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COMPETENT PERSONS STATEMENT - Siren

The information contained in this report relating to exploration results, exploration targets and mineral resources has been previously reported by the Company:

- Drilling Commences at Sams Creek 15 Oct 2025
- Langdons Footprint Grows with Soil Results 7 Oct 2025
- Very High-Grade Gold and Antimony Results at Langdons 25 Sep 2025
- \$4.0M Raise to Fire Exploration Momentum 28 Aug 2025
- \$4m Raised to Advance Resource Definition and Exploration 15 Aug 2025
- High Grade Antimony found at Langdons Project 6 Aug 2025
- Significant Mine Development Potential at Sams Creek 9 July 2025
- Langdons High-Grade Antimony Gold Update 11 June 2025
- Queen Charlotte Antimony-Gold Exploration permit granted 6 May 2025
- Siren Commits to a Second Deep Drillhole at Sams Creek 30 April 2025
- Siren Gold Intersects the Sams Creek Dyke with New Drillhole 17 April 2025
- Sams Creek Mining Permit Application Lodged with NZPAM 3 April 2025
- Siren Gold Recommences drilling at Sams Creek 14 February 2025
- \$22M Reefton sale completed & RUA a substantial shareholder 26 November 2024
- Sams Creek Porphyry Gold Copper and REE Potential 2 October 2024
- Sams Creek and Reefton Exploration Update 25 July 2024
- Drilling Commences at Sams Creek Anvil Target 23 April 2024
- Significant New Drill Target at Sams Creek 22 Jan 2024
- Ionic Leach trial successfully detects mineralisation 500m below surface at Sams Creek 22 June 2023
- Global Resource Reaches Key 1Moz Milestone 30 Jan 2023 (Sams Creek MRE)
- Siren Expands Exploration Strategy 20 July 2022
- Siren Gold Acquires Sams Creek Gold Project 3 Jun 2022

The Company confirms that it is not aware of any new information or data that would materially affects the information included in the Announcements and, in the case of estimates of mineral resources, released on 30 Jan 2023, that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

HIGH-GRADE OPPORTUNITIES

Sams Creek Gold Project (81.9% Siren)¹

- Existing JORC MRE of 824koz @ 2.82 g/t Au².
- Significant exploration potential with resource open at depth and along 7km strike (up to 50m thick).
- Mining permit application submitted with NZPAM.

Langdons Antimony & Gold Project (100% Siren)

- Historic mining area containing high grade Gold and Antimony.
- Exploration Permit granted.

Queen Charlotte Antimony & Gold Project (100% Siren)

- High grade Antimony and Gold across several km strike.
- Historic Endeavour Inlet Antimony Mine.
- Exploration Permit granted.

Rua Gold TSV-X:RUA (16.7% Siren)³

• Strategic exposure to Reefton goldfield and potential high-grade discoveries at Glamorgan's in the Hauraki goldfield.



¹ JV with Oceana Gold on tenement EP40338 with remaining tenements 100% owned by Sirer

²See Slide 26 for JORC Resource Table

NEW ZEALAND'S MINING RENAISSANCE



New Zealand is a tier-1 jurisdiction with a progressive

government committed to developing a modern,

responsible mining industry

NZ \$3B Exports By 2035

Government pledge to double mining exports value¹

Fast-Track Approvals Act

A centralised approvals process for projects of national significance

~38Moz Au

Estimated total ounces of gold produced by NZ²

#1 in Oceana #12 Globally

New Zealand's worldwide ranking for mining investment sentiment³

Critical Minerals

Gold and Antimony amongst 37 critical minerals listed in 2025.

AU \$11B

Combined
New Zealand
gold companies
market cap



^{1.} New Zealand Government - A Minerals Strategy for New Zealand to 2040 released January 2025

^{2.} GNS Science Consultancy Report 2024/62A July 2024 – Revised September 2024

^{3.} Investment Attractiveness Index, Annual Survey of Mining Companies 2024, published by the Fraser Institute in July 2025

CORPORATE OVERVIEW



Capital Structure

264.9M Shares Outstanding² A\$0.115 Share Price²

A\$2.7M

Cash²

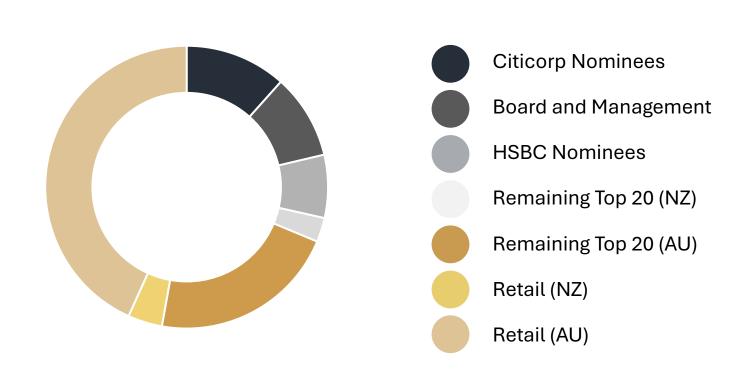
87.0M Options Outstanding¹ Market Cap (basic)

A\$30.4M

A\$15.8M

Equity Interest³

Major Shareholders



Experienced Board & Management

Brian Rodan FAusIMM

Chairman

- 48 years' industry experience.
- MD & Owner of Australian Contract Mining (\$1.5B in contracts over 20 years).
- Founding Director of Dacian Gold
- 15-years as Exec Director, Eltin Ltd (ASX-listed mining contractor with +\$850M annual turnover).

Paul Angus BSc, MAusIMM



- **Exec Tech Dir**
- Exploration Geologist with +40 years of mining & geology experience in NZ
- New Zealand-based with previous senior management roles at OceanaGold
- As Exploration Manager, discovered >3Moz at Macraes, Reefton and Sams Creek

Zane Padman BSc, MAusIMM



Chief Executive Officer

- Geologist and mining executive with +15 years exploration, open pit and underground mining.
- Track record in resource development, project execution and operational management.
- Previously General Manager Meekatharra Gold Operations for Westgold Resources.

Keith Murray CAANZ



Non-Executive Director

- Chartered accountant with 45 years experience at General Manager level in audit, accounting, tax, finance, treasury and corporate governance.
- Currently Manager Corporate Projects and Company Secretary at Heytesbury Group

