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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; Anvil Drilling Intersects New Mineralisation - 2 July 2024: Siren Awarded High-Grade Lyell Tenement For Further 5 Years - 4 June 2024: Siren Gold signs Marketing and Sales Agency Agreement - 21 May 2024; More Outstanding Gold Intersected at Auld Creek - 7 May 2024: Drilling Commences at Sams Creek Anvil Target – 23 April 2024; Outstanding Gold and Antimony assavs from Auld Creek Project - 15 April 2024; Significant Mineralisation Intersected at Auld Creek - 26 March 2024; Significant New Drill Target at Sams Creek 22 Jan 24; Bonanza Gold and Antimony Grades Confirmed at Lanadons 17 Jan 24: Siren intersects significant mineralization at Bonanza East – 14 November 2023; Siren increases resource to 1.3Moz AuEg - 21 August 2023; Drilling at Auld Creek continues to intersect a broad mineralised zone – 19 Jul 2023; High-grade visible gold in guartz reef at Big River South – 12 July 2023; lonic Leach trial successfully detects mineralisation 500m below surface at Sams Creek - 22 June 2023; Second hole at Auld Creek Intersects Broad Mineralised Zone - 8 Jun 2023; Trenchina results extend mineralisation trend at Lvell to 1km - 1 June 2023: Siren's Global Resource increases to 1.2Moz -11 May 2023: First hole at Auld Creek intersected 20.8m @ 12.0a/t AuEq - 8 May 2023; Big River Maiden Mineral Resource increases Siren to 1.1Moz – 20 April 2023; Broad mineralisation evident from Sirens first drillhole at Auld Creek – 12 April 2023; First drillhole at Auld Cree-More High-grade results at Auld Creek - 11 April 2023; High-grade Gold at United Victory Reef – Lyell - 7 March 2023; Drilling to Commence at Auld Creek – 6 March 2023; Global Resource Reaches Kev 1 Moz Milestone - 30 January 2023; More high-grade Gold and Stibnite intersected at Auld Creek - 24 January 2023; Metallurgical Results an Process Plant Scoping Study Update - 20 January 2023: Granting of the Cumberland EP - 21 December 22: New high-grade Gold and Stibnite intersected at Auld Creek – 3 November 2022; Sams Creek Mineral Resource Estimate exceeds 800,000oz at higher grade – 17 November 22; New high-grade Gold and Stibnite intersected at Auld Creek - 3 November 2022; Alexander River and Big River progress – 28 October 2022; High-grade Gold intersected on 4km Soil Anomaly at Lyell – 14 October 22: Exceptional high-grade Gold & Stibnite at Auld Creek – 4 October 22: Alexander River Maiden Mineral Resource Estimate - 20 July 22; Siren Expands Exploration Strategy -20 July 22; Big River A2 Shoot extended t 200m - 11 July 22; Another High-grade intersection at Alexander River - 6 July 22; Exciting potential at Sirens Auld Creek Project - 9 Jun 22; Siren Gold Acquires Sams Creek Gold Project - 3 Jun 22; Siren Gold Pegs High Grade Langdons Reef at Reefton - 10 May 22; New 3km Gold Zone Discovered at Lyell - 4 April 22; Spectacular Siren Strike – 2.5m @ 358q/t Au – 31 Mar 22; Compelling Comparisons on Reefton and Fosterville Deposits - 25 March 22; Siren Continues to Intercept high Grade Mineralisation - 17 March 22; New 3km mineralised zone discovered at St George - 16 Feb 22; New mineralised shoot Intersected at Alexander River - 16 Dec 21; Scoping Study for Process Plant at Reefton - 28 Oct 21; Siren Significantly Extends Mineralisation at Big River -19 April 21 (Announcements). 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 20 July 2022 and 5 October 2022, that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed.

Competent Person Statement - RUA

Simon Henderson CP, AUSIMM, a qualified person under National Instrument 43-101 Standards of Disclosure for Mineral Projects, has reviewed and approved the technical disclosure contained herein. Mr. Henderson has verified the data disclosed, including sampling, analytical, and test data underlying the information in the technical disclosure herein, in regard to the assets of RUA.



Projects: Reefton and Sams Creek

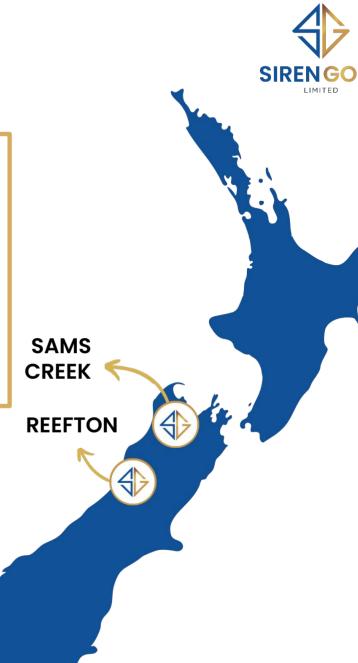
Reefton Goldfield

- Reefton is a large historic NZ goldfield with previous gold production totalling 11Moz from alluvial, open cut and 85 historic underground mines.
- Dominant ~821km² tenement package across the Reefton Goldfield
- Siren's current MRE of 444koz @ 3.8g/t Au with 8.7kt @ 1.5% Sb

Sams Creek

- Joint Venture between Siren (81.9%) and New Zealand's largest gold miner, OceanaGold (TSX:OGC) holding (18.1%)
- Sams Creek very large porphyry dyke system -7kms long & 50m wide, open at depth, outstanding exploration potential
- Sams Creek MRE of 824koz @ 2.8g/t Au

Total Global Mineral Resource 1.27Moz @ 3.1g/t Au with 8.7kt @ 1.5% Sb



Announced Transaction: Sale of Reefton Project to RUA



Siren has entered into a definitive agreement with Rua Gold Inc. ("RUA") (CSE:RUA) for the sale of its Reefton Gold Project for A\$20.0 million in cash and RUA shares (the "Transaction")

The Transaction will combine a 1,242 km² tenement package that will cover most of the high-grade Reefton Goldfield that has historically produced over 2M oz of gold at 15.8 g/t Au

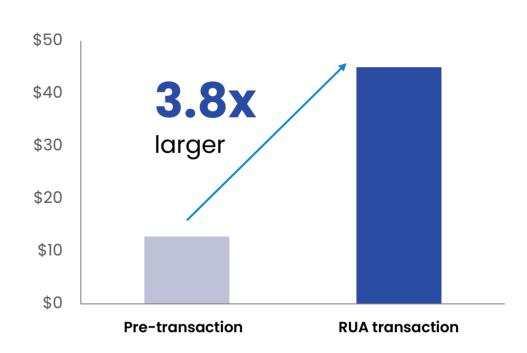
Transaction	The Transaction will be effected by way of a share sale agreement (the "Share Sale Agreement") under which Reefton Acquisition Corp., a wholly owned subsidiary of RUA, will acquire 100% of the issued capital in Reefton Resources Pty Ltd., a wholly owned subsidiary that owns 100% of the tenements that comprise Siren's Reefton Project
Consideration	 As consideration for the sale of Reefton Resources, Siren will receive the following: A cash payment of A\$2.0M (subject to a working capital adjustment at closing), of which A\$1.0M was received from RUA upon entering the Definitive Agreement in the form of a forgivable loan (the "Forgivable Loan") and A\$1.0 million will be payable at closing The Forgivable Loan is only payable (i) 30 days following the termination of the Share Sale Agreement and (ii) 12 months from the execution date of the Share Sale Agreement. The principal value of the Forgivable Loan shall be forgiven upon the successful completion of the Transaction and is secured through a lien and security interest in Siren's Reefton Project. The Forgivable Loan will only be subject to interest at a rate of 9.75% per annum if the Transaction is terminated, and no interest will be payable if re-paid within 3 months A share payment of A\$18.0 million through the issue of 83,927,383 RUA shares (the "Consideration Shares") at a price of C\$0.1983 per RUA share (30-day VWAP of RUA shares traded on the CSE for the period ending 12 July 2024)
Shareholder Agreement	 Siren and RUA will enter into a shareholder agreement that will include, amongst others, the following terms: Siren shall have the right to nominate one member (Siren Chairman Brian Rodan) to the board of directors of RUA, so long as Siren maintains at least 10.0% of the issued and outstanding common shares of RUA The Consideration Shares will be subject to the following trading restrictions: 22.2% will be restricted from trading for a period of 6 months from the Closing Date 22.2% will be restricted from trading for a period of 12 months from the Closing Date 22.2% will be restricted from trading for a period of 15 months from the Closing Date 22.2% will be restricted from trading for a period of 18 months from the Closing Date and the remaining Consideration Shares will be restricted from trading for 24 months from the Closing Date The trading restrictions above shall be lifted if at any time after six months following the Closing Date, RUA's market capitalization is at least five times greater than its market capitalization measured as at close of trading on 12 July 2024 For so long as Siren owns at least 10% of RUA shares, Siren agrees to vote all Consideration Shares in the same manner as the board of directors of RUA at any general or special meeting of RUA shareholders
Closing	The Transaction is expected to close in Q4 2024 (the "Closing Date") and is subject to customary conditions and approvals, including Siren shareholders approving the Transaction for the purposes of ASX Listing Rule 11.2

