VIZSLA SILVER CORP

PANUCO – SILVER & GOLD DISTRICT

Developing The Next World Class Silver Asset

NYSE:VZLA | TSXV:VZLA

PEA Webinar Presentation

July 25, 2024

Forward Looking Statement

This presentation contains "forward looking statements" regarding the Company within the meaning of applicable securities legislation, including statements as to future events, results and plans. Forward-looking statements are sometimes but not always identified by such words as "targeted", "can", "will", "anticipates", "projects", "expects", "intends", "likely", "plans", "should", "could" or "may" or grammatical variations thereof. These include, without limitation, statements with respect to: the exploration, development and production of the Panuco property; publication of a feasibility study; timelines for a construction decision and first silver production; exploration upside; expected cash flows; drilling programs; metallurgical optimization plans; strategic plans; exploration and development objectives; potential production at the Panuco property including related costs; district upside potential; re-rating potential; and key potential catalysts. These forward-looking statements reflect the Company's current beliefs and are based on information currently available to the Company and assumptions the Company believes are reasonable. The Company has made various assumptions, including, among others, that: the historical information related to the Company's properties is reliable; the Company's operations are not disrupted or delayed by unusual geological or technical problems; the Company has the ability to explore and develop the Company's properties; the Company will be able to raise any necessary additional capital on reasonable terms to execute its business plan; the Company's current corporate activities will proceed as expected; general business and economic conditions will not change in a material adverse manner; and budgeted costs and expenditures are and will continue to be accurate.

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Vizsla's Vision – First Silver 2027

Vizsla's vision is to become the

World's Largest Single Asset Silver Primary Producer

through exploration and development of the

Panuco district in Mexico

The Company cautions that the results of the PEA are preliminary in nature and include inferred mineral resources that are considered too speculative geologically to have economic consideration applied to them to be classified as mineral reserves. There is no certainty that the results of the PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

Leadership – The Most Important Asset

Michael Konnert
CEO, Director

Founder & Managing Partner of Inventa Capital , raising over $800M since 2017. Founder of Vizsla Silver. Co-founded & sold CobaltOne Energy. 15+ years experience in corporate strategy, team leadership, and mining capital markets

Craig Parry
Chairman

Co-founder & Chairman of Inventa Capital & Skeena Resources. Founding Director of NexGen, former CEO/founder of Iso Energy. 25+ years-experience

Simon Cmrlec
COO, Director

Former COO of Ausenco. 30+ years industry experience supporting mine development around the world, including Silvercrest's Las Chispas mine

Jesus Velador
VP Exploration

Doctorate in epithermal deposits. Former geo for Fortuna Silver, and Director of Exploration for First Majestic. 25+ years experience

Eduardo Luna
Director

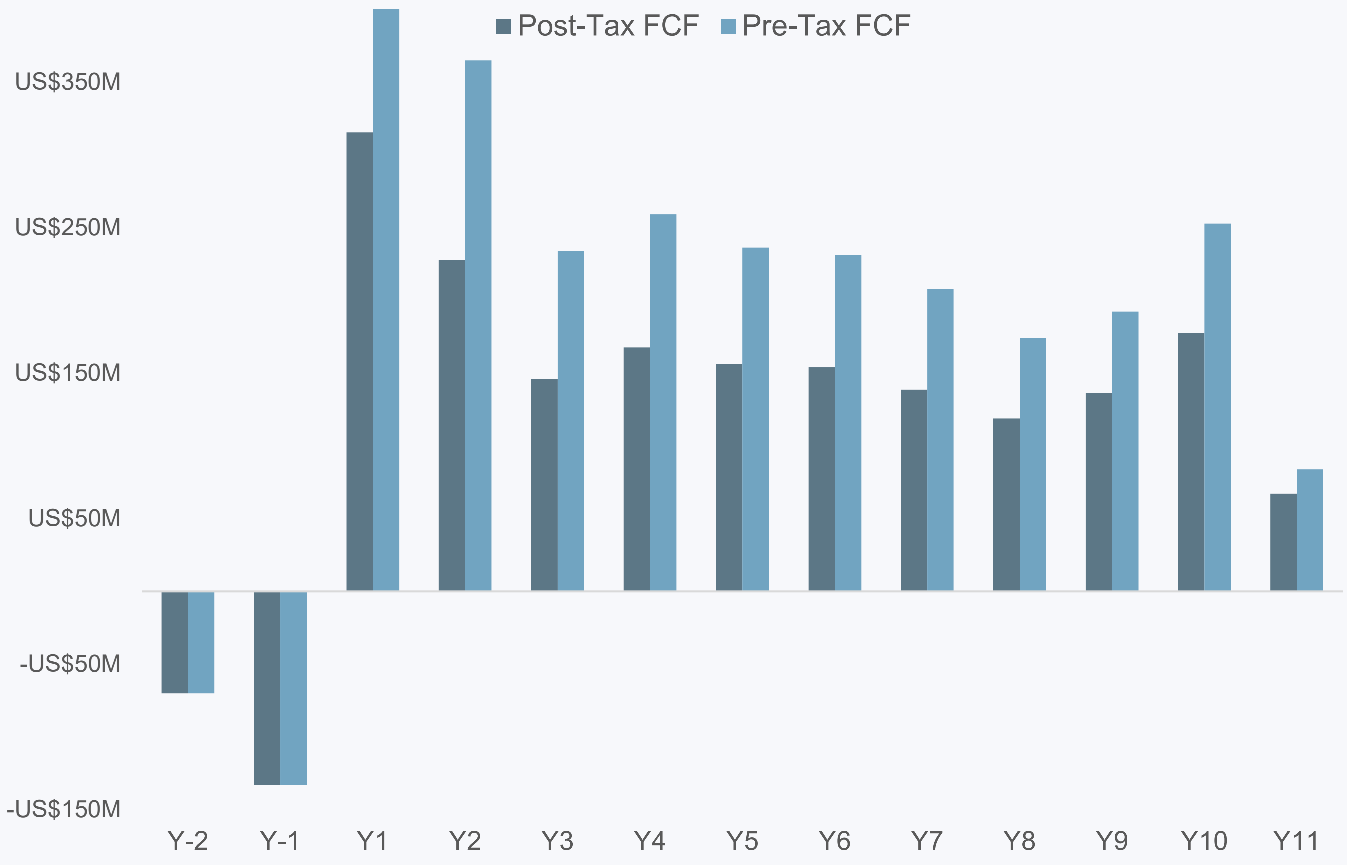
Mexican mining hall of fame member, President of the Mexican Mining Chamber, Former Director at Wheaton Precious Metals, Senior Executive at Peñoles, Goldcorp, Luismin, Alamos Gold, and Primero

Significant Discoveries & Shareholder Returns Driven By The Vizsla Silver Team

INVENTA CAPITAL · NexGen Energy Ltd. · IsoEnergy Ltd. · First Majestic · Alamos Gold Inc. · Wheaton Precious Metals · Rio Tinto · Skeena · Ausenco · Fortuna Silver Mines Inc. · Primero · Goldcorp

Industry Leading Mine Economics

Significant Cash Flow Allows For Rapid Payback



Post-Tax Economics

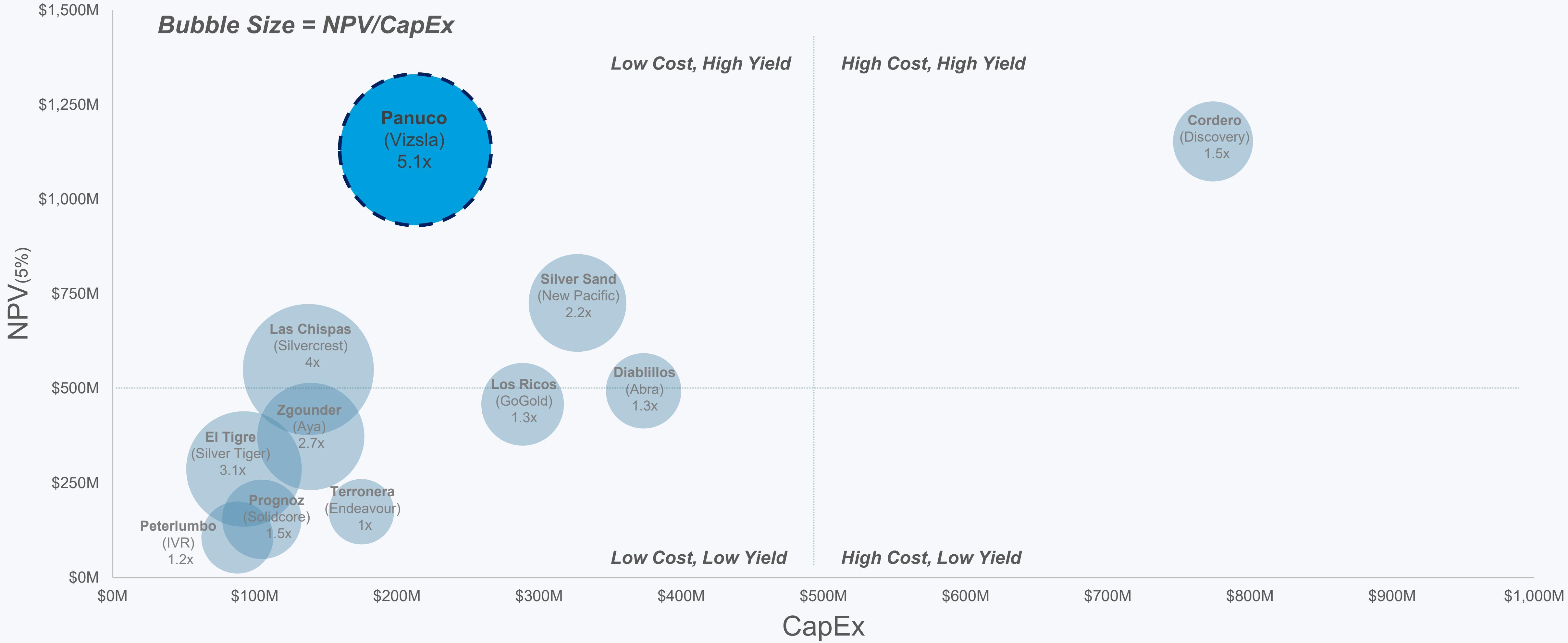
NPV(5%)	**$1,137M**
IRR	**86%**
Payback	**9 Months**
NPV/Capex	**5.1x**

