. Daily Vol. TSXV & OTCQX Exchanges	~750,000

Shareholder Distribution



Analyst Coverage

NATIONAL BANK OF CANADA

Desjardins

[1] Share Price (As of February 5th, 2024) C$0.33 [2] As of Sept 30th, 2024 Quarter End [3] As of Oct 30th, 2024 [4] Factors Minimum Net Proceeds ($7.8m) of Bought Deal Financing closing Dec 5th

Board of Directors / Operating Team

Rich Diversity of Technical Expertise

Darren Koningen
P.Eng.
CEO, Director

30 years of engineering/ metallurgical experience, led El Castillo project at Castle Gold (later sold to Argonaut), and successfully managed on-time, under-budget construction and operation of two gold heap leach projects in Mexico.

Doug Ramshaw
B.Sc. Mining Geology
President, Director

30 years in mineral resources, former mining analyst, senior executive in exploration companies, expertise in project evaluation, M&A, and business development. Former Director of Great Bear Resource, acquired for $1.8 billion.

Kevin Small
P.Eng.
Independent Director

35 years in mining industry, led operations and start-up projects. Former President and CEO of Jerritt Canyon Gold (Sprott Mining Inc.) and ex-
Director of Mine Operations at Beta Hunt mine (Karora Resources Inc.) in Western Australia.

Ruben Padilla
P.Geo.
Independent Director

35 years in diverse mining and exploration in the Americas. Former Exploration Country Manager (Peru, Colombia) and Chief Geologist at AngloGold Ashanti.
Currently, Chief Geologist at Talisker Exploration Services Inc.

Bruce Durham
P.Geo.
Independent Director

40+ years experience in mining and exploration industry and was a member/leader of various exploration teams credited with the discovery of several mines in the Hemlo and Timmins areas.

Proven Construction, Commissioning and Operations Experience

Janet O'Donnell
CFO

30+ years of financial management experience, largely within the mining sector. Formerly CFO of Castle Gold Corporation, a Mexican gold producer, overseeing El Castillo gold mine before its acquisition by Argonaut Gold.

Federico Alvarez
M.Eng.
COO

40+ years in Mexican academia, government, and mining. Former VP Operations for Argonaut Gold and Castle Gold at El Castillo gold mine in Durango. A decade as Director of Mining Affairs for Guanajuato State.

Carolina Salas
M.Sc. Metallurgy
VP Technical Services

20+ years in design, construction, operation, metallurgy, and maintenance at various Mexican project sites, including six years at Peñoles. Managed gold processing at Lluvia de Oro in Sonora.

Miguel Cardona
P. Eng.
VP Exploration

35+ years as a geological engineer in mineral exploration, underground, and open-pit mining. Spearheaded a threefold increase in El Castillo's gold resource for Castle Gold, from 400 Koz to 1.2 Moz.

Victoria Vargas
MBA, Finance
VP Investor Relations

25+ years in mining, she started at Kinross Gold Corporation and joined Alamos Gold Inc. in 2004. Led initiatives to boost investor exposure and successfully upgraded the company from TSX Venture to TSX.

Golden Foundations

Unveiling Strong Economics in Gold Mining[1]

Santana (mine)	**~18 Koz** Produced to Date	**~200 Koz** Indicated	**10 M** Low Capex	**~$1400/oz** Cash Costs in H2 2024
Cerro de Oro (permitting)	**~58 Koz** Annual Production	**~790 Koz** Inferred	**28 M** Low Capex	**$873/oz** AISC per 2022 PEA ($1600 gold)
Copperstone (awaiting construction decision)	**~40 Koz** Annual Production	**~300 Koz** Measured & Indicated	**36 M** Low Capex	**$1,305/oz** AISC per 2023 PEA ($2000 gold)
La Fortuna (development)	**~50 Koz** Au Eq Annual Prod.	**~300 Koz** Measured & Indicated	**30 M** Low Capex	**$440/oz** AISC per 2018 PEA ($1250 gold)