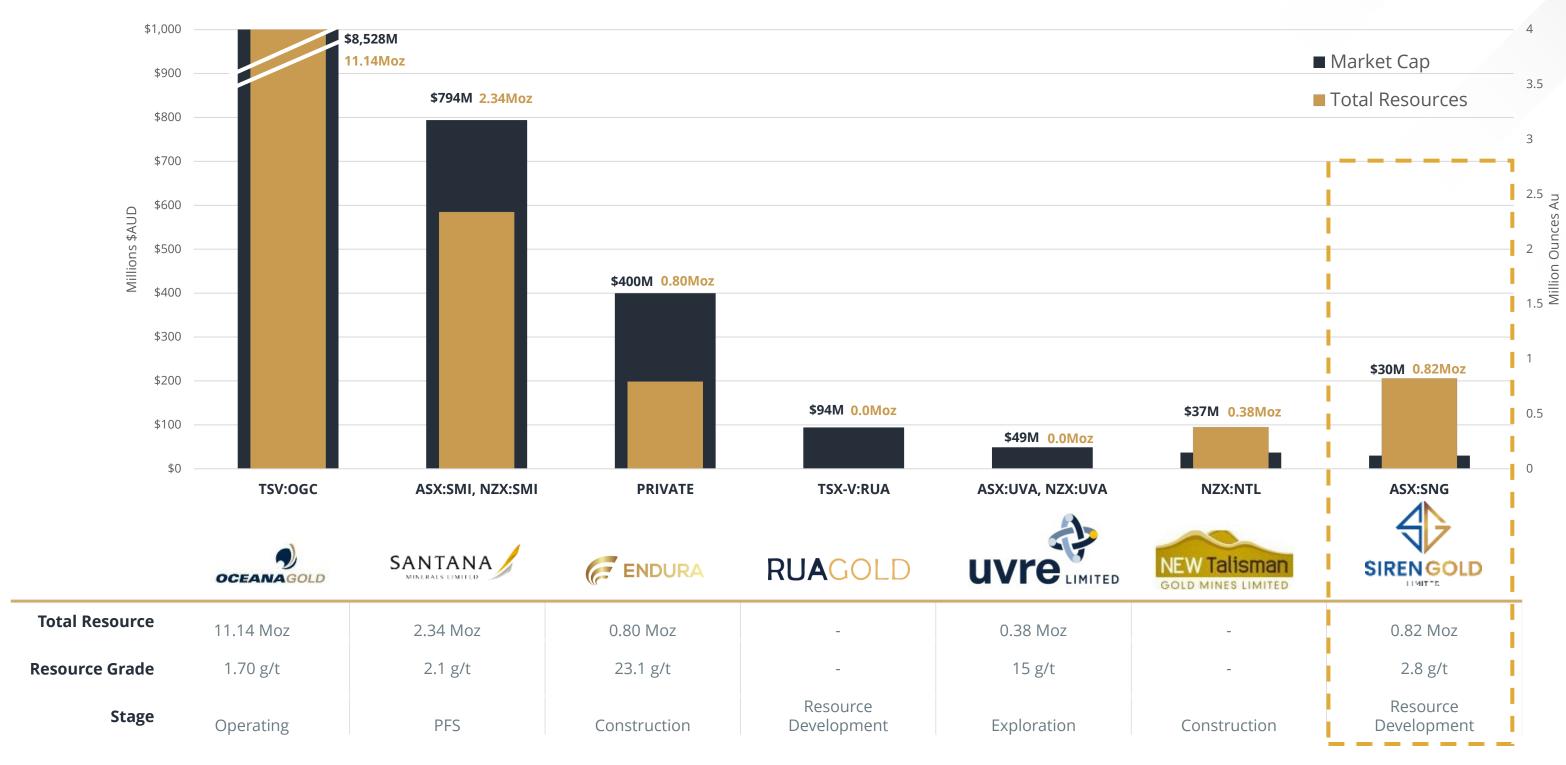
^{87,068,579} options outstanding with an exercise price ranging from A\$0.10 to A\$0.25 per share expiring between 22 Dec 2025 to 18 Aug 2028

Equity Interest as of 17 October 2025. (TSX-V:RUA - 13,887,897 shares, C\$1.02 per share, CAD/AUD conversion 1.098)

SIREN IS IN GOOD COMPANY



New Zealand Gold Companies Peer Comparison | Total Resources and Market Capitalisation



See Appendix 1 for source information

[•] Note: All share price information as of 24 September 2025. All dollar figures in AUD unless stated otherwise.

Endura Mining Valuation based on NPV released 2024

[•] JV with Oceana Gold on tenement EP40338 with remaining tenements 100% owned by Siren

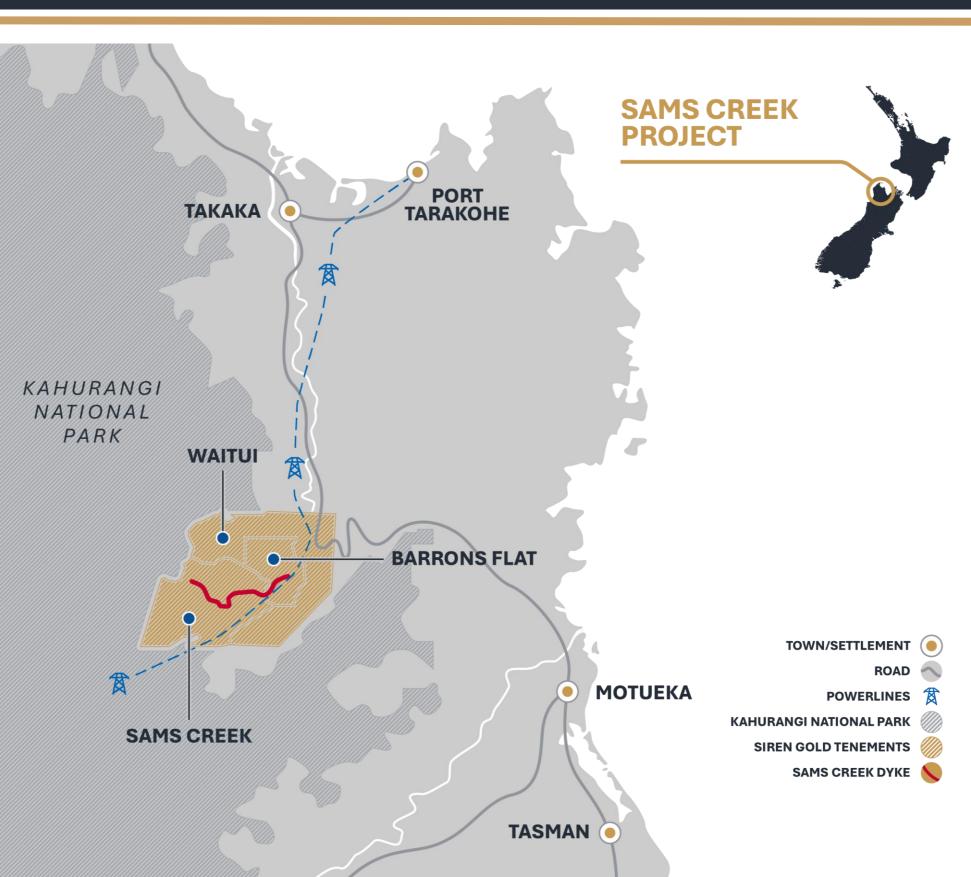
SAMS CREEK

- Advanced Project
- 824 koz Au Resource
- 7km Exploration Strike
- 1 Rig Drilling



