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TSX



SUNDAY CREEK

# BUILDING AND EXPANDING A HIGH-GRADE GOLD AND ANTIMONY PROJECT

Underground and Underway

Corporate Update  
22 April 2026

# Important Information

**Overview:** This presentation (this “Presentation”) dated April 22, 2026, has been prepared by Southern Cross Gold Consolidated Ltd (“SXGC” or the “Company”) and is authorized for release by Managing Director, Michael Hudson.

**Accuracy of Information:** Readers are directed to the public disclosure of Southern Cross Gold Consolidated Ltd (“SXGC”) available under SXGC’s profile on SEDAR+ (“SEDAR+”) at [www.sedarplus.ca](http://www.sedarplus.ca). Information contained in this presentation was believed to be accurate at the time it was posted but may be superseded by more recent public disclosure of SXGC. SXGC makes no representations or warranties as to the accuracy, reliability, completeness or timeliness of the information in this presentation.

**Forward-Looking Information:** Some of the statements contained in this presentation may be forward-looking statements or forward-looking information within the meaning of applicable securities laws (collectively, “forward-looking statements”). Forward-looking statements are typically identified by words such as: believe, expect, anticipate, intend, estimate, postulate and similar expressions, or which by their nature refer to future events. SXGC cautions investors that any forward-looking statements by SXGC are not guarantees of future performance, and that actual results may differ materially from those in forward looking statements as a result of various factors, including, but not limited to, risks and uncertainties associated with exploration and development; uncertainties relating to estimates of mineral resources including uncertainty that mineral resources may never be converted into mineral reserves, capital and other costs varying significantly from estimates, changes in world metal markets, changes in equity markets, that the political environment in which SXGC operates will continue to support the development and operation of mining projects, the threat associated with outbreaks of viruses and infectious diseases may affect SXGC, whether directly or through effects on employee health, workforce productivity and availability (including the ability to transport personnel to where SXGC has operations), travel restrictions, risks related to negative publicity with respect to SXGC or the mining industry in general; planned drill programs and results varying from expectations, delays in obtaining results, equipment failure, unexpected geological conditions, local community relations, dealings with non-governmental organizations, delays in operations due to permit grants,

environmental and safety risks, SXGC’s ability to identify one or more economic deposits on its properties, to produce minerals from its properties successfully or profitably, to continue its projected growth, to raise the necessary capital or to be fully able to implement its business strategies.

Although the Company believes its expectations are based upon reasonable assumptions and has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. As such, these risks are not exhaustive; however, they should be considered carefully. If any of these risks or uncertainties materialize, actual results may vary materially from those anticipated in the forward-looking statements found herein. Due to the risks, uncertainties, and assumptions inherent in forward-looking statements, readers should not place undue reliance on forward-looking statements.

Forward-looking statements contained herein are presented for the purpose of assisting investors in understanding the Company’s business plans, potential financial performance and condition and may not be appropriate for other purposes.

The forward-looking statements contained herein are made only as of the date hereof. 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, except to the extent required by applicable law. The Company qualifies all of its forward-looking statements by these cautionary statements.

**Qualified/Competent Person:** Mr. Michael Hudson, President, CEO and Managing Director of SXGC, a Qualified Person as defined by National Instrument 43-101, and Competent Person as defined by JORC, and a Fellow in good standing with the Australasian Institute of Mining and Metallurgy, has reviewed, verified and approved the technical information in this Presentation.

# Important Information

**Summary information:** This Presentation contains summary information about the current and proposed activities of SXGC as at the date of this Presentation. The information in this Presentation is of a general nature and does not purport to be complete. This Presentation does not purport to contain all the information that an investor should consider when making an investment decision nor does it contain all the information which would be required in a disclosure document or prospectus prepared in accordance with the requirements of the Corporations Act. It should be read in conjunction with the Company's other periodic and continuous disclosure announcements lodged with the ASX, which are available at the ASX website [www.asx.com.au](http://www.asx.com.au) under the code "SX2". Neither SXGC nor its directors, employees or advisers accept any responsibility to inform recipients specifically of any matter arising or coming to its attention after the date of this Presentation. Recipients should monitor SXGC's announcements to ASX, which can be obtained from ASX website as referred to above.

**Investment risk:** An investment in SXGC's securities is subject to investment risks and other known and unknown risks, some of which are beyond the control of the Company. SXGC, its directors, employees or advisers do not guarantee any particular rate of return or the performance of SXGC, nor does it guarantee the repayment of capital or investments from or in SXGC or any particular tax treatment.

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Before making an investment decision, prospective investors should consider the appropriateness of the information having regard to their own objectives, financial situation and needs and seek appropriate advice, including financial, legal and taxation advice appropriate to their jurisdiction. SXGC is not licensed to provide financial product advice in respect of SXGC securities or any other investment.

# Important Information

For the purposes of JORC, certain information in this Presentation that relates to exploration results is extracted from the Independent Geologist's Report dated December 11, 2024, which was issued with the consent of the Competent Person, Mr. Steven Tambanis. The Technical Report is included in the Company's prospectus dated December 11, 2024, which was lodged with the Australian Securities and Investments Commission (ASIC) on December 11, 2024, for the purpose of compliance with ASX Listing Rules, as part of the Company's application for admission to the Official List. The Technical Report is available for download at [www.asx.com.au](http://www.asx.com.au) under code "SX2". The Company confirms that it is not aware of any new information or data that materially affects the information related to exploration results included in the prospectus. The Company confirms that the form and context of the Competent Persons' findings in relation to the report have not been materially modified from the prospectus filing.

For the purposes of NI 43-101, certain information in this Presentation that relates to exploration results is extracted from the independent technical report titled "NI 43-101 Technical Report, Sunday Creek Gold-Antimony Project, Victoria, Australia" and dated August 10, 2025, as amended January 20, 2026 (the "Technical Report") prepared for the Company by Kenneth Bush, a qualified person under NI 43-101. The Technical Report is available for download under the Company's profile on [www.sedarplus.ca](http://www.sedarplus.ca) and on the Company's website at [www.southerncrossgold.com](http://www.southerncrossgold.com)

Information in this Presentation relates to the Exploration Target for the Sunday Creek Project is based on information compiled by Mr Kenneth Bush and Mr Michael Hudson. Mr Bush is a Member of Australian Institute of Geoscientists and Mr Hudson is a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Bush and Mr Hudson each have sufficient experience relevant to the style of mineralization and type of deposit under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Bush is Head of Exploration and Mr Hudson is Managing Director of Southern Cross Gold Consolidated Ltd. and both consent to the inclusion in the report of the matters based on their information in the form and context in which it appears. For further exploration target information see historic SXG News Release Dated 23/01/24: <https://www.southerncrossgold.com/investor/historical-announcements-asx-sxg>. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original document/announcement and the Company confirms that the form and context in which the Competent Person's findings are presented have not materially modified from the original market announcement.

Certain information in this Presentation also relates to prior exploration results reported by Southern Cross Gold Ltd, are extracted from the following announcements, which are available to view on [www.southerncrossgold.com](http://www.southerncrossgold.com) under historical announcements:

5 September, 2023 [SDDSC077B](#), 23 October, 2023 [SDDSC082](#), 9 November, 2023 [SDDSC091](#), 5 March, 2024 [SDDSC107](#), 5 September, 2024 [SDDSC130](#), 28 October, 2024 [SDDSC137W2](#), 10 December, 2024 [SDDSC145](#), 23 April, 2025 [SDDSC158](#), 28 May, 2025 [SDDSC161](#), 16 June, 2025 [SDDSC162](#), 8 September, 2025 [SDDSC170A](#), 28 January, 2026 [SDDSC196](#), 18 February, 2026 [SDDSC208](#)

## Au Equivalent Calculation

SXGC considers that both gold and antimony that are included in the gold equivalent calculation ("AuEq") have reasonable potential to be recovered and sold at Sunday Creek, given current geochemical understanding, historic production statistics and geologically analogous mining operations. Historically, ore from Sunday Creek was treated onsite or shipped to the Costerfield mine, located 54 km to the northwest of the project, for processing during WW1. The Costerfield mine corridor, now owned by Mandalay Resources Ltd contains two million ounces of equivalent gold (Mandalay Q3 2021 Results), and in 2020 was the sixth highest-grade global underground mine and a top 5 global producer of antimony. SXGC considers that it is appropriate to adopt the same gold equivalent variables as Mandalay Resources Ltd in its 2024 End of Year Mineral Reserves and Resources Press Release, dated February 20, 2025. The gold equivalence formula used by Mandalay Resources was calculated using Costerfield's 2024 production costs, using a gold price of US\$2,500 per ounce, an antimony price of US\$19,000 per tonne and 2024 total year metal recoveries of 91% for gold and 92% for antimony, and is as follows:  $AuEq = Au (g/t) + 2.39 \times Sb (\%)$

Based on the latest Costerfield calculation and given the similar geological styles and historic toll treatment of Sunday Creek mineralization at Costerfield, SXGC considers that a  $AuEq = Au (g/t) + 2.39 \times Sb (\%)$  is appropriate to use for the initial exploration targeting of gold-antimony mineralization at Sunday Creek.

# The Investment Case

A RARE COMBINATION: GLOBALLY SIGNIFICANT ASSET, PERFECT TIMING, STRATEGIC SIGNIFICANCE.



## Discovery Excellence

Pedigree geology with Fosterville-style system\*. 85 intersections exceeding 100 g/t Au from 119.6 km drilled – high drill hole intersection rate.



## Antimony Strategic Significance

An important Western gold-antimony drill discovery. Antimony supply security for US, Europe, Japan & Australia after China's export restrictions.



## Victorian Success Story

60km from Melbourne. Decline permits approved. Four Victorian mines permitted since Dec 2024. Government actively supporting development.



## Execution Credibility

Experienced team, disciplined capital allocation, milestone delivery. Directors own 4.6%. Per-share value focus.

## EXPLORATION TARGET

March 2025

2.2 – 3.2 Moz @ 8.3 – 10.6 g/t AuEq\*

6.4-8.3 g/t Au, 0.8-0.9% Sb

CASH

A\$133M

FREEHOLD LAND

1,392 Ha

STRIKE LENGTH

11+ km

TREND TESTED

10%

100% Owned Projects • No Royalties  
Fully funded through resource establishment

\*The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Exploration Target has been prepared and reported in accordance with the 2012 edition of the JORC Code and is consistent with National Instrument 43-101 – Standards of Disclosure for Mineral Projects. References to Fosterville and Costerfield are made on the basis of geological style comparisons only. The resources, production profiles, and metal content achieved at those deposits are not necessarily indicative of results that may be achieved at Sunday Creek.

# Exploration Target (March 2025)

In March 2025 SXGC disclosed an Exploration Target for the Sunday Creek Project of 8.1 to 9.6 million tonnes at a grade of 8.3 g/t AuEq to 10.6 g/t AuEq for 2.2 Moz AuEq to 3.2 Moz AuEq. The potential quantity and grade of the Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a Mineral Resource as defined by the CIM Definition Standards and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Exploration Target should not be misunderstood or misconstrued as a Mineral Resource or Mineral Reserve. The Exploration Target has been prepared and reported in accordance with the 2012 edition of the JORC Code and is consistent with National Instrument 43-101 – Standards of Disclosure for Mineral Projects. The Exploration Target ranges are listed in the table below.

## Sunday Creek Exploration Target

Range	Tonnes (Mt)	AuEq g/t*	Au g/t	Sb%	Au Eq* (Moz)	Au (Moz)	Sb (kt)
Lower Case	8.1	8.3	6.4	0.8	2.2	1.7	66.6
Upper Case	9.6	10.6	8.3	0.9	3.2	2.6	88.2

\*2.39 AuEq Factor

The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Exploration Target has been prepared and reported in accordance with the 2012 edition of the JORC Code.