1 Please see Notes associated with each property mentioned above on their respective project pages 15, 21, 24, and 28

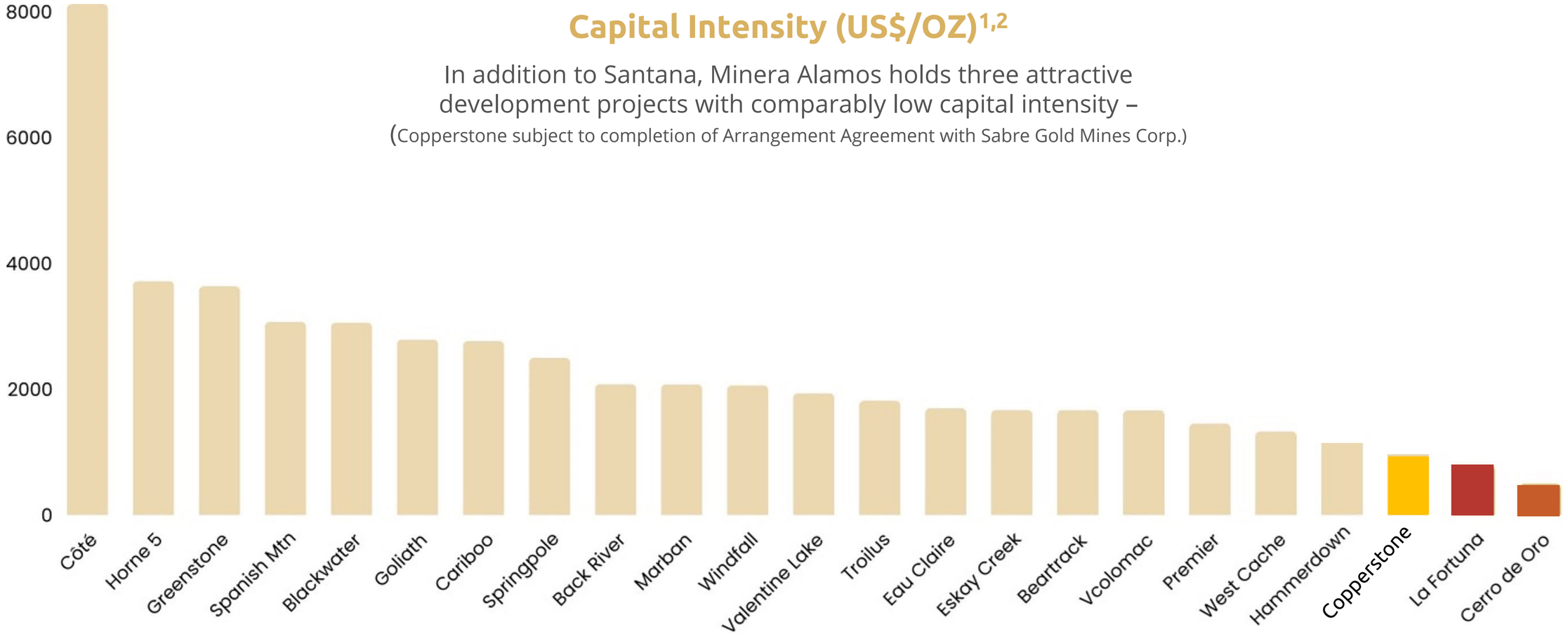
Low-Cost, Low Capital Intensity

Path to Intermediate Production

Capital Intensity (US$/OZ)[1,2]

In addition to Santana, Minera Alamos holds three attractive development projects with comparably low capital intensity –

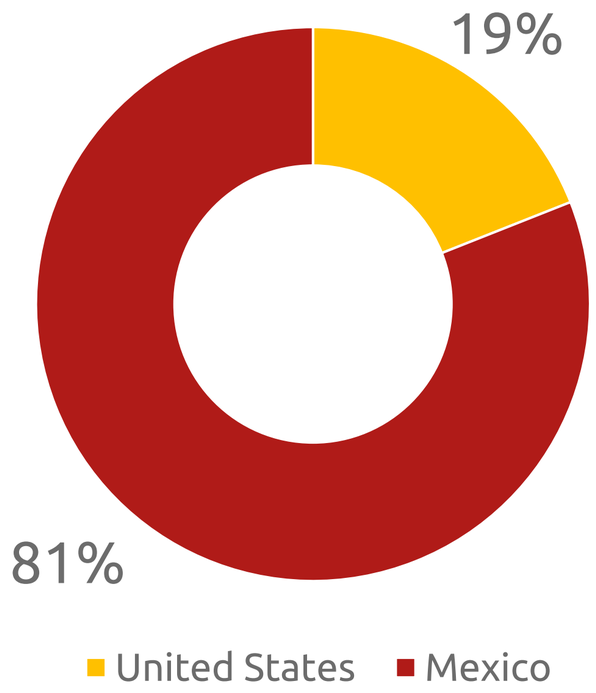
(Copperstone subject to completion of Arrangement Agreement with Sabre Gold Mines Corp.)



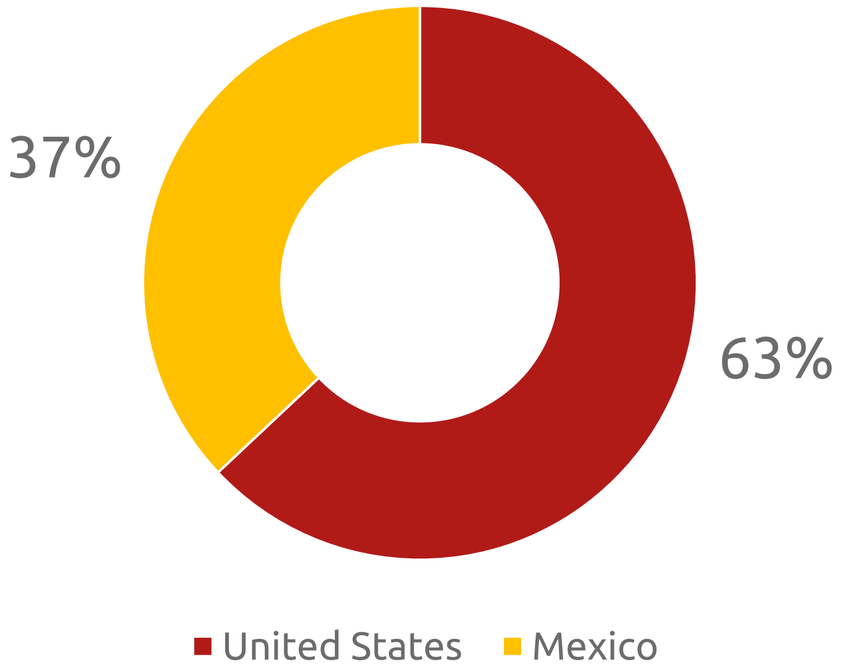
Source: Capital IQ; Corporate disclosure; Street research [1] Capital Intensity calculated as Initial Capex / Avg Annual Production [2] La Fortuna 2018 capex inflated by 40% to arrive at current estimated capital intensity shown above

Jurisdictional Diversification

Asset NPV by Geography[1]



M&I Resources by Geography



[1] Copperstone Project after-tax NPV (5%) at $2,000/oz Au based on Copperstone 2023 PEA. Minera Alamos NPVs based on select analyst reports.

Copperstone Mine

Arizona, U.S.

1987-1993
Open pit mining with 2,500 tpd of combined whole ore and heap leaching resulted in total production of 514,000 oz of gold from 5,600,000 tons of ore grading 0.089 oz/t (2.8 g/t) of gold

2011
450 tpd flotation mill was built

2012
Underground mining commenced from two declines that were previously developed in the bottom of the open pit

Jan 2012-July 2013
Operations took place until production was suspended in a declining gold price environment

Plan of Operation permitted for a production increase to 544 tpd (600 short tons)

Copperstone Mine Overview

PEA

- The recent 2023 Preliminary Economic Assessment (PEA) provides a revised start-up mine plan (initial 6 years of production) for the Copperstone project, including revised resource estimates, mining methods, mining dilution and recovery assumptions.
- 160,000 m of drilling incorporated into resource estimate

Infrastructure

- Significant site infrastructure, including pre-existing tailings and processing facilities, utilities at site (power and water) and rehabilitated underground development allow for reduced upfront construction cost and low initial capital per payable gold ounce produced over the life of the mine. A significant portion of the existing on-site infrastructure is in good repair and available for the restart of site operations.