Sensitivities to Silver & Gold

	-10%	*Base Case*	*+10%*	*Spot Prices*	*Upside*
Ag (US$/Oz)	24	26	29	31	40
Au (US$/Oz)	1,775	1,975	2,200	2,440	3,000
NPV(5%)	969	1,137	1,362	1,546	2,175
IRR	76%	86%	98%	107%	138%

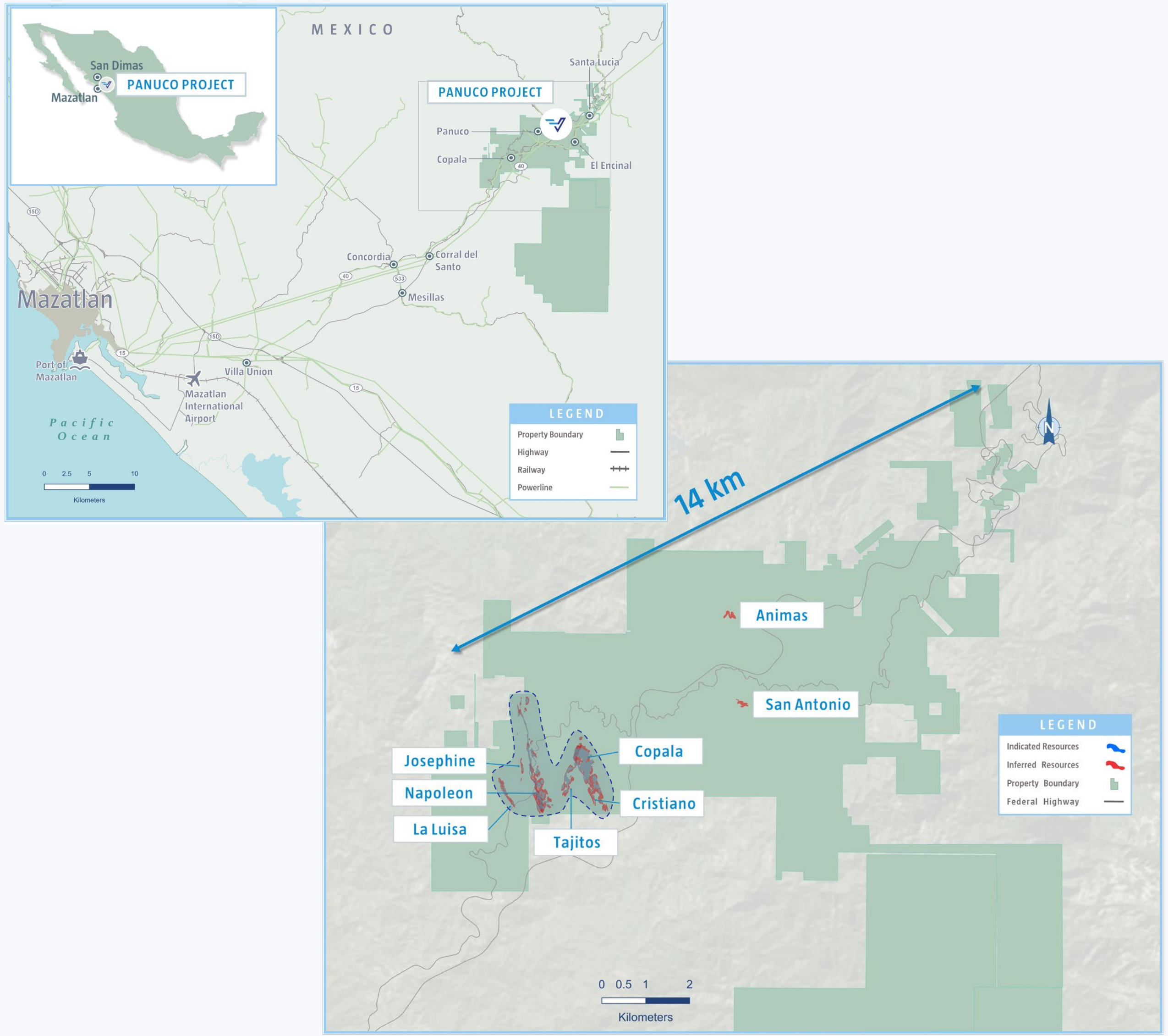
Low Initial Capital + High Grade

Panuco demonstrates outstanding return on capital invested, with NPV 5.1x[1] higher than initial CAPEX



Source: S&P Capital IQ, Company reports. Peer group is constrained to silver primaries with PEA or FS technical reports published since 2021.
1. NPV/CapEx includes expansion CapEx to normalize across projects with disproportionate expansion requirements.

Project 1: PEA Based on Large, High-grade Resource



Resource	Tonnes (Mt)	AgEq[1] (g/t)	AgEq (Moz)
Indicated	9.5	511	156
Inferred	12.2	433	170

Conventional Mining, Conventional Processing

Longhole (85%)
Drift & Fill (15%)
Mining method

3,300 tpd
Initial mill throughput ramping up to 4,000tpd in yr-4

Whole Ore Leach (Initial)
To produce doré

$224M[2]
Initial CapEx (US$)

$230M
Sust. CapEx (US$)

10.6 years
Initial mine life

$76.4
Unit OpEx (US$/t processed)

$9.40
AISC (US$/Oz AgEq)

1. AgEq = Ag ppm + (((Au ppm x Au price/gram) + (Pb% x Pb price/t) + (Zn% x Zn price/t))/Ag price/gram) with price assumptions $24.00/oz Ag, $1800/oz Au, $2,425/t Pb and $2,976/t Zn. All numbers are rounded.
2. Initial CapEx includes 20% contingency and AgEq grades include base metals and are undiluted.

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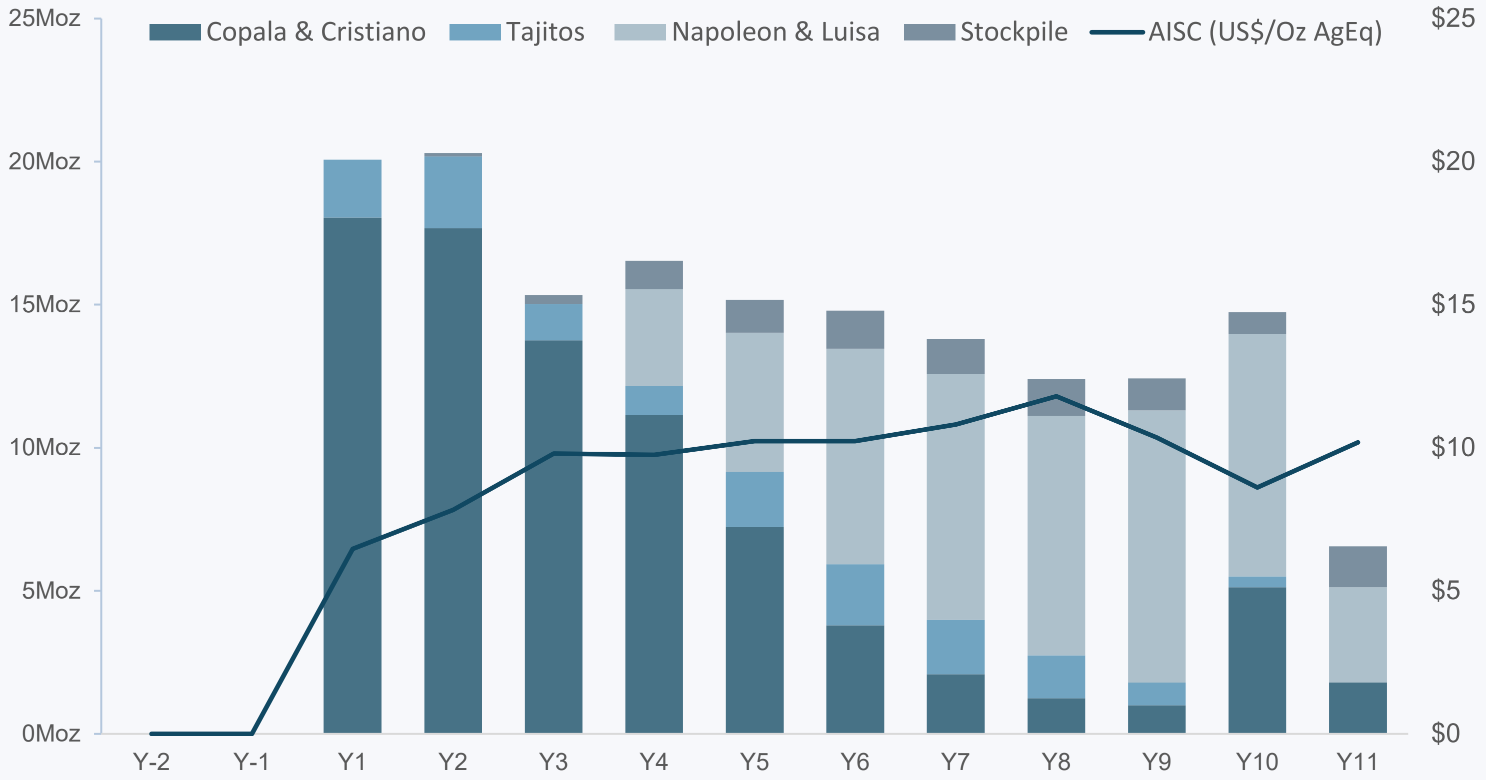
World-Class Silver-Gold Production