SAMS CREEK: 824 K OZ AND GROWING

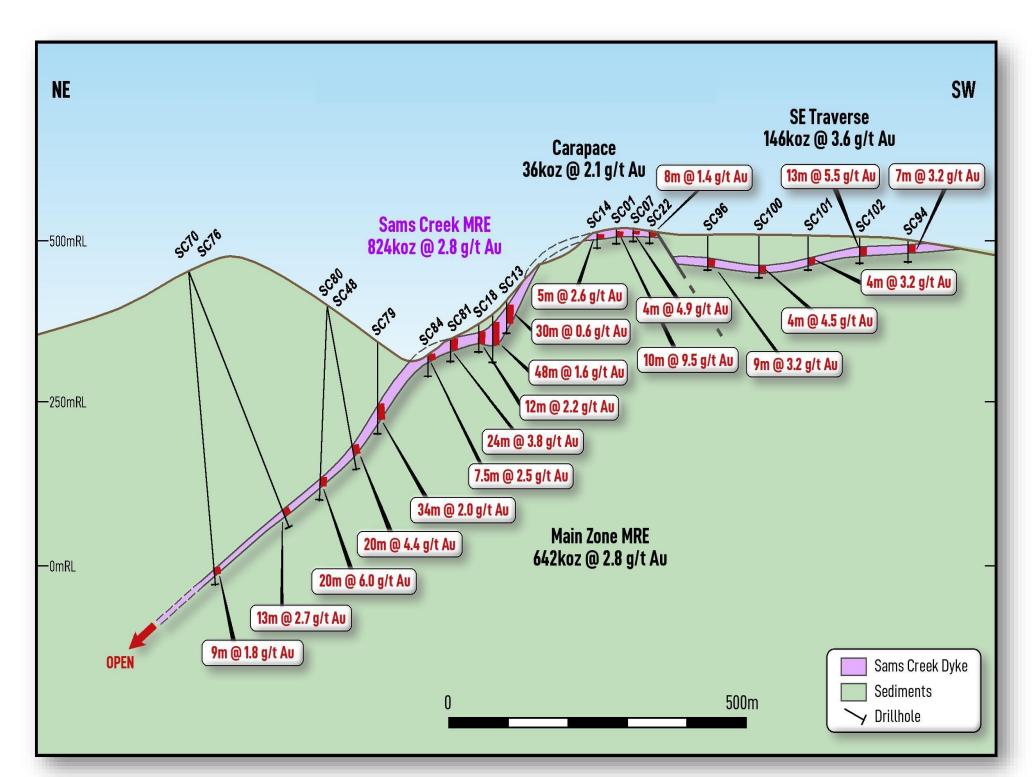




- Large-scale intrusion related gold system (IRGS).
- Exploration and infill drilling recommenced October 2025.
- 824koz @ 2.8g/t Au mineral resource already defined
- Similar folds have been interpreted at several locations along the 7km outcropping dyke with rock chips and drilling confirming mineralisation.
- Dyke is up to 50m thick and extends at least 1km down dip.
- Advancing development pathway with preliminary Scoping Study and Mining Permit applications complete.
- Targeting updated MRE and comprehensive Scoping Study Q2 2026.
- Close to infrastructure, towns, ports and located **outside the National Park.**

SAMS CREEK: BUILDING CRITICAL RESOURCE MASS





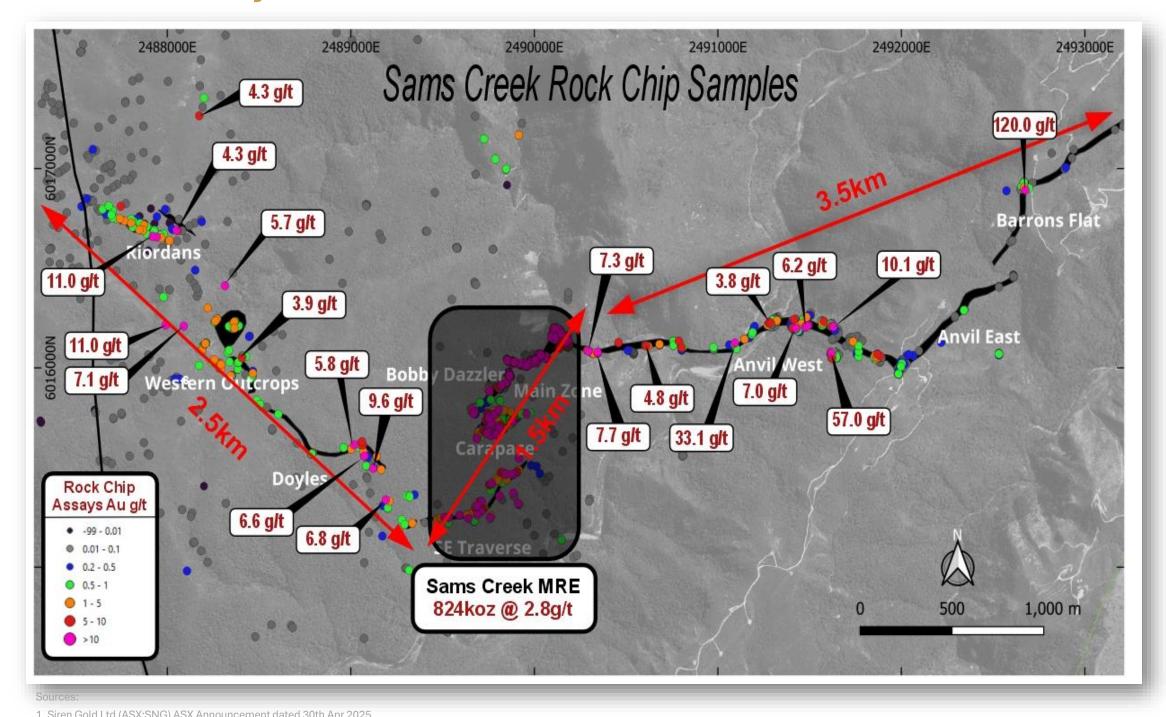
- Comprises 3 contiguous areas Main Zone, Carapace and SE Traverse – providing multiple areas for resource growth.
- Main Zone large-scale, deeper core deposit, with thick high-grade intercepts up to 37.0m @ 3.26 g/t Au from 191m (SCDDH048)¹. Mineralised zone remains open at depth and along strike.
- Carapace High-grade hinge containing near-surface ounces. Intercepts incl. 9.5m @ 9.5g/t Au from surface (DDH82SC01)¹.
- SE Traverse SE extension from Carapace, with near surface intercepts incl. 12.6m @ 5.53g/t Au from 13.40m (SCDDH102)¹.
- A 6,000m drilling program is underway to upgrade and extend resource

Long Section through Sams Creek, Carapace, and SE Traverse resource areas.