Copperstone 2023 PEA Summary

After-Tax	$1800/oz Au	$2000/oz Au
NPV (5%)	US$61.8 million	US$89.3 million
IRR	50.5%	71.1%
Payback Period	1.8 years	1.3 years
Summary		
Ave. Annual Production	40,000 oz gold	40,000 oz gold
Pre-Production Capital	US$36.3 million	US$36.3 million
Sustaining Capital	US$52.1 million	US$52.1 million
LOM Average AISC	US$1,286/oz	US$1,305/oz
Initial Mine Life	6 years	6 years
Mining Rate	544 tpd	544 tpd
After-tax cumulative undiscounted free cash flow	US$86.8 million	US$121.7 million

Re-issuance of PEA in Minera's name expected in February 2025

71%
Strong IRR After-Tax @ $2,000/oz Au

US $36M
Modest Capital Requirements

1.3 Years
Excellent After-Tax Payback Period

Notes:

The full report, "National Instrument 43-101 Technical Report: Preliminary Economic Assessment for the Copperstone Project, La Paz County, Arizona, USA (June 26, 2023) authored by J.J. Brown P.G. et al is available for download from Sabre Gold's SEDARPlus profile or on their website at https://www.sabre.gold/sabre-gold/Copperstone_PEA_43-101.pdf

Copperstone Mine Overview

Permitting

- Permitting for the restart of mining operations is in place in addition to required water and surface rights. All facilities envisioned in the current PEA are located in “brownfields” locations such that no new surface disturbances are expected. Modifications required for the revised mine plan and flowsheet as a result of the PEA are at an advanced stage and will be addressed in the coming months as project finance discussions are finalized.

Exploration

- A number of additional targets were identified for follow-up exploration in areas outside of the current resource where significant gold mineralization had been encountered. These include deep extensions to the currently planned mining areas as well as potential strike extensions in both directions laterally from the planned mining areas.

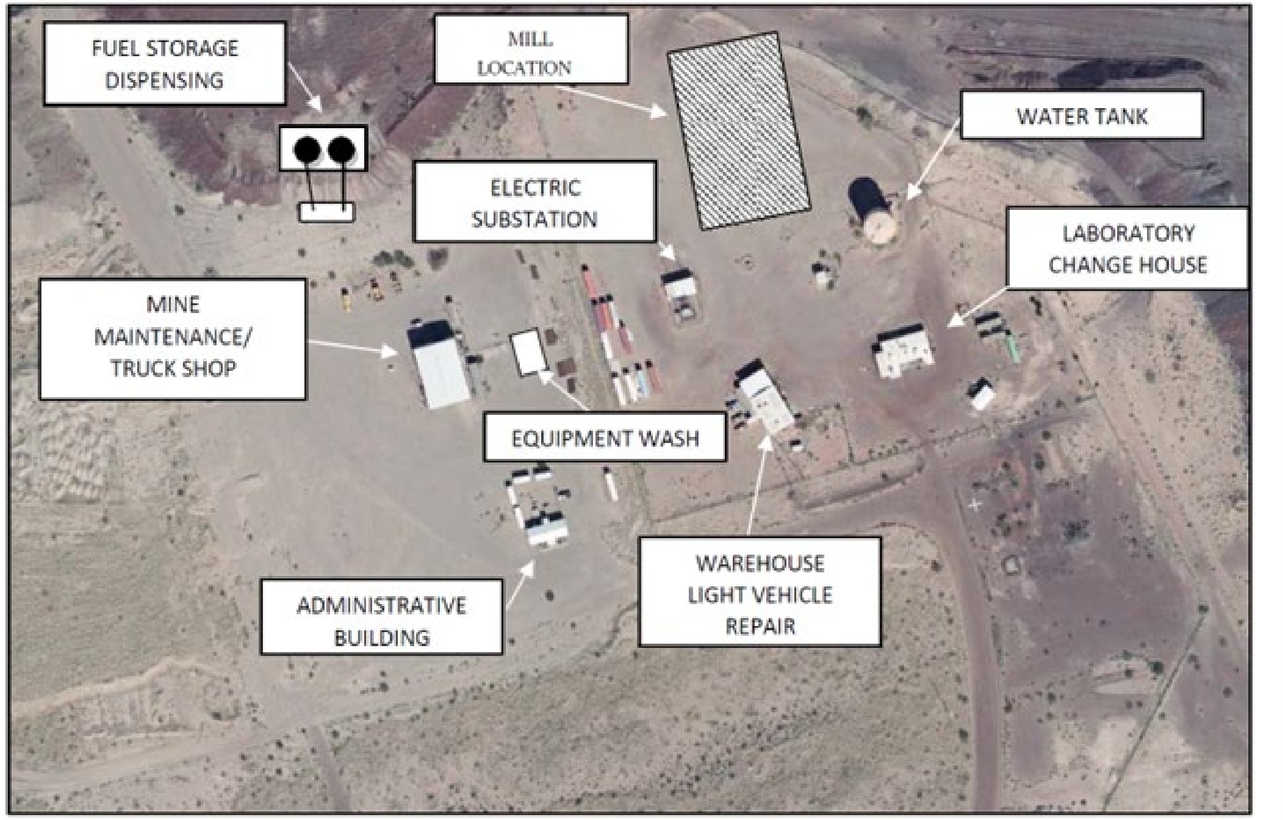
Copperstone Mine Overview

Utilization of existing Minera owned Mill

- Relocation of a portion of the grinding and flotation equipment already owned by Minera Alamos to be utilized at the Copperstone project. This includes the major equipment items required for reactivation of the crushing, grinding, flotation and filtration facilities at the Copperstone site.
- Process plant equipment and infrastructure accounted for approximately 40% of the capital budget for restarting the project in the current 2023 PEA.
- The remainder of the existing equipment owned by Minera can be retained for eventual use at the Company's permitted La Fortuna project (2018 PEA)