Panuco to become a top-5 silver producer[1] with bottom quartile AISC



20.2Moz
Avg Annual Production Years 1-2 (AgEq)

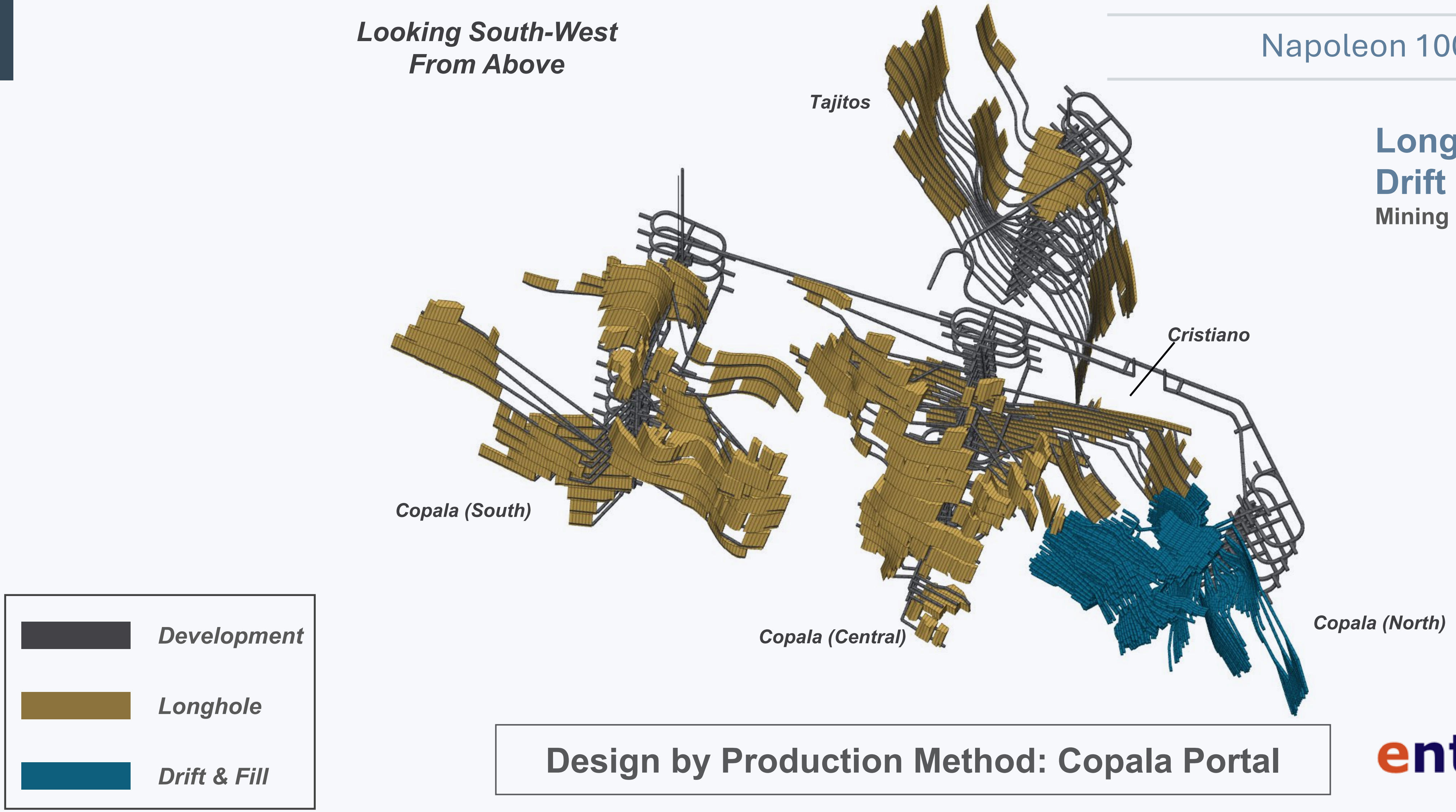
15.2Moz
LOM Avg Annual Production (AgEq)

162.1Moz
LOM Total Production (AgEq)

$9.40
AISC[2] (US$/Oz AgEq)

1. Source: Cap IQ and Company Reports. Silver producers refer to publicly traded companies with reported silver production >50% total production value in 2023.
2. Operating cash costs consist of mining costs, processing costs, TSF costs, and site-level G&A. Total cash costs consist of operating cash costs plus royalties and offsite charges. AISC consist of total cash costs plus sustaining capital

Conventional Mining



Napoleon 100% Longhole

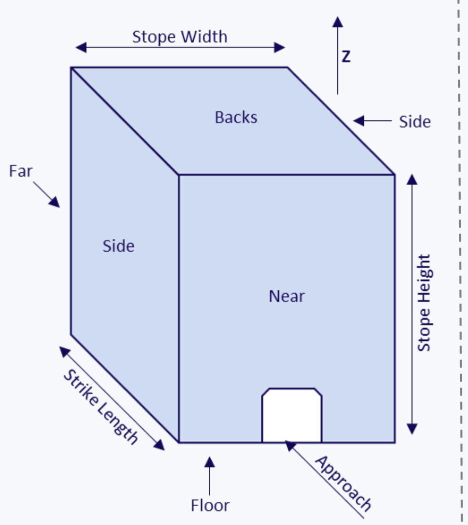
Longhole (85%)
Drift & Fill (15%)
Mining method

Design by Production Method: Copala Portal

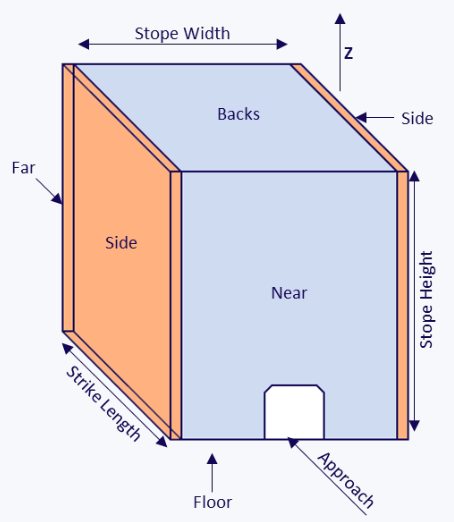
entech.

