



INVESTOR PRESENTATION

Market Update

Jo Battershill – Managing Director

February 2026



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The Company's financial year is 1 July to 30 June.

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It is a requirement of the ASX Listing Rules that the reporting of Ore Reserves and Mineral Resources in Australia comply with the Joint Ore Reserves Committee's Australasian Code for Reporting of Mineral Resources and Ore Reserves ("JORC Code"). Investors outside Australia should note that while Ore Reserves and Mineral Resources estimates of the Company in this document comply with the JORC Code (such JORC Code-compliant Ore Reserves and Mineral Resources being "Ore Reserves" and "Mineral Resources" respectively), they may not comply with the relevant guidelines in other countries and, in particular, do not comply with (i) National Instrument 43-101 (Standards of Disclosure for Mineral Projects) of the Canadian Securities Administrators (the "Canadian NI 43-101 Standards"); or (ii) Item 1300 of Regulation S-K, which governs disclosures of mineral reserves in registration statements filed with the SEC. Information contained in this document describing mineral deposits may not be comparable to similar information made public by companies subject to the reporting and disclosure requirements of Canadian or US securities laws.

Mineral Resources and Ore Reserves

This Presentation contains estimates of the Company's Mineral Resources and Ore Reserves – refer to Appendix 1 and Appendix 2.

The information in this Presentation that relates to the Company's Mineral Resources and Ore Reserves has been extracted from the Company's previous ASX announcements including:

1. ASX Announcement "Bowdens Silver Project Ore Reserves Increased to 71.7Moz Silver" dated 20 December 2024; and
2. ASX Announcement "Amendment to Announcement – Bowdens Silver Project Ore Reserves Increased to 71.7Moz Silver" dated 10 January 2025.

Copies of these announcements are available at www.asx.com.au or <https://www.silvermines.com.au/news-announcements/>. The Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements and, in relation to the estimates of the Company's Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from those announcements.

Production Targets

The information in this Presentation that relates to Production Targets has been extracted from the Company's ASX Announcement "Bowdens Optimisation Study Outlines Robust, High Margin Silver Project" dated 20 December 2024.

A copy of this announcements is available at www.asx.com.au or <https://www.silvermines.com.au/news-announcements/>. The Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements and, in relation to the Production Targets, that all material assumptions and technical parameters underpinning the estimates in the announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from that announcement. The Ore Reserves underpinning the production targets were prepared by a Competent Person in accordance with the JORC Code.

Exploration Results

The information in this presentation that relates to Exploration Results has been extracted from various Silver Mines ASX announcements and are available to view on the Company's website at www.silvermines.com.au or through the ASX website at www.asx.com.au (using ticker code "SVL"). The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

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BOWDENS SILVER PROJECT

INTRODUCTION

Bowdens Silver Project

100% owned Bowdens Silver Project located in central New South Wales, Australia

World's fifth largest undeveloped Ag deposit

Resource estimate of **180Moz Ag¹** defined from 870 drill holes for **c.164,000m of drilling**

Optimisation defined reserve of 71.7Moz Ag²

Initial 16½-yr mine life averaging 4.3Moz of mined silver per annum²

Significant **potential to extend** mine life

Asset Location



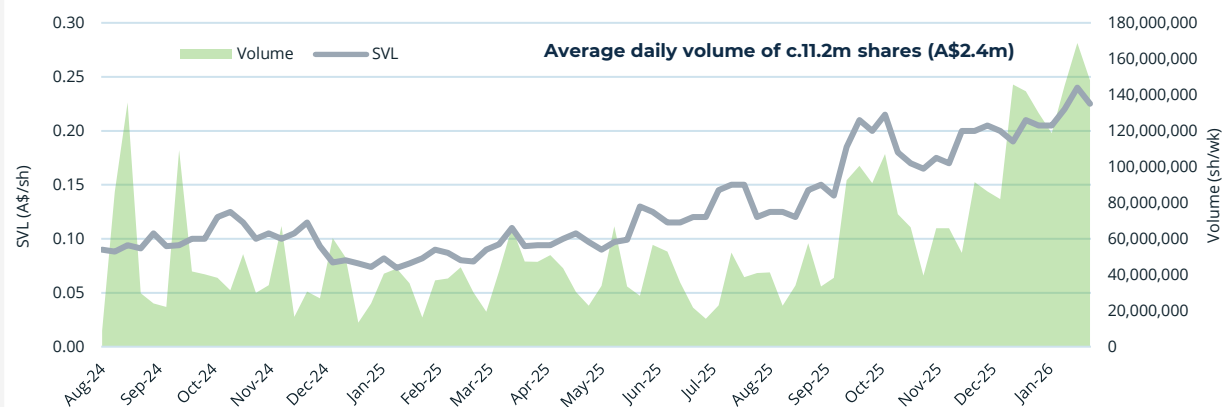
SILVER MINES LIMITED

CORPORATE INFORMATION

Directors

Keith Perrett	Non-Executive Chairman
Jonathan Battershill	Managing Director
Kristen Podagiel	Non-Executive Director
Rob Dennis	Non-Executive Director

Trading History



Capital Structure (ASX: SVL)

	AUD	USD
Shares on Issue (m)	2,152.4	
Share Price (\$) 12 Feb 2025	0.23	
Undiluted Market Capitalisation (\$m)	495.1	351.5
Cash ² (\$m, end Dec 2025)	40.5	28.8
Enterprise Value (\$m)	454.6	322.7

Listed Options

June 2026 - A\$0.1196/sh

66.95m (\$8.0m)



2,152m shares on issue



A\$40.5m Cash
(end Dec-25)