Sunk Value

- Over $25 million in sunk costs including surface infrastructure, 2 underground portals and 4,000m of underground mine and access development
- Over $60 million in tax losses available to the Company as Copperstone is put back into production



Copperstone Resource Statement

Mineral Resource Estimate

Resource Category	Cut-Off Grade	Tonnes	Average Grade	Contained Au
(All Zones)	Au (g/t)	(t)	Au (g/t)	(oz)
Measured	3.15	750,000	8.12	196,000
Indicated	3.15	457,000	7.09	104,000
Total Measured and Indicated	**3.15**	**1,207,000**	**7.74**	**300,000**
Inferred	3.15	970,000	6.30	197,000

Notes:

- Mineral Resources have an effective date of February 15, 2023. The Qualified Person responsible for the Mineral Resource estimate is Mr. Richard A. Schwering, P.G., SME-RM, an employee of Hard Rock Consulting, LLC.
- Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.
- Inferred mineral resources are that part of a mineral resource for which the grade or quality are estimated on the basis of limited geological evidence and sampling. Inferred mineral resources do not have demonstrated economic viability and may not be converted to a mineral reserve. It is reasonably expected that the majority of Inferred mineral resources could be upgraded to Indicated mineral resources with continued exploration.
- The mineral resource is reported at an underground mining cut-off of 0.092 oz/ton (3.15 g/t) Au beneath the historic open pit and within coherent wireframe models, and for estimated blocks which meet the criteria of a minable shape. The cut-off is based on the following assumptions: a gold price of $1,800/oz; assumed mining cost of $90/ton ($99.21/tonne), process costs of $47/ton ($51.81/tonne), general and administrative and property/severance tax costs of $15.00/ton ($16.53/tonne), refining and shipping costs of $12.00/oz, a metallurgical recovery for gold of 95%, and a 3.0% gross royalty.
- Rounding may result in apparent differences when summing tonnes, grade and contained metal content. Tonnage and grade measurements are in Metric units. Contained metal is reported as troy ounces.

~ 15,000 oz gold produced

~6,000 oz of recoverable inventory on pad

+30,000 m of drilling to date

Santana Project

100% Owned, Sonora State

June 2021
Mining operations commenced

Nov 2021
First gold production announced

2023
Permit amendments submitted to triple pad capacity for next phase

2024
Return to target mining and stacking levels in advance of next phase of heap leach expansion

Santana Mine Operations

Outlook

- Preliminary numbers indicate that Santana mine operations returned to delivering quarterly mine operating profit in Q4 of 2024
- The quarterly performance was largely a result of higher gold production (while still modest during ramp up from the new pit) achievable due to the increased mining and stacking activities in H2 2024
- Recoverable gold inventory on the pad approximately 10,000 oz
- Phase 2 Pad expansion prep largely completed following State approvals for its construction
- Currently looking at economic trade-off studies of using existing pad space in the coming months before building the phase 2 pad that will provide additional capacity as the main pad area moves to largely leaching only until full permit amendment received

Santana Mineral Resource Estimate

Resource Category	Cut-Off Grade	Tonnes	Average Grade	Contained Au
(All Zones)	**Au (g/t)**	**(t)**	**Au (g/t)**	**(oz)**
Measured	0.15	6,540,000	0.65	136,000
Indicated	0.15	3,070,000	0.64	62,000
Total Measured and Indicated	**0.15**	**9,610,000**	**0.65**	**198,000**
Inferred	0.15	5,510,000	0.58	103,000

Notes:

- The independent QP for the mineral resource estimates, as defined by NI 43-101, is Scott Zelligan, P.Geo. The effective date of the 2023 mineral resource estimate is May 31, 2023.
- A gold price of $1,700/oz was used in calculating the Mineral Resources.
- The estimate is reported for a potential open pit/heap leach scenario.
- The limits of the Resource-constraining pit shell assumed a mining cut-off based on a total operating cost (mining, milling, and general and administrative [G&A]) of $12.00/t stacked, a metallurgical recovery of 75%, and a constant open pit slope angle of 40°. This constraining pit shell contained a total volume of 49 Mt (mineralized + unmineralized) implying a strip ratio of approximately 2.25. The gold cut-off grade applied to mineralized material is 0.15 g/t Au
- These Mineral Resources are not Mineral Reserves as they do not have demonstrated economic viability.
- The Mineral Resource estimate follows CIM Definition Standards. • Results are presented in-situ. Ounce (troy) = metric tonnes x grade / 31.1035. Calculations used -metric units (metres, tonnes, g/t). Rounding followed the recommendations as per NI 43-101.
- The number of tonnes has been rounded to the nearest ten thousand.
- The QPs of the Report are not aware of any known environmental, permitting, legal, title-related, taxation, socio-political, marketing, or other relevant issues that could materially affect the Mineral Resource estimate.

Cerro De Oro

100% Owned (No Royalties), Zacatecas State

2020
Project Acquisition

2022
Surface rights in place

2022
PEA release

2023
Permit applications submitted

2024
Expansion drilling planning / Detailed Engineering underway

Cerro de Oro – Minera's Next Mine

Economic Key Highlights

Production

- 8+ year initial mine life
- Average annual gold production of ~60,000oz
- Life of Mine AISC of $873/oz
- 0.3:1 Strip ratio
- US$28 M Capex including 30% contingency

Low Capital Intensity

- Recent Santana build informs capital costs; In-house fabrication of carbon plant
- Used crushing system previously bought further reduces upfront capital requirements.

Exploration Upside

- Open in various directions and depths. Additional metallurgical drilling planned in 2025 to optimize planned operations
- Potential incorporation of transitional and sulphide mineralization pending further metallurgical testing.