## BASIS FOR THE EXPLORATION TARGET

The Exploration Target is based on geological interpretation and projection of mineralization intersected in diamond drilling. The target area encompasses three prospects along the main structure at Sunday Creek: Rising Sun, Apollo, and Golden Dyke. The tonnage and grade ranges reflect the geological uncertainty inherent in early-stage exploration and are based on:

- Interpreted geometry of the host structures from drilling
- Observed widths and extents of mineralized zones
- Variation in gold and antimony values from drill intersections

## JORC Competent Person Statement

Information in this report that relates to the Exploration Target for the Sunday Creek Project is based on information compiled by Mr Kenneth Bush and Mr Michael Hudson. Mr Bush is a Member of Australian Institute of Geoscientists and Mr Hudson is a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Bush and Mr Hudson each have sufficient experience relevant to the style of mineralization and type of deposit under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Bush is Head of Exploration and Mr Hudson is Managing Director of Southern Cross Gold Consolidated Ltd. and both consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.

# Company Snapshot

AS AT 21 APRIL 2026

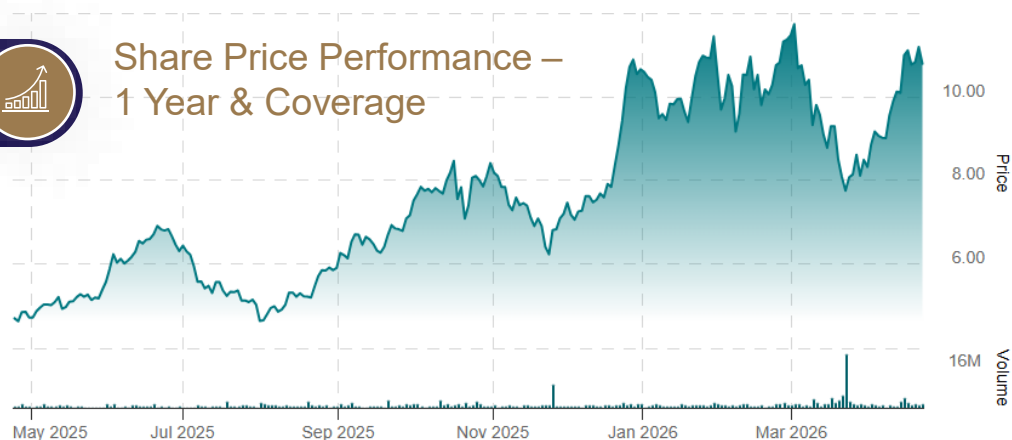


## Capitalization Summary

Share Price (TSX: SXGC, ASX: SX2 – Mar 31, 2026)	C\$10.78 A\$11.46
Shares Issued	268.8M
Fully Diluted	271.0M
Basic Market Capitalization	C\$2.8B
Cash	A\$133M



## Share Price Performance – 1 Year & Coverage



## Exchange Listings

**TSX:** SXGC **ASX:** SX2 **OTCQX:** SXGCF

## Flagship Project

### Sunday Creek Gold-Antimony

3,440 acres (1,392 ha) freehold | 100% owned | Victoria

## Executive Leadership

**CEO:** Michael Hudson

**CFO:** Michael Frame

**CoS:** Mark McOnie

**COO:** Ryan Austerberry

**Expl:** Kenneth Bush

**Permitting:** Laura Chibnall

## Ownership

UHNW Investors: Lassonde (Franco-Nevada founder), Morcombe, Sokoloff 21.7%

Global Institutions including:  
Franklin Templeton, Konwave, BMO AM, CBUS, Schroders 23.7%

Board & Management 4.6%

# A High Grade Gold Antimony Project

GRADE × SCALE × STRATEGIC ANTIMONY

01

## Discovery

High-grade project with Fosterville-style geology

02

## Leading Hit Rate

85 hits exceeding 100 g/t Au (1m @ 5 g/t AuEq lower cut) from 119.6km drilled (up to 3,511 g/t Au over 0.7 m)

03

## Building Quickly

200km drill program, 1km decline permitted, four Victorian mines in 6 months permitted

04

## Fully Funded

A\$133M cash, 1,392 Ha freehold, 100% owned

**Strategic Optionality: Important Western gold - antimony drill discovery – a defence critical mineral**  
101 individual intersections exceeding 10% Sb (antimony) (up to 56.5% Sb over 0.3 m)

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# 2026 Timeline And Strategy/Milestones – Fully Funded

## Drilling Program Launch



10 → 22 Drill rigs on site  
(>100km drilling in 2026)

**A\$60M Budget**

**200km**  
Total Drilling

**Q3 2025 – Q1 2027**

## Decline Development



1.0 km decline construction to accelerate drill out and mineralization access.

**A\$30M Budget**

**1km**  
Decline Length

**Q1 2026 – Q3 2026**



## Technical Studies



Following 200 km drilling

**A\$5M Budget**

**2**  
Years Duration

**Q2 2027**

## Regional Exploration

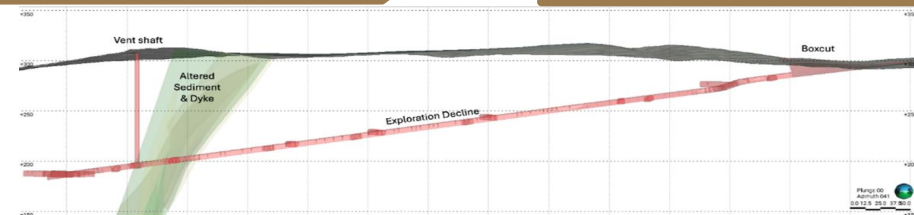


Comprehensive 2-year regional exploration drill programs including G&A costs.

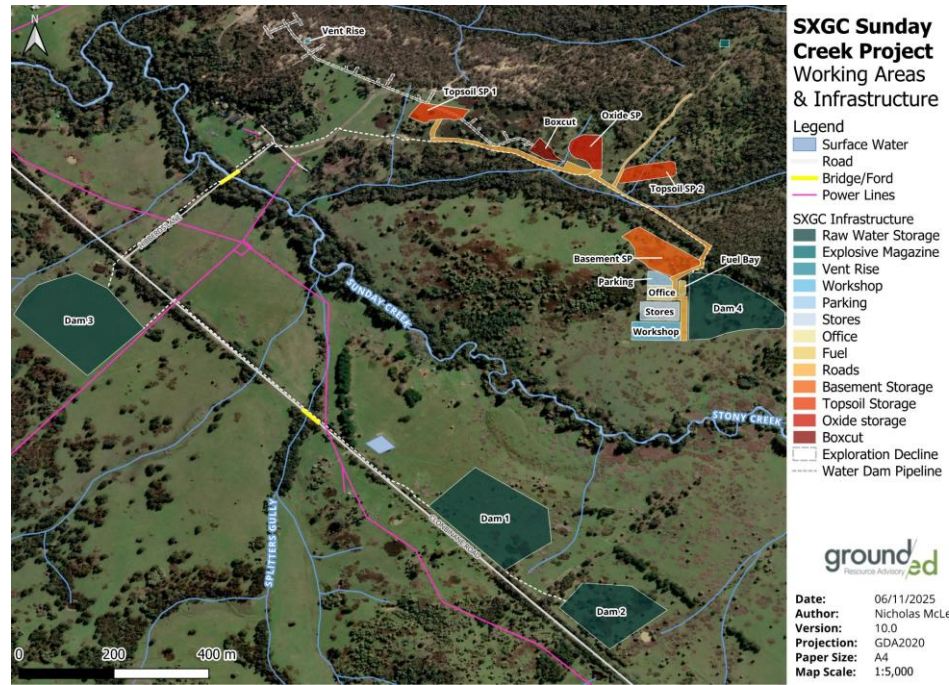
**A\$20M Budget**

**A\$115M**  
Total Investment  
(\$44M working cap)

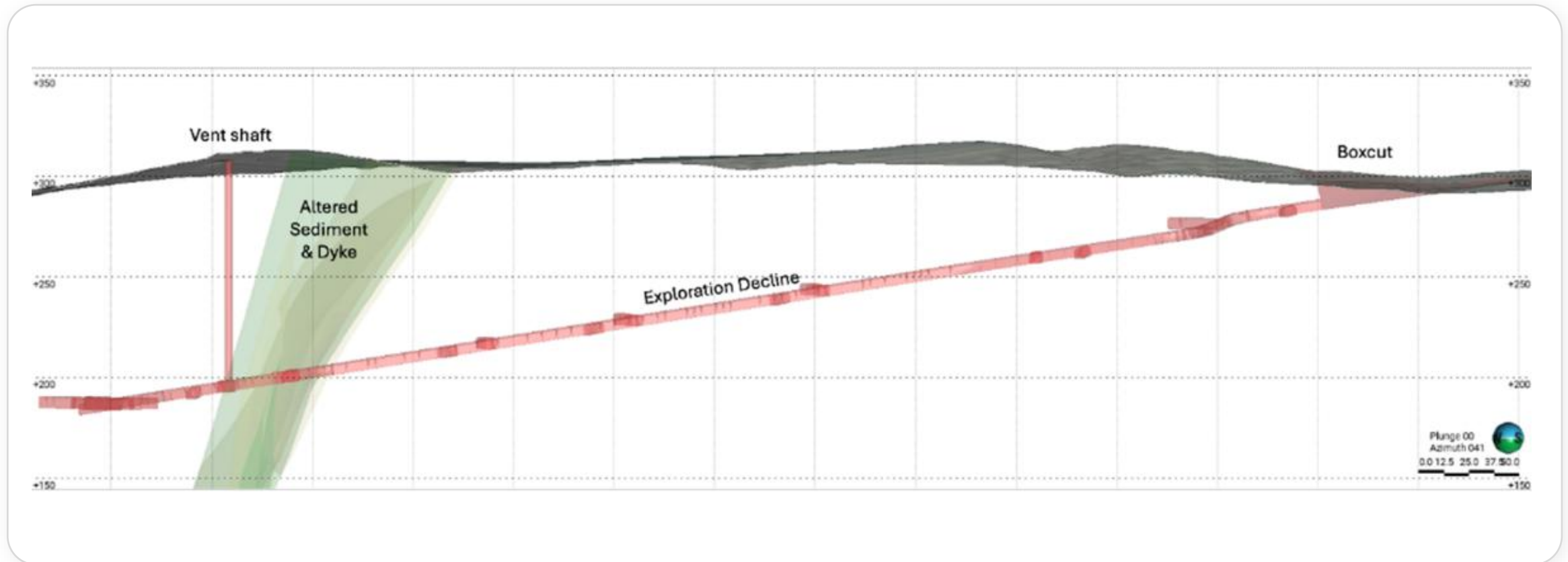
**Q3 2025 – Q4 2027**



# Decline Project Layout



# Exploration Tunnel Long Section



# A Significant Drill Global Discovery

AUSTRALIA'S KEY GOLD DISCOVERIES  
LAST 10 YEARS AS RANKED BY MINEX  
CONSULTING\*

- ✓ Hemi – De Grey (WA)
- ✓ Havieron – Greatland Gold (WA)
- ✓ Bellevue – Bellevue Gold (WA)
- ✓ Fosterville – Agnico Eagle (Vic)
- ✓ Sunday Creek – SXGC (Vic)

[\\*https://minexconsulting.com/wp-content/uploads/2024/06/MinEx-AIG-Presentation-June-2024.pdf](https://minexconsulting.com/wp-content/uploads/2024/06/MinEx-AIG-Presentation-June-2024.pdf)

\* Spartan precedes 2023 list



One of few high-grade 100% owned drill discoveries projects globally



## Industry Validation

MinEx ranks Sunday Creek among Australia's key drill discoveries alongside Hemi, Bellevue, and Fosterville\*.