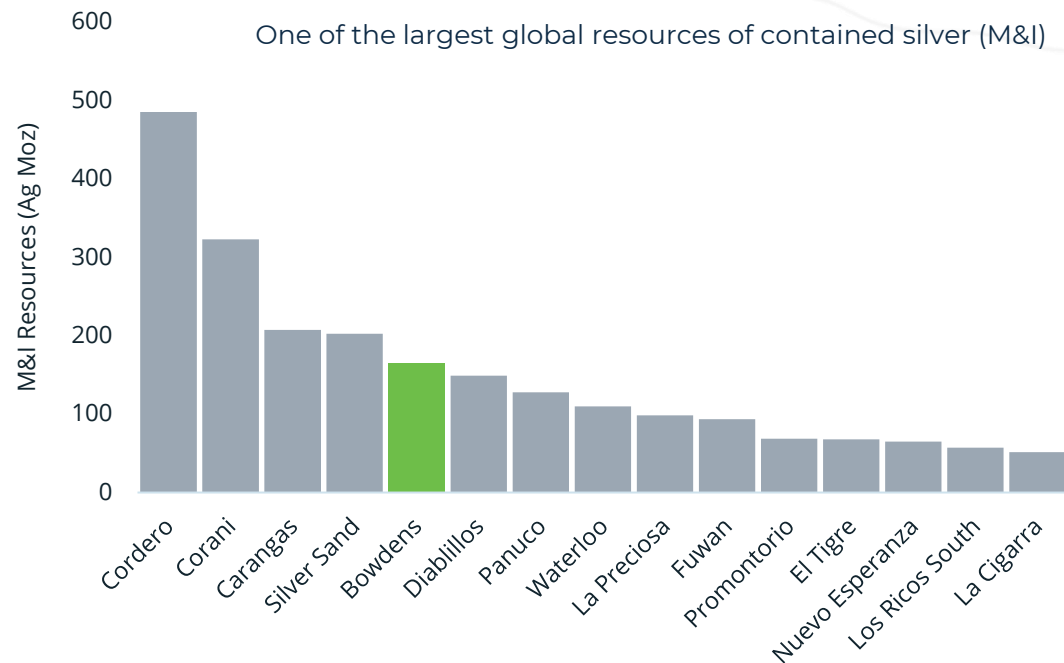


31.7m Incentive
Options & Rights

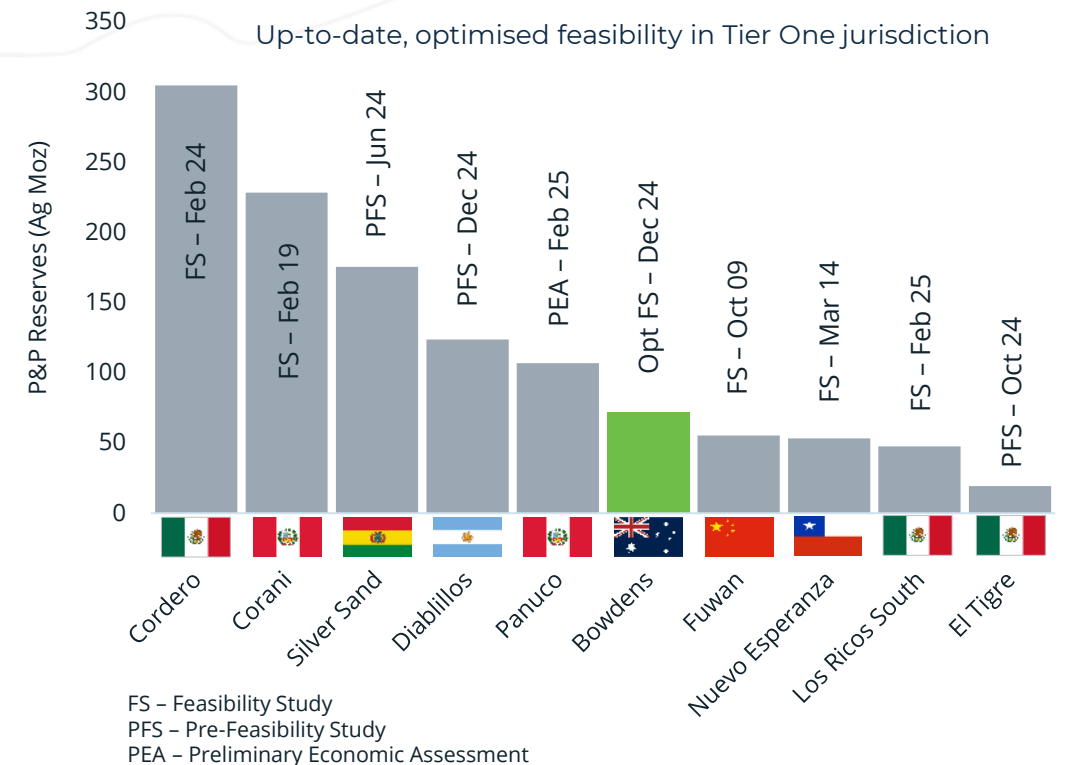
BOWDENS SILVER PROJECT

GLOBALLY SIGNIFICANT

One of the Largest Globally



One of the Most Advanced



BOWDENS SILVER PROJECT

OPTIMISATION STUDY HIGHLIGHTS¹



Significant Reserves

LOM ~72Moz Silver



Long Life Operation

16½ year mine life



Pre-Production Capital Costs

A\$331m (US\$216m)



NPV and Payback Period

NPV₅ A\$359m (pre-tax) & 3.9 Years²



Low Cost – High Margin

LOM AISC <A\$25/oz (vs Spot³ A\$106/oz)