Cerro de Oro PEA Summary

MINERA ALAMOS INC.

After-Tax	
NPV (5%)	US$150.5 million
IRR	111%
Payback Period	11 months

Summary	
Ave. Annual Production	58,400 oz gold
Pre-Production Capital	US$28 million (including 30% contingency)
Sustaining Capital	US$14.7 million
LOM Average AISC	US$873/oz
Mine	8.2 years
Mining Rate	20,000 tpd
LOM Grade & Recovery	0.37 g/t Au (68% recovery)
LOM Strip Ratio	0.3:1 (waste to mineral)
Gold Price	US$1,600/oz
FX Rate (MXP/US$)	20

111%
Strong IRR After-Tax at $1600/oz Au

US $28M
Modest Capital Requirements

11 Months
Excellent After-Tax Payback Period

Notes:
1. "AISC per ounce" is a non-GAAP financial performance measure with no standardized definition under IFRS.
2. Base case price for gold was assessed using long term consensus pricing factoring in a modest discount against the average of available bank and brokerage firm estimates.
3. Life-of-Mine Averages exclude partial production in year 9
4. LOM average combined grade of run-of-mine ("ROM") and crushed material sent to leach pads Cerro de Oro PEA Economic Summary PEA Cautionary Note: Readers are cautioned that the PEA is preliminary in nature and there is no certainty that the PEA results will be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Additional work is needed to upgrade these mineral resources to mineral reserves.

Cerro De Oro Mineral Resource Estimate

Resource Category (Oxide Zone)	Cut-Off Grade Au (g/t)	Tonnes (t)	Average Grade Au (g/t)	Contained Au (oz)
Inferred	0.15	67,000,000	0.37	790,000

Notes:

- The independent and QP for the mineral resource estimates, as defined by NI 43 101, is Scott Zelligan, P.Geo. The effective date of the 2022 mineral resource estimate is September 28, 2022.
- A gold price of $1,700/oz was used in calculating the Mineral Resources.
- The estimate is reported for a potential open pit/heap leach scenario.
- The limits of the Resource-constraining pit shell assumed a mining cut-off based on a total operating cost (mining, milling, and general and administrative [G&A]) of $8.80/t stacked, a metallurgical recovery of 70%, and a constant open pit slope angle of 45°. Inferred resources are too speculative geologically to have economic considerations applied to them.
- The gold cut-off grade applied to oxide mineralized material is 0.15 g/t Au
- These Mineral Resources are not Mineral Reserves as they do not have demonstrated economic viability.
- The Mineral Resource estimate follows CIM Definition Standards.
- Results are presented in-situ. Ounce (troy) = metric tonnes x grade / 31.103. Calculations used metric units (metres, tonnes, g/t). Rounding followed the recommendations as per NI 43 101.
- The number of tonnes has been rounded to the nearest million.
- The QPs of this Report are not aware of any known environmental, permitting, legal, title-related, taxation, socio-political, marketing, or other relevant issues that could materially affect the Mineral Resource estimate other than those disclosed in this NI 43-101 compliant Technical Report.

Cerro de Oro

Funding Package Executed With Auramet

Highlights
Of Definitive Documentation*

- US$25 Million single source solution for initial construction capex (including 10% of modelled contingency) executed with Auramet
- Zero Equity Dilution
- US$15 million loan facility
- US$10 million royalty facility with significant buyback provisions

$15M
Loan Facility

- 3-year term (PEA payback of less than 1 yr at $1600 gold)
- 1.25% interest per month on any drawn amount (~15% cost of capital)
- US$5 million drawdown has taken place, and the remaining US$10 million can be drawn upon permit receipt.
- 6-month extension executed in Nov 2024 as the permitting environment is expect to improve in H1 2025
- Ability to refinance

$10M
Royalty Package

- 2.75% NSR
- Available on receipt of permits
- Royalty buyback – Minera can buy back 2% of the 2.75% NSR for a period of 30 months for US$6.3 million plus up to 3200 oz of gold related to the NSR (a credit of 100oz of gold per full month of early repayment which incentivizes refinancing of the royalty package)
- Royalty holder has the option to sell the remaining 0.75% to Minera for US$3.7 million