## Proven Deposit Type

Same epizonal system as Fosterville (9 Moz) and Costerfield (2 Moz).



## 100% Owned

No commercial royalties. Independently owned with full upside to shareholders.

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# Exceptional Drilling Results

GETTING BETTER WITH DEPTH – CONSISTENT GRADE INCREASE WITH MORE DATA

## Top Intercepts

*2m @ 1 g/t AuEq lower cut*

SDDSC107                    **2.7m @ 891.7 g/t Au from 684m**

SDDSC161                    **3.4m @ 451.3 g/t Au from 508m**

SDDSC077B                    **3.6m @ 391.9 g/t Au from 737m**

SDDSC091                    **20.0m @ 62.7 g/t Au from 430m**

SDDSC145                    **0.5m @ 2,541.9 g/t Au from 876m**



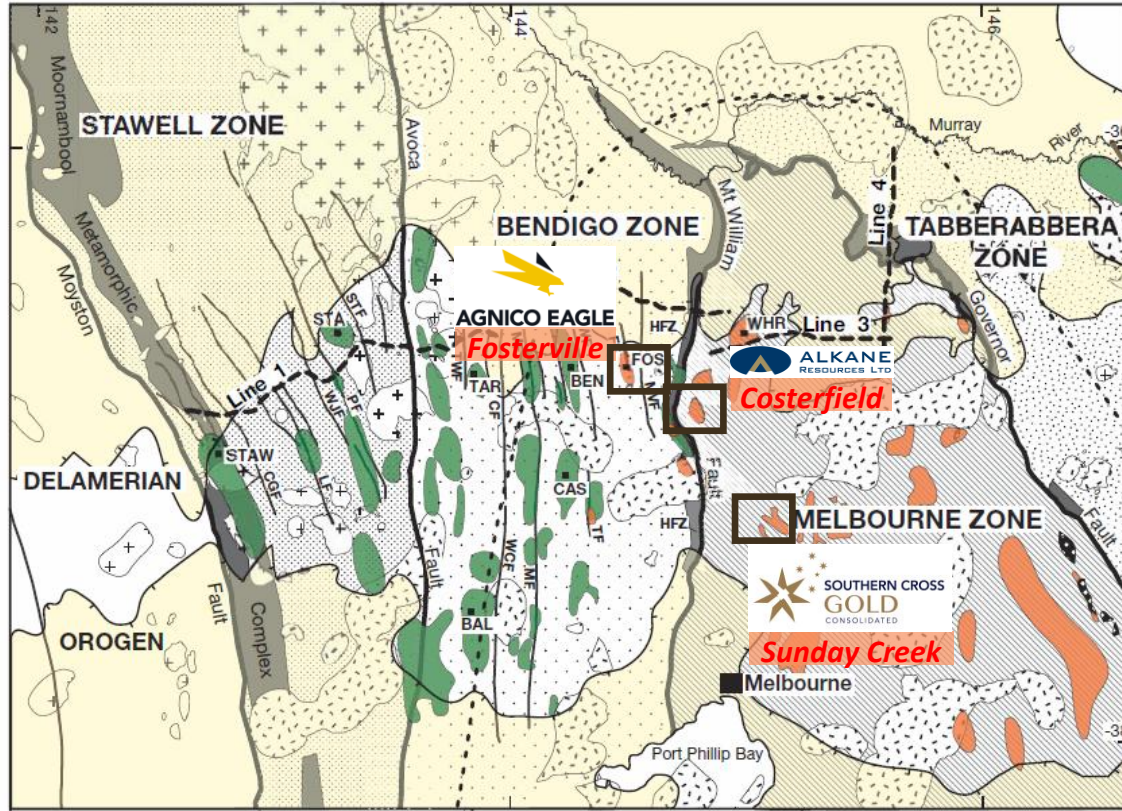
INTERCEPTS EXCEEDING  
100 g/t Au

**85**

## PROGRAM STATS

- ✓ **119.6 km** drilled to date
- ✓ **200 km** program planned
- ✓ **10** rigs currently active

# Regional Setting And Structural – Event Framework



Willman et al., 2010

100 km

- 60km north of Melbourne
- Second major drill discovery of epizonal deposit type
- Fosterville\* wasn't a one-off miracle

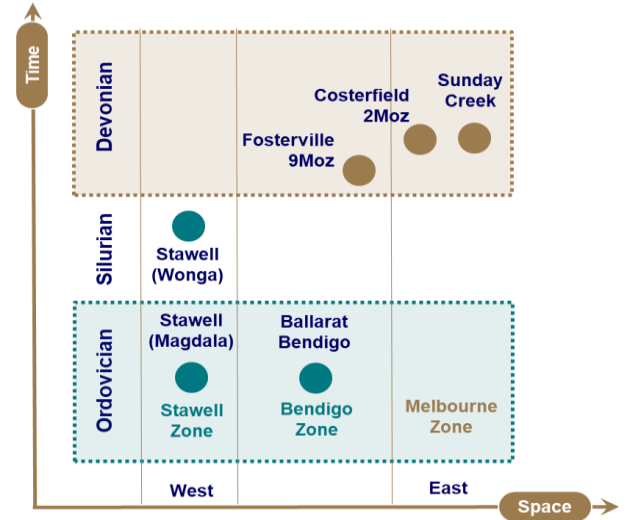
**Australia**  
State of Victoria

**Epizonal**

70 Million years

**Mesozonal**

82 Moz Gold  
Often Unreconcilable



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# The Golden Ladder

## STRUCTURAL ARCHITECTURE SUPPORTS HIGH-GRADE MINERALIZATION

### System Architecture

- ✓ 115 mineralised "rungs" identified across four main structures
- ✓ Ladder rails extend over 10 km of strike
- ✓ Core area drilled over 1.5 km
- ✓ Mineralization from surface to 1.1 km depth

### Vein Characteristics

- ✓ Each rung: 20-100m long
- ✓ Apollo average width: 4.2m (median 3.8m)
- ✓ Rising Sun average width: 2.8m (median 2.4m)
- ✓ Golden Dyke average width: 3.2m (median 2.3m)

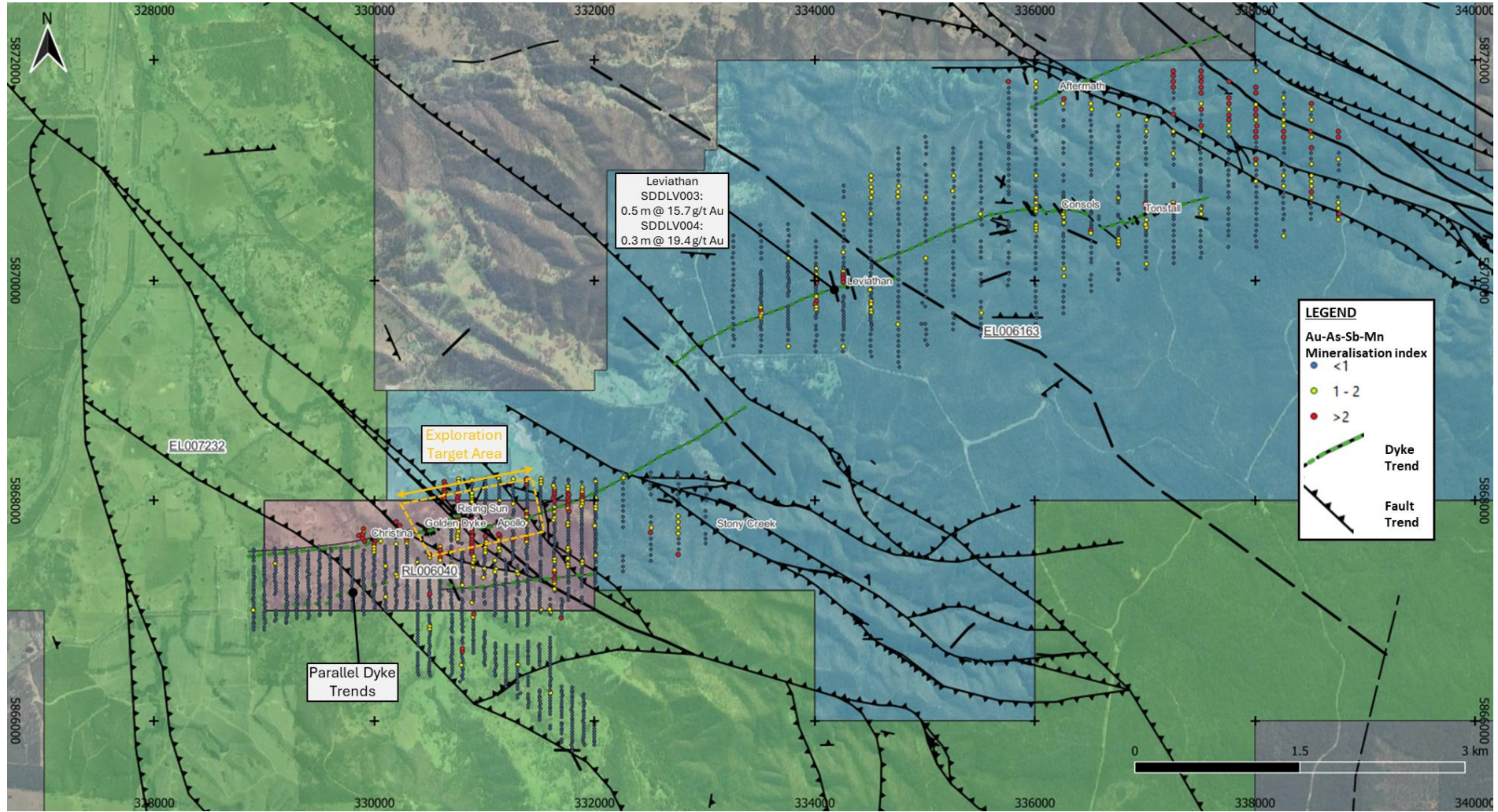
### FIVE MAIN PROSPECTS

- ✓ Apollo & Apollo East
- ✓ Rising Sun
- ✓ Golden Dyke
- ✓ Christina

### LARGE ALTERATION FOOTPRINT

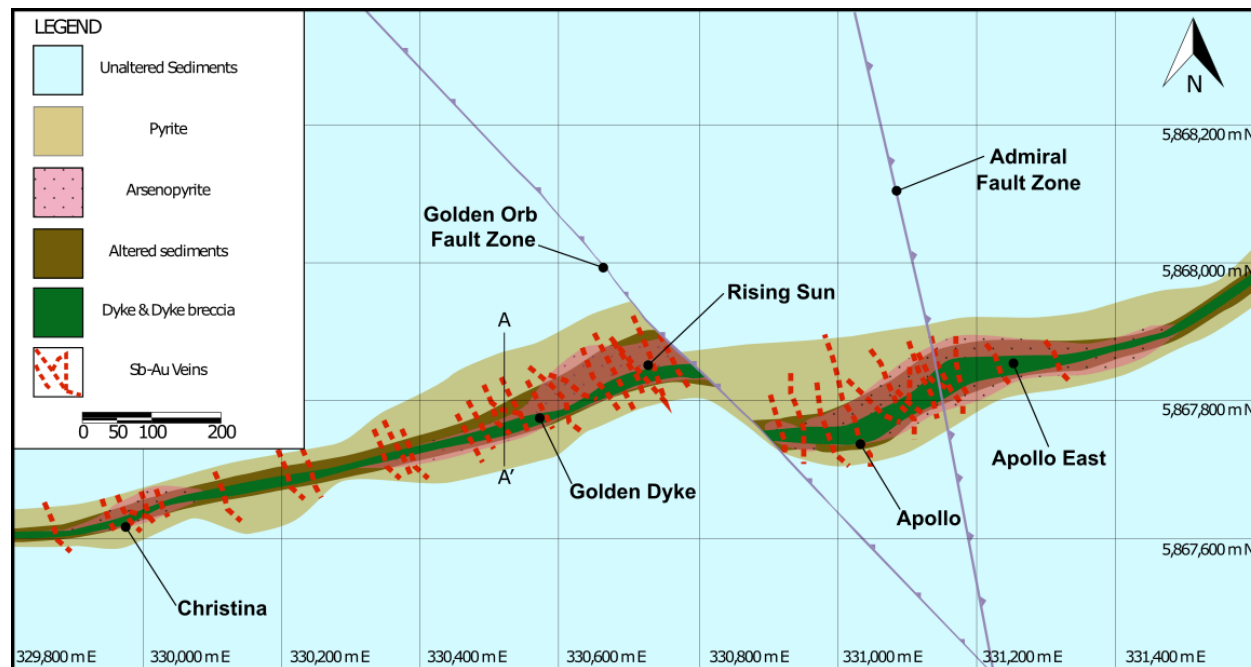
200m thick alteration halo with elevated Sb-As extending 80-170m from main structure. Large mineral systems have large footprints.