SAMS CREEK: UNDEREXPLORED 7KM CORRIDOR



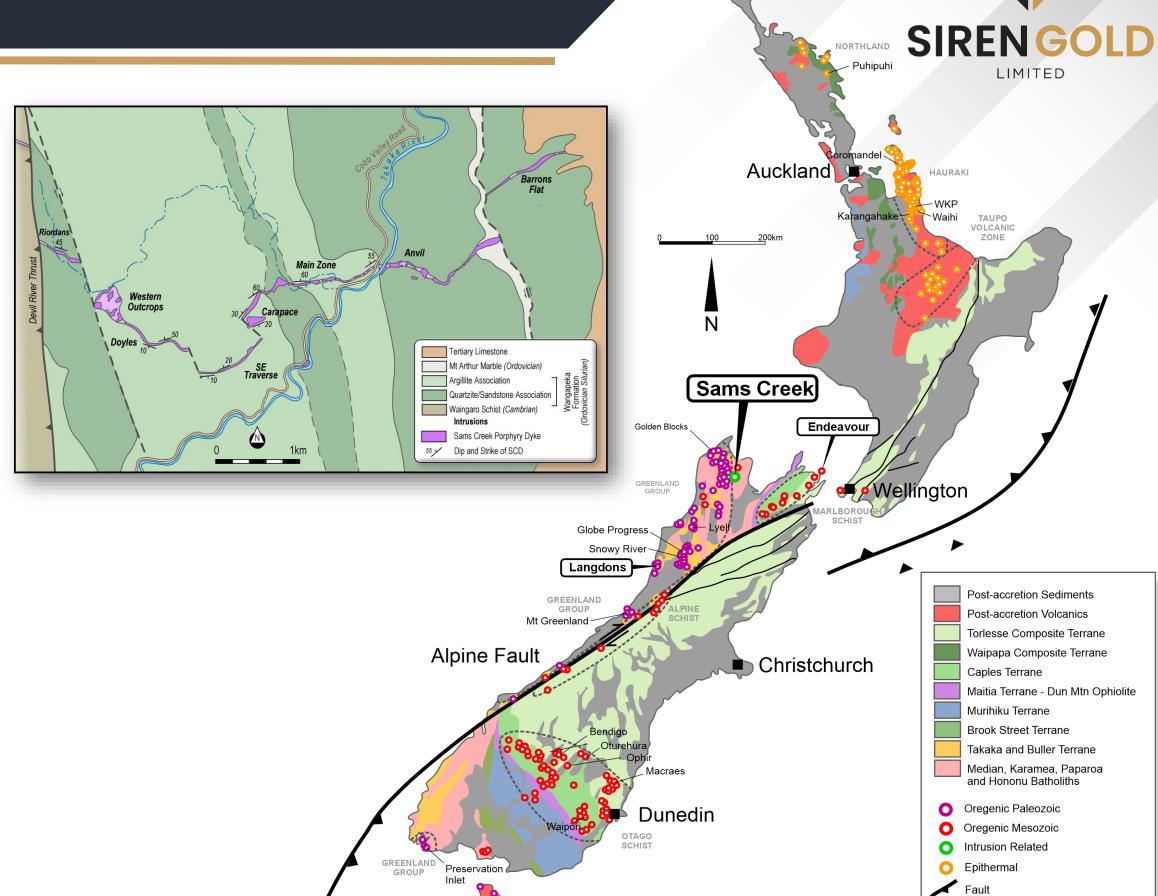
Substantial surface mineralisation across 7km intrusive dyke.



- Geological model of high-grade gold in fold "hinge-zones" has proven effective to date.
- Several fold hinges identified
- Historical rock chips, geochemical sampling and mapping have clearly identified the goldbearing dyke along the 7km strike.
- **Doyles** is a large discrete fold hinge lying 500m to the west of the Main Zone fold and was previously intersected in the two deep drillholes 700m below and 1.5kms down plunge from the outcrop;
 - 11m @ 2.01g/t Au (SC90)¹
 - 13m @ 3.14g/t Au (SC91)¹
- Systematic exploration to continue along the extent of the dyke to unlock long-term potential.

SAMS CREEK: A GEOLOGICAL ANOMOLY?

- New Zealand gold deposits largely conform to orogenic type in the South Island and epithermal type in the North Island.
- Mineralisation is entirely within a hydrothermally altered peralkaline granite porphyry dyke.
- Potentially New Zealand's only known reduced intrusion related gold system (RIRGS).
- Many similarities to other RIRGS, however the associated elements correspond poorly thus challenging the paradigm.
- While there is no exact analogue for Sams Creek, RIRGS worldwide are well known to be of large endowment, often multi million ounce.



Sources

Siren Gold | www.sirengold.com.au

^{1. &}quot;Intrusion Related Gold Deposits" GeoSciences Australia, eCat ID: 63681

OUR STRATEGY TO DE-RISK & GROW SAMS CREEK





Complete

Permitting & Applications Progressing

- Preliminary technical studies (Scoping Study) completed for Mining Permit Application (MPA)
- MPA submitted to NZPAM in March 2025.
- Access Agreement with Department of Conservation in place.



Phase 1

Resource Growth & Confidence (Q4 2025 – Q2 2026)

- Infill Drilling
- test immediate resource boundaries.
- Targeted Exploration of high-priority regional targets



Phase 2

Scoping & De-Risking
Studies
(Q3 2026)

- Updated MRE
- Metallurgical test work
- Geotechnical test work
- Updated Scoping Study



Phase 3

PFS & Detailed Environmental Baseline

- Determine the project's most viable technical path forward
- Advance detailed environmental assessment process



Phase 4

DFS & Resource Consent Application

- Produce bankable-level feasibility study
- Finalise resource consent application