Value-Creating Transaction for Siren Shareholders



- Strengthens balance sheet adding \$20M in cash in pro formal cash and RUA shares (~30.2% of RUA's pro forma shares)
- Accretive transaction price: ~A\$0.10 per Siren share, which is a 28.4% premium over Siren's closing share price on 12 July 2024¹
- Siren Chairman Mr. Brian Rodan to join the RUA Board at completion of the Transaction
- Retain 81.9% ownership of Sams Creek Project, which hosts a total JORC resource of 824K oz Au at 2.8 g/t Au
- Retains upside in exploration and development of a consolidated Reefton Project as well as RUA's Glamorgan Project
- 6 Maintain ASX listing, management team and board of directors

- Transaction implies a TV/resource multiple of ~A\$45/oz Au
 - Based on the current MRE of the Reefton Project of 444K oz Au at 3.81 g/t Au



Pre-transaction EV/Resources based on SNG's attributable MRE of 1,119koz Au and enterprise value calculated using Siren's market capitalisation as of July 12, 2024 of \$15.6m (at 7.6cps share price) and cash balance as of March 31, 2024 of A\$2.3m



Attractive TV/Resource Multiple

Calculated using the A\$20M transaction consideration, Siren outstanding shares of approximately 204.9M and Siren's closing share price on the ASX as of July 12, 2024 of A\$0.076

Consolidating the Reefton Goldfield

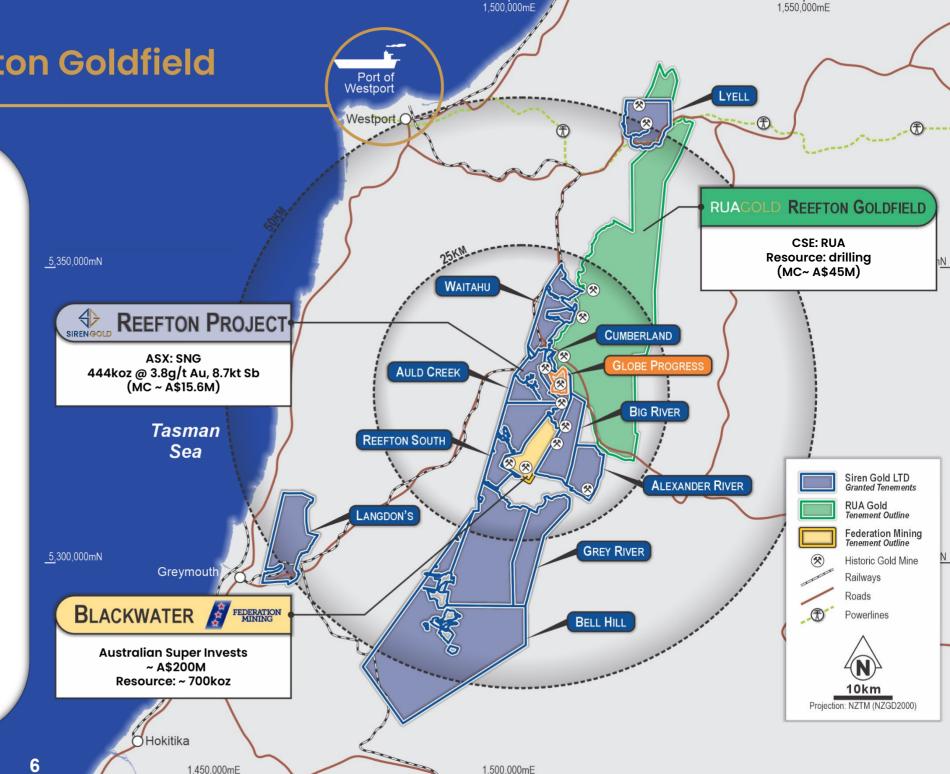
Establishes dominant landholder in the historical Reefton Goldfield with

- +1,242km² tenement package cover
 ~35 km of prospective strike length
- MRE of 444k oz Au at 3.8 g/t Au and 8.7kt Sb at 1.5% Sb
- 85 historical mines with +2Moz Au of historical production

Allows for a central processing hub fed by multiple underground gold & antimony mines across the field

Many strategic benefits

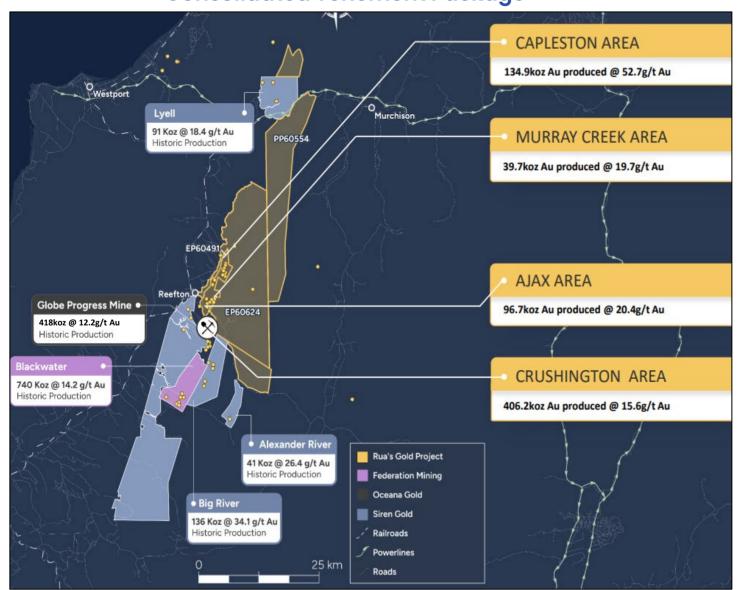
- Opportunity to realise significant synergies and cost savings
- Increased profile with very supportive local community
- Ability to expand exploration programs and more consistent news flow
- Consolidates permitting activities and expedites project timeline



Links the 35km strike of the Reefton Goldfield



Consolidated Tenement Package



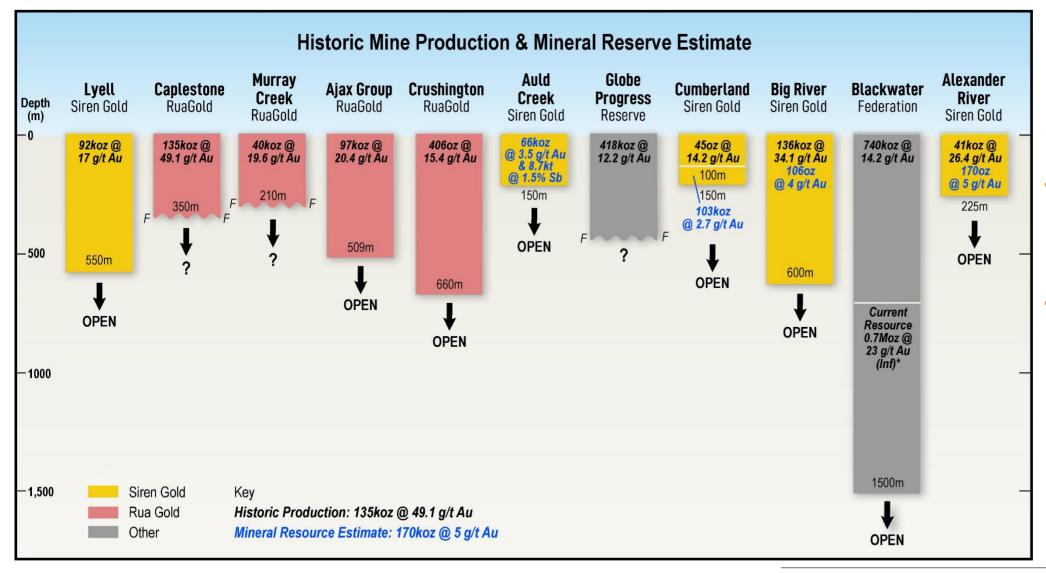
- Siren's Reefton mineralisation extends from Alexander River through Big River & Cumberland to Auld Creek
 - Hosts MRE of 444koz Au at 3.8g/t Au and 8.7kt
 Sb at 1.5% Sb
- This historical mineralisation continues through RUA's Reefton properties, where 697koz Au at 18.8 g/t Au was historically produced
 - Crushington: 406koz @ 15.6g/t Au
 - Ajax 96.7koz @ 20.4 g/t Au
 - Murray Creek 39.7koz @ 19.7 g/t Au
 - Capleston 134koz @ 52.7g/t Au
- The combined tenement package surrounds the historical Globe Progress mine operated by OceanaGold, and the operating Blackwater mine by Federation Mining



RUA + Siren: Historical production of 914koz Au at 20g/t Au



Reefton Historical Mines production records – untested at depth



- Combines the largest historical mines that produced 914koz Au at 20g/t Au
- All remain open at depth with significant exploration upside