# Prospect Scale Map



# Schematic Plan View Main Drill Area

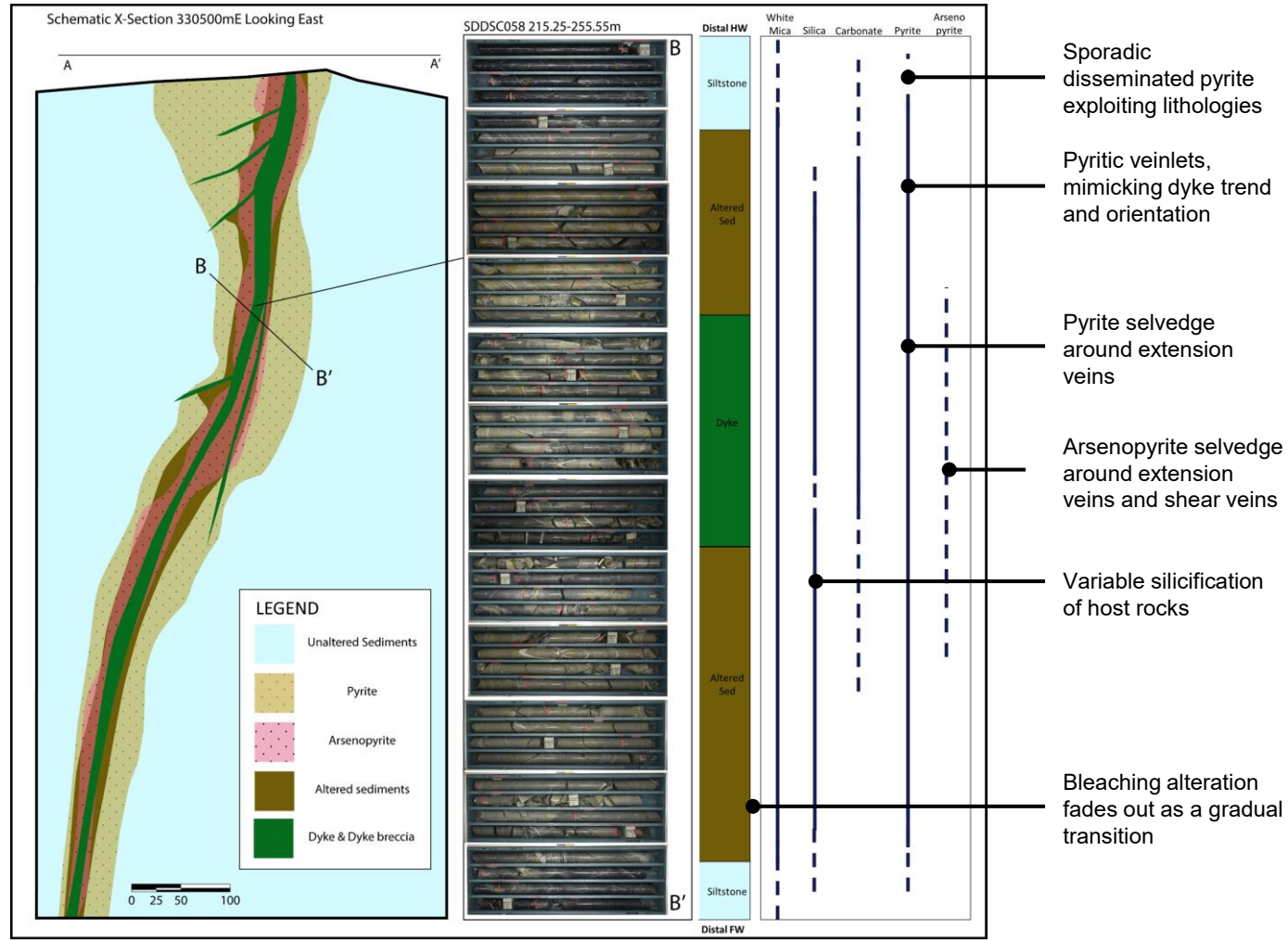
## THE GOLDEN LADDER



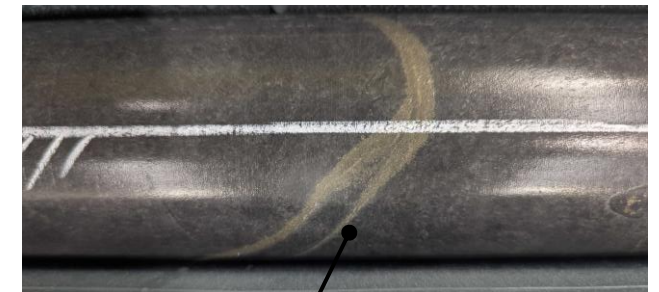
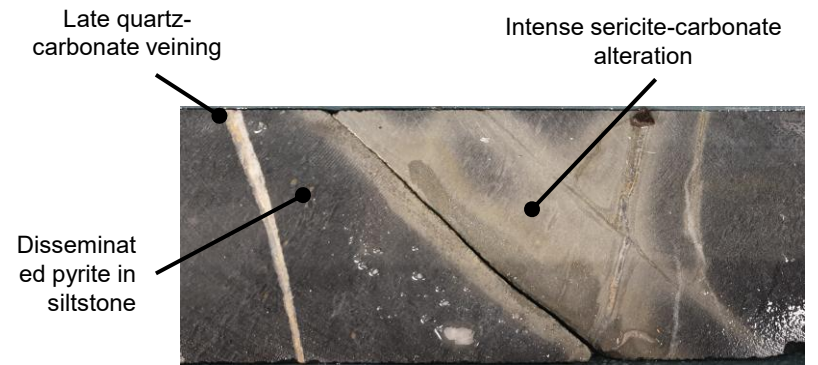
Re-Os geochronology on Arsenopyrite returns a weighted mean age of  $379 \pm 1$  Ma for the mineralisation. (*Geological Survey of Victoria 2024*)

- ✓ **East-west** trending dyke and altered sediment corridor
- ✓ **NNW trending veins** cutting across host rocks
- ✓ **Extends over 10km** of strike in mapping and historic occurrences. Core area drilled over 1.5km
- ✓ **“Rungs”** extend from surface to **1.1km depth**, Each “rung” **20-100m long**, Apollo av. width **4.2m (median 3.8m)**, Rising Sun av. width **2.8m (median 2.4m)**, Golden Dyke av. Width **3.2m (median 2.3m)**
- ✓ **115 mineralized “rungs”** identified across 5 prospects to date
- ✓ Continuity informed by structural data, geostats ( $CV < 2$ ), geological likeness, predictability and 50 yr mining

# Alteration Profile: Visual



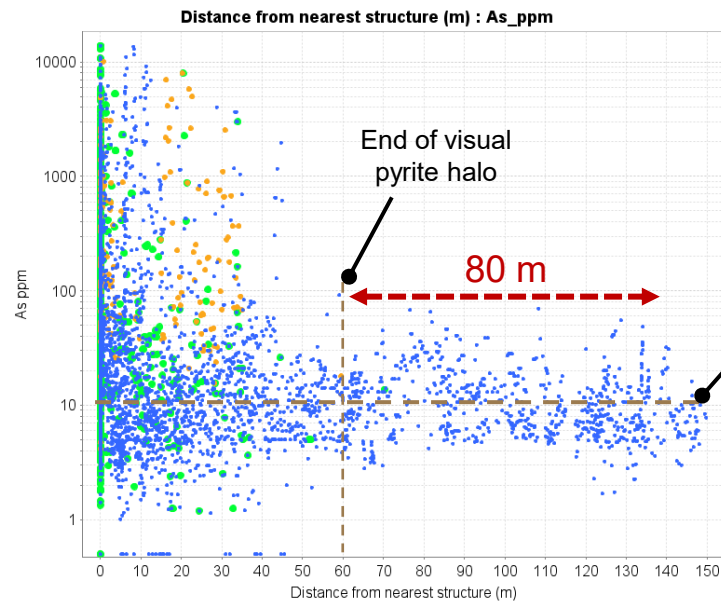
A 200m thick host to mineralisation. Visually identifiable.



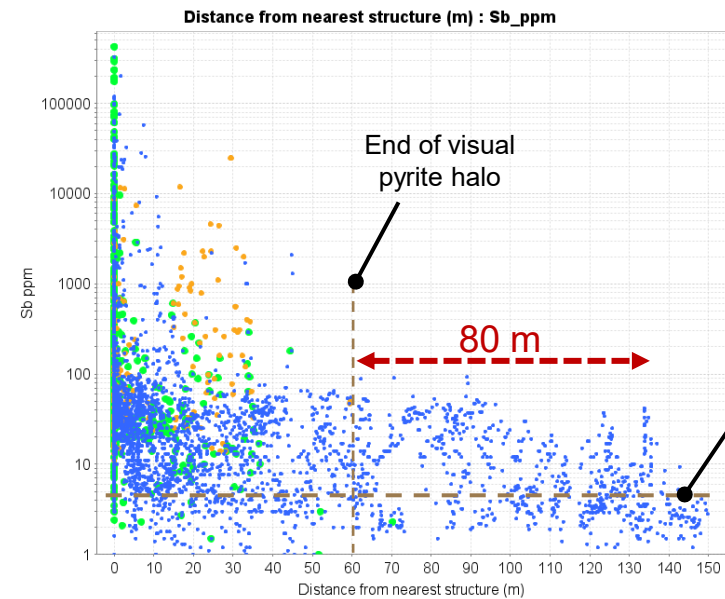
# Large Mineral Systems Have Large Footprints