Mine Design – Dilution

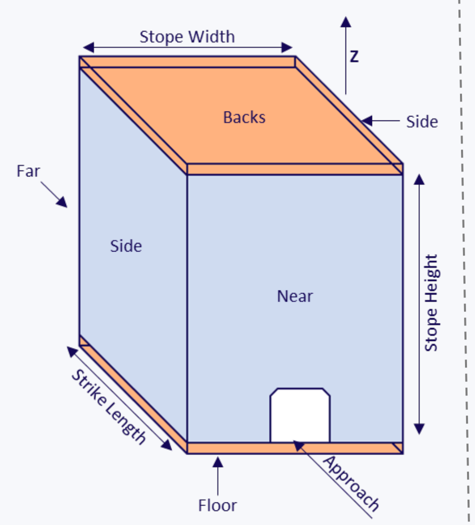
Minimum Mining Width



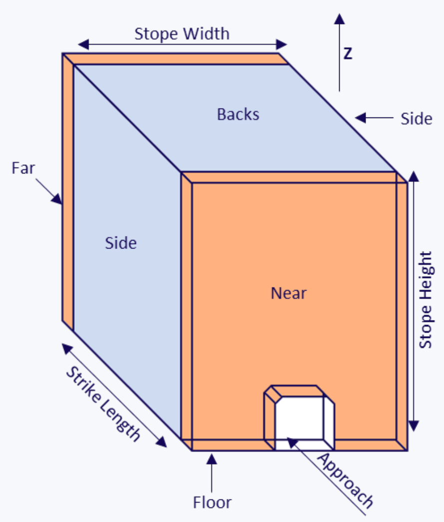
Side Walls
Unplanned Dilution



Floor & Backs
Unplanned Dilution



Near & Far Wall
Unplanned Dilution

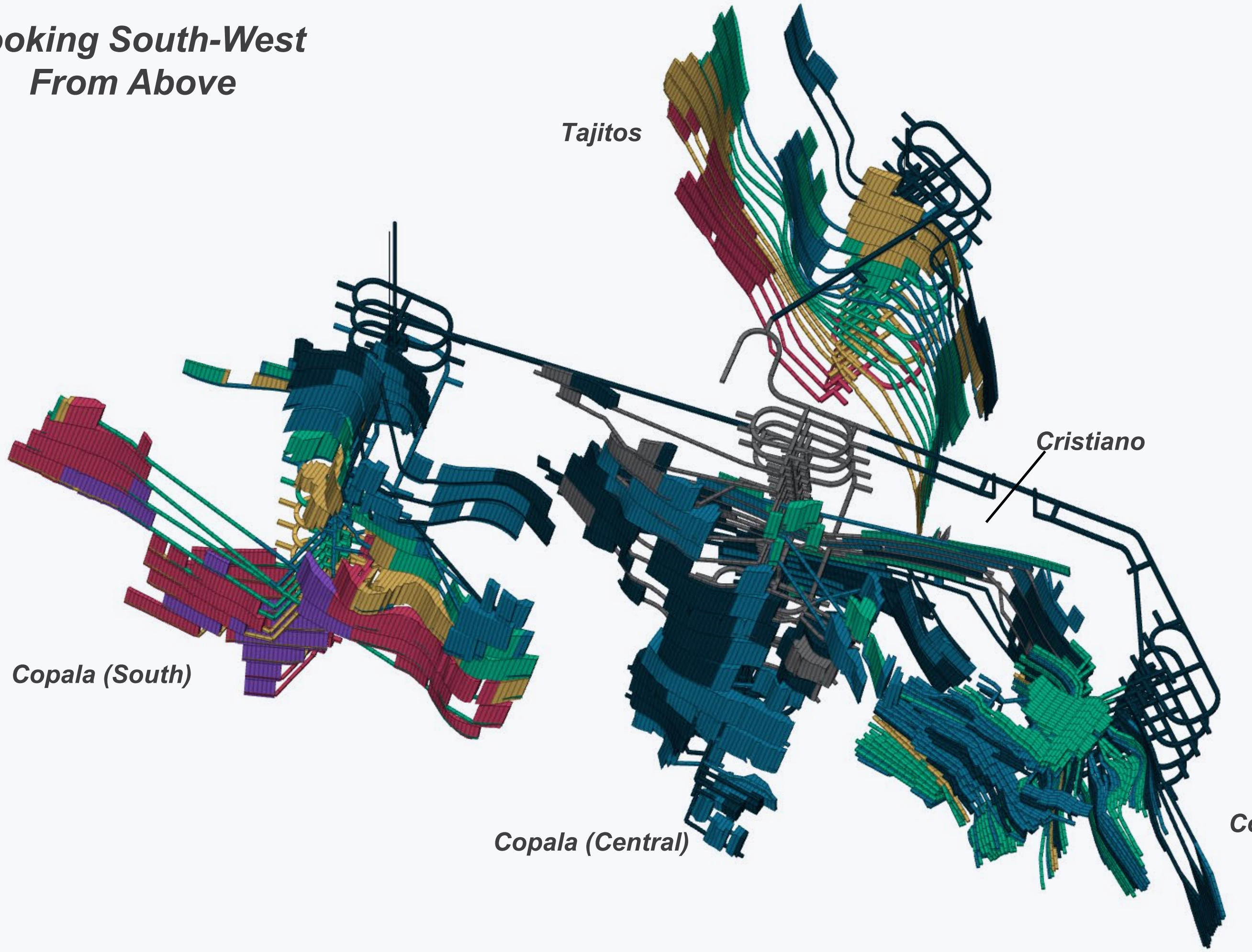


Unplanned Dilution	Tonnes ('000)	Copala	Cristiano	Tajitos	Napolean	La Luisa
Unplanned Dilution	1,226	380,644	72,280	167,808	435,127	127,293
Subtotal, Unplanned Dilution, %	9%	8%	8%	12%	11%	7%

Planned Dilution	Tonnes ('000)	Copala	Cristiano	Tajitos	Napolean	La Luisa
Total Mineralisation > COG	8,720	3,474,973	490,856	872,951	2,405,865	1,267,429
Mineralised Dilution	670	343,973	13,844	46,105	158,120	107,301
Waste	3,961	1,051,607	380,880	492,599	1,262,006	514,649
Subtotal, Planned Dilution, %	53%	40%	80%	62%	59%	49%

Copala - Mine Development Timeline

Looking South-West From Above



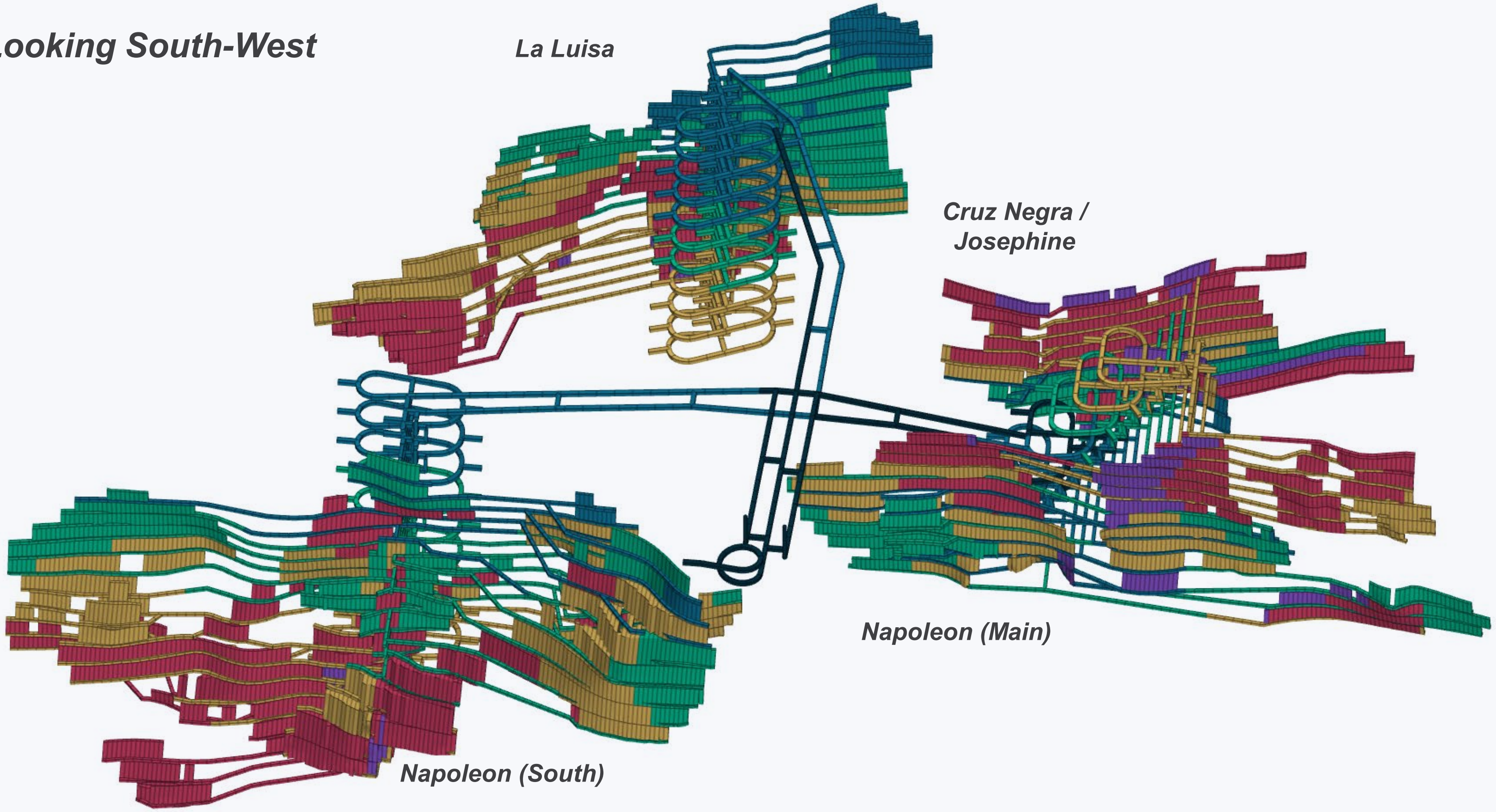
Pre-production (2yr)
Y1 – Y2
Y3 – Y4
Y5 – Y6
Y7 – Y8
Y8 – Y9
Y10+

Year Mined: Copala Portal

entech.