LANGDONS

- Historic Mining Centre
- High Grade Gold and Antimony
- No Modern Exploration

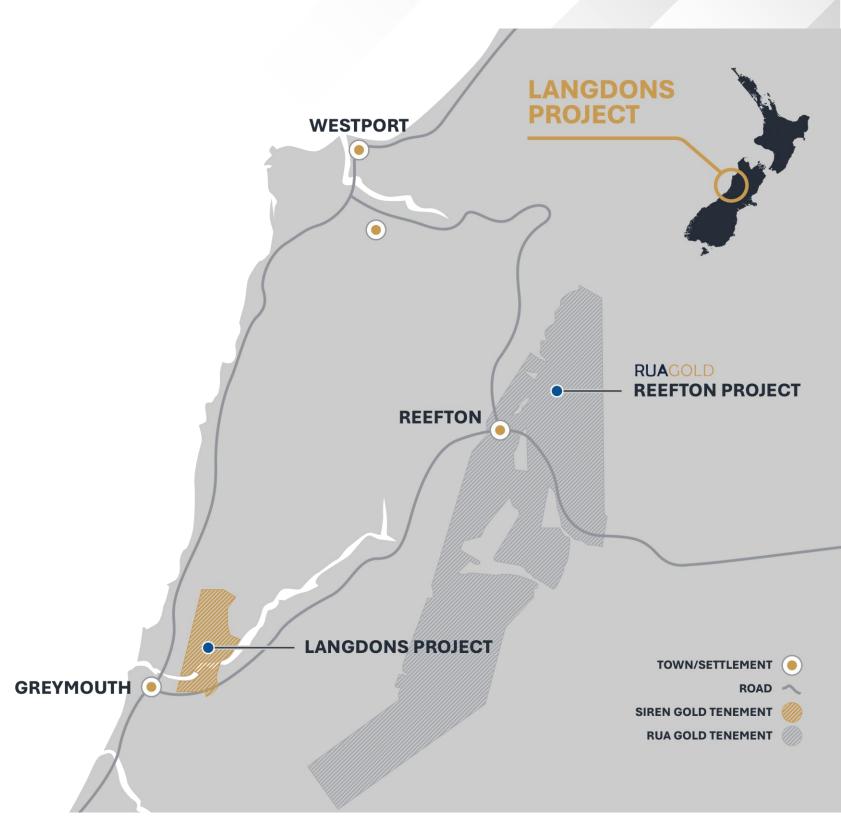


LANGDONS: ANTIMONY & GOLD



High grade historic mine area with analogues to Reefton goldfield

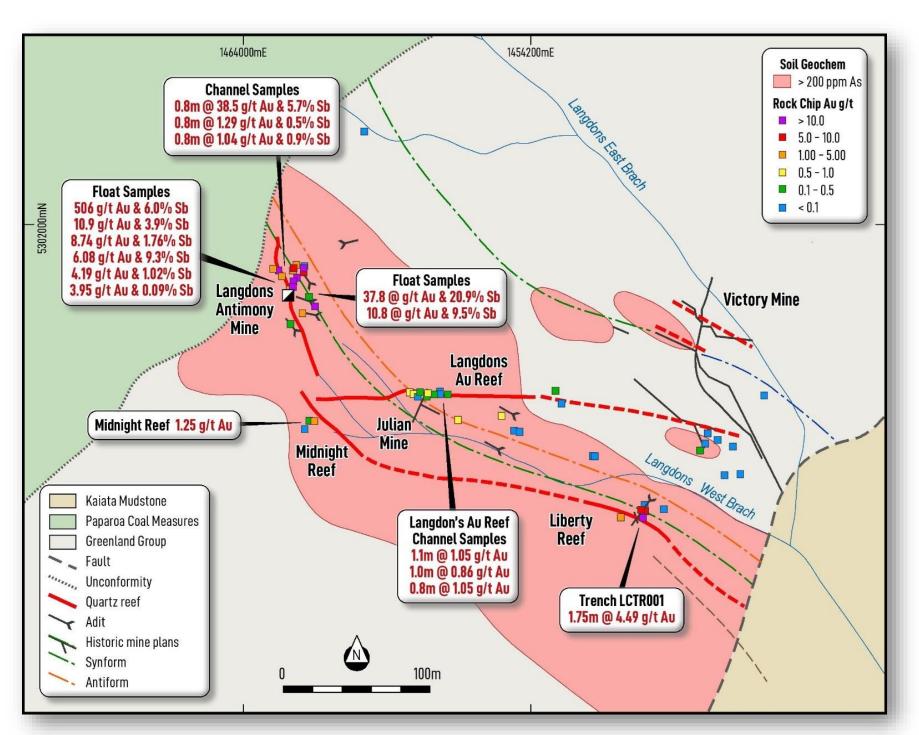
- High-grade, shear hosted Antimony and Gold.
- 67.7 km² land package over the southern end of the Paparoa goldfield ~50km SW of Reefton.
- Historical high-grade antimony mines (Sb reefs) grades up to 2,610g/t Au and 1,120g/t Ag¹ (1952).
- Surface rock samples up to 506g/t Gold and 21% Antimony².
- High-grade mineralised system extends to the edge of the overlying cover and is expected to continue beneath.
- Exploration Permit granted.
- Fieldwork ongoing to vector in on maiden drilling targets



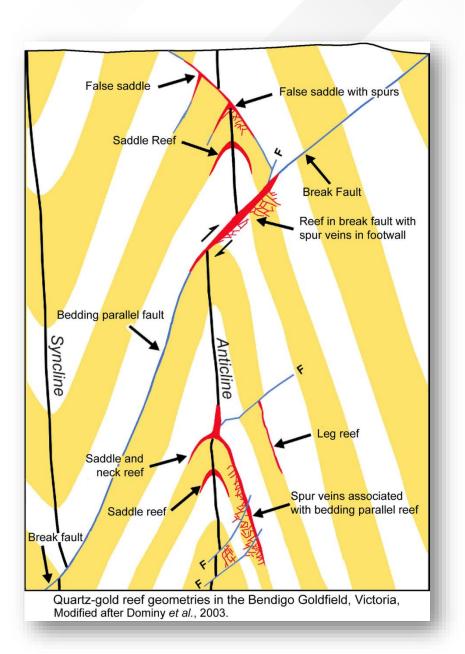
^{1.} Siren Gold Ltd (ASX:SNG) ASX Announcement dated 10th May 2022

LANGDONS: REDISCOVERING HISTORIC GOLDFIELD



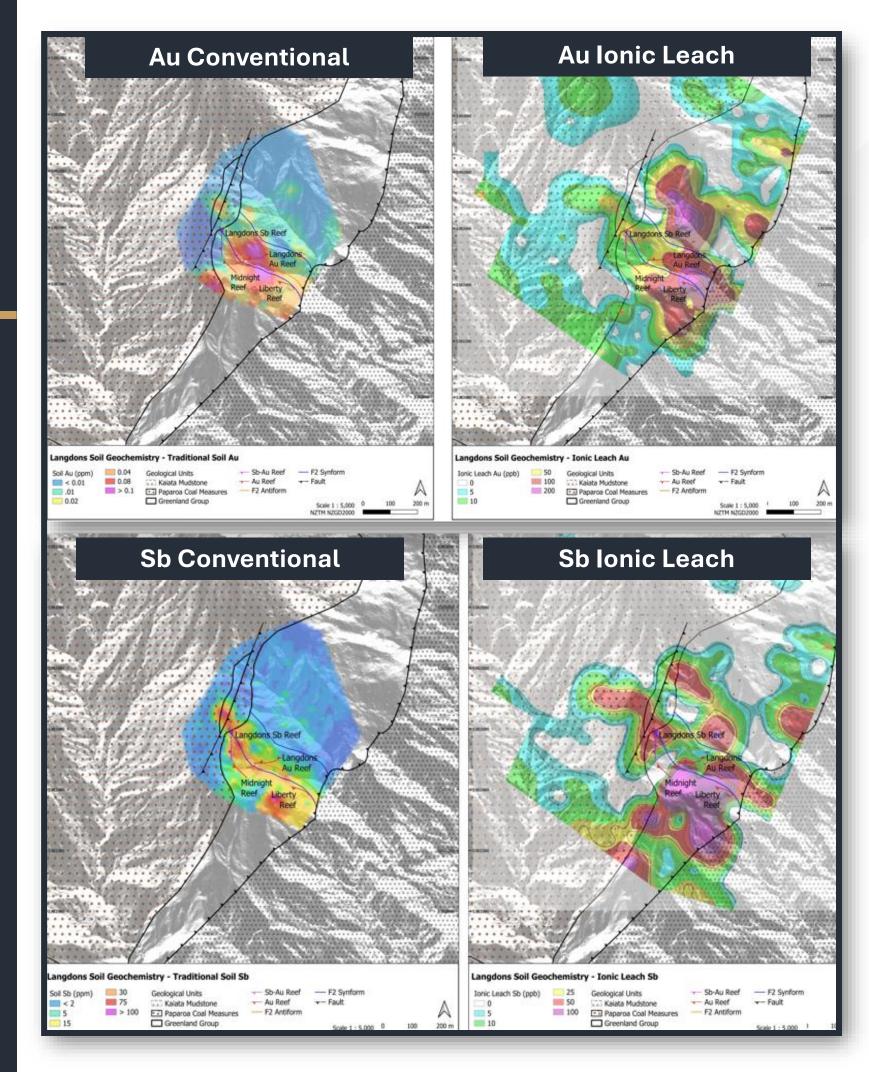


- In-situ rock samples from multiple exposed structures with assays up to 38.0 g/t Au and 5.7% Sb¹.
- Float samples demonstrated exceptional grade potential of the system with assays up to 506 g/t Au and 21.0% Sb².
- Shear related gold system with analogues to both Reefton and Bendigo.
- Historic Victory Mine workings still to be found in the field.
- Work towards maiden drilling



LANGDONS: SOIL GEOCHEMISTRY

- Systematic Ionic Leach (IL) soil sampling conducted over the southern project area to assist with discovery below the overlying cover.
- New coherent As-Sb-Au soil anomaly identified to the south, indicating previously undiscovered mineralised structure.
- Main mineralised trend extended 200m NW under cover, detected through Ionic Leach Geochem.
- Total anomalous system covering 250m wide corridor along 400m exposed strike.





"Ionic Leach™ is an ALS proprietary partial leach technology that has been developed to extend the reach of geochemical exploration into areas that have been blanketed by post-mineralisation cover."