Robust Operating Margin

LOM Operating Margin A\$948m²



Ore Reserves of 32.8Mt
(28.1Mt in Optimisation)⁴



Conventional mining
and processing



Single, high-grade silver
concentrate with minor
Zn & Pb

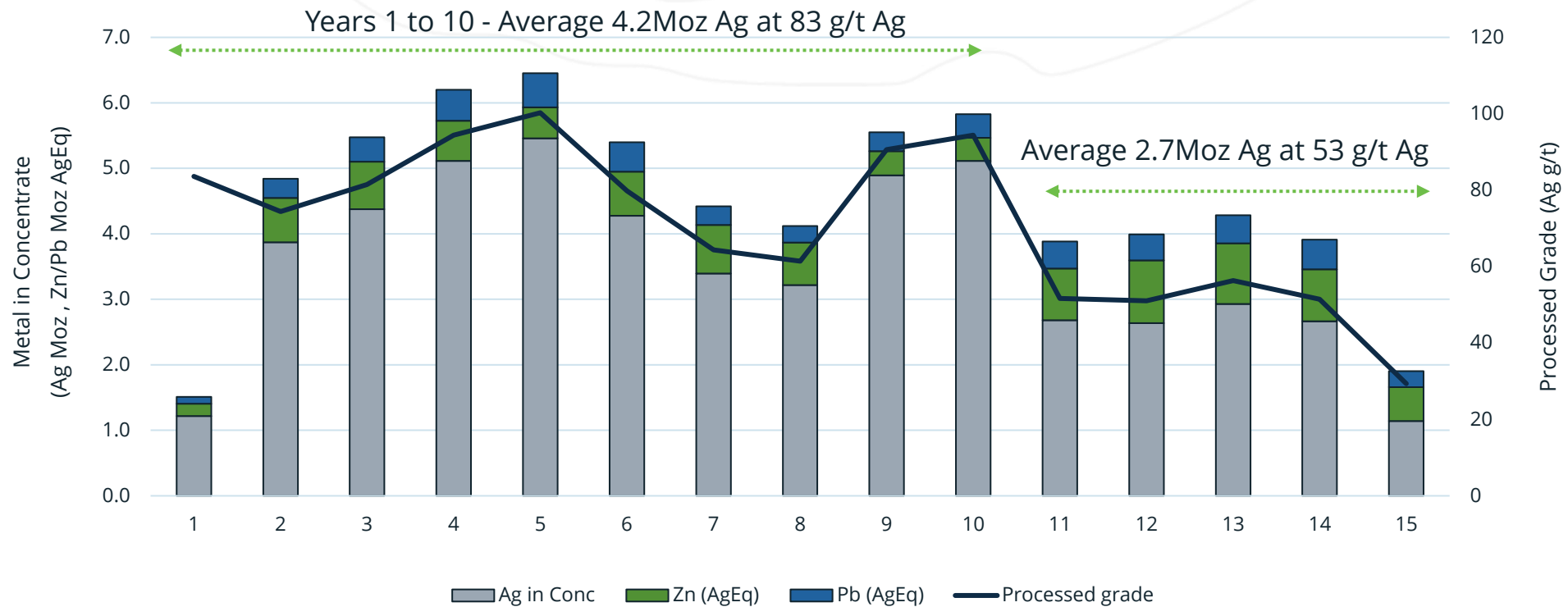


Potential high-grade
underground option

Significant leverage to silver price with >85% of revenue from silver²

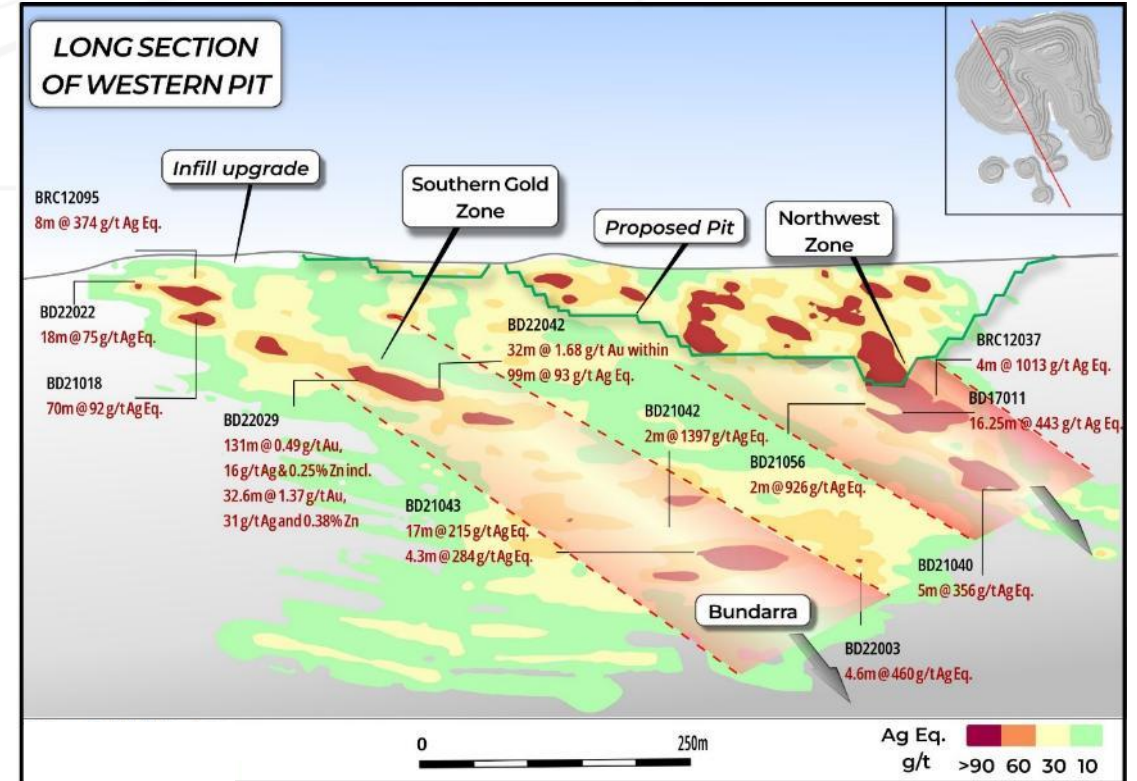
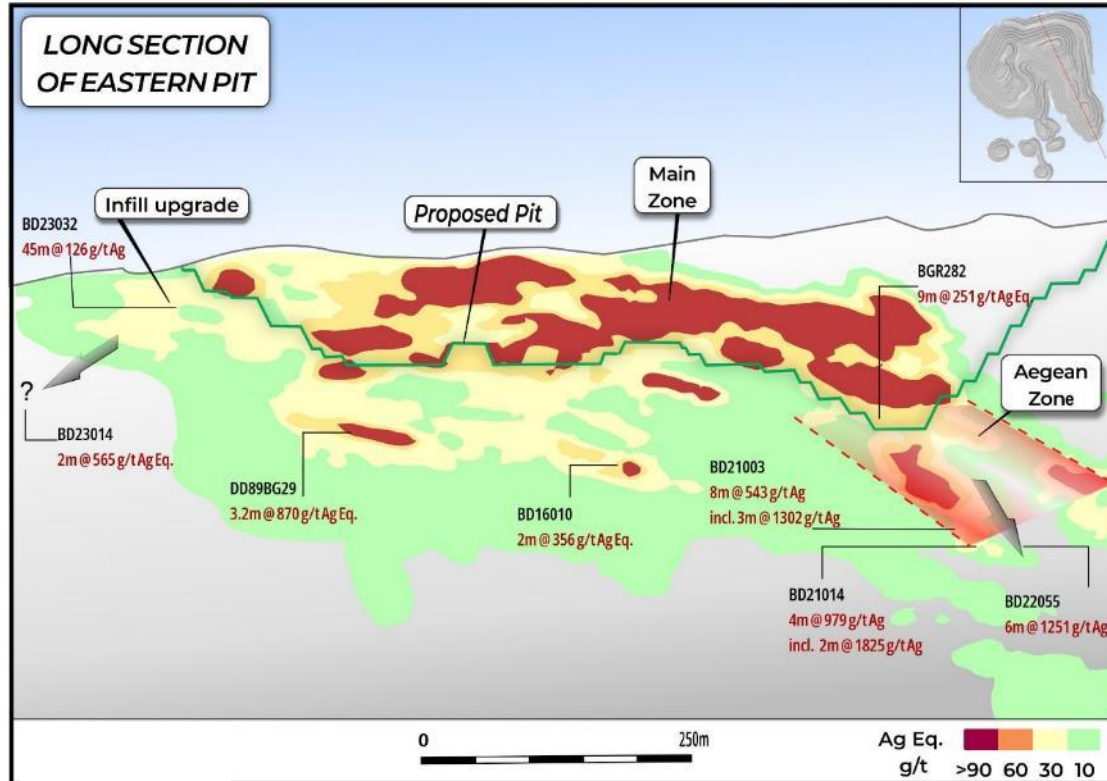
BOWDENS SILVER PROJECT

PRODUCTION SCHEDULE¹



BOWDENS SILVER PROJECT

STRIKE AND DEPTH EXTENSIONS



BOWDENS SILVER PROJECT

NEXT STEPS



Completion of Definitive Feasibility Study (DFS)

- DFS well advanced
- Targeting mid-2026



Drilling for underground mining study

- Potential options for high-grade underground opportunity
- Commence drilling in H2 2026, Following up hits that include:
 - 6.0m @ 1251g/t AgEq¹ and
 - 18.3m @ 443g/t AgEq²
 - 8.0m @ 543g/t AgEq³