Napoleon - Mine Development Timeline

Looking South-West

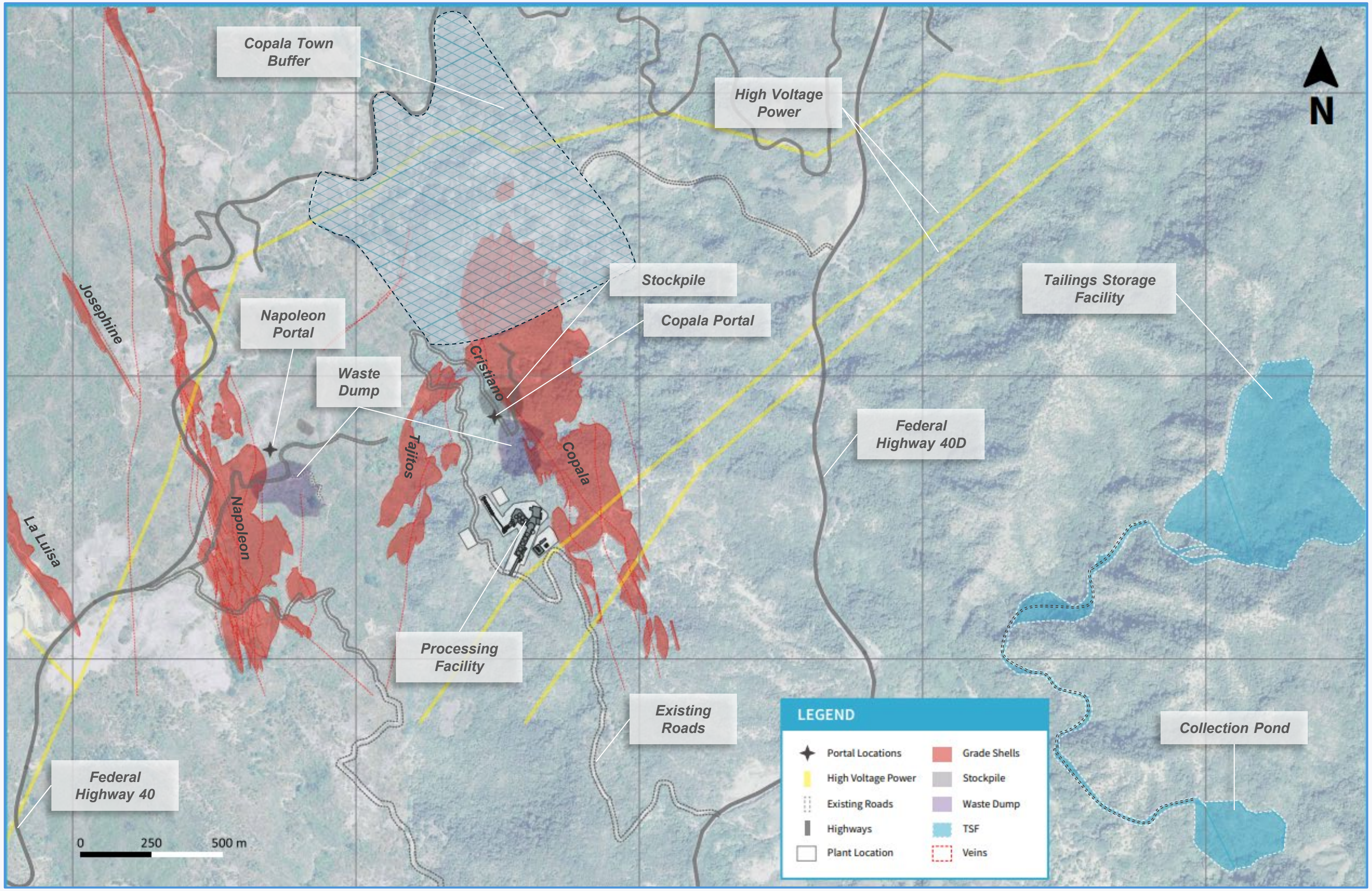


	Pre-production (2yr)
	Y1 – Y2
	Y3 – Y4
	Y5 – Y6
	Y7 – Y8
	Y8 – Y9
	Y10+

Year Mined: Napoleon Portal

entech.

Surface Infrastructure - Preliminary Mine Layout



Processing Facility 3,300 tpd Whole Ore Leach

1 3CB Comminution

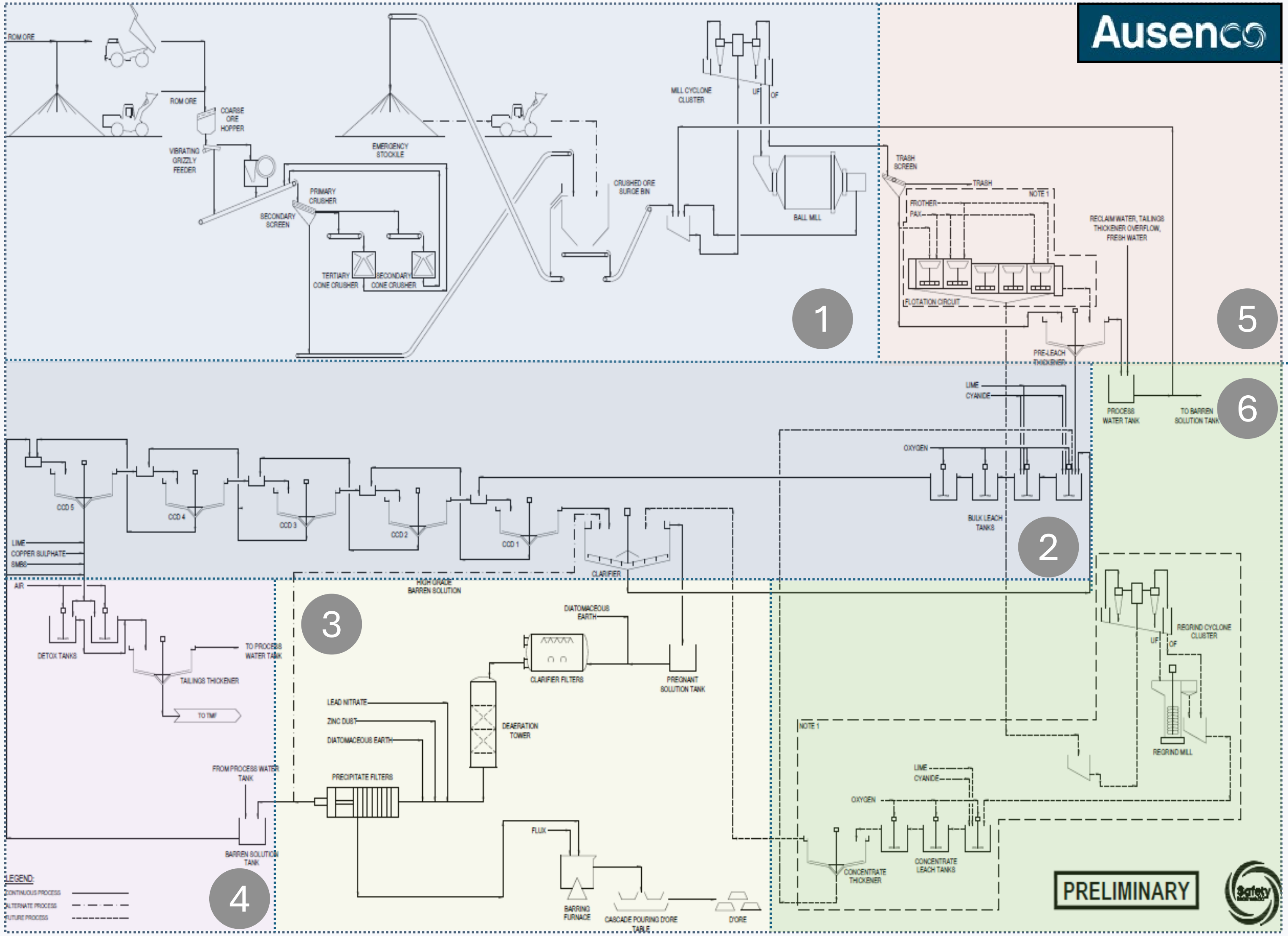
2 Bulk Leaching & CCD

3 Merrill Crow & Refining

4 Cyanide Detox & Tailings

5 Bulk Flotation[1] Expansion
(Future)

6 Concentrate Regrind[1] & Leach
(Future)



1. Bulk flotation is being considered for phase 2 expansion to Napoleon where higher base metals exist at depth. Permitting will include the bulk flotation and CCD for added flexibility, though current mine plan does not incorporate base metal recovery

Metallurgical Testwork

Testwork History

- To date, **three rounds** of metallurgical testwork have been completed on the main deposits at Panuco
- Napoleon (2021), Tajitos (2022), Copala (2023)
- Comminution; bulk, sequential, and cleaner flotation; gravity concentration and whole ore and con-tails leach; bench scale regrind signature plot (Copala only); whole ore leach diagnostics (Copala and Tajitos only)

Conventional Processing

- Testwork demonstrates high precious metals recoveries (up to 93% Ag and 94% Au)
- Simplified flow sheet to produce silver-gold doré
- Negligible deleterious elements present

Optimized Metallurgy (Phased Program)

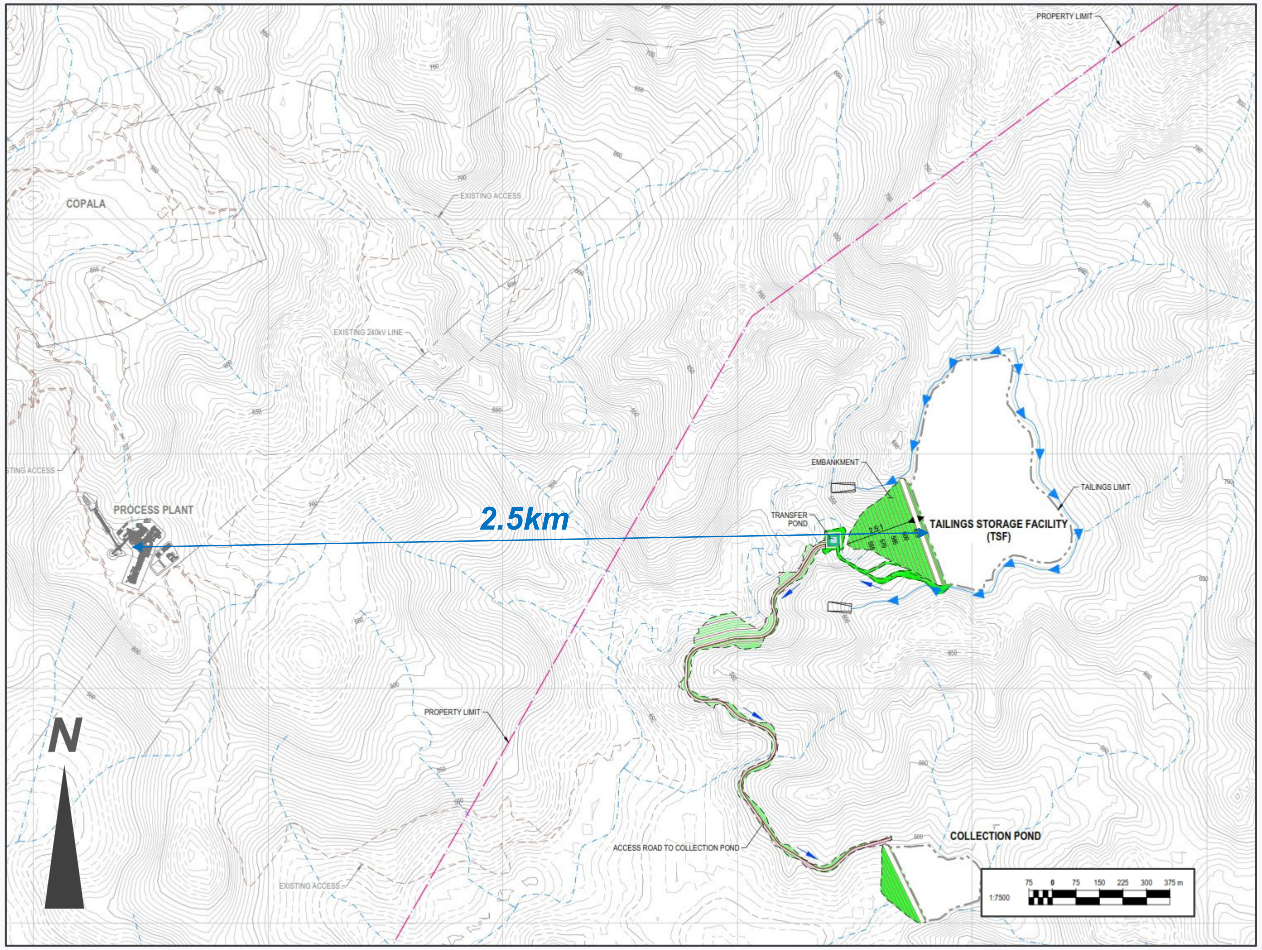
- ***Phase 1:*** Validation and confirmation of the most economic flowsheet configuration - Copala, Napoleon and Tajitos
- ***Phase 2:*** Confirmation of metallurgical recoveries and response over several variability composites
- ***Phase 3:*** Vendor and design specific testing to support engineering of process units