* With Auramet International and Auramet Capital Partners LP

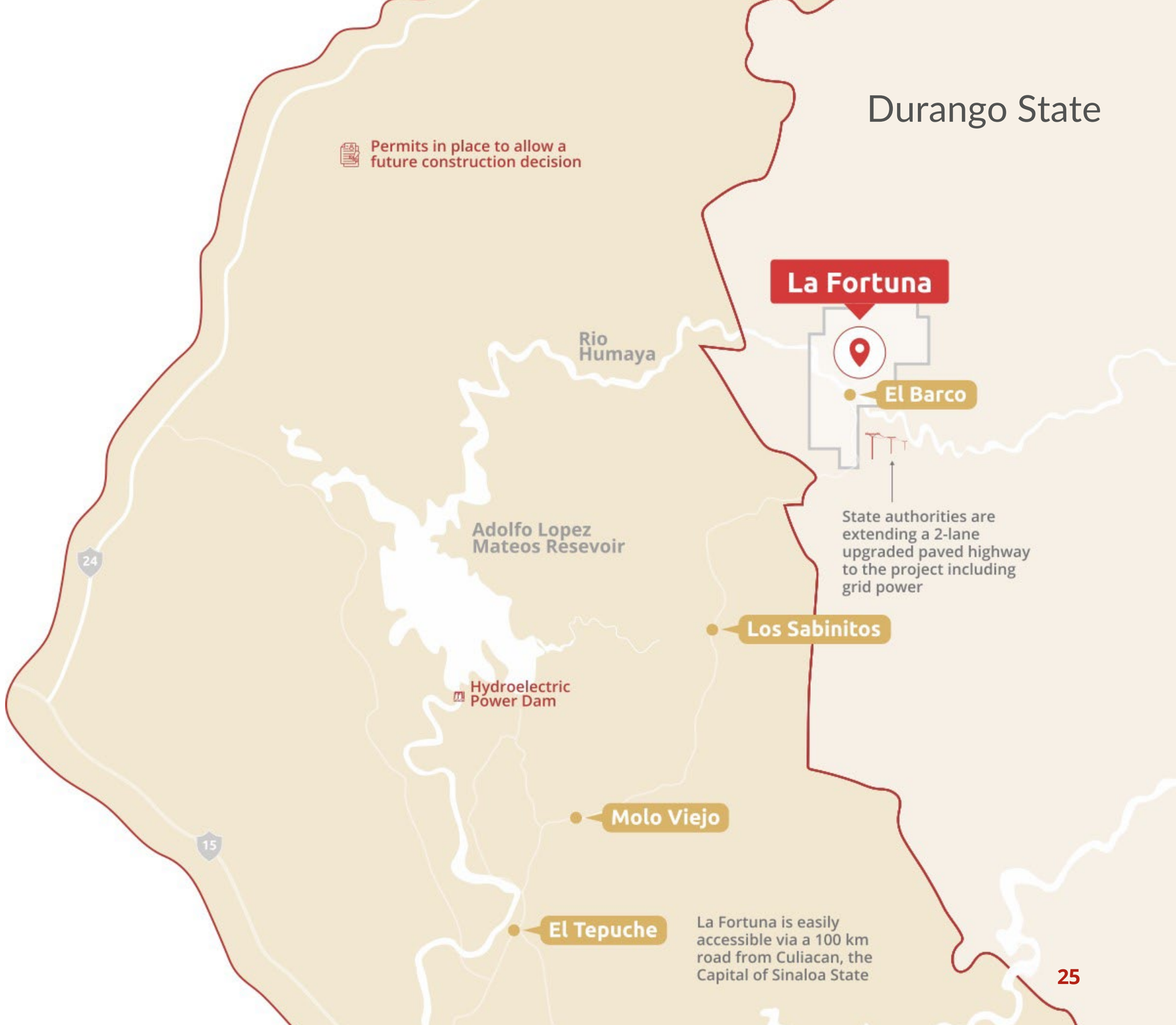
La Fortuna Project

100% owned, Durango State

2016
Project Acquisition

2018
Positive PEA Announced

2020
Federal Permits Received



La Fortuna PEA Economic Summary

After-Tax	
NPV (7.5%)	US$69.8M
IRR	93%
Payback Period	11 months

Summary	
Average Annual Production	43k oz Au, 220K oz Ag 1,000 t Cu (50k oz AuEq)
Pre-Production Capital	US$26.9M
LOM Average AISC	US$440/oz
Mine	5 years
Mill Throughput (avg. tpd)	1,100
Mill Grade & Recovery	3.68 g/t Au (90% recovery)
Gold Price	US$1,250/oz
Silver Price	US$16/oz
Copper Price	$5,725/tonne
FX Rate (CDN$/US$)	0.77

93%
Strong IRR After-Tax

$1,250/oz
Prudent Gold Price Assumption in USD

11 Months
Excellent After-Tax Payback Period

Notes: 1.AuEq–gold equivalent ounces. 2.“AISC per ounce” is a non-GAAP financial performance measure with no standardized definition under IFRS. 3.Base case prices for gold, silver and copper were assessed at values approximately 2%7% below the 3 yeartrailing average prices for each of the metals and below the majority of the publicly available forward lookingestimates available as of July 2018. 4.Further details are provided in the Company’s press release dated August 16, 2018. La Fortuna PEA Economic Summary PEA Cautionary Note: Readers are cautioned that the PEA is preliminary in nature and there is no certainty that the PEA results will be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability. Additional work is needed to upgrade these mineral resources to mineral reserves

La Fortuna Mineral Resource Estimate

Resource Category	Cut-Off Grade	Tonnes	Average Grade			Contained Metal		
	Au (g/t)	(t)	Au (g/t)	Ag (g/t)	Cu (%)	Au (oz)	Ag (oz)	Cu (t)
Measured	1.0	1,755,400	2.96	17.5	0.23	167,100	987,800	4,000
Indicated	1.0	1,714,300	2.59	15.5	0.21	142,800	854,400	3,600
Total M&I	**1.0**	**3,469,700**	**2.78**	16.5	0.22	**309,800**	1,842,200	7,600
Inferred	1.0	156,300	1.72	8.5	0.09	8,600	42,700	100

Notes:

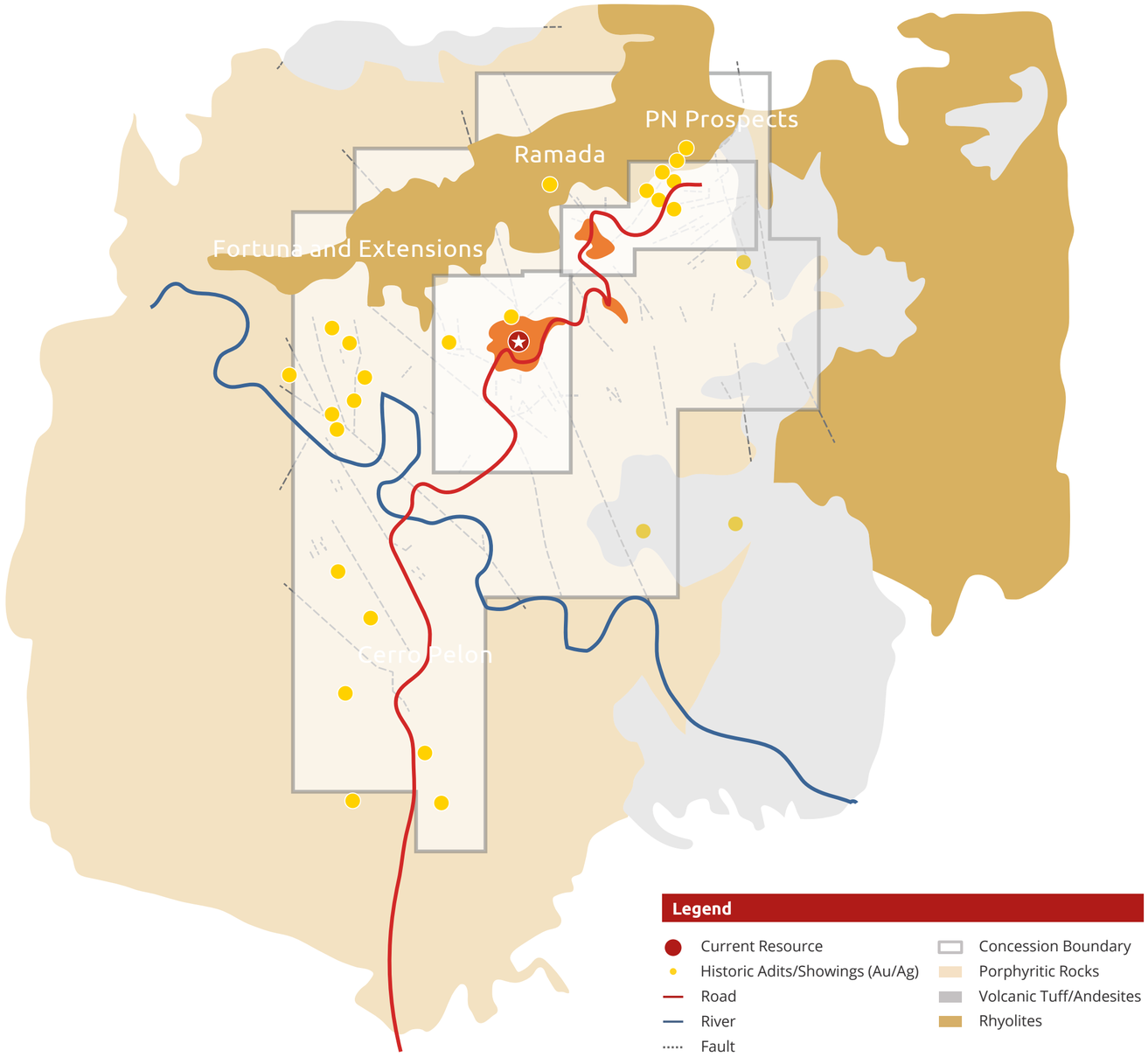
- The effective date for this mineral resource estimate for La Fortuna project is July 13, 2018. All material tonnes and metal values are undiluted.
- Mineral Resources are calculated assuming a cut-off grade of 1.0 g/t Au, which is considered reasonable and consistent for this type of deposit with open pit mining methods.
- Mineral resources which are not mineral reserves do not have demonstrated economic viability. The estimate of mineral resources may be materially affected by environmental, permitting, legal, title, socio-political, marketing, or other relevant issues.
- The mineral resources presented here were estimated using a block model with a parent block size of 5 m by 5 m by 5 m sub-blocked to a minimum block size of 0.6 m by 0.6 m by 0.6 m using ID3 methods for grade estimation as this method best represented the grade distribution in the sample data.
- Due to the geometry of the deposit and the nature of the grade distribution, the estimation was divided between the upper and lower portions of the mineralized volume with search parameters optimized for each portion.
- Individual composite assays were capped at the following values according to histogram/probability and decile analyses – 30 g/t gold, 60 g/t silver, 1% copper
- .A density of 2.65 t/m3 was chosen for the tonnage estimate. Data available from dry bulk density studies indicated an average density of 2.72 t/m3 for mineralized material, while the quartz monzonite material had an average density of 2.61 t/m3 . The value of 2.65 was chosen by averaging the two then rounding down to the nearest 0.05 interval to be conservative
- The mineral resources presented here were estimated using the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines prepared by the CIM Standing Committee on Reserve Definitions and adopted by CIM Council May 10, 2014.
- The mineral resource estimate was prepared by Scott Zelligan, B.Sc., P.Geo., and independent resource geologist of Coldwater, Ontario.
- Gold price is US$1,250/ounce, silver price is US$16/ounce, and copper price is US$5,725/tonne.
- The number of metric tonnes is rounded to the nearest hundred. Any discrepancies in the totals are due to rounding effects.

La Fortuna

Exploration Potential

1. Multiple zones of “La Fortuna-style” mineralization identified
2. Some alteration zones (e.g. PN Prospects area) are significantly greater in scale than those present at La Fortuna
3. No systematic exploration since 2008/09

Zone	Description
Ramada	– Parallel fault structure ~2 km northeast of La Fortuna – Traced at surface over 600 m of strike – Historical drilling intersected 5.49 g/t Au and 204.8 g/t Ag over 2.2 m and 2.35 g/t Au and 17.6 g/t Ag over 3.3 m
PN Zone	– Traced on surface for ~1.5 km with numerous historic mine workings found along the structure – Sampling grades of 1-10 g/t Au and 50-400 g/t Ag
Cerro Pelon	– Historical sampling has traced gold mineralization over an area of ~1,500 m long, 200-500 m wide with assay values as high as 10 g/t Au