NSW Permitting

- Redetermination of NSW Development Consent
- Ecology Update well advanced



BOWDENS SILVER PROJECT

KEY TAKEAWAYS

- ▶ Largest silver project in Australia and fifth largest in the world
- ▶ M&I Resources of 164 Moz Ag and ORE of 71.7 Moz Ag¹
- ▶ Silver revenue >85%
- ▶ DFS due later this year, permitting activities ongoing

- ▶ Optimisation Study completed in Dec-24²
- ▶ 16½-yr life at 2Mtpa
- ▶ Pre-production capex of A\$331m
- ▶ Average output of 4.25Moz Ag p.a. in the first 10 years
- ▶ DFS well advanced

- ▶ AISC of <A\$23/oz (~US\$15/oz) over the first 10 years
- ▶ LOM operating margin of A\$948m
- ▶ Pre-tax NPV₅ \$359m
- ▶ Profitability Index of 1.76x
- ▶ Payback of 3.9 years

- ▶ Considerable exploration potential
- ▶ Large mineralised system remains open at depth
- ▶ Gold and copper identified within the broader mineralised system

- ▶ Assets located in a low-risk jurisdiction for mining development
- ▶ Ready access to existing infrastructure
- ▶ Substantial leverage to the silver price

- ▶ Single open-cut mine with uncomplicated mining
- ▶ Low strip ratio and standard metallurgy
- ▶ Potential expansion opportunities from open pit and underground
- ▶ Long mine life



US EXPLORATION HISTORICAL SILVER/GOLD CAMPS



 **SILVER**
MINES LIMITED

SILVER MINES LIMITED

CALICO NORTH¹



Calico North – Significant Silver Camp

- 310 Claims covering historic mining camp
- c.40km of prospective mineralised strike¹
- Adjacent to c.175Moz of resources
- Recent rock chip samples assaying up to 483 g/t



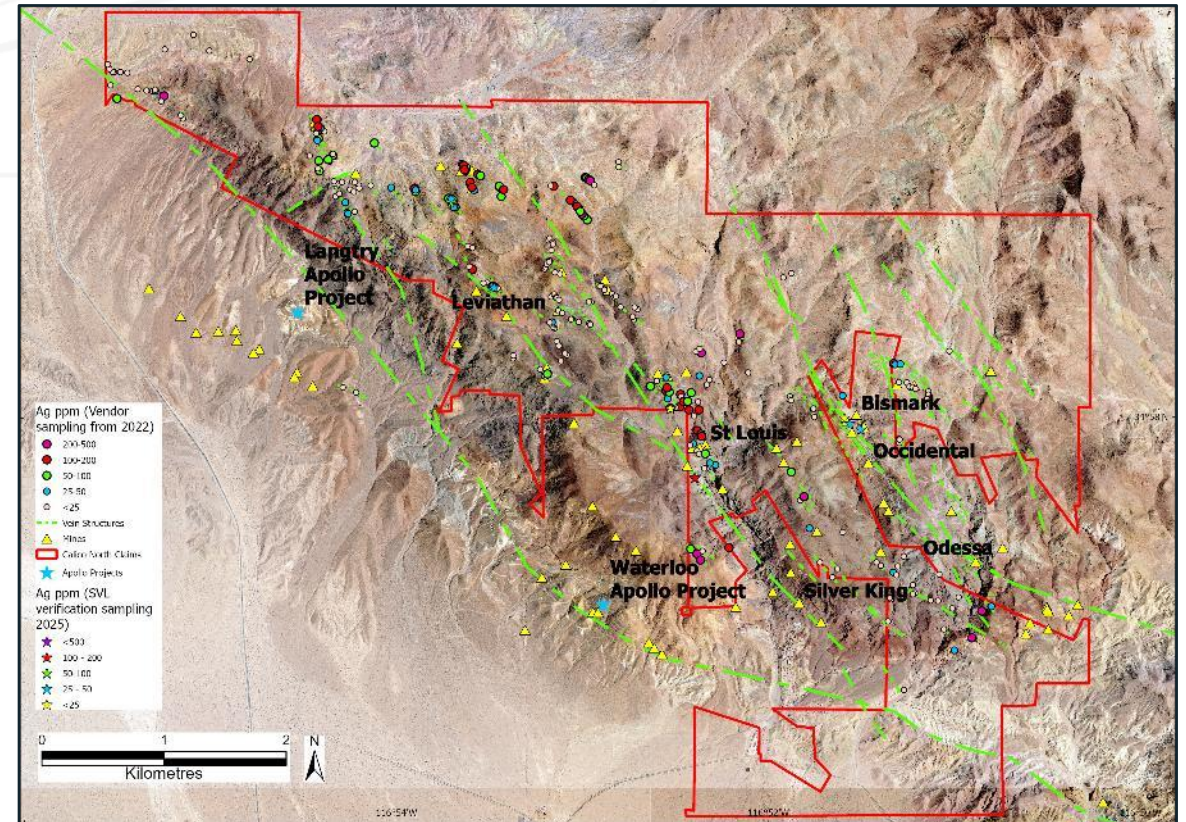
Geology – Vein & Disseminated Silver

- High-grade veins, disseminated volcanic and breccias
- Veins continue below known silver mineralisation
- Encouraging thickness to many mineralised zones



Barite – A Critical Mineral

- Historical barite mine located within the claim area
- c.75% of US barite supply is imported from China/India



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KRAMER HILLS¹



Kramer Hills – Historical Gold Mine

- 569 Claims covering 7km mineralised shear zone
- Gold rush site and former heap leach mine
- Historical drilling - 21.3m @ 7.9 g/t, 18.3m @ 4.2 g/t, 21.3m @ 3.0 g/t and 6.1m @ 6.0 g/t