Improving Recoveries

- Sample selection concluded
- Lab test began end of April
- Metallurgical test work expected to conclude Oct-24

Tailings Storage Facility

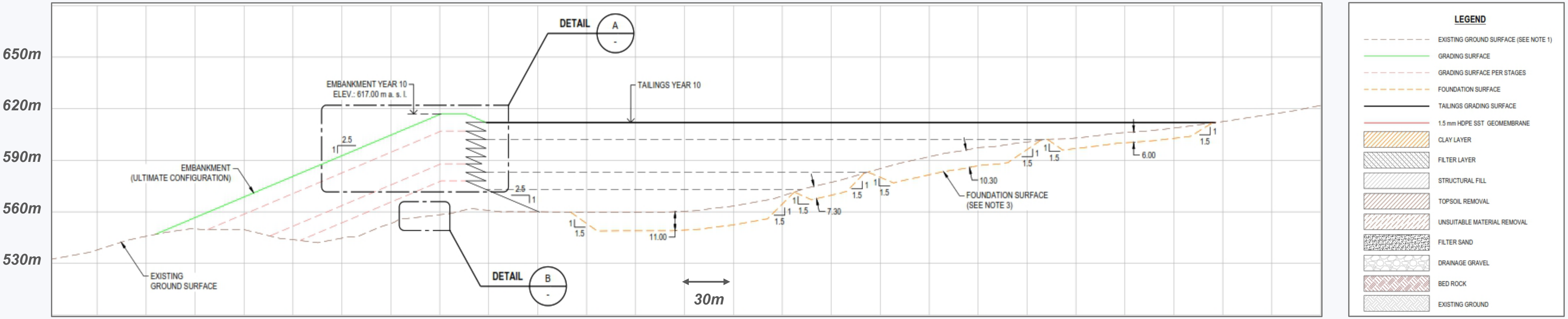
Tailings storage facility located 2.5km from process facility, primarily gravity fed



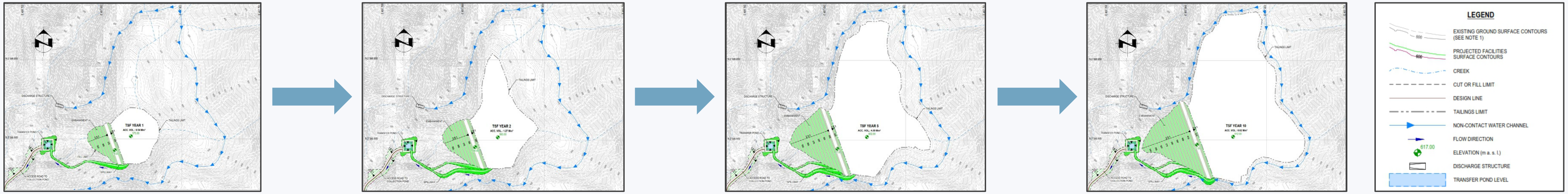
- Wet tailings was selected for both technical and economic reasons
- ~60% of tailings are sent to TSF
- Water is recycled from the TSF to the process plant
- Tailings dam strategically located in watershed with no downstream communities
- Infrastructure is situated within property concessions and long-term (30-year) Ejido agreements
- Further surface geotechnical site investigations, laboratory testing, physical waste characterization, and water balance modelling to optimize design in subsequent studies

Tailings Storage Facility

- TSF berm is initially constructed for two years capacity, expanding in three phases to full capacity
- TSF berm is raised using the centerline construction methodology(1)
- The bulk of construction materials sourced from within the dam footprint



Constructing in Four Stages



Year 1 *Year 2* *Year 5* *Year 10*

1. Construction method is common in Mexico. Used at: Peñasquito Mine - Newmont (Zacatecas, Mexico); La Herradura Mine - Fresnillo (Sonora, Mexico); San Dimas - First Majestic Silver (Durango, Mexico).

Initial Capital Expenditures

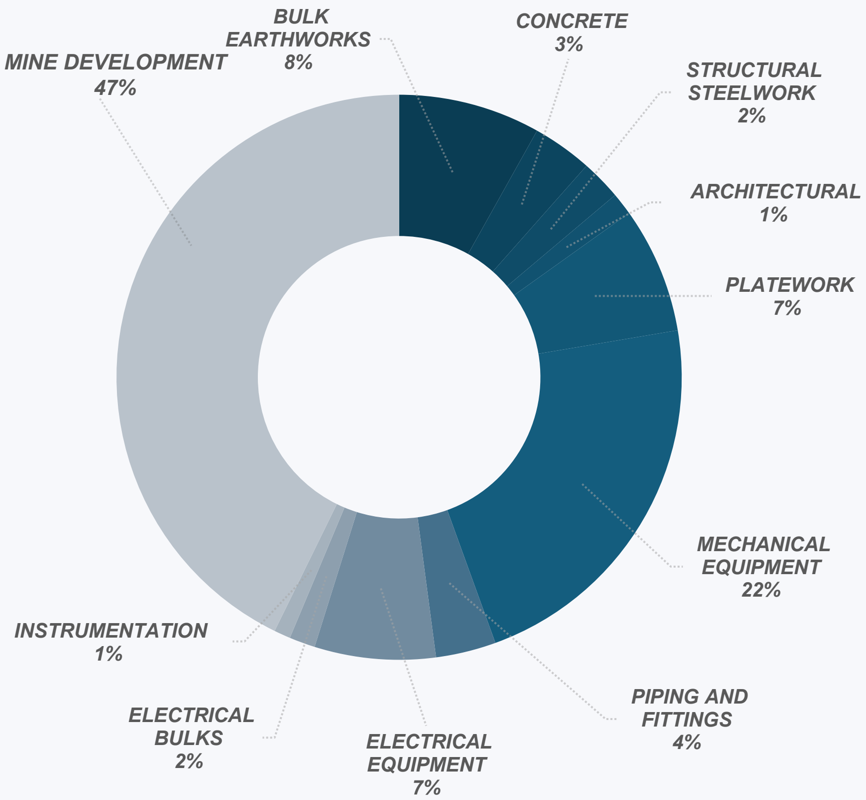
Panuco CAPEX

Initial CAPEX	
Underground Mining	$64.52
Process Plant	$63.19
Additional Facilities	$8.68
On-Site Infrastructure	$13.54
Off Site Infrastructure	$0.85
Project Preliminaries	$6.08
Project Delivery	$12.94
Owner's Cost	$7.54
Contingency	$46.32
Sub Total (US$M)	**$224**
Expansion (yr 4)	$11.08
Closure	$31.83
Total (US$M)	**$267**

LOM Sustaining CAPEX	
Mining	$208
Process Plant	$22
Total (US$M)	**$230**

Panuco - Direct Cost Breakdown

Initial CAPEX



Mechanical Equipment Pricing

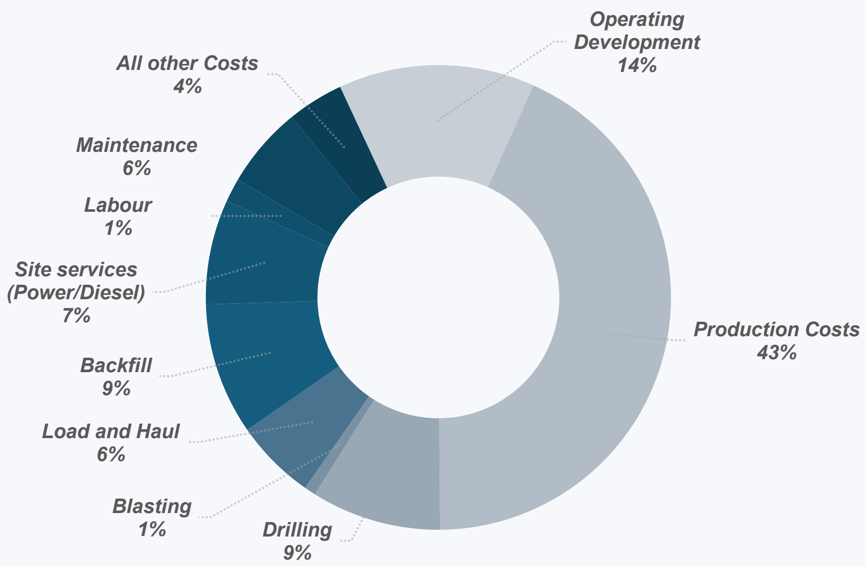
Mechanical Equipment Pricing (Source)	%
Budget Quotes	58%
Benchmark Projects	39%
Ausenco Database	3%