Our Copper Assets

100% Owned, Sonora State

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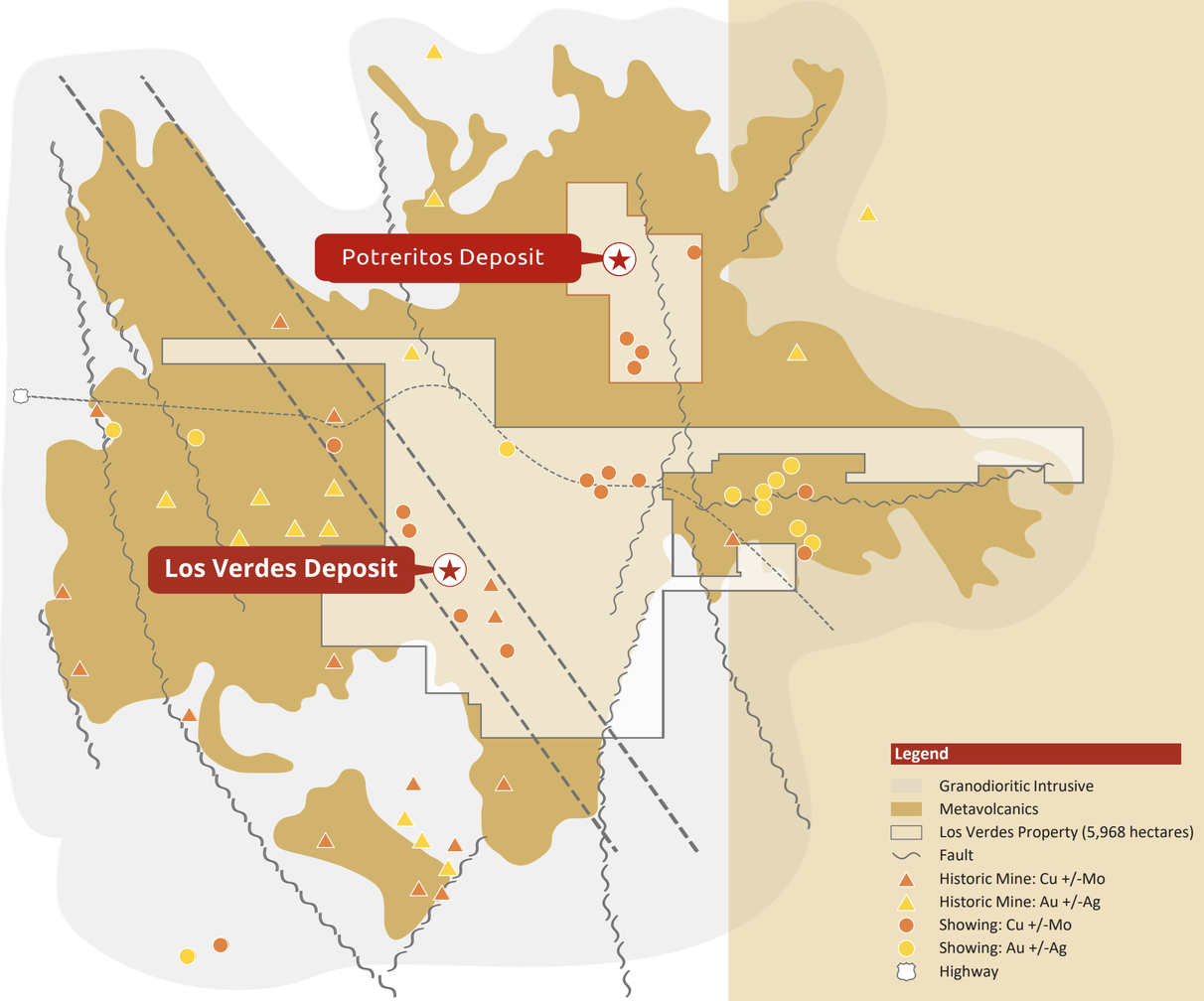
“Minera Copper”

Copper Capex Doesn’t Have to Start With a “B”

Highlights

- Just north of the Santana gold project in Sonora, Mexico
- Adjacent to a major state highway leading to mineral concentrate ocean port facilities at Guaymas, Sonora
- 8-10 million tonnes of open pittable oxide resource potential at a grade of +1% CuEq. Also a Tungsten zone that needs more follow-up.
- Extensive metallurgical test work and basic engineering design completed for the construction of a two-product (copper and molybdenum) central flotation facility to process material from the surrounding deposits.
- PFS and PEA studies completed – although being treated as historic in nature.



“Minera Copper”

Newly Acquired Suaqui Verde oxide copper project

Highlights

- 50km west of Los Verdes in Sonora, Mexico with excellent infrastructure
- 50-60 million tonnes grading 0.3% copper in various historical reports
- Over 100 historic drill holes
- Historical metallurgical work and engineering studies support the idea of developing Suaqui Verde as a traditional low - capital intensity, open-pit/SX-EW (solvent extraction-electrowinning) copper project that would produce saleable copper metal cathode at site

“Minera Copper”

Copper Capex Doesn’t Have to Start With a “B”

Discussions

- The Company is continuing discussions both internally and with interested parties to surface value for shareholders from existing copper assets within the Company’s mineral property portfolio.
- Several complementary assets remain under review. One could be concluded in Q1 2025
- Funding plans will not divert resources from the gold business
- The operating team is being expanded to ensure appropriate management focus between copper and gold decisions
- Potential to spin out a new copper company once appropriately incubated

2024 - Execution

Santana

- ✓ **Expansion of Operations**
- \- **Permit Amendment**
  (Now Anticipated 2025)

Expansion

- ✓ **Potential Pipeline Copperstone, AZ**
- ✓ **Minera Copper**

Cerro de Oro

- \- **Permit Receipt**
  (Now Anticipated 2025)
- \- **Construction Decision**
  (Upon Permit Receipt)

2025 Outlook

Flexible Sequencing – Preparing for dual track development

H1 2025 Current Expectations / Assumptions

- Cerro De Oro Permits (mid year)
- Copperstone - submit final documents for addition of leaching facilities to existing processing at site
- Rehabilitate and installation of larger mill equipment at Copperstone
- Santana Phase 2 Pad Construction
- Minera Copper acquisition of 3rd Project and Go-Public Planning
- Restructuring current lending packages to support Cerro de Oro and Copperstone dual track development

H2 2025 Current Expectations / Assumptions

- Cerro De Oro Construction Decision – completion approximately Q1 2026 – forward run-rate of 60,000 oz/y[1] per 2022 PEA
- Copperstone – minor underground rehab, completion of mill installation, receipt of all documentation
- Copperstone completion late 2025 – forward run-rate of 40,000 oz/y[2] per 2023 PEA
- Copperstone mine start up decision for planned mining to commence in Q1 2026
- Santana Phase 3 Pad Amendment
- Santana further ramp-up with new pad capacity in place
- Minera Copper Go-Public

Notes
1 and 2. Cerro de Oro and Copperstone potential production profiles are taken from the respective PEA production schedules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