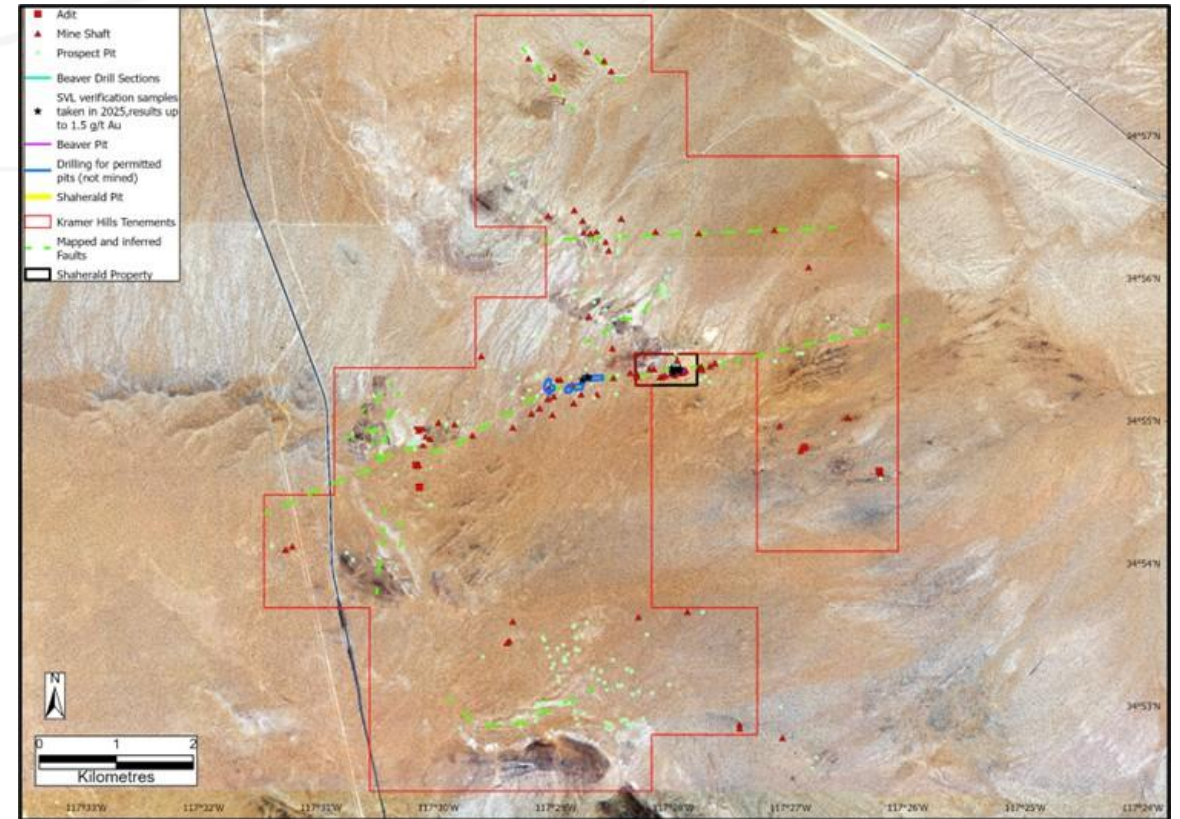
Geology – Shear Hosted Gold

- Disseminated gold within Mesozoic altered schist
- Higher concentrations within veins / along contact
- Historical water bore drilled 97.6m mineralisation



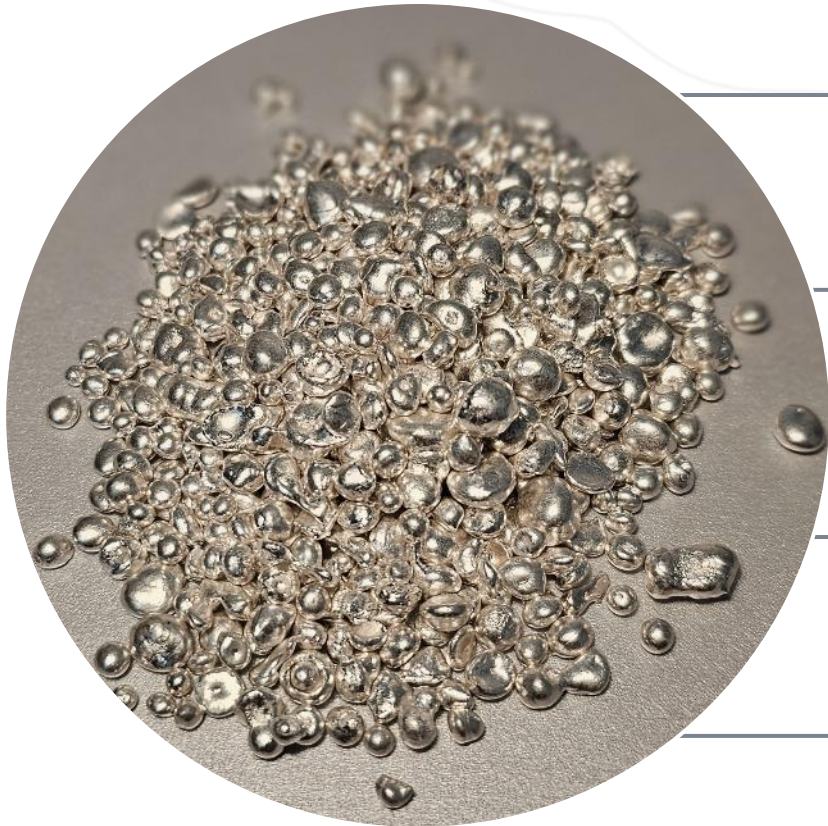
Previously Permitted Mine

- Heap Leach permitted in 1987 for 5 pits (6.8Mt)



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INVESTMENT HIGHLIGHTS



Exceptional leverage to silver

- Bowdens Project >85% revenue from silver¹



Long-life, low-cost development

- Minimum 16½-yr mine life with LOM AISC <A\$25/oz²



Re-rate potential

- DFS release, NSW Permitting, multiple exploration fronts



Exploration upside

- Drilling of historic US mining camps (silver and gold)



Registered Office:

Level 28, 88 Phillip Street
Sydney NSW 2000

Postal Address

GPO Box 255
Sydney NSW 2000

Australian Company Number

107 452 942



P: +61 2 8316 3997



F: +61 2 8316 3999



E: info@silvermines.com.au



W: www.silvermines.com.au



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APPENDIX A RESOURCES & RESERVES



APPENDIX 1: BOWDENS SILVER MINERAL RESOURCES (AS AT DECEMBER 2024)

30 g/t Ag Eq Cut	Tonnes (Mt)	Silver Eq. (g/t)	Silver (g/t)	Zinc (%)	Lead (%)	Gold (g/t)	Silver (Moz)	Silver Eq. (Moz)
Measured	100	65	42	0.37	0.27	0.03	135	207
Indicated	43	52	21	0.41	0.28	0.11	30	71
Measured & Indicated	143	61	36	0.38	0.27	0.06	164	278
Inferred	36	48	14	0.42	0.32	0.14	16	55
Total	179	58	31	0.39	0.28	0.07	180	334

The Bowdens Mineral Resource Estimate has been compiled by H&S Consultants Pty Ltd using Multiple Indicator Kriging and the reporting is compliant with the 2012 JORC Code and Guidelines. For full disclosures refer to the Silver Mines Limited announcement of 20 December 2024.

1. Bowdens Silver Mineral Resource Estimate reported to a 30g/t AgEq cut off extends from surface and is trimmed to above 300 metres RL, approximately 320 metres below surface, representing a potential target volume for future open-pit mining and expansion.
2. Bowdens' silver equivalent (AgEq) assumes prices of US\$27.50/oz silver, US\$2,950/t zinc, US\$2,350/t lead and US\$2,200/oz gold with metallurgical recoveries of 86.2% silver, 92.2% zinc, 84.7% lead and 80% gold estimated from test work commissioned by Silver Mines Limited. AgEq formulae $AgEq = Ag + Pb \times 0.002612 + Zn \times 0.003569 + Au \times 74.25$ with all metals stated in g/t. It should be noted metal prices used in the Ore Reserve differ due to different timing of the Ore Reserve reporting.
3. In the Company's opinion, the silver, zinc, lead and gold included in the metal equivalent calculations have a reasonable potential to be recovered and sold.
4. Stated Mineral Resources are partially inclusive of areas of the total Underground Mineral Resource Estimate at 150 g/t Silver Equivalent (AgEq) Cut-off Grade above 300mRL. See ASX announcement dated 5th September 2022.
5. Variability of summation may occur due to rounding.
6. Oxide and transitional material comprise 0.4% and 2.9% of the Resource tonnage, containing 1 Moz and 9 Moz AgEq respectively.