Panuco Operating Expenditures

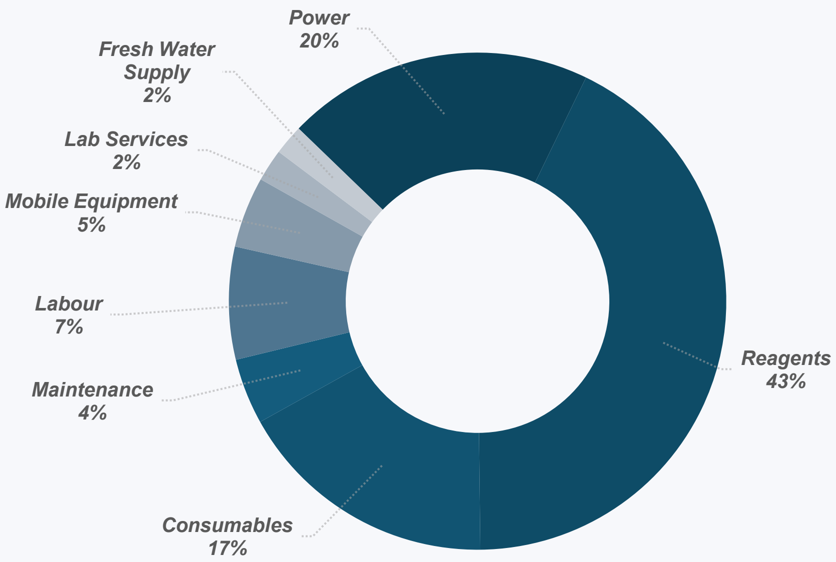
LOM OPEX (US$M)	
Mining Costs	$689.54
Processing	$315.87
TSF Operating Costs	$4.83
Site G&A Costs	$105.71
Total (US$M)	**$1,116**

Unit Operating Costs	
Mine	$47.21
Processing	$21.62
TSF	$0.33
Site G&A Costs	$7.24
Total (US$/t processed)	**$76.40**

Mining OPEX



Processing OPEX



Areas For Enhancement

Tight Spaced Drilling at Copala & Exploration of Open Resources

- Continued exploration and infill drilling for conversion of Inferred Resources to Measured and Indicated categories supports resource growth in pending resource update (Q4 2024)

Optimized Metallurgy

- Supplementary metallurgical optimizations including deposit-wide variability testing and host rock characterization

Optimized Mine Design & Scheduling

- Trade-off studies related to mining dimensions, dilution and fleet selection
- Mine scheduling investigations allowing for the further optimization of blending scenarios

Further Optimization of Tailings And Water Management Infrastructure

- Surface geotechnical site investigations, laboratory testing, physical waste characterization, and water balance modelling

Permitting & Community

Key applications to be submitted over the next 12 months

Environmental Impact Assessment (MIA)

Change of Land Use

Water Rights & TSF

Power Usage (CFE)[1]

Explosives

30-year operating agreements with all 5 local Ejido

- 7 infrastructure projects & $300k invested to benefit 4 local communities
- ~70% of on-site personnel are from local communities
- SIA[2] underway to analyze all social risk aspects of project development & operation
- Health Fairs program extends through 2024-2025, connecting over 800 locals with hard-to-reach healthcare professionals

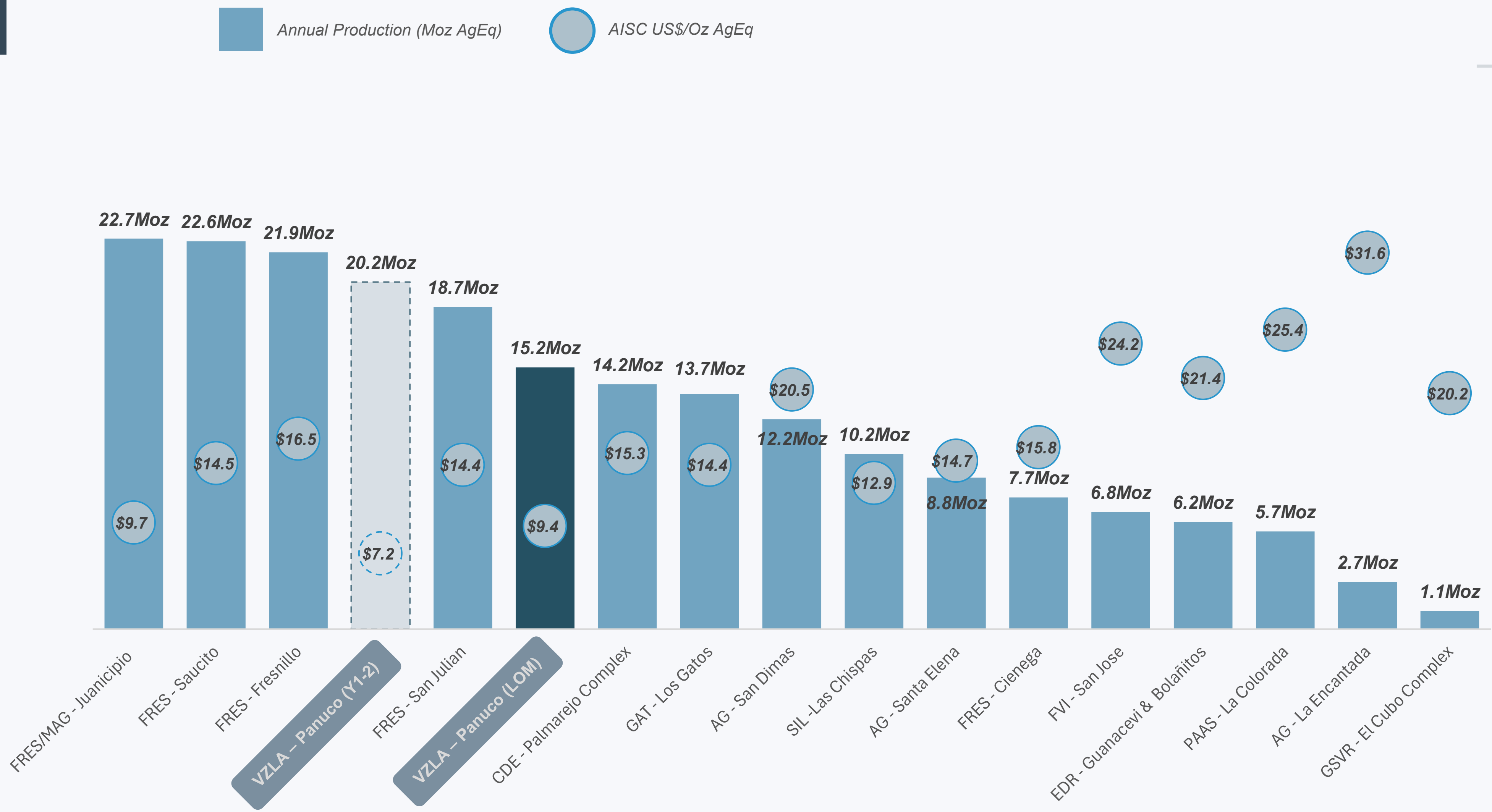
1. Comisión Federal de Electricidad (CFE)
2. Social Impact Assessment (SIA)

Development Timeline

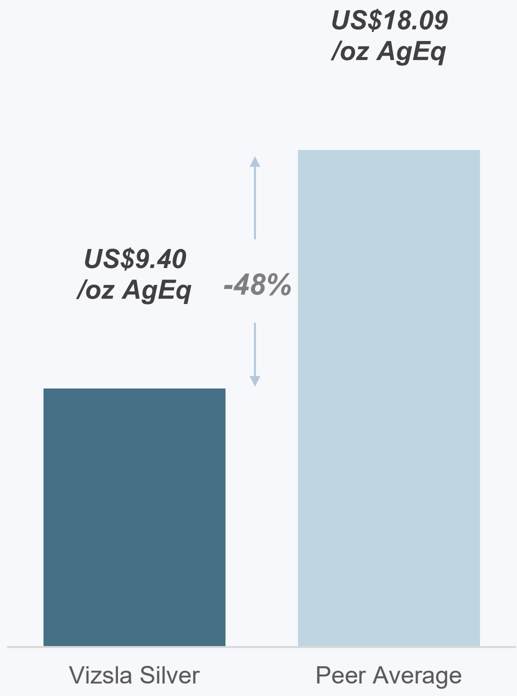
Advancing development towards Feasibility Study in H2 2025

Milestones	Q3/24	Q4	Q1/25	Q2	Q3	Q4
PEA	✓					
Conversion Drilling		✓				
Commence Permitting	✓					
Resource Update		✓				
Commence Test Mine		✓				
Feasibility Study					✓	

Panuco is a Standout Developer in the Silver Space



Bottom Quartile AISC



1. Source: Company reports, Cap IQ, 2023 Production. Selected assets are operating silver primary mines in Mexico.
2. Silver equivalent is calculated using the following metals prices:

Dual Track Strategic Plan

Vizsla Silver aims to become the world's leading silver company by implementing a dual track development approach, advancing Copala & Napoleon mine development while continuing district scale exploration through low-cost means

Developing Panuco Project 1

Development Objectives 2024 - 2027

- ✓ Deliver PEA
- ✓ Community engagement & investment
- ✓ Conversion drilling
- Commence permitting process
- Resource update Q4 2024
- Bulk sample test mine program Q4 2024
- Advancing to feasibility study H2 2025
- First silver production H2 2027