## ALTERATION PROFILE

Geochemical indicators extend beyond visible sulphide zone



Lower arsenic threshold in background siltstone / mudstone ~20ppm



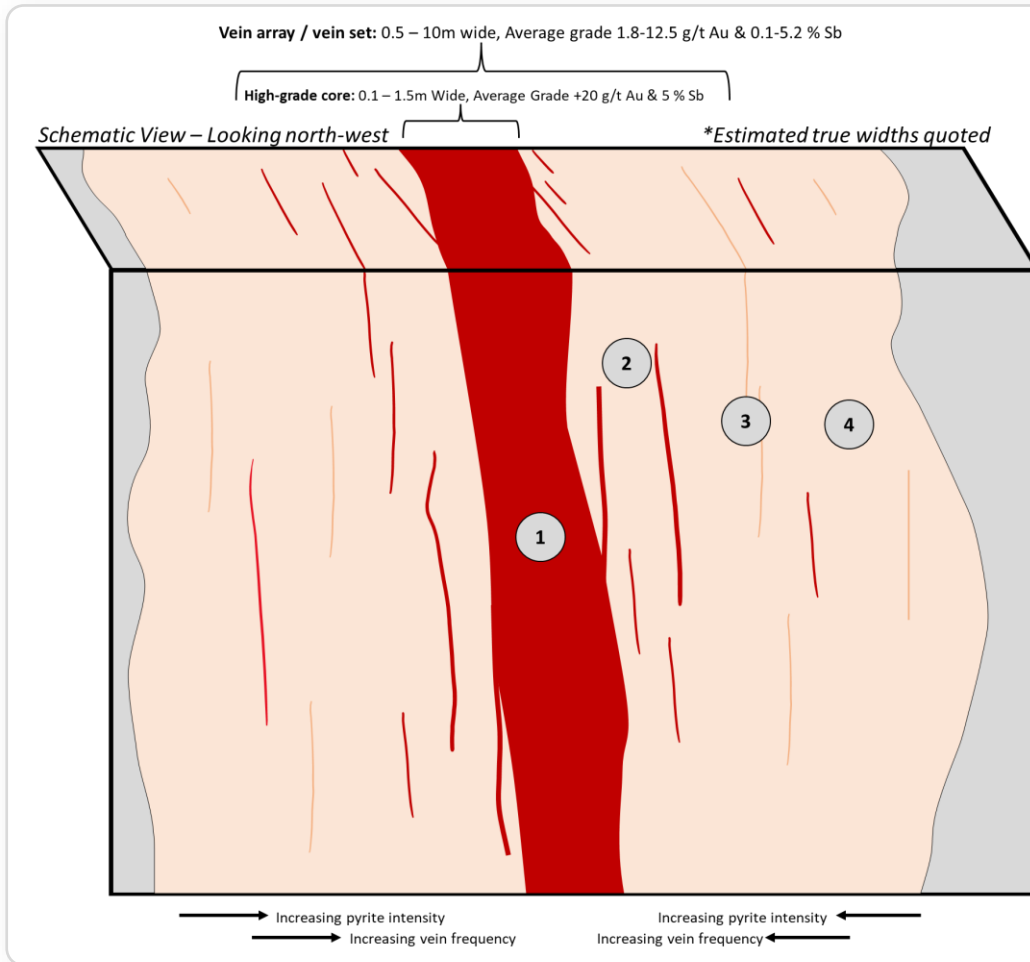
Lower antimony threshold in background siltstone / mudstone ~5ppm

 Sediments  Altered Sediments  Dyke

Pathfinder elements extend up to 80 m beyond the visually observable features.

# Geological Likeness Informs Continuity

## VEIN SETS



1

Extensional Shear vein – high-grade core, polyphase with multiple textures and stylolites showing repeated opening, high levels of stibnite or sulphosalts and often prolific visible gold

2

Vein arrays – extension veins, comb texture with variable stibnite content and occasional visible gold

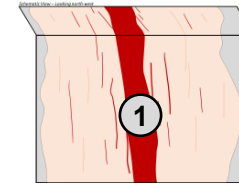
3

Carbonate veins – Distal carbonate veins with increasing quartz and stibnite content with proximity to centre of zone

4

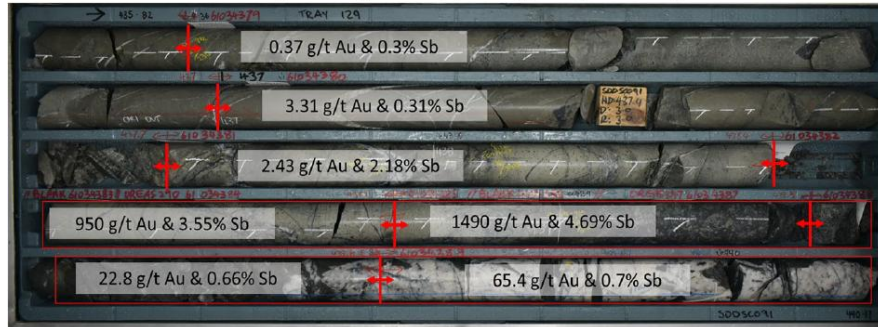
Disseminated pyrite halo surrounding the mineralized vein set (+2-5m scale), with proximity to the individual veins the pyrite forms a selvage around the vein and within ~10cm of the veins arsenopyrite or arsenian pyrite may occur

# Complex Multiphase Events

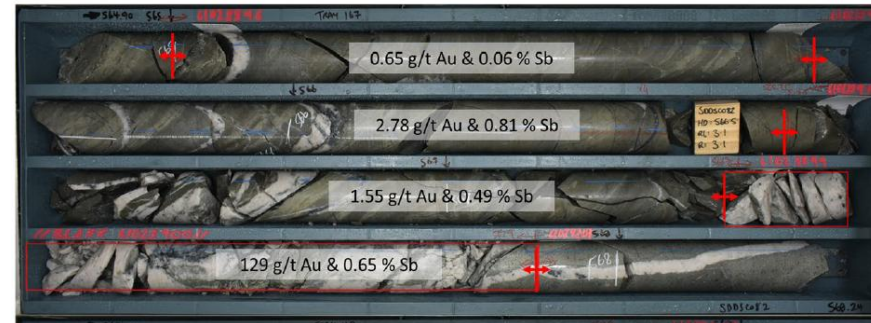


## SHEAR VEINS

**SDDSC091:** 20.0 m @ 64.0 g/t AuEq (62.7 g/t Au, 0.5% Sb) from 430.0 m



**SDDSC082:** 9.0 m @ 17.0 g/t AuEq (14.6 g/t Au, 1.0% Sb) from 565.8 m

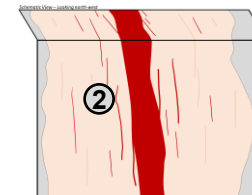


SDDSC161 intercept: 0.2 m @ 4,700 g/t Au and 0.26% Sb from 511.3 m showing abundant visible gold in a quartz-carbonate-stibnite vein. Part of a wider zone grading 3.4 m @ 466.4 g/t AuEq (466.0 g/t Au, 0.2% Sb) from 508.4 m. Core diameter is 63.5 mm.



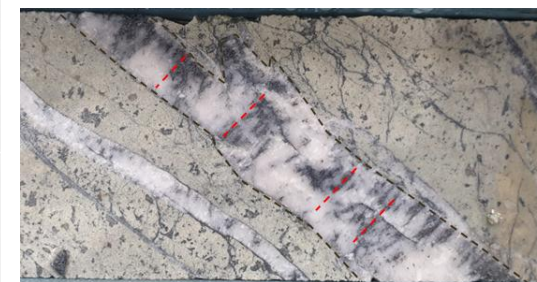
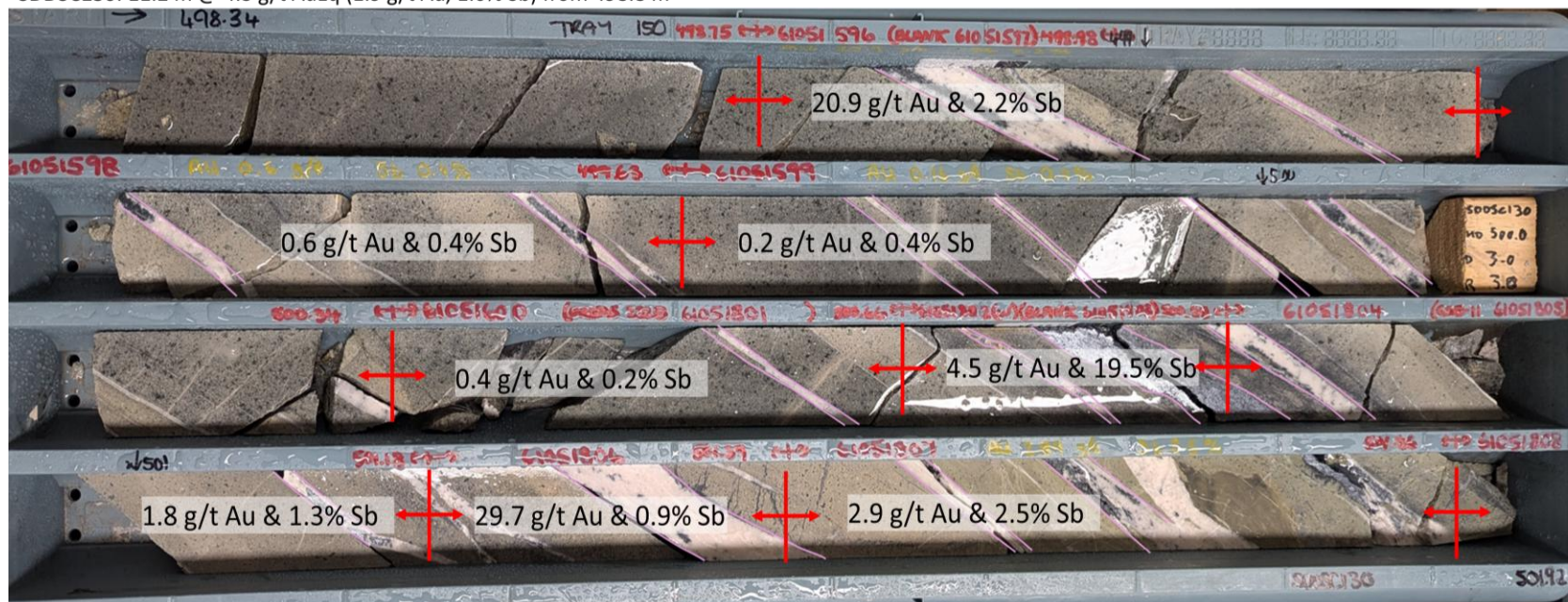
SDDSC082 4.3 m @ 72.6 g/t AuEq (71.5 g/t Au, 0.4% Sb) from 588.0 m showing uncut core with quartz-carbonate massive vein with visible gold. mm scale