New Siren Gold: Sams Creek and Consolidated Reefton Project



Strengthened balance sheet

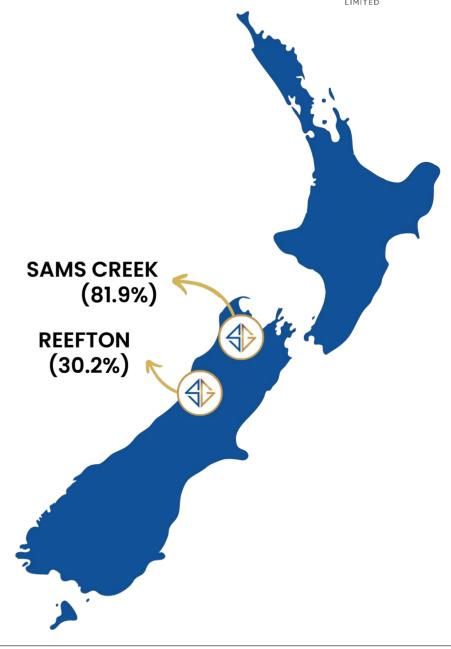
• Over \$20M in cash and shares in RUA with no debt

Sams Creek Project (81.9% Siren)

- Joint Venture with New Zealand's largest gold miner, OceanaGold (TSX:OGC) holding (18.1%)
- The porphyry dyke system is mapped over 7km along strike, up to 60 m thick and is open at depth offering outstanding exploration potential
- JORC MRE of 824koz @ 2.82 g/t Au
- Very large porphyry system with strong gold, copper and rare earth element signatures

Reefton Goldfield (30.2% Siren through share ownership in RUA)

- RUA is well funded with C\$5.2M (A\$5.6M) in cash as of 31 March 2024
- +1,242km² tenement package covering most of the high-grade Reefton Goldfield that produced +2Moz at 15.8g/t Au
- JORC MRE of 444koz @ 3.8g/t Au with 8.7kt @ 1.5% Sb
- **Substantial work completed** on RUA's properties (~560 km²) including +16,000 soil samples, detailed geological mapping, UAV magnetics and 30 diamond drill holes
- In 2024, RUA completed ~5,000 m drill program on Pactolus Vein. Intercepts included **9.41 g/t Au over 12 m and 6.28 g/t Au over 5.0 m**¹



Corporate Overview



Share Price Performance (ASX:SNG)



Experienced Board



Brian Rodan **Non-Executive Chair**



Victor Rajasooriar Managing Director and CEO



Paul Angus Executive Technical Director



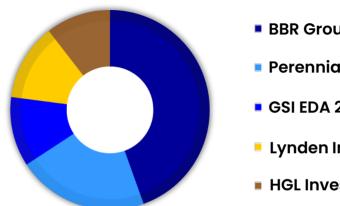
Keith Murray Non-Executive **Director**

Capital Structure	Current	Pro-forma
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Shares on Issue	204.9m	204.9m
Share Price	A\$0.074	A\$0.074
Market Capitalisation	A\$15.2m	A\$15.2m
Cash & listed investments (31 March 2024)	A\$2.3m*	A\$22.3m**
Resource base (100% basis)	1,269koz at 3.1g/t Au	824koz at 2.8g/t Au

^{*}Cash position as at 31 March 2024.

Major Shareholders



- BBR Group + Directors 15.0%
- Perennial 5.14%
- GSI EDA 2.73%
- Lynden Investments 3.01%
- HGL Investments 2.54%

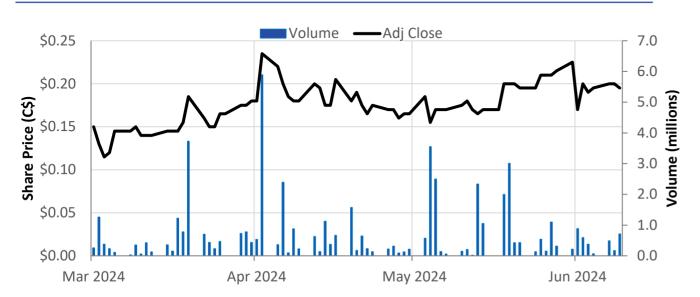
^{**} Estimated post completion of the transaction and receipt of A\$2m cash and A\$18m RUA.CSE scrip



RUA: New Canadian Listed Gold Explorer



Share Price Performance (CSE:RUA, OTC: NZAUF, WKN: A4010V)

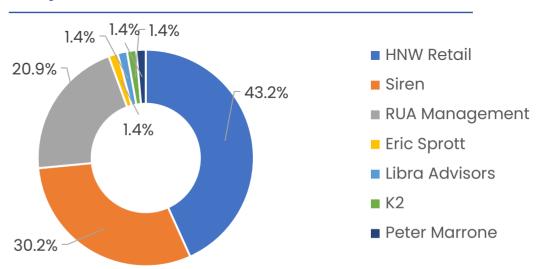


- New Canadian listed gold explorer: completed going public in late February 2024 and commenced trading on the CSE on 4 March 2024
- Well-funded: over C\$5.2M (A\$5.6M) in cash as of 31 March 2024
- Larger capital markets profile: pro forma market capitalization of approximately C\$59.7M (A\$64.5M)
- Key Supporters: Chairman Mr. Oliver Lennox-King is the largest shareholder, supported by Mr. Eric Sprott, the world's premier gold investor, as well as prominent institutional and high net worth investors

Capital Structure	Current	Pro-forma
Basic shares outstanding	193.6m	277.5m
Options & warrants outstanding	27.5m	27.5m
Fully diluted shares outstanding	221.1m	305.0
Share price	C\$0.215	C\$0.215
Market capitalisation (basic)	C\$41.6m	C\$59.7m
Cash (31 March 2024)	C\$5.2m*	C\$3.4m**

^{*}Cash position as at 31 March 2024.

Major Shareholders (Post Transaction)





^{**} Cash position as of 31 March 2024 minus A\$2.0m cash payment to Siren as consideration under the Transaction

RUA GOLD: Experienced and Proven Board and Leadership Team



RUA is led by a Board with extensive experience in mining capital markets

Transaction adds
Siren Chairman
(Brian Rodan) to the
Board of RUA

A world class team with working expertise in exploration and project development, worldwide

Board of Directors



Oliver Lennox-King
Chairman
Former Chairman of
Fronteer Gold and
Roxgold. Largest
shareholder of RUA GOLD.



Director

Formerly COO West Africa at Fortuna and previously COO of Roxgold. Built and managed gold mines in West Africa. Former Managing Director at Matador Mining.



Mario Vetro
Director
Formerly COO West Africa
at Fortuna and previously
COO of Roxgold. Built and
managed gold mines in
West Africa. Former
Managing Director at
Matador Mining.



Director
Geologist with experience
in operations & capital
markets. CEO of Lithium
Africa Resources, formerly
SVP Capital Markets at Aris
Mining and Managing
Director of Cormark
Securities.





Brian Rodan
Director

Founding director and is currently
Chairman of Siren (SNG), Iceni Gold
(ICL) and Augustus Minerals (AUG),
all listed on the ASX. Mr. Rodan is a
Fellow of the Australian Institute of
Mining and Metallurgy (FAusIMM)
with 48 years' experience.

Senior Management Team



CEO
Co-founder and Head of
Finance and of Aris Mining.
Experience in mining across
Australia, Africa and South
America.

Robert Eckford



Exploration Geologist and specialist in orogenic and epithermal gold systems. Has a long history and strong relationships in New Zealand with stakeholders.

Simon Henderson

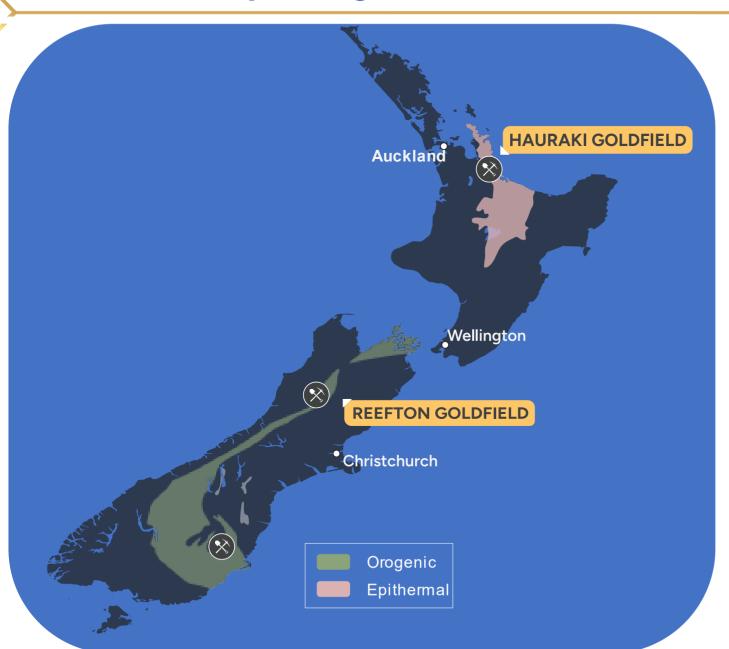


Zeenat Lokhandwala
CFO & Corporate Secretary
Former CFO of Great Bear
Royalties and Director of
Finance of Great Bear
Resources with over 10 years
of M&A, finance, accounting
and taxation experience.