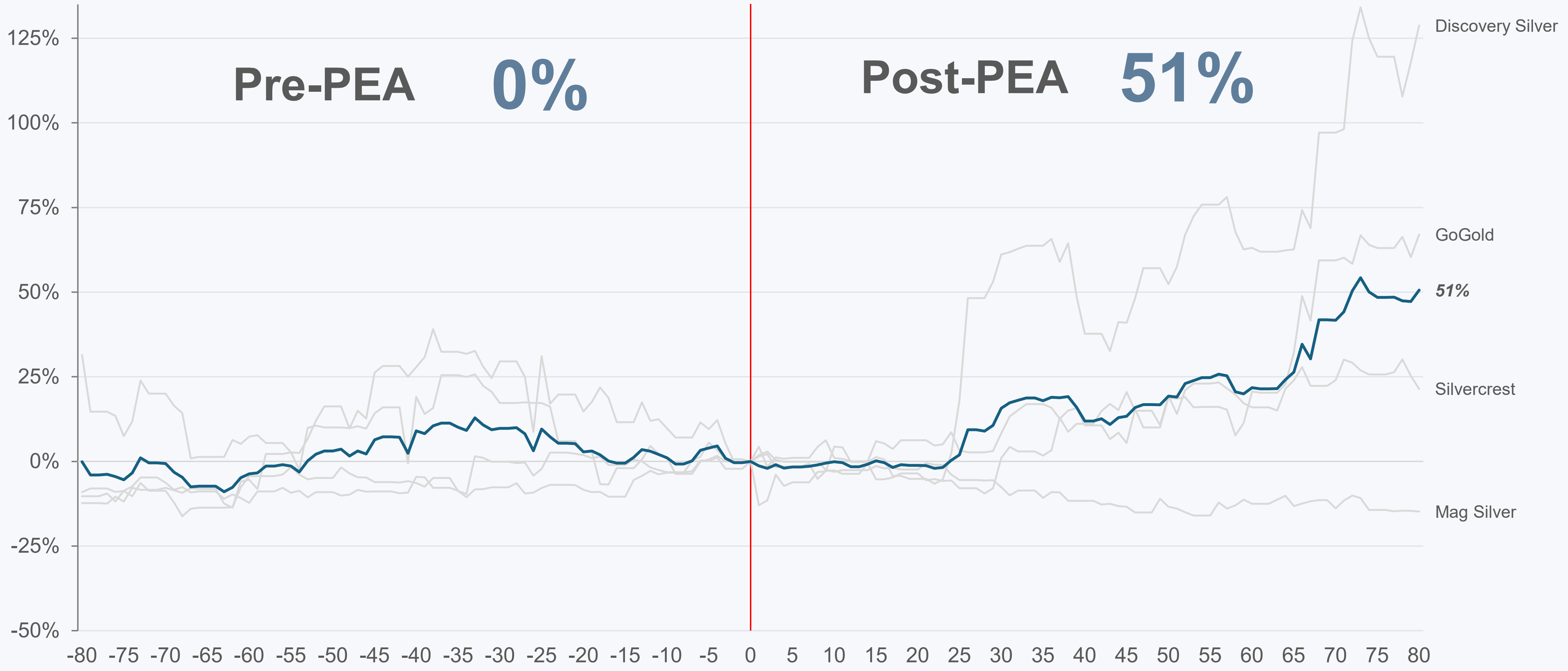
Exploring a Prolific Silver Belt

Exploration Objectives 2024 - 2025

- ✓ Ongoing discovery drilling
- ✓ Multispectral Satellite & Terraspec
- ✓ Accretive property acquisitions
- ✓ Ongoing mapping & sampling
- District-wide airborne EM & MAG studies
- Implementation of satellite & Terraspec data
- Expanding known resources within the PEA
- Drill high-priority targets proximal to resource

Post PEA Excess Return: Significant Upside Remains

Post PEA Daily Returns in Excess[1] of GDXJ +/- 80 days



Source: S&P Capital IQ, Company reports

(1) Note these are excess returns, not absolute returns. To account for systematic market fluctuations during different time periods, the corresponding daily returns from GDXJ are subtracted from individual stock returns. Positive returns in this chart equate outperforming the GDXJ index. However, actual share price returns may be higher or lower depending on broad market direction. This analysis includes Silvercrest, Mag Silver, GoGold Resources, and Discovery Silver.

Three Reasons to Own Vizsla Silver (VZLA-NYSE)

Fast Track to Production

Advanced Developer
Feasibility Study in H2 2025, targeting first silver in H2 2027

Well-Funded
$40M+ cash + ITM options & warrants, zero debt, to carry through to delivery of Feasibility Study

De-Risking
Ongoing conversion drilling at 25m centers for initial reserve development. Bulk sample test mine and optimized metallurgical testing

Immense Exploration Upside

Growing Land Package
Tripled land package in 2024, building a multi-generation pipeline of assets along a frontier silver belt

Significant Upside
Less 67% of the property is mapped, and only 30% of the known vein targets have been explored(1)

District Wide Geophysics
Airborne EM & MAG surveys to cover entire Panuco district for the first time in history

Significantly Undervalued

Timing
Strong leverage to rising metals prices supported by growing supply deficits

Silver Premium
On a P/NAV and EV/oz basis VZLA trades at a material discount to silver producers(2)

Catalyst Rich
Vizsla has several potential catalysts over the next 12 months

1. To date Vizsla has mapped and sampled approximately 88.5 km of cumulative vein strike at Panuco.
2. Source: S&P Capital IQ, Company reports, and benchmarks from CIBC, RBC, Ventum, Raymond James, Stifel, Canaccord, and H.C. Wainwright

We Appreciate All Our Stakeholders

Ausenco

BYLSA® DRILLING

SACH Consultoria Ambiental

SGS

entech.

srk

wsp

A Special Thanks to The Local Communities & Ejido Groups

- 🇲🇽 Platanar de los Ontiveros
- 🇲🇽 Santa Lucia
- 🇲🇽 San Miguel del Carrizal
- 🇲🇽 El Habal
- 🇲🇽 Copala
- 🇲🇽 Pànuco

INFORMATION CONCERNING ESTIMATES OF MINERAL RESOURCES

The scientific and technical information in this presentation was prepared in accordance with NI 43-101 which differs significantly from the requirements of the U.S. Securities and Exchange Commission (the “SEC”). The terms "measured mineral resource", "indicated mineral resource" and "inferred mineral resource" used in this video are in reference to the mining terms defined in the Canadian Institute of Mining, Metallurgy and Petroleum Standards (the “CIM Definition Standards”), which definitions have been adopted by NI 43-101. Accordingly, information contained in this video providing descriptions of our mineral deposits in accordance with NI 43-101 may not be comparable to similar information made public by other U.S. companies subject to the United States federal securities laws and the rules and regulations thereunder.

You are cautioned not to assume that any part or all of mineral resources will ever be converted into reserves. Pursuant to CIM Definition Standards, “inferred mineral resources” are that part of a mineral resource for which quantity and grade or quality are estimated on the basis of limited geological evidence and sampling. Such geological evidence is sufficient to imply but not verify geological and grade or quality continuity. An inferred mineral resource has a lower level of confidence than that applying to an indicated mineral resource and must not be converted to a mineral reserve. However, it is reasonably expected that the majority of inferred mineral resources could be upgraded to indicated mineral resources with continued exploration. Under Canadian rules, estimates of inferred mineral resources may not form the basis of feasibility or pre-feasibility studies, except in rare cases. Investors are cautioned not to assume that all or any part of an inferred mineral resource is economically or legally mineable. Disclosure of “contained ounces” in a resource is permitted disclosure under Canadian regulations; however, the SEC normally only permits issuers to report mineralization that does not constitute “reserves” by SEC standards as in place tonnage and grade without reference to unit measures.

Canadian standards, including the CIM Definition Standards and NI 43-101, differ significantly from standards in the SEC Industry Guide 7. Effective February 25, 2019, the SEC adopted new mining disclosure rules under subpart 1300 of Regulation S-K of the United States Securities Act of 1933, as amended (the “SEC Modernization Rules”), with compliance required for the first fiscal year beginning on or after January 1, 2021. The SEC Modernization Rules replace the historical property disclosure requirements included in SEC Industry Guide 7. As a result of the adoption of the SEC Modernization Rules, the SEC now recognizes estimates of “measured mineral resources”, “indicated mineral resources” and “inferred mineral resources”. Information regarding mineral resources contained or referenced in this video may not be comparable to similar information made public by companies that report according to U.S. standards. While the SEC Modernization Rules are purported to be “substantially similar” to the CIM Definition Standards, readers are cautioned that there are differences between the SEC Modernization Rules and the CIM Definitions Standards. Accordingly, there is no assurance any mineral resources that the Company may report as “measured mineral resources”, “indicated mineral resources” and “inferred mineral resources” under NI 43-101 would be the same had the Company prepared the resource estimates under the standards adopted under the SEC Modernization Rules.

DISCLAIMER

General

This corporate presentation is intended to provide an overview of the business of Vizsla Silver Corp. (the “Company”, “Vizsla” or “Vizsla Silver”). It has been prepared for informational purposes only and does not purport to be complete. The information in this presentation is not intended to be relied upon as advice to investors or potential investors and does not take into account the investment objectives, financial situation or needs of any particular investor. This presentation should not be construed as legal, financial or tax advice to any individual, as each individual’s circumstances are different. Readers should consult with their own professional advisors regarding their particular circumstances.

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Qualified Person

The content of this presentation has been reviewed and approved by Jesus Velador, Ph.D. MMSA QP., Vice President of Exploration for Vizsla Silver and a Qualified Person as defined under the terms of National Instrument 43-101 - Standards of Disclosure for Mineral Projects.

Technical Disclosure

Mineralization hosted on adjacent and/or nearby and/or geologically similar properties is not necessarily indicative of mineralization hosted on the Company’s properties.

VIZSLA SILVER CORP

Questions?