# Geological Likeness Informs Continuity



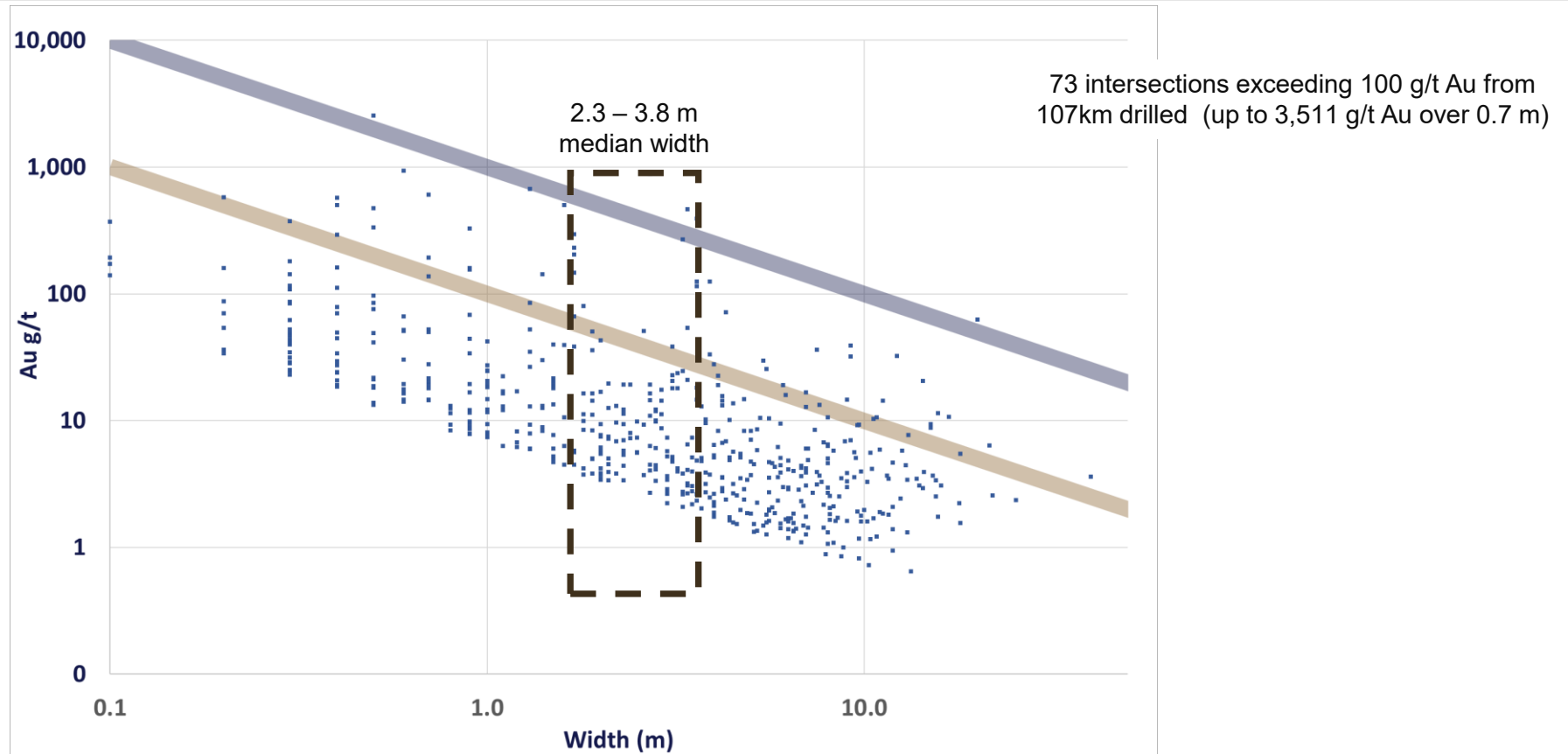
## VEIN SETS

SDDSC130: 11.2 m @ 4.3 g/t AuEq (1.9 g/t Au, 1.0% Sb) from 498.8 m



Quartz-carbonate-stibnite extension veins in altered dyke

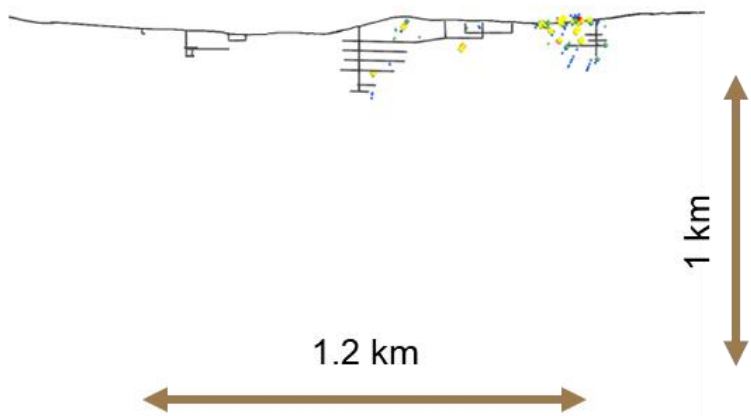
# Database Analysis: Grade Vs Width



SXGC considers that both gold and antimony that are included in the gold equivalent calculation ("AuEq") have reasonable potential to be recovered and sold at Sunday Creek, given current geochemical understanding, historic production statistics and geologically analogous mining operations.

SXGC considers that it is appropriate to adopt the same gold equivalent variables as Mandalay Resources Ltd in its 2024 End of Year Mineral Reserves and Resources Press Release, dated February 20, 2025. The gold equivalence formula used by Mandalay Resources was calculated using Costerfield's 2024 production costs, using a gold price of US\$2,500 per ounce, an antimony price of US\$19,000 per tonne and 2024 total year metal recoveries of 91% for gold and 92% for antimony, and is as follows:  $AuEq = Au (g/t) + 2.39 \times Sb (\%)$ .

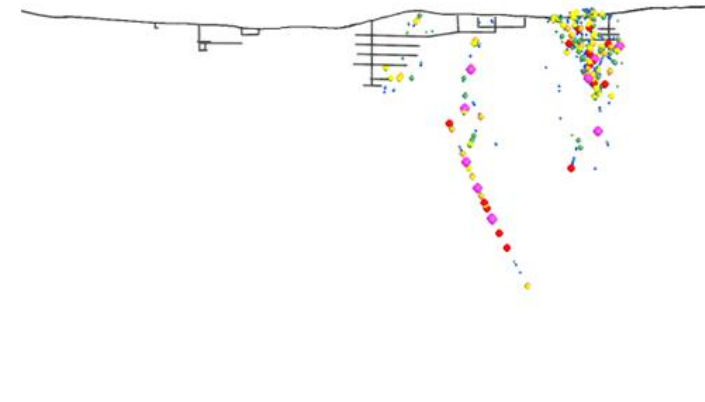
# Drill Bit Momentum, Deeper, Higher Grade, More Frequent