RUA GOLD: Exploring Two Gold Districts





HAURAKI GOLDFIELD (North island)

Area: Hauraki Goldfield

Property: Glamorgan (4,644 ha)
Target: The Wires Ridge Prospect

High-grade epithermal gold province

- Total district production >15Moz gold and >60Moz silver
- 2.8 km north of OceanaGold's Wharekirauponga deposit (indicated resource of over 1M oz Au @ 16 q/t Au¹)
- 1. Source: OceanaGold R & R Annual Statement, February 21, 2024

REEFTON GOLDFIELD (South Island)

Area: Reefton Goldfield (34,200 ha)

Properties: Multiple contiguous properties covering ~34,200 ha

Target: The Pactolus vein

High-grade orogenic gold

- Total district production of 2M oz Au at ~15.8g/t
- 3 years of extensive soil sampling, UAV magnetics and mapping completed as a private company
- Underexplored orogenic mineralization with direct analog to the Victoria Goldfield (Fosterville/Southern Cross)



RUA GOLD: 3 Years of Exploration has led to a Major Discovery



- In three years of exploration, RUA has mapped the historic mines and made a promising new discovery
- 16,000 soil samples collected and analyzed – the most comprehensive geochemical dataset in the Reefton Goldfield
- Detailed geological mapping of historical workings has been completed
- UAV Magnetics have defined exciting targets for 2024 work program

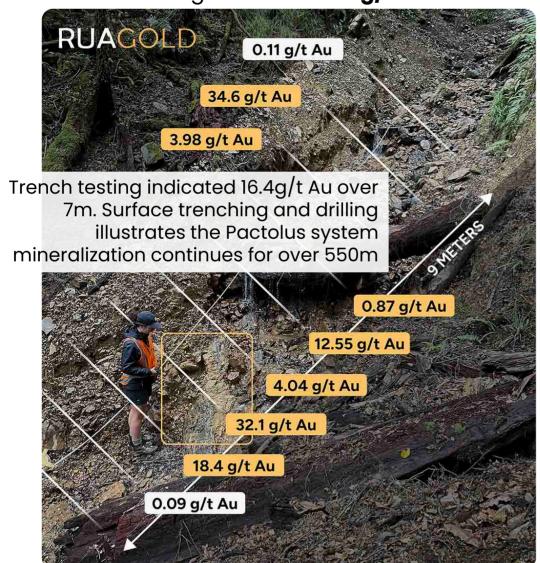




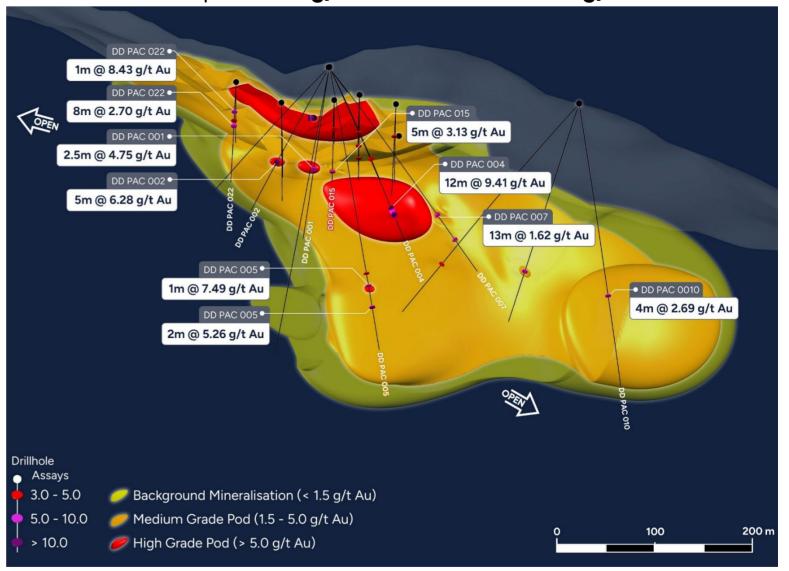
RUA GOLD: Completed Phase 1 Drilling of the Pactolus Vein



Trench testing indicated 16.4g/t Au over 7m.

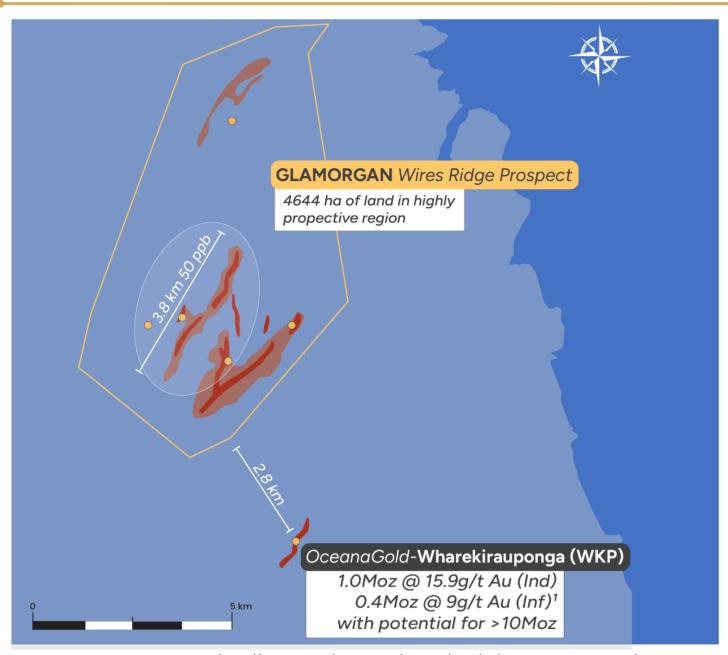


~5,000 metre drilling campaign completed.
Includes intercepts of **9.41g/t Au over 12m** and **6.28 g/t Au over 5m**.



RUA GOLD: Glamorgan Project in the Hauraki Goldfield





Glamorgan has the classic surface features of a major epithermal gold-silver system

- Untested 3.8km long zone of silicification, veining and alteration
- > 50ppb gold in soils over its 3.8km length
- Microcrystalline quartz, opaline and chalcedonic quartz, high levels in the epithermal system
- Anomalous Au-As-Sb-Hg geochemistry indicates above or upper levels of a high grade zone
- Rock samples on surface up to 95g/t gold
- Highly Prospective Wentworth and Sainsbury Targets also within the permit
- Just 2.8km from Wharekirauponga (WKP)

1. Source: OceanaGold R & R Annual Statement, February 21, 2024



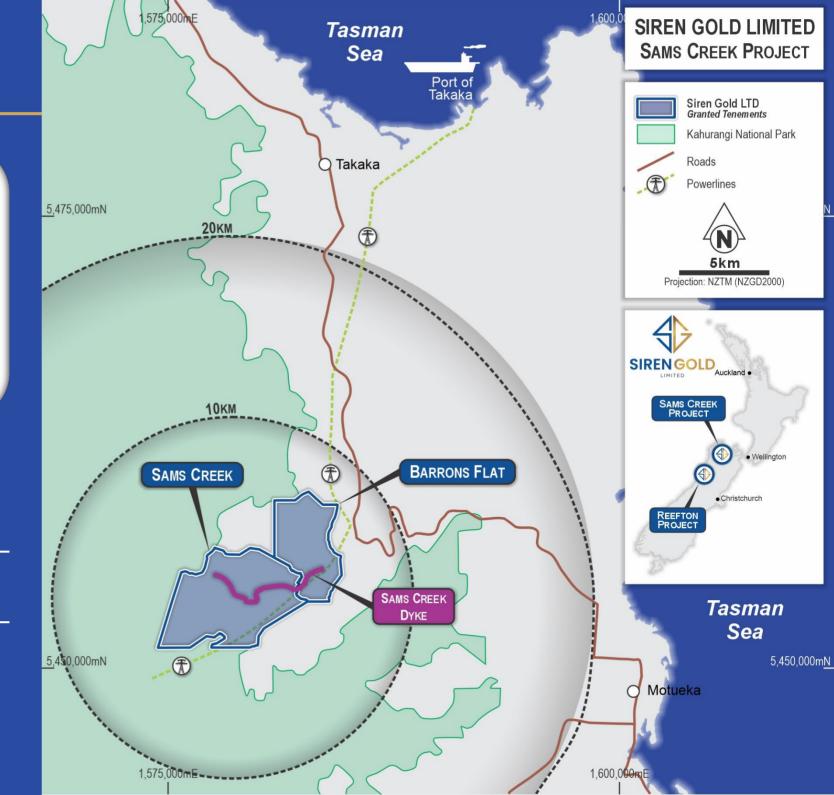


Sams Creek: 824koz and growing

- JV Siren (81.9%) Oceana Gold (18.1%)
- Located **outside** the National Park boundary
- Access Agreement with Department of Conservation in place
- Hydro power available
- Takaka Port accessible