ALS Global

QUEEN CHARLOTTE

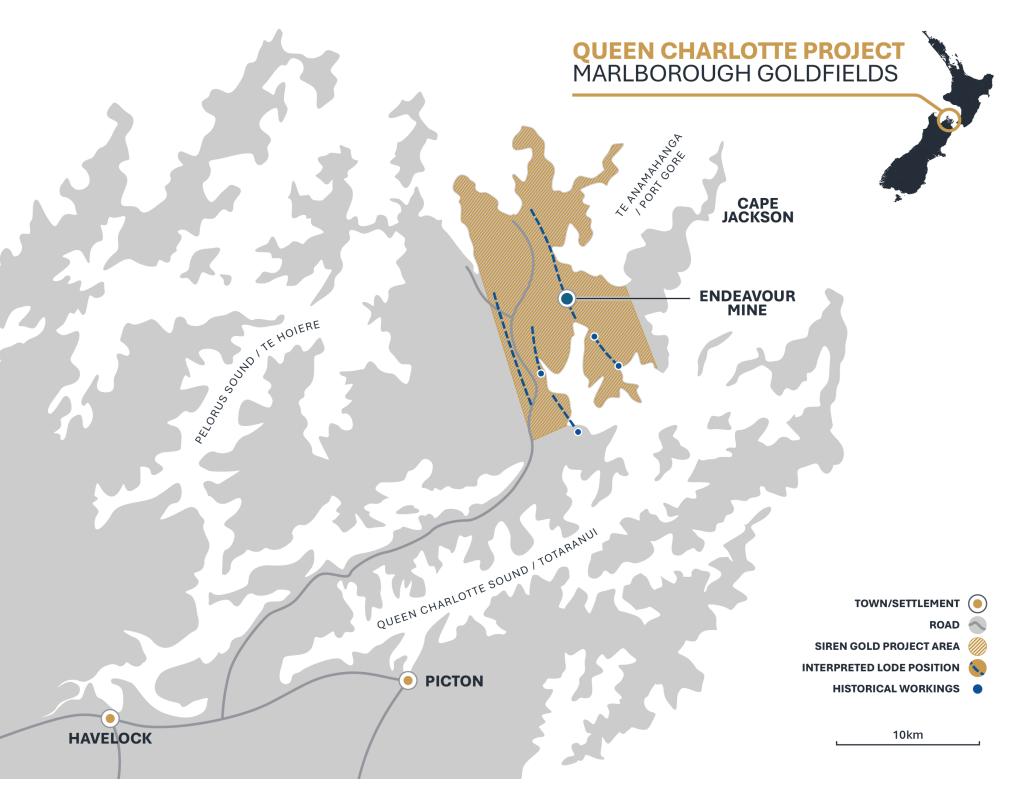
- High Grade Au and Sb
- Mine workings over 1.2km
- No Modern Exploration
- Multiple Structures Over 6km Strike



QUEEN CHARLOTTE: ANTIMONY & GOLD



District scale with no modern exploration



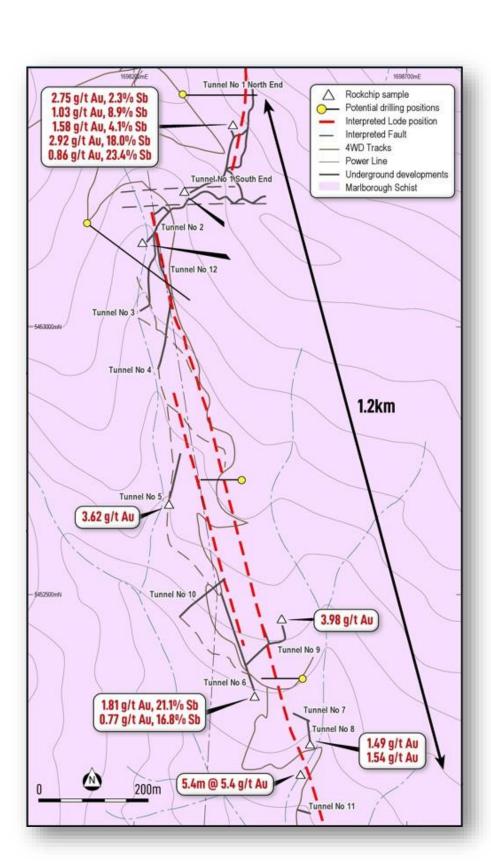
- Large 118.7km² project area with multiple kilometre scale mineralised structures.
- Hosts the historic **Endeavour Mine** largest Antimony mine in New Zealand.
- Endeavour Inlet was mined along 1,200m strike and 400m vertical extent producing +3,000t of Stibnite (antimony) ore between 1870 and 1890¹.
- Historical rock chips up to 21% Sb and 4.0 g/t
 Au¹.
- Marlborough region is a northern analogue to the highly mineralised Otago Schist belt due to its shared geological history.
- Exploration Permit and DoC access granted to commence minimum impact activities.

ENDEAVOUR INLET MINE

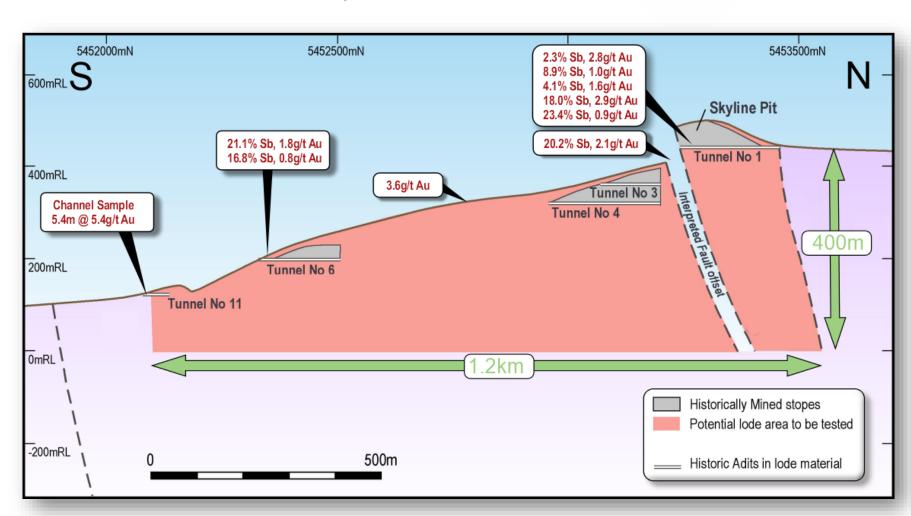


Large-Scale, High-Grade Antimony and Gold System

- High-grade Sb and Au mineralisation controlled by a major 5-6km shearzone.
- Lens shape quartz vein up to 3m wide, with evidence of additional sub-parallel structures.
- The breadth of mine workings indicate a potentially larger, undiscovered system at depth.