APPENDIX 2: BOWDENS SILVER ORE RESERVE (AS AT DECEMBER 2024)

	Tonnes (Mt)	Silver (g/t)	Zinc (%)	Lead (%)	Silver (Moz)	Zinc (kt)	Lead (kt)
Proved	31.5	68.7	0.38	0.30	69.6	120.8	93.5
Probable	1.3	50.6	0.19	0.16	2.1	2.5	2.0
Total	32.8	68.0	0.38	0.29	71.7	123.3	95.6

Notes:

The Bowdens Reserve has been compiled by Resolve Mining Services and is based on the December 2024 Mineral Resource Estimate generated for Silver Mines by H & S Consultants Pty Ltd (see ASX announcement 20 December 2024). For full disclosures refer to the Silver Mines Limited announcement of 20 December 2024.

1. Ore Reserves are a subset of Mineral Resources.
2. Ore Reserves conform with and use the JORC Code 2012 definitions.
3. Ore Reserves are calculated using Silver, Lead and Zinc pricing of US\$29/oz, US\$1.05/lb and US\$1.35/lb respectively.
4. Ore Reserves are calculated using a Net Smelter Return cut-off grade of 27g/t Ag under these assumptions.
5. Tonnages are reported including mining dilution.
6. All figures are rounded to reflect appropriate levels of confidence which may result in apparent errors of summation.



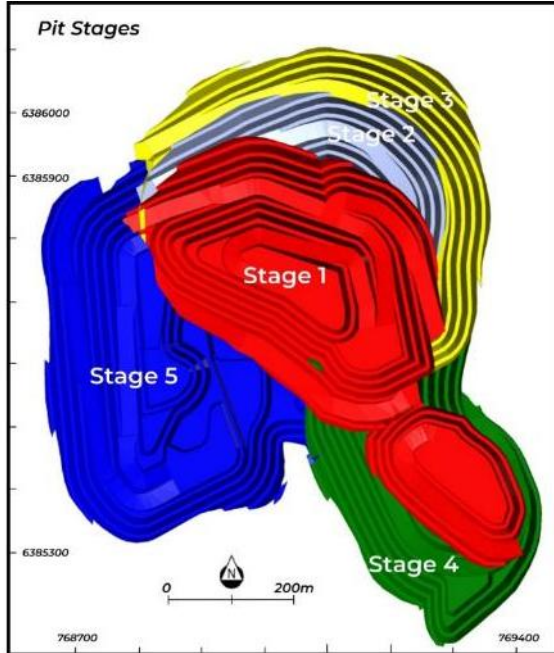
APPENDIX B BOWDENS SILVER PROJECT



BOWDENS SILVER PROJECT

OPEN PIT MINING

Open Pit Design



Open Pit Mining Parameters¹

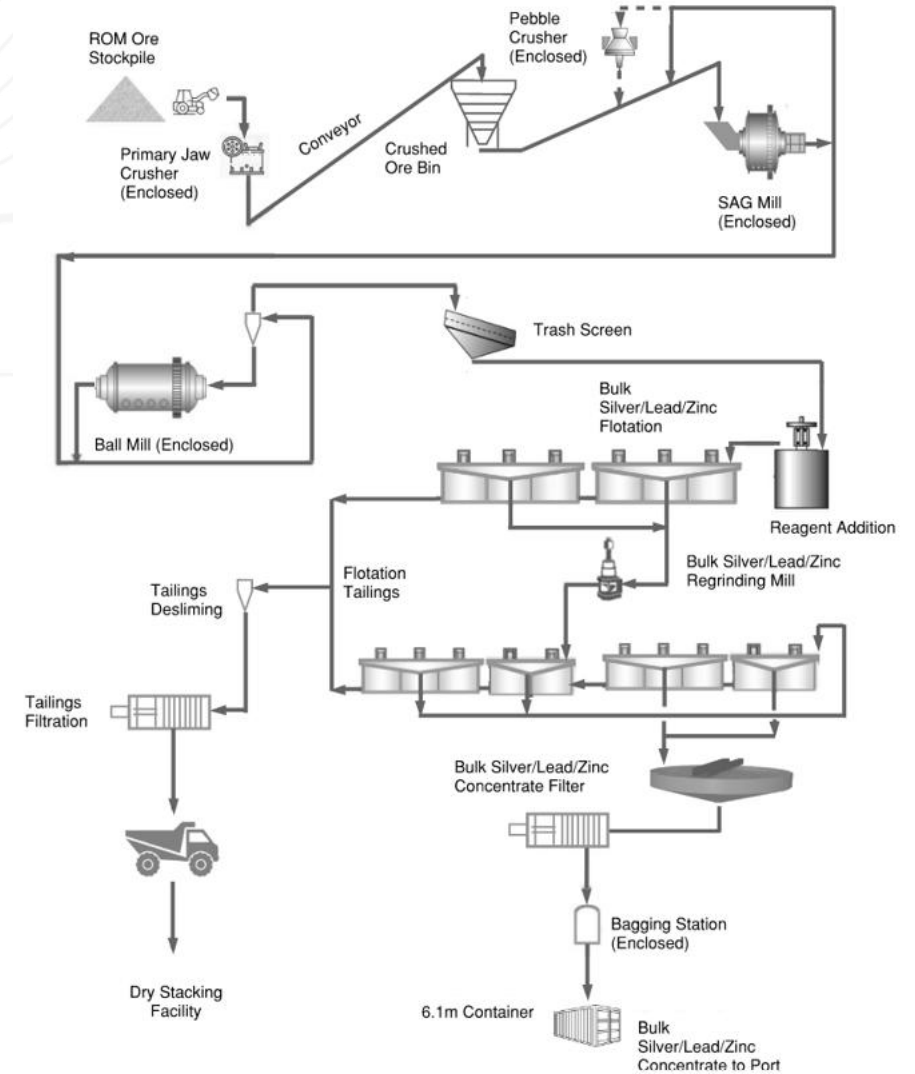
- ✓ **Conventional open pit** - primary fleet of 1 excavator (200t) and 7 trucks (100t)
- ✓ **Five stage pit** – 72.5% of tonnes in Stages I – IV. Stage V to commence in Yr-9
- ✓ **Primary mining activities** are planned to be 7-days per week, **dayshift only**
- ✓ Bench heights are planned at 5m
- ✓ LOM **strip ratio of 1.49:1.0** (total waste of 48.2Mt)
- ✓ Mining rate limited to keep the low-grade stockpile to a maximum size of 2Mt
- ✓ LOM **mined grade of 71 g/t Ag** based on A\$30/t NSR cut-off
- ✓ 71.7Moz silver mined over 16-yrs
- ✓ LOM open pit mining cost of A\$7.12/t