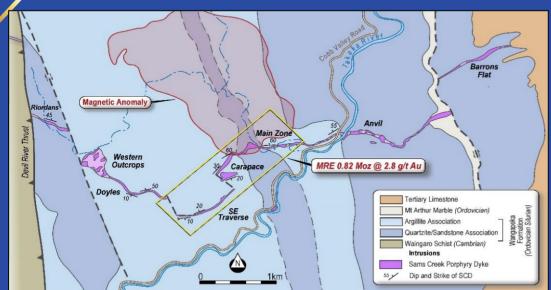
Mineral Resource Estimate (MRE) at a 1.5g/t Au cut-off (100% basis)

Category	Tonnes (M)	Au (g/t)	000 oz Au
Indicated	3.29	2.80	295.6
Inferred	5.81	2.83	528.8
Combined	9.10	2.81	824.4



Sams Creek: JV Siren (81.9%) Oceana Gold (18.1%)





Main Zone

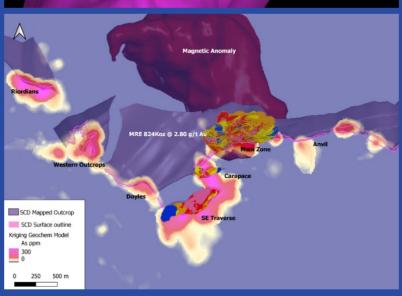
Main Zone

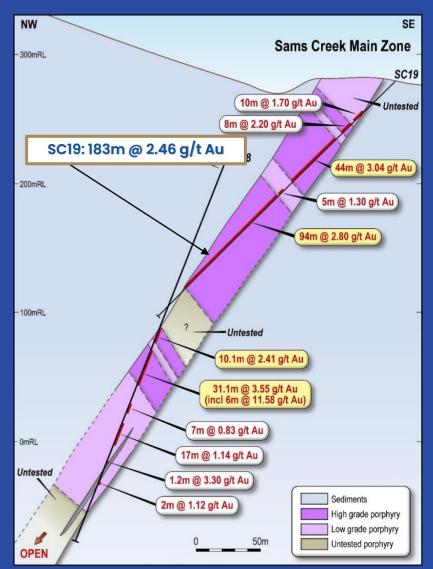
MRE 824Koz ⊕ 2.8 g/t Au

Magnetc Anomaly



 7km Long x 50m Wide & Open at Depth







Sams Creek: Anvil Zone



Recent Exploration Program

- Targeting based on rock chips at Anvil and phase 1 ionic leach (IL) survey results
- 4 "scouting" diamond holes were drilled at Anvil (526m) targeting the Sams Creek Dyke (SCD)
- All holes intersected the SCD ~20m thick, with alteration and mineralisation remarkably similar to the Main Zone
- Lidar topography analysis identified a large circular structures at the Main Zone and Anvil Zone which are ~2kms wide and ~1.3kms wide respectively. These structures may reflect buried porphyry intrusions

Anvil Drilling Program





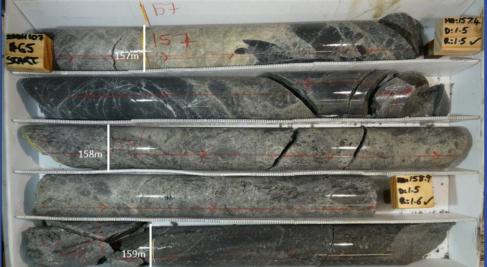
Sams Creek: Anvil Zone- SCDDH1071 (assay results awaited)















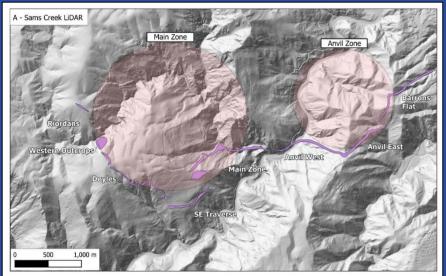
Sams Creek: Circular Structures and Ionic Leach geochemistry

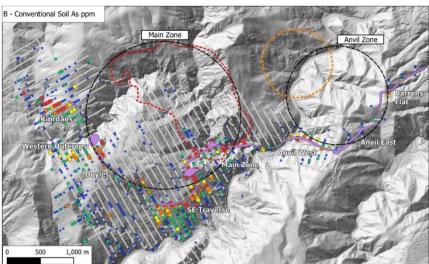


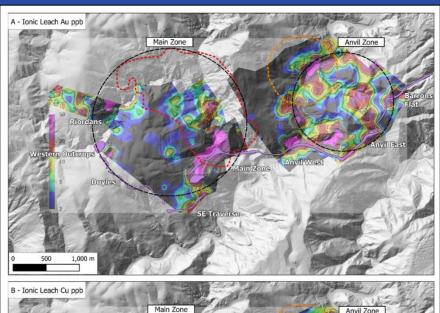
Main and Anvil Circular Structures

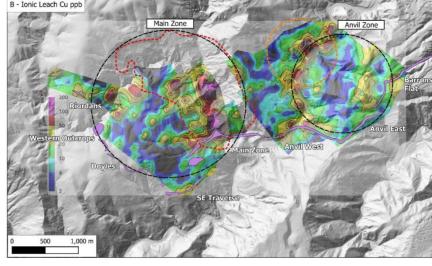
IL Gold (top) and Cu (bottom)

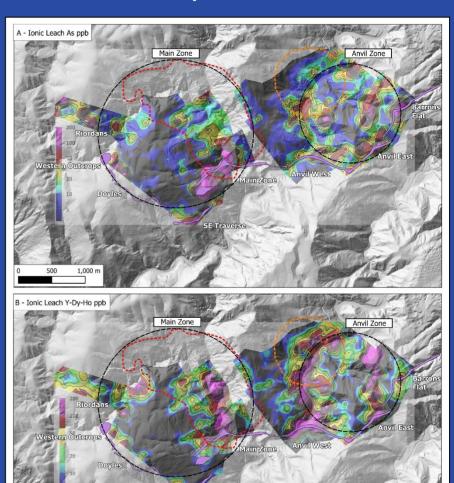
IL Arsenic (top) and RRE (bottom)









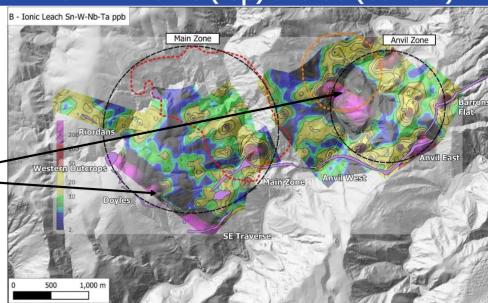


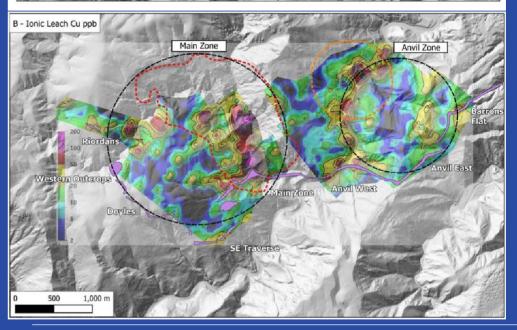
Sams Creek: Ionic Leach: Intrusion Fractionation

SIRENGOLE

IL SN-W-Nb-Ta (top) and Cu (bottom)

- There is also a strong Sn-W-Nb-Ta-Ti-Li signature at Doyles-Western Outcrops and NW area of Anvil generally where the other elements are depleted, indicating potential fractionation within the intrusions
- This elemental association is typical of a pegmatite rock, often a source of critical metals
- These elements can also reflect the position of deep-seated intrusions that can be the source of the metal occurrences above







Sams Creek: Main & Anvil Zone - Targets



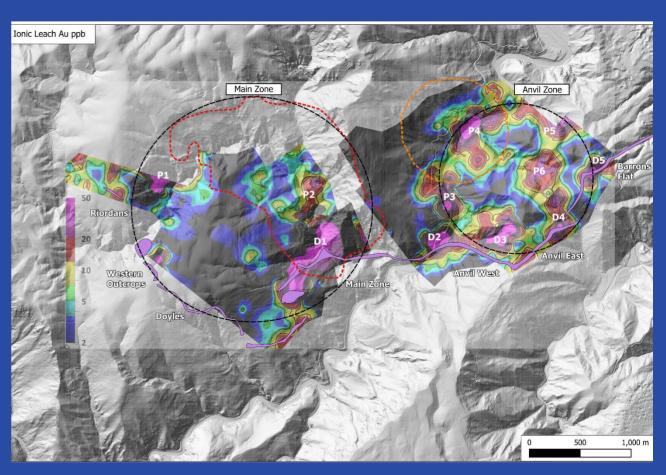
Dyke Targets (D)

- IL highlights the Main Zone MRE (D1)-strong Au-As anomaly over 1.1 kms
- D2, D3, D4, D5 have the same Au-As signature and close to SCD outcrop