- Channel sample of 5.4m @ 5.4g/t Au at Tunnel 11
- Antimony rock chip samples up to 23.4% Sb at Tunnel 1
- No previous drilling.
- Fieldwork program to be completed this quarter.
- Historic HG Sb stockpiles



EXPOSURE TO THE REEFTON & HAURAKI GOLDFIELDS

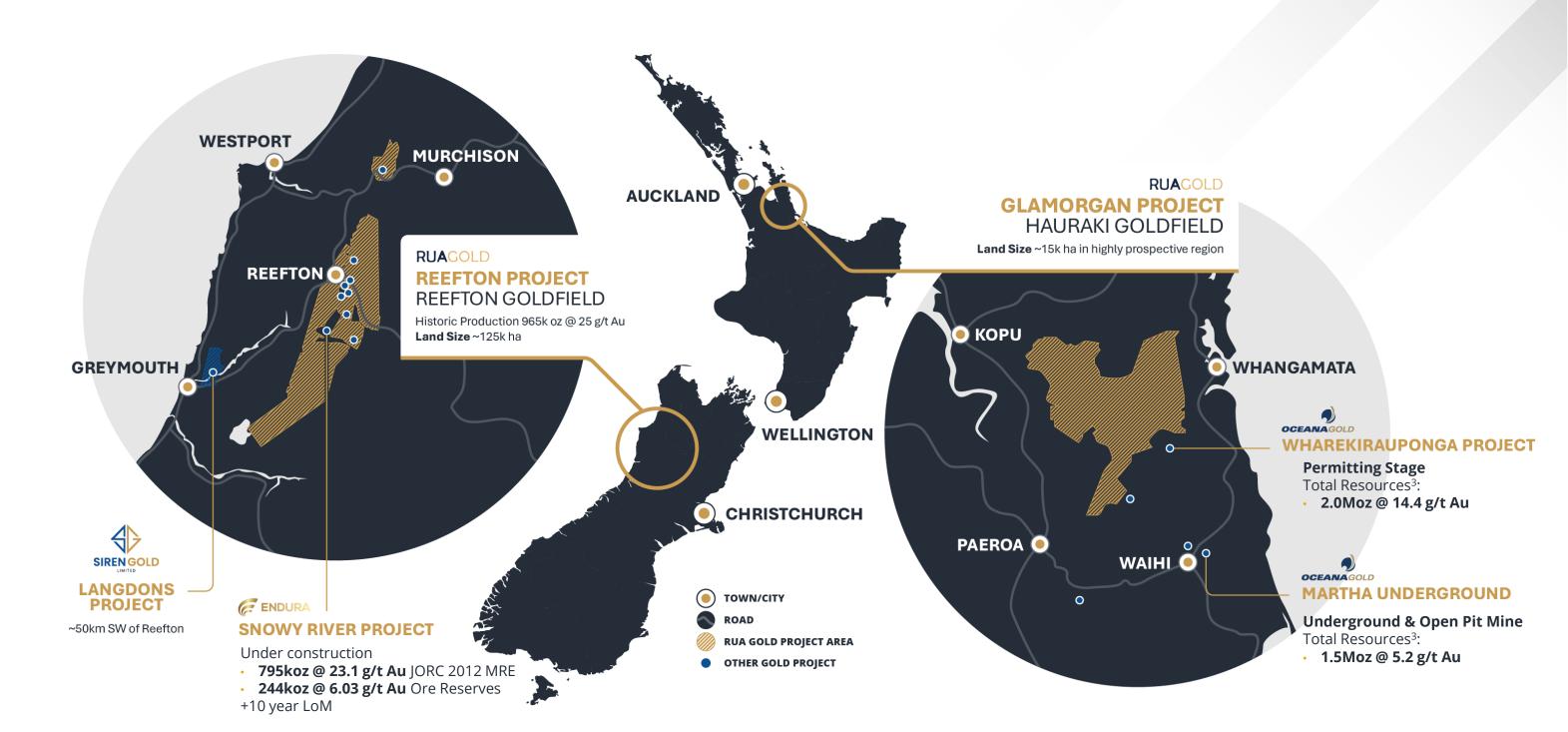
 Rua Gold TSX-V:RUA 16.7% Equity Holder



REEFTON & HAURAKI GOLDFIELDS



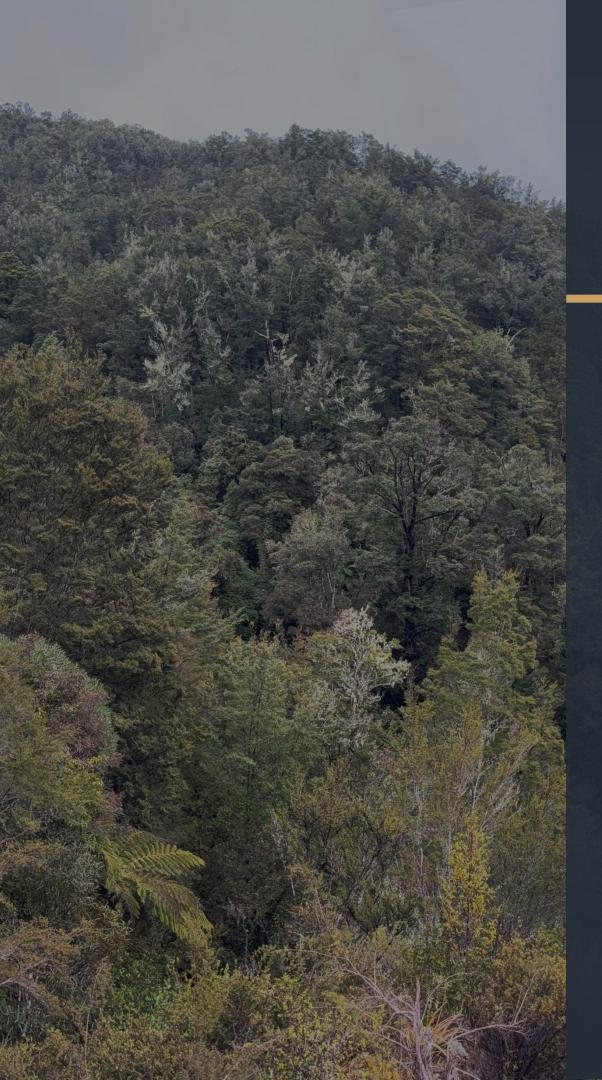
- SNG is the largest shareholder in RUA Gold Inc (TSX-V:RUA), holding a strategic ~17% stake.
- Provides SNG's shareholders direct exposure to RUA's across two highly prospective, proven multi-million-ounce Goldfields.
- Investment leveraged to high-grade discovery potential, with aggressive exploration underway.