BOWDENS SILVER PROJECT

CONVENTIONAL PROCESSING

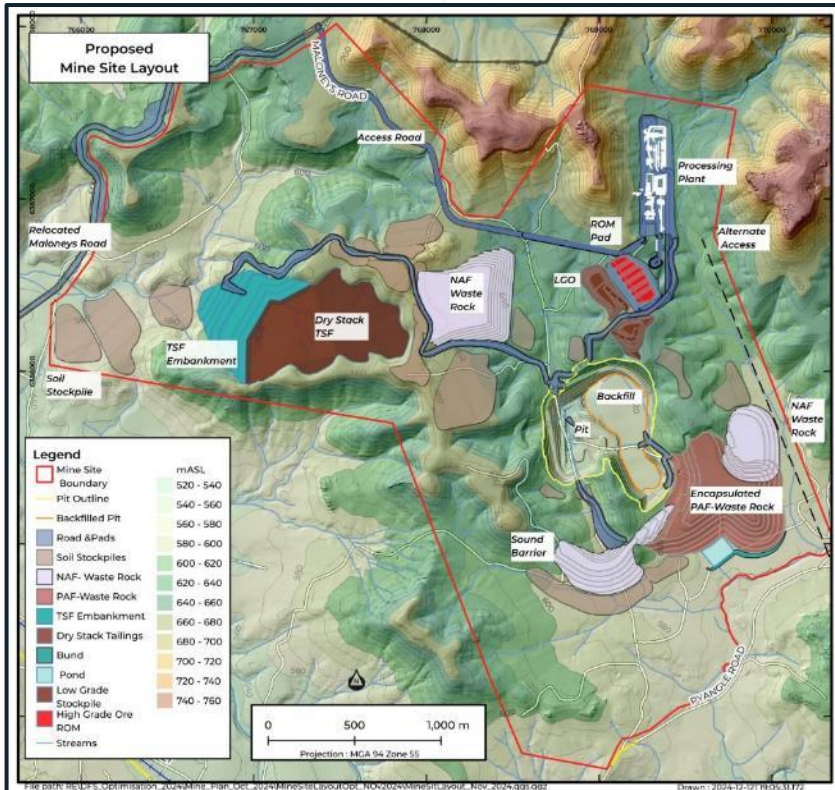
Processing Parameters¹

- ✓ Cyanide eliminated from the processing flow sheet
- ✓ Processing scheduled at **2.0Mtpa** via a **conventional flow sheet**
- ✓ Single stage primary jaw crushing, two stage SAG and ball mill with pebble crusher
- ✓ Rougher and scavenger flotation with concentrate regrind prior to cleaner flotation
- ✓ Production of **a high-grade, bulk silver, lead and zinc concentrate**
- ✓ Grind size optimised at p80 passing 106 μm – concentrate regrind to a p80 of 17 μm
- ✓ **Silver recovery** modelled at **82.7%** (Zn at 88.7% and Pb at 82.7%)
- ✓ **Tailings are dewatered for dry stacking**
- ✓ LOM processing cost of A\$20.78/t



BOWDENS SILVER PROJECT

SITE DISTURBANCE MINIMISED



Site design optimised¹

Overall changes lead to **significant reduction to the overall disturbance footprint**

Open pit mine design
now smaller with lower
strip ratio

Day shift mining only
potential to lower noise

Moving to single stream
concentrate, **removes
Cyanide** from the
process plant and tails

The **height** of the
Waste Rock Dump
design can be **lowered**
to **reduce visual
impacts**

**No requirement for
trucks to haul waste
rock to the tailings site
on public roads**

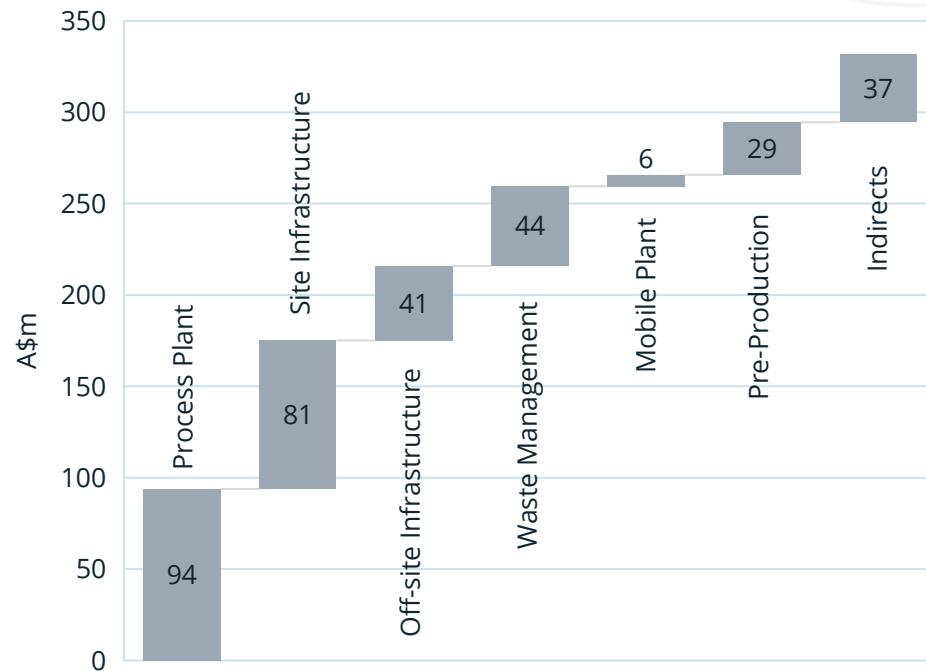
Tailings Storage Facility
change to **Dry-Stack**
(dewatered) being
investigated - disturbance
footprint would be half of
original design

**Dewatering of the
tailings** for dry stacking
**substantially reduces
site water losses and
seepage**

BOWDENS SILVER PROJECT

COST SUMMARY¹

Pre-Production Capex Summary



AISC Summary

Cost Centre	A\$/t Ore	A\$/oz
Opex		
Mining & Rehab	18.73	10.45
Processing	20.78	11.60
G & A	5.65	3.15
Realisation ¹	6.15	3.43
Royalties ²	4.41	2.46
By-products	(11.79)	(6.59)
Sub-total - Opex	43.91	24.51
Sustaining		
Plant	0.39	0.22
Waste Management	0.13	0.07
Sub-total - Sustaining	0.53	0.29
LOM AISC	44.45	24.81