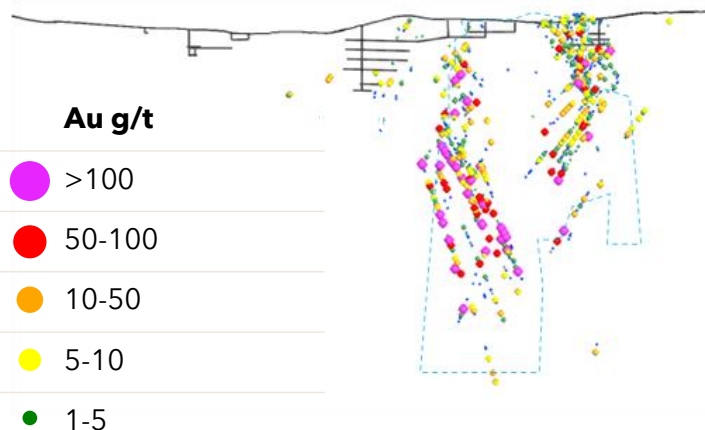
1967 - 2008



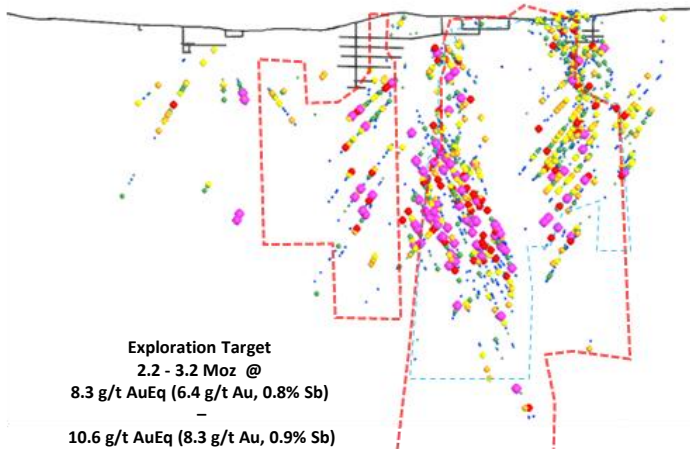
March 2022



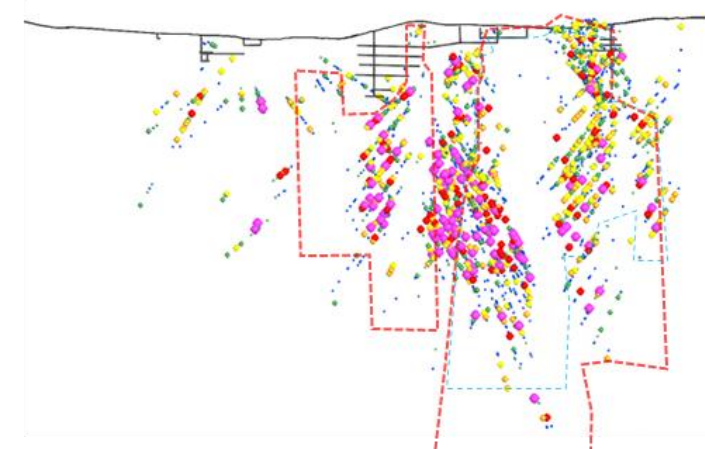
Dec 2022



Jan 2024



Mar 2025

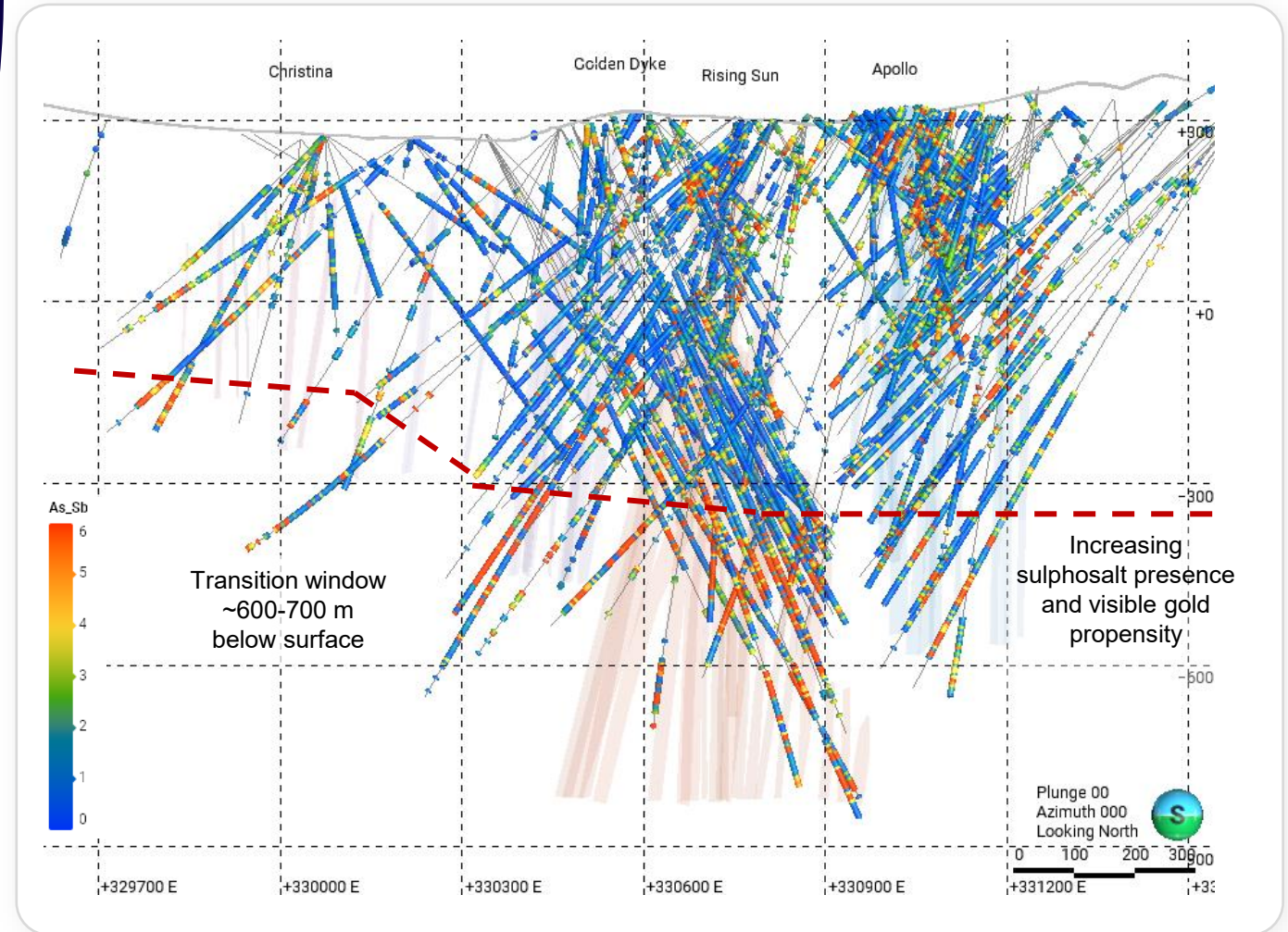


Jan 2026

# Changes With Depth At Sunday Creek

## GROWTH POTENTIAL

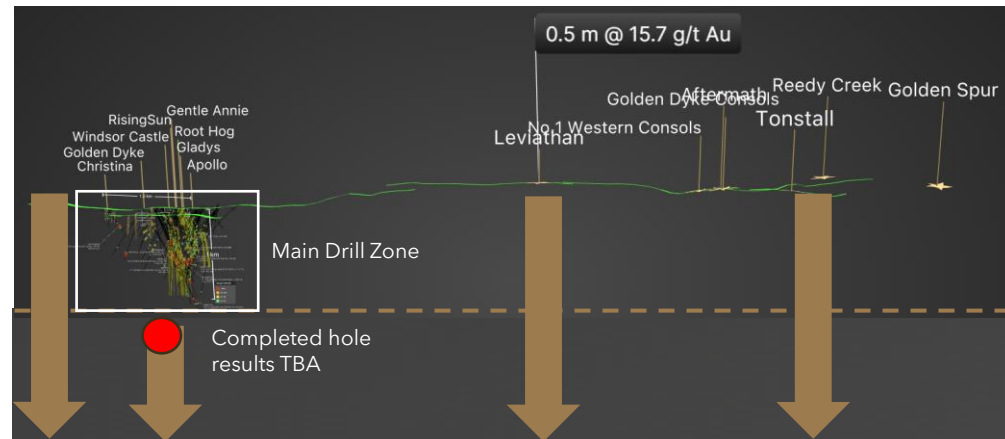
- ✓ Mineralization open at depth and along strike
- ✓ Grades improving at depth with semi-brittle transition



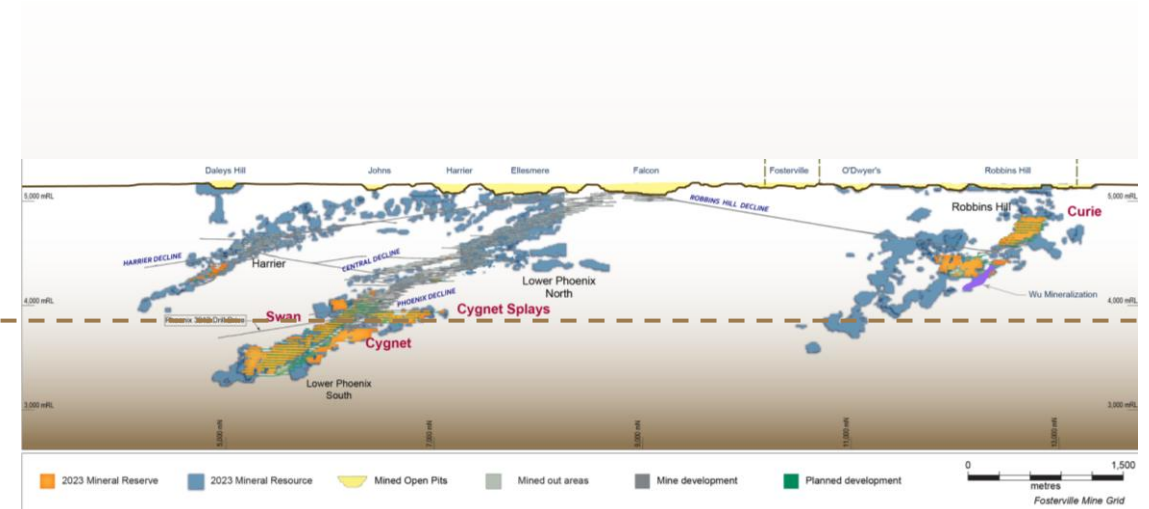
# Exploration Optionality

OPEN AT DEPTH, 90% OF TREND REMAINS TO BE TESTED

## Sunday Creek



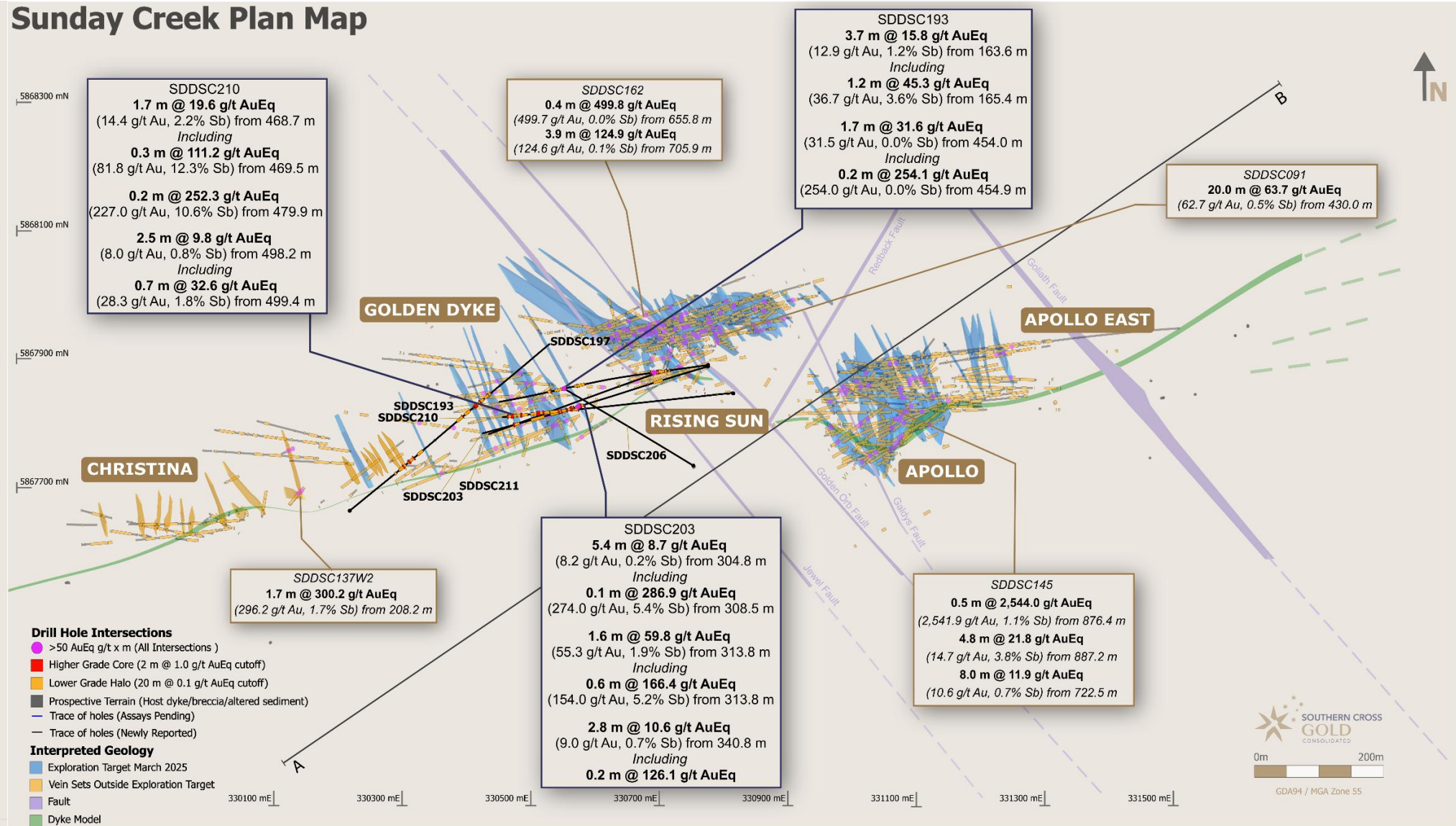
## Fosterville



\*The potential quantity and grade of the Exploration Target is conceptual in nature and therefore is an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Exploration Target has been prepared and reported in accordance with the 2012 edition of the JORC Code and is consistent with National Instrument 43-101 – Standards of Disclosure for Mineral Projects. References to Fosterville and Costerfield are made on the basis of geological style comparisons only. The resources, production profiles, and metal content achieved at those deposits are not necessarily indicative of results that may be achieved at Sunday Creek.

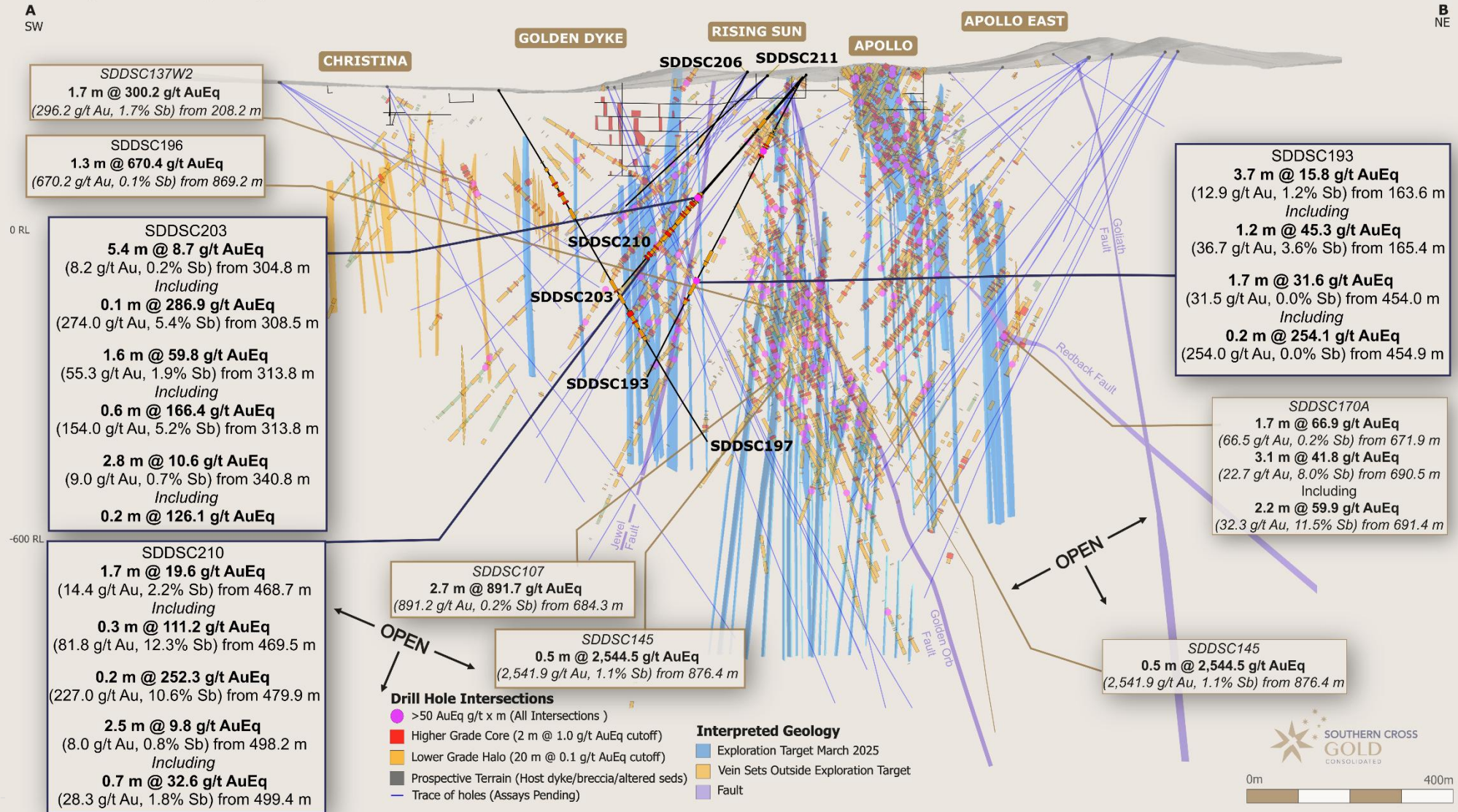
# Sunday Creek Plan Map

## Sunday Creek Plan Map



# Sunday Creek Long Projection

## Sunday Creek Long Projection



# Strategic Antimony

DEFENCE CRITICAL MINERAL – WESTERN SUPPLY SECURITY PRIORITY

## Supply Crisis

- ✓ China and Russia hold 82% of world supply
- ✓ Export restrictions imposed September 2024
- ✓ 97% drop in Chinese exports
- ✓ Prices increased 4-5x since restrictions