Sources

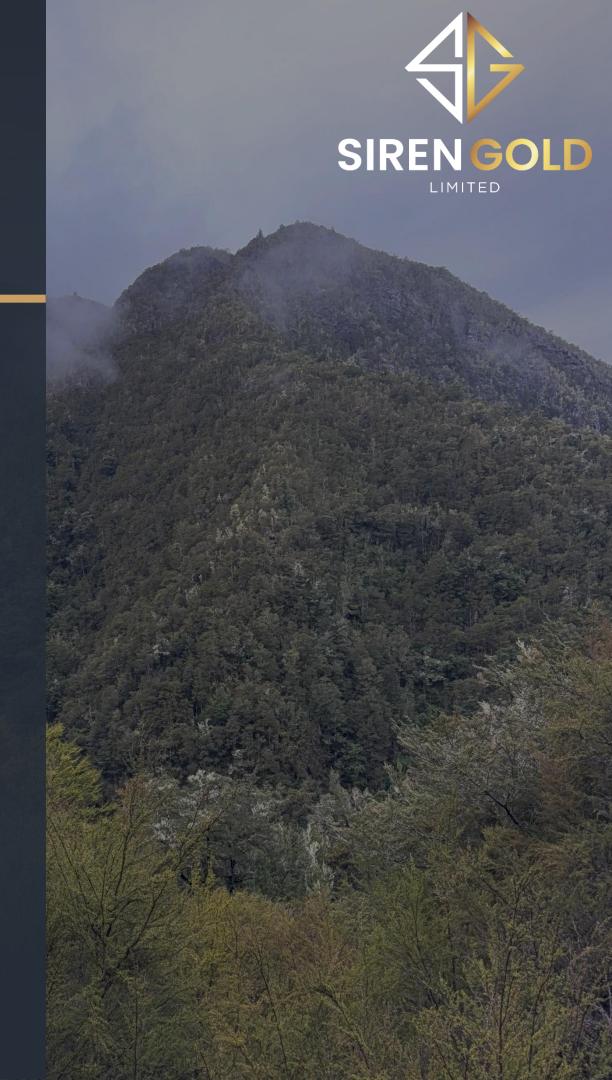
^{1.} RUA Gold Inc Announcement dated

^{2.} Snowy River Project, Endura Gold Pty Ltd Company Website 2025



COMMODITIES OUTLOOK

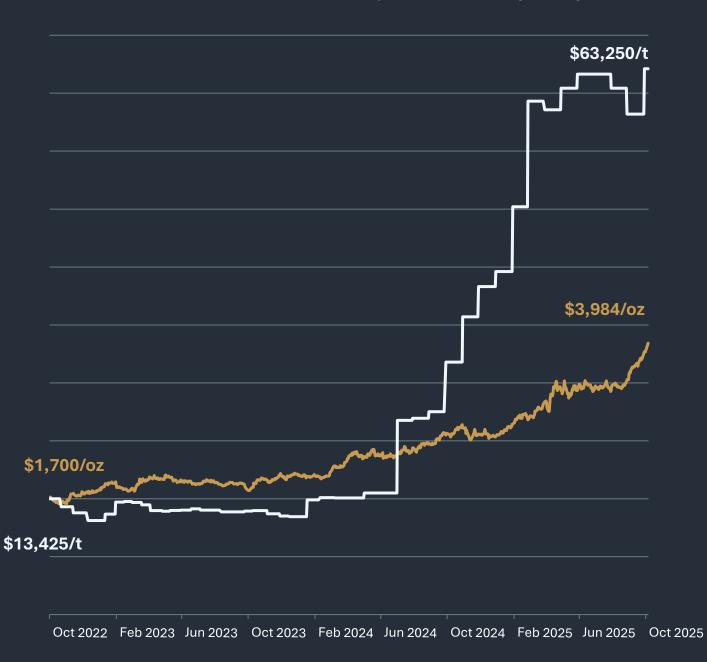
- Gold at all time highs
- Antimony at all time highs



GOLD & ANTIMONY AT RECORD PRICES



3-Year Gold and Antimony Price Trends (\$USD)¹



Antimony Increased

~371%

Oct 22 - Oct 25

Key Drivers



Critical for use in energy storage, Lilon batteries, and clean tech



Key ingredient for alloys used in solar, turbines and decarbonisation



Increasing demand for its wide variety of military applications



Global supply dominated by China and Russia, totalling 75%



Concerns for secure, stable supply outside China and Russia

Gold Increased

~130%

Oct 22 – Oct 25

Key Drivers



Geopolitical instability and conflicts



Hedging against inflationary pressures



Central banks increasing gold reserves



Changing interest rates and monetary policies



Market and economic uncertainties

—Antimony (USD/t, rebased to 100)

—Gold (USD/oz, rebased to 100)

VALUE PROPOSITION



Sams Creek,
Building on
strong
foundations

Strategic Project Portfolio

Resource Growth Pipeline

Highly Experienced Team

Well Funded

- Current resource open in all directions
- A 7km mineralised system full of prospective targets.
- Advancing development pathway with preliminary Scoping Study
- Mining Permit application complete.

- Gold & Antimony, both trading at record highs
- High Grade Antimony and Gold at Langdons
- High Grade Antimony and Gold at Queen Charlotte.
- Exposure to highgrade NZ gold discoveries via RUA Gold equity holdings.

- Drilling underway at Sams Creek
- Clear pathway to significant resource upgrade and growth at Sams Creek.
- Working towards
 Maiden drilling
 programs at Queen
 Charlotte and
 Langdons Projects

- Highly experienced Board and Management
- Significant experience in NZ and Australian mining industries
- Proven exploration, discovery and project development expertise

- A\$4.0M raised to accelerate drilling.
- Strategic ~16.7%
 equity holdings in
 RUA Gold (TSXV:RUA)
 with a current value of
 A\$15.8M
- Share price currently trading above SNG08 10c option exercise price

Cash position as of 25 August 2025

^{2. 13,987,897} RUA shares at 25. August 2025 closing share price (C\$0.076) and C\$1.00:A\$1.11 exchange rate

ASX:SNG



THANK YOU NGĀ MIHI

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Chief Executive Officer

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SAMS CREEK MINERAL RESOURCE ESTIMATE

Released on 30 January 2023 81.9% Siren Gold Ltd

Project	Resource Classification	Cut-off g/t	Tonnes (Mt)	Au Grade (g/t)	Au Ounces (koz)
Main Zone	Indicated	1.5	3.3	2.8	295
Sams Creek	Indicated	-	3.3	2.8	295
Main Zone	Inferred	1.5	3.8	2.7	330
Bobby Dazzler	Inferred	1.5	0.2	2.6	17
SE Traverse	Inferred	1.5	1.3	3.6	146
Carapace	Inferred	0.5	0.5	2.1	36
Sams Creek	Inferred	-	5.8	2.8	529
Total	Ind & Inf	-	9.1	2.8	824

APPENDIX 1 – PEER SOURCE INFORMATION



	Code	Mineral Resources		
Company		Total Resource (Moz)	Grade (g/t)	Source: Mineral Resources and Ore Reserves - ASX Announcements
OceanaGold Corporation	TSX:OGC	11.14	1.7	Feb 19 th 2025 "OceanaGold Reports Mineral Reserves and Resources for the Year Ended 2024"
Santana Minerals Ltd	ASXL:SMI	2.34	2.1	Sept 26 th 2025 "Annual Report to Shareholders"
Endura Mining Pty Ltd	N/A	0.795	23.1	www.enduramining.com/our-projects/overview Snowy River JORC 2012 MiROR (up to March 2025)
RUA Gold Inc.	TSXV:RUA	-	-	RUA Gold Inc. acquired a JORC 2012 MRE of 444k oz Au @ 3.81g/t Au and 8.7kt Sb. At the time of purchase. Due to differences between Australian JORC reporting and Canadian NI-43-101 this is no longer classified as a current . The company has not released a current NI-43-101 MRE. www.Ruagold.com/clarification-historical-mineral-resource-estimate-at-reefton/
New Talisman Gold Mines Ltd	ASX:NTL NZSX:NTL	0.38	15	24 June 2020 "2020 Mineral Resource Estimate"
Uvre Ltd	ASX:UVA	-	-	N/A

BASIS OF PEER GROUP SELECTIONS

- Share price, date of shares, market capitalisation and enterprise value calculated on closing price on ASX on 17 October 2025
- Gold-dominant or gold equivalent commodity project
- Value is attributed largely to a single gold project
- Project may or may not have a JORC Mineral Resource Estimate
- Project location preferred in New Zealand
- Rounding errors may occur due to use of different decimal places