Intrusion (porphyry) Targets (P)

- These targets have a strong Gold Copper -Rare Earth signature
- Located on the **northern rim** or **middle** of the circular structures
- P2 & P4 -Strongest Au Cu overlies the modelled intrusions (red and orange dotted lines)

Dyke targets (D) and porphyry targets (P)



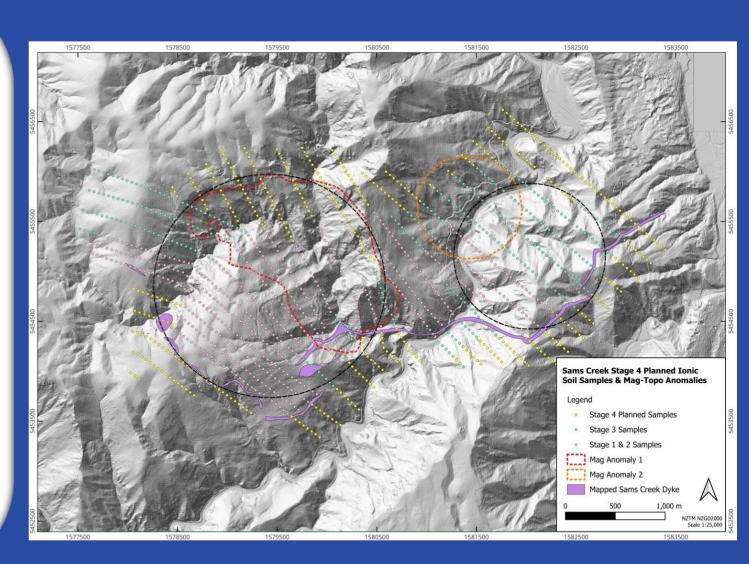


Sams Creek: Next Steps



Planned Program

- Extend the IL soil survey beyond the Main and Anvil Zone circular structures
- Scoping Study for Mining permit application
 - Measured Group (Brisbane) will include:
 - Open pit only mine design costing
 - Underground only mine design costing
 - Hybrid O/P and U/G mine design costing
- Test the Sams Creek core for Rare Earth Elements (REE)
- Test the Dyke D3 & D4 targets with diamond drilling



Key Takeaways

Value creating transaction with RUA

- Strengthens Siren's balance sheet: A\$20M in cash and listed investments
- Consolidating the Reefton Belt with RUA and Siren's tenements forming a +1,242 km² strategic land holding
- 30.2% ownership of a larger Reefton Project as well as RUA's very prospective high-grade Glamorgan Project
- Best positions Reefton Project for growth and development of a central gold mining operation

Siren to unlock further value at Sams Creek Project and increase the MRE (824k oz Au at 2.8 g/t Au)

"Mining is Back"

- Shane Jones, Minister for Resources, New Zealand -

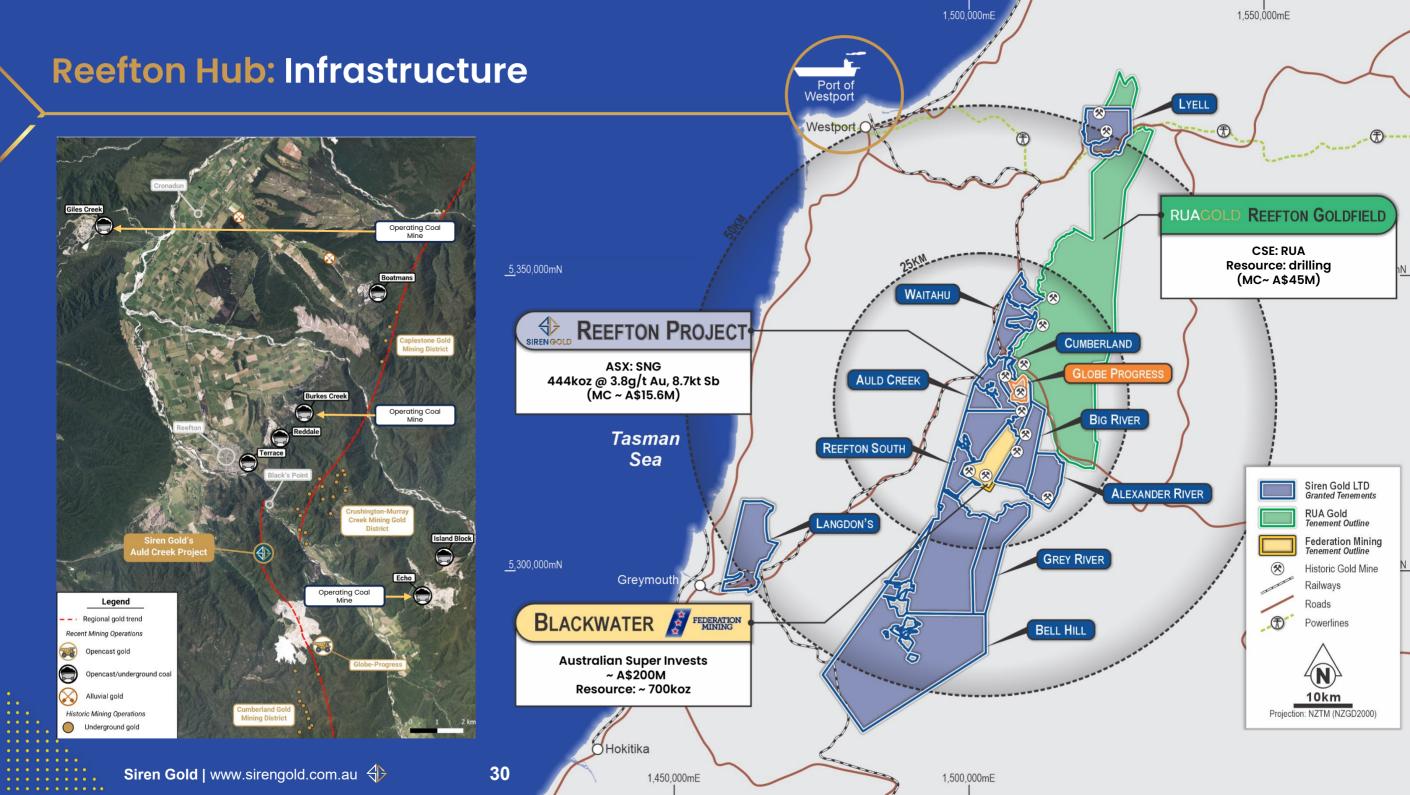
Broker Coverage









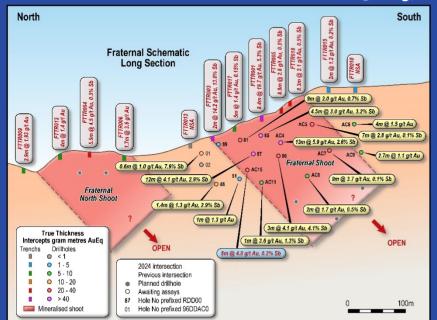


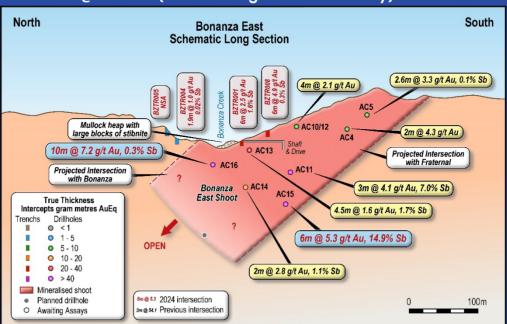
Reefton: 6 High-Grade Projects

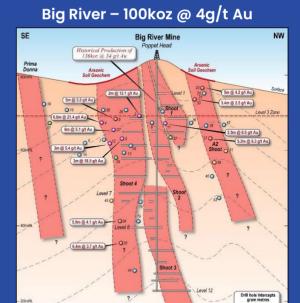


5-10 10-20 20-40 >40 Bedding

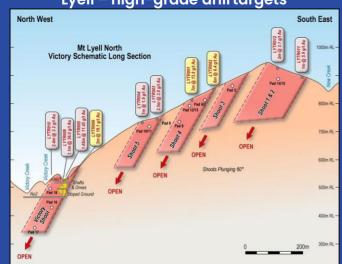
Auld Creek - 65koz @ 3.5g/t Au with 8.7kt @ 1.5% Sb (Outstanding Gold & Antimony)