## Defence Applications

- ✓ Munitions
- ✓ Night vision equipment
- ✓ Flame retardants
- ✓ Battery technology, solar cells

## US DEFENCE STOCKPILE GAP

**1,100 tons**

Current US defence stockpile

**23,000 tons**

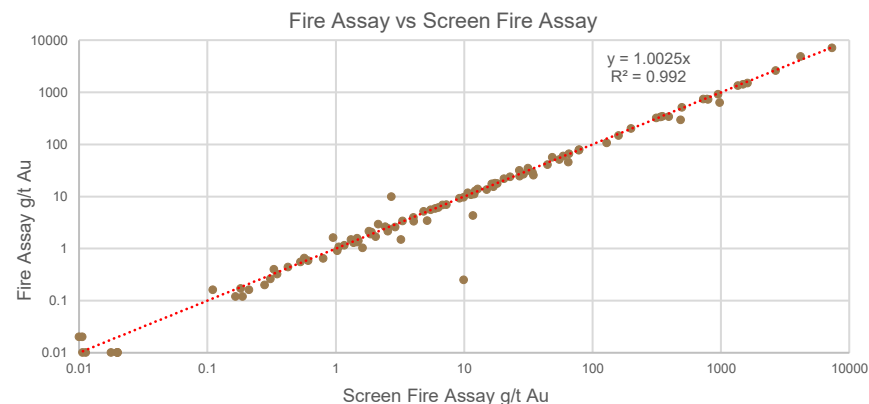
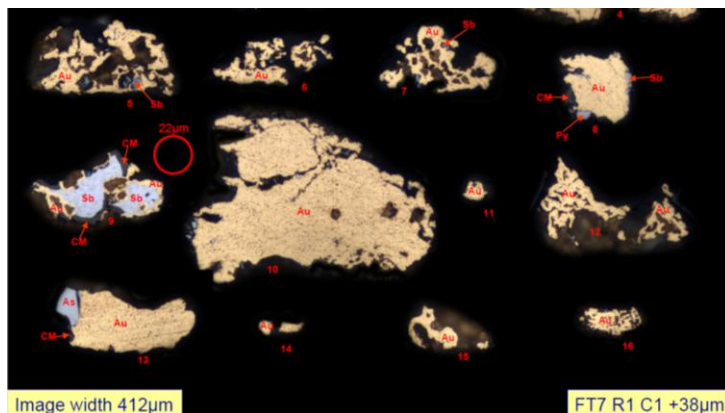
Annual US industrial consumption

## SXGC POSITIONING

**An Important Gold - Antimony Drill Discovery**

# Metallurgical Results

## NON-REFRACTORY, SIMPLE GRAVITY-FLOTATION FLOW SHEET



Highly repeatable results between Fire Assay (25g charge) and Screen Fire Assay (entire sample to extinction)

Highlights consistency of gold and low nugget effect even with high proportions of visible gold

### Non-refractory, simple gravity-flotation flow sheet

- ✓ Mineralogical investigations demonstrated a high proportion of non-refractory native gold (82% - 84%).
- ✓ Overall **gold recovery of 92% to 96%** across three product streams:
  1. Gravity gold concentrate (**37 – 51% recovered gold**).
  2. Antimony-gold concentrate (**29 - 37% recovered gold**): Antimony grades 48 – 53%, gold grades up to 93 g/t and arsenic grades 0.1% – 0.2% (well below 0.6% thresholds). Antimony recovery 83% to 93%.
  3. Sulphide concentrate (**16-18% recovered gold**)
- ✓ **Next Steps:** understanding the effect of grind size on recoveries, understanding gold-rich, antimony lower grades within deeper mineralization, and creating geometallurgical models across deposit zones.

# Victoria Is Open For Business

FOUR MAJOR VICTORIAN MINES PERMITTED SINCE DECEMBER 2024, SXGC DECLINE IN 4 MONTHS



## Recent Victorian Approvals

### ✓ Fosterville Mine Extension

Agnico Eagle – May 2025

### ✓ Donald Mineral Sands

Astron Corp – Final approval 2025

### ✓ Goshen Mineral Sands

VHM - December 2024

### ✓ Sunday Creek Decline

SXGC – November 2025

## GOVERNMENT INITIATIVES

- ✓ Critical Minerals Priority Development Zones
- ✓ Streamlined investment pathways - DFP
- ✓ EES review capped at 18 months maximum

## SXGC PERMITS SECURED

- ✓ Exploration decline approved November 2025
- ✓ 1 km underground access permitted
- ✓ Construction commenced Q1 2026

# Premier's State of the State Speech at CEDA

<https://www.premier.vic.gov.au/sites/default/files/2025-11/251127-Premier%27s-State-Of-The-State-Speech-at-CEDA.pdf>

A year ago I released Victoria's Economic Growth Statement.

Those who read the Statement might have noticed its references to critical minerals. We said they would be our focus for the future.

I had to do a bit of explaining at the time about what critical minerals and rare earths are. 12 months later, the world has caught up.

Even Donald Trump said – from inside the West Wing – *“Australia will have so much critical minerals and rare earths you won't know what to do with them.”*

Victoria is home to globally significant deposits of critical minerals. We have titanium, zirconium and rare earth elements. We have Australia's largest antimony deposits and its only operating antimony mine.

And we know what to do with them.

Through the Economic Growth Statement, we started coordinating – lining everything up to build a mature critical minerals industry here in Victoria. We estimated such an industry will contribute more than \$1 billion in royalties to the state – and support more than 7,000 jobs.

Today, we hit go...

I'm proud to share with you that my government has formally approved an antimony exploration tunnel at Sunday Creek.

It's the first big step towards a new antimony mine.

Southern Cross Gold can now drill underground to test the feasibility of mining gold and antimony.

And thanks to the Critical Minerals Coordination Office, it's Victoria's fastest approval of an exploration tunnel on record.

# Directors



**Tom Eadie**  
Non-Executive Chairman

Explorer, mining executive and company director with many significant mineral discoveries and several successful companies to his name (Pasminco, Syrah, Copper Strike)

Geologist with over 40 years' experience in the resources industry



**Michael Hudson**  
Managing Director, President & CEO

Explorationist, entrepreneur, company director and manager, developed and financed mineral exploration properties globally over 30 years.

Key member behind multiple discoveries. Co-founder and director of Hannan Metals Ltd (TSXV:HAN)



**Georgina Carnegie**  
Non-Executive Director

Experienced executive within Australian government and global corporate sectors.

Advisory roles in public and private mining and insurance sectors, OECD, Asian business councils and Australian university sector.



**David Henstridge**  
Non-Executive Director

Geologist with over 50 years' experience in the mining industry including 20 years in managing public-listed companies.

Associated with many mineral discoveries worldwide including in Australia, Peru & Finland.



**Ian Smith**  
Non-Executive Director

Former CEO who transformed Newcrest into a global top-three gold company. Over 45 years' experience including CEO roles including and Orica. Former Chair of Minerals Council of Australia. Fourth-generation connection to Broken Hill. Currently Chairman of VHM Ltd (ASX:VHM).

# Executive



**Ryan Austerberry**  
Chief Operating Officer

Ryan is a mining executive with over 20 years of operational and leadership experience, particularly in gold and antimony projects. He has served as Chief Operating Officer at Alkane Resources and General Manager of Operations at the Costerfield gold-antimony mine in Victoria. He holds a Bachelor of Applied Science (RMIT), Postgraduate Diploma in Mining, and MBA. He is a Chartered Professional in Mining (AusIMM) and Graduate of the Australian Institute of Company Directors.



**Michael Frame**  
Chief Financial Officer

Miek has over 17 years of experience in commercial and financial functions with gold and copper mining companies. He previously served as CFO at AIC Mines Limited (ASX) and Group Finance Manager at Evolution Mining Limited. He holds a Bachelor of Commerce, Bachelor of Economics, and Graduate Diploma in Materials Science from Monash University, and is a member of CPA Australia and AusIMM.



**Mark McOnie**  
Chief of Staff

Mark brings 25+ years of expertise in people strategy, organizational design, and leadership development. An accredited Predictive Index facilitator and Associate Partner with Humanostics, he partners with CEOs and Boards to align workforce capability with growth horizons. His background spans executive search and organizational consulting across ASX-listed companies and growth venture



**Joe Seppelt**  
Head of Processing and Technology

Joe brings nearly two decades of mineral processing leadership across Australia's most technically demanding operations, including BHP Carrapateena, Newcrest Cadia Valley, and BHP Olympic Dam. His expertise spans greenfield commissioning, large-scale plant optimisation, and complex metallurgical problem-solving. Six Sigma Black Belt. Bachelor of Engineering (Chemical, Honours), University of Adelaide.



**Laura Chibnall**  
Lead Permitting

Laura brings over 25 years' experience delivering practical permitting and approvals outcomes across exploration and mining. Her operational mine experience underpins strategic advice on complex processes including impact assessment, mine planning, risk-based approvals and mine closure under State and Federal legislation, with trusted interface between Government departments. A 2021 Exceptional Woman in Victorian Resources Award winner.



**Kenny Bush**  
Head of Exploration

Kenny is an experienced exploration and mine geologist specialising in 3D geological and structural modelling. He has worked extensively in Victoria on some of the highest-grade gold mines in the world including Costerfield and Fosterville and has provided detailed exploration and geological models for many Victorian exploration and mining companies.



**Nicholas Mead**  
Manager Corporate Development

Nick has over 25 years experience in business development and investor relations primarily in the global mining investment sector. He has focussed on capital raising in both private equity and public markets and developing and maintaining relations with investors, consultants and stakeholders.



**Mariana Bermudez**  
Corporate Secretary, Canada

Mariana has 20 years as a corporate secretary, primarily in junior mining companies. She has extensive experience in providing corporate secretarial, governance, compliance, and disclosure consulting services to various Canadian public-listed issuers on Toronto Stock Exchange, TSX Venture Exchange, OTC Markets, NYSE-MKT and Nasdaq First North.

# Investment Summary

## Discovery



Important high-grade drill discovery with high grade and frequent hit rate. 85 intersections exceeding 100 g/t Au.

## Strategic Optionality



Significant Western antimony drill discovery. Defence critical mineral the Western world needs.

## Exploration Upside



Only 10% of 11km trend tested. Tested to 1 km - Epizonal systems in Victoria can extend to +2 km

## Supportive Jurisdiction



Victoria government open for business. 4 mines permitted in 6 months. Decline approved.

## Fully Funded



A\$133M cash provides runway through resource establishment. 100% owned, no commercial royalties.

## Aligned Team



Experienced management owns 8.6% FD. Focus on per-share value creation.

# Contact Us

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