APPENDIX C GLOBAL PEER COMPS



GLOBAL PEER COMPARABLES

Project	Company	Location	Status	Study Date	Code	Measured & Indicated Resources										Source
						Tonnes (Mt)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Ag (Moz)	AgEq (g/t)	AgEq (Moz)	Silver (%)	
Discovery Silver	Cordero	Mexico	FS	Feb-24	NI43-101	719	21	0.06	0.30	0.57		485	53	1235	39%	Cordero Silver Project - NI 43-101 Technical Report & Feasibility Study
Bear Creek Mining	Corani	Peru	FS	Dec-19	NI43-101	239	42		0.66	0.44		323	75	575	56%	Bear Creek Mining, Corani Project, NI 43-101 Technical Report
New Pacific Metals Corp	Carangas	Bolivia	PEA	Sep-24	NI43-101	215	30	0.27	0.30	0.60		207	82	567	37%	NI 43-101 Technical Report, Carangas Deposit Preliminary Economic Assessment
New Pacific Metals Corp	Silver Sand	Bolivia	PFS	Jun-24	NI43-101	54	116					203	116	203	100%	Technical Report - Silver Sand Project Pre-Feasibility Study
Silver Mines	Bowdens	Australia	FS	Dec-24	JORC	143	36	0.06	0.27	0.38		166	62	285	58%	ASX Announcement 'Bowdens Optimisation Study Outlines Robust, High Margin Silver Project', 20 Dec 2024
AbraSilver	Diablillos	Argentina	PFS	Dec-24	NI43-101	53	87	0.79				149	158	271		Updated NI 43-101 Technical Report, Pre-Feasibility Study for the Diablillos Ag-Au Project
Vizsla Silver	Panuco	Mexico	PEA	Feb-25	NI43-101	13	307	2.49	0.27	0.85		128	570	238	54%	Updated Mineral Resource Estimate and Preliminary Economic Assessment for the Panuco Ag-Au-Pb-Zn Project, Sinaloa State, Mexico
Apollo Silver Corp	Waterloo	US	Exp	Feb-23	NI43-101	34	100					110	100	110	100%	NI 43-101 Technical Report for the Mineral Resource Estimate of the Calico Silver Project, San Bernardino County, California, USA
Avino Silver & Gold	La Preciosa	Mexico	Exp	Feb-24	NI43-101	17	176	0.34				98	211	118	83%	Oxide Tailings Project Prefeasibility Study for the Avino Property, Durango, Mexico
Minco Silver Corp	Fuwan	China	FS	Jan-08	NI43-101	16	182	0.20	0.20	0.57		94	229	118	79%	Technical Report and Updated Resource Estimate on the Fuwan Property Guangdong
Kootenay Silver	Promontorio	Mexico	Exp	Aug-23	NI43-101	47	45	0.38	0.44	0.57		69	109	166	41%	NI 43-101 Technical Report for the Promontorio Property: Promontorio & La Negra Resource Estimates
Silver Tiger Metals	El Tigre	Mexico	PFS	Oct-24	NI43-101	68	31	0.40	0.03	0.04		68	68	149	46%	Pre-Feasibility Study of the El Tigre Silver-Gold Project Sonora, Mexico
Kingsgate Consolidated	Nuevo Esperanza	Chile	FS	Mar-14	JORC	23	88.9	0.26				65	113	83	79%	ASX Announcement 'Nueva Esperanza, Chile - Definitive Feasibility Study Delivers Strong Results', 17 Mar 2014
GoGold Resources	Los Ricos South	Mexico	FS	Feb-25	NI43-101	11	162	1.56			0.12	57	314	111	52%	Feasibility Study and Updated Mineral Resource Estimate of the Los Ricos South Project, Jalisco, Mexico
Kootenay Silver	La Cigarra	Mexico	Exp	Nov-23	NI43-101	16	102	0.07	0.16	0.21		51	122	62	84%	Mineral Resource Estimate Update for the La Cigarra Ag-Pb-Zn Project, Chihuahua State, Mexico

Project	Company	Location	Status	Study Date	Code	Proven & Probable Reserves										Source
						P&P (Mt)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)	Cu (%)	Ag (Moz)	AgEq (g/t)	AgEq (Moz)	Silver (%)	
Discovery Silver	Cordero	Mexico	FS	Feb-24	NI43-101	327	29	0.08	0.41	0.72		305	71	751	41%	Cordero Silver Project - NI 43-101 Technical Report & Feasibility Study
Bear Creek Mining	Corani	Peru	FS	Dec-19	NI43-101	139	51		0.90	0.55		229	94	419	55%	Bear Creek Mining, Corani Project, NI 43-101 Technical Report
New Pacific Metals Corp	Silver Sand	Bolivia	PFS	Jun-24	NI43-101	52	105					176	105	176	100%	Technical Report - Silver Sand Project Pre-Feasibility Study
AbraSilver	Diablillos	Argentina	PFS	Dec-24	NI43-101	42	91	0.81				124	163	222	56%	Updated NI 43-101 Technical Report, Pre-Feasibility Study for the Diablillos Ag-Au Project
Vizsla Silver	Panuco	Mexico	PEA	Feb-25	NI43-101	15	228	1.90	0.19	0.60		107	424	199	54%	Updated Mineral Resource Estimate and Preliminary Economic Assessment for the Panuco Ag-Au-Pb-Zn Project, Sinaloa State, Mexico
Silver Mines	Bowdens	Australia	FS	Dec-24	JORC	33	68		0.30	0.38		72	91	95	75%	ASX Announcement 'Bowdens Optimisation Study Outlines Robust, High Margin Silver Project', 20 Dec 2024
Minco Silver Corp	Fuwan	China	FS	Oct-09	NI43-101	9	189	0.15	0.20	0.57		55	232	68	81%	Fuwan Silver Project Feasibility Study Technical Report
Kingsgate Consolidated	Nuevo Esperanza	Chile	FS	Mar-14	JORC	17	97	0.27				53	124	68	79%	ASX Announcement 'Nueva Esperanza, Chile - Definitive Feasibility Study Delivers Strong Results', 17 Mar 2014
GoGold Resources	Los Ricos South	Mexico	FS	Feb-25	NI43-101	10	145	1.39			0.10	48	279	92	52%	Feasibility Study and Updated Mineral Resource Estimate of the Los Ricos South Project, Jalisco, Mexico
Silver Tiger Metals	El Tigre	Mexico	PFS	Oct-24	NI43-101	40.3	14.9	0.4				19	50	65	30%	Pre-Feasibility Study of the El Tigre Silver-Gold Project Sonora, Mexico

1. All documents available on Company websites, SEDAR+ or ASX.
2. Silver Equivalent (AgEq) calculations all based on silver price of US\$29/oz, gold US\$2500/oz, zinc US\$1.35/lb, lead US\$1.05/lb and copper US\$4.00/lb. The AgEq calculation assumes 100% recovery of all metals.
3. Status abbreviations: FS – Feasibility Study, PFS – Pre-Feasibility Study, PEA – Preliminary Economic Assessment, Exp – Exploration.
4. Code abbreviations: NI43-101 – Canadian National Instrument, JORC – Australian Joint Ore Reserve Committee.
5. Silver (%) refers to the proportion of silver relative to the AgEq resources and reserves.