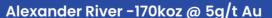


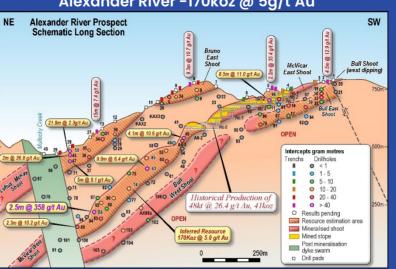




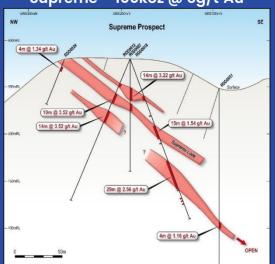
Lyell - high-grade drill targets







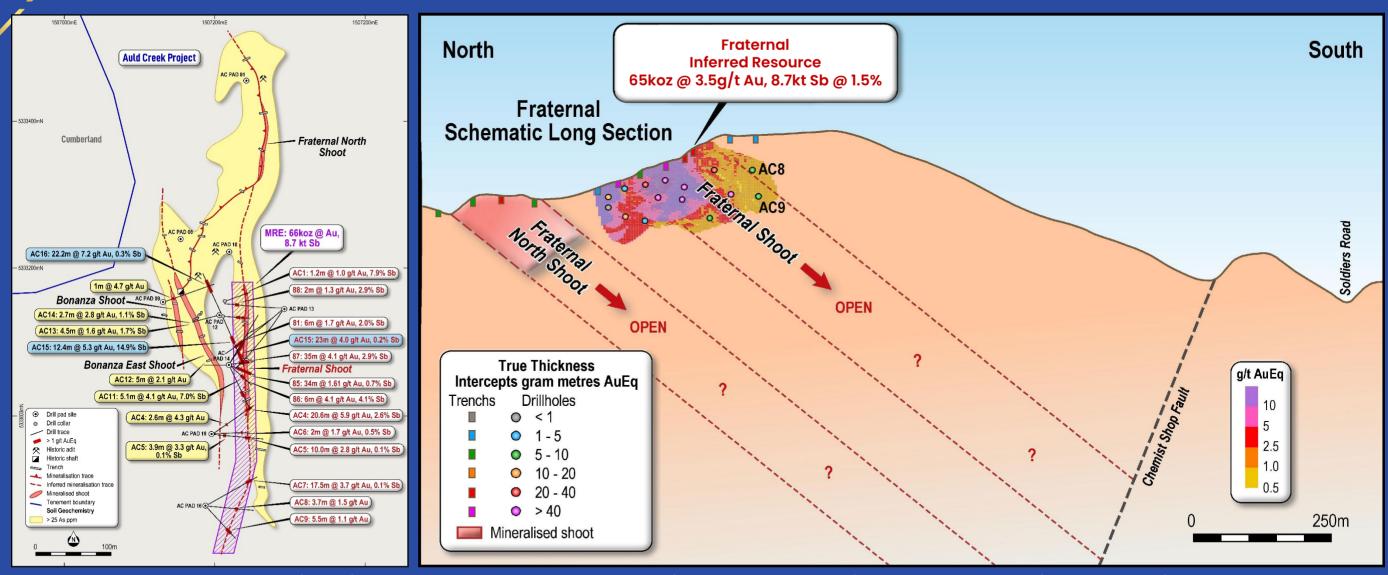
Supreme - 100koz @ 3g/t Au





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Reefton: Auld Creek Gold + Antimony - MRE 65koz @ 3.5g/t Au + 8.7kt Sb



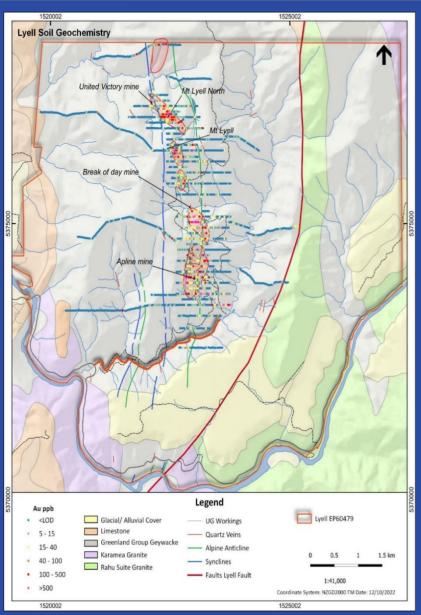
4 potential high-grade Au-Sb shoots with 1km down dip depth extension potential

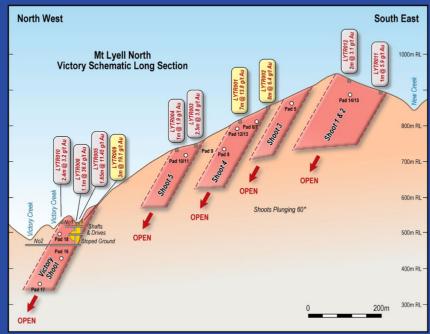
Bonanza East 22.2m @ 7.2g/t Au and 0.3% Sb (ACDDH016 - 7/5/24)



Reefton: Lyell - 5km strike from Alpine United to United Victory Mines









- 7.0m @ 13.8g/t Au
- 8.0m @ 6.3g/t Au

United Victory Channels Grades

- 3.0m @ 19.1g/t Au
- 1.1m @ 36.0g/t Au





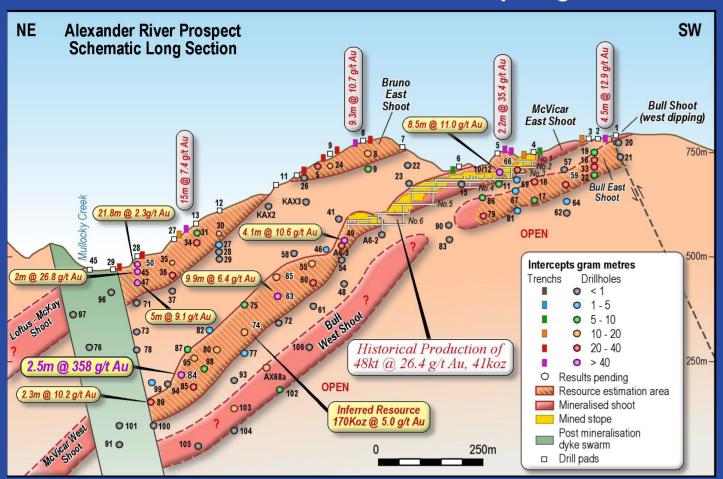


Reefton: Alexander River MRE 170koz @ 5.0g/t Au

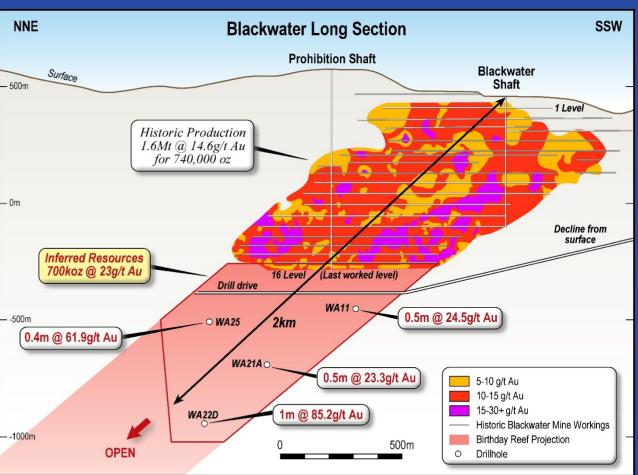


Sirens Alexander River (~8 km from Blackwater)

Shoot extends for +1.3kms down plunge



Federations Snowy River Mine Development
Shoot extends for +2.0kms down plunge

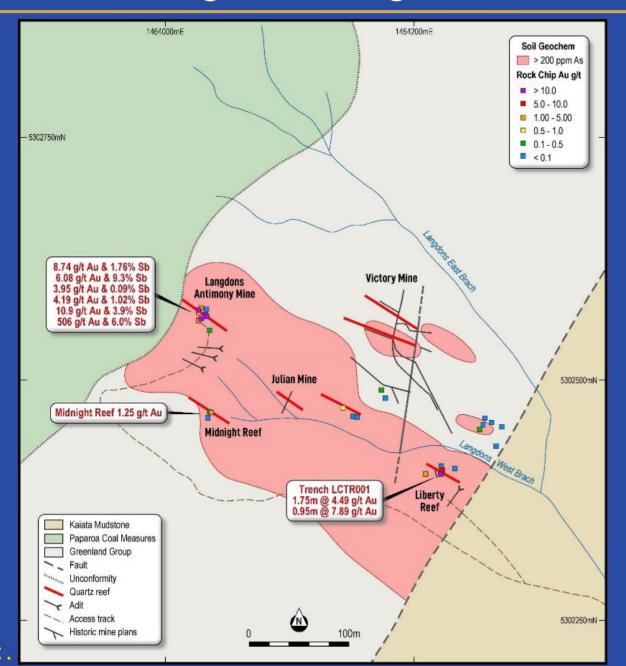


Significant high-grade gold mineralisation



Reefton: Langdons - High-Grade Gold + Antimony



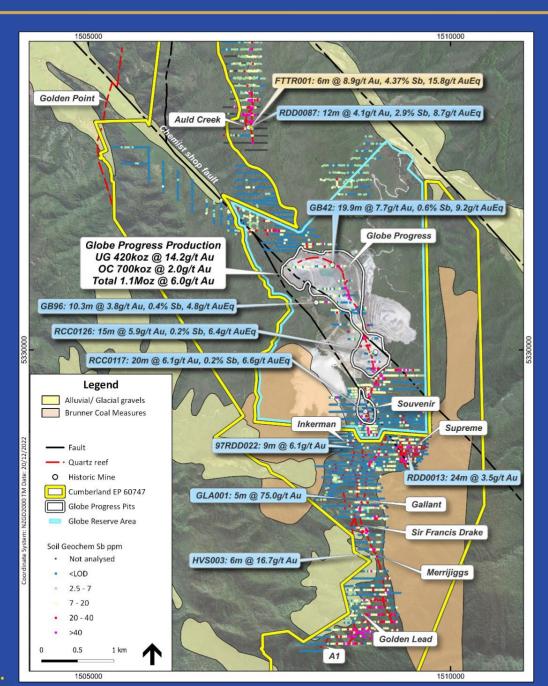


- Langdons is ~50km SW of Reefton and operated from 1879 – 1952
- High-grade Au-Sb reefs were mined with grades up to 2,610g/t gold and 1,120g/t silver
- Over one five year period gold production averaged 60g/t Au (2 oz/t)
- A 150m wide gold, stibnite and multielement soil anomaly extends over 400m long (includes four reefs) and continues under cover
- Siren surface rock samples up to 506g/t gold and 9.3% stibnite



Reefton: Cumberland – 10km Strike from Auld Creek to Big River



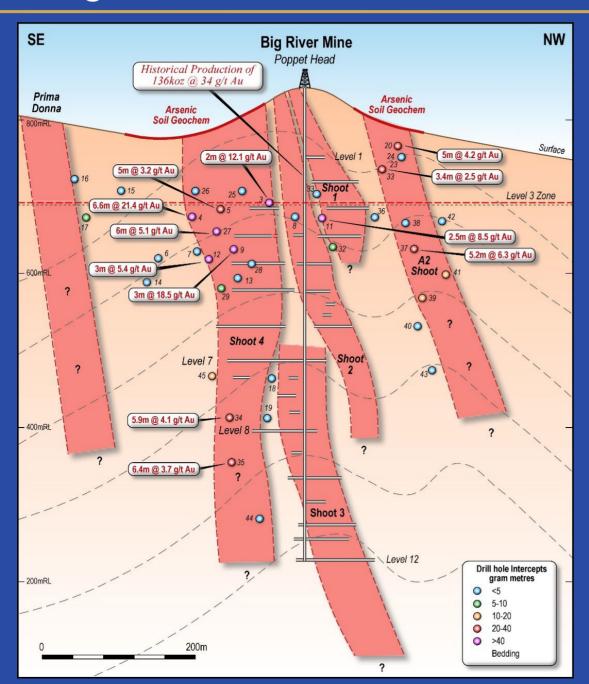


- Oceana Gold's Globe Progress Mine produced +1.0Moz @ 6g/t Au (431koz @ 12.4g/t Au UG and 665koz @ 1.9g/t Au in OceanaGold's recent OP)
- Cumberland mineralisation extends for 3km south and is open in all directions
- The Cumberland tenement follows the main structural corridor that hosts the larger mines in the Reefton Goldfield and links Siren to the Auld Creek Au-Sb prospect

High-grade gold mineralisation extends for 10kms from Auld Creek to Big River

Reefton: Big River Produced 136koz @ 34.1g/t Au (~5 km from Blackwater)





MRE 105koz @ 3.94g/t Au

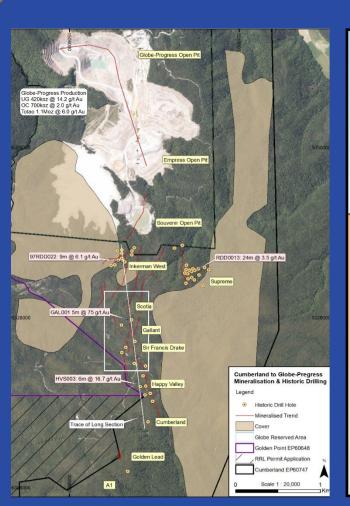
650m deep shaft closed 1942

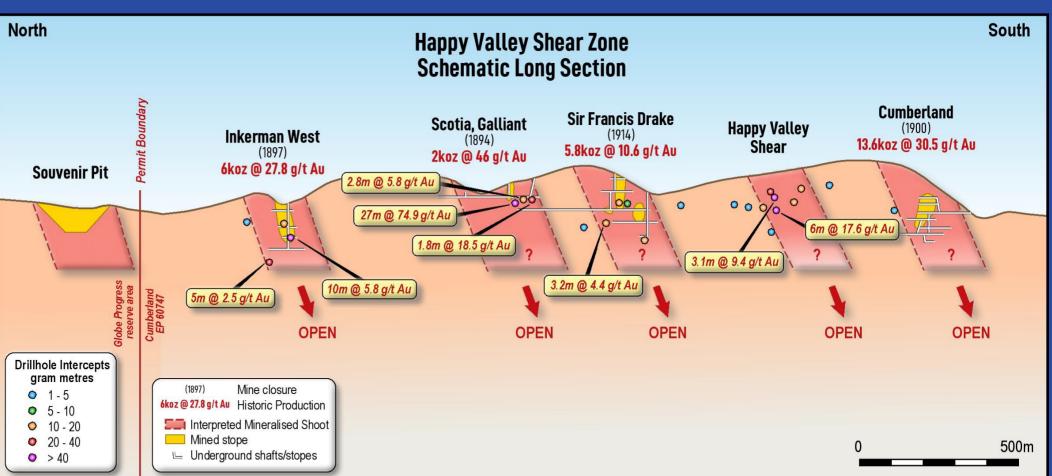
Big River Drill Hole Intercepts:

- 6.6m @ 21.4g/t Au (Shoot 4)
- 3.0m @ 18.5g/t Au (Shoot 4)
- 2.0m @ 12.1g/t Au (Shoot 4)
- 6.0m @ 5.1g/t Au (Shoot 4)
- 5.9m @ 4.lg/t Au (Shoot 4)
- 5.2m @ 6.3g/t Au (A2 Shoot)

Reefton: Cumberland Happy Valley Shear Zone







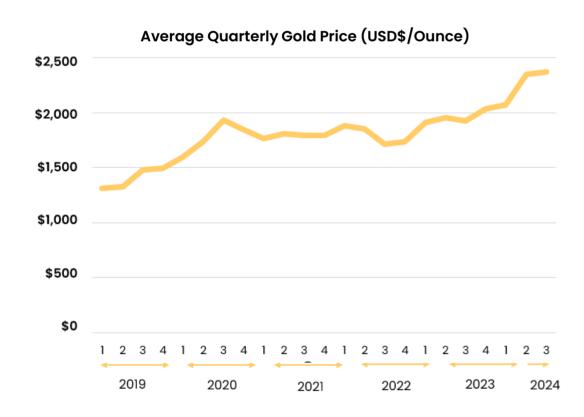
UG mine development potential with 5 high grade shoots over a 2km strike





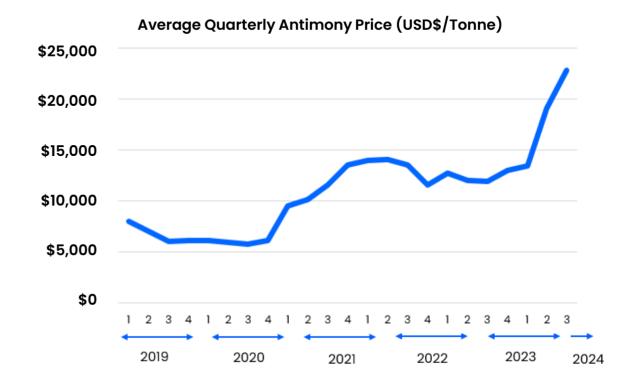
Commodities: Gold & Antimony price chart







- Has been hitting daily highs in recent times
- Currently at USD \$2,376 per ounce (10/7/24)
- Growth expected to continue due to geopolitical uncertainties / interest rates /inflation / form of currency



- 4-year average price over USD~\$12,000 per tonne
- Currently at USD \$22,800 per tonne (10/7/24)
- Increasing demand for solar & wind energy
- Increasing demand for EV batteries
- · Increasing demand for military use



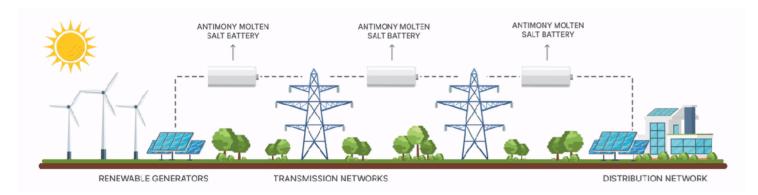
Reefton: Critical Mineral Potential - Antimony (Sb)



Antimony is extracted from Stibnite, and occurs in association with gold

- Antimony is critical to the world production of solar panels, wind turbines, EV's, energy storage batteries & armaments
- Antimony is a critical element in lithium-ion batteries and the next generation of liquid metal batteries
- China and Russia combined produce approximately 85% of current world production, Australia produces ~2%
- US Defence Dept predicting huge requirement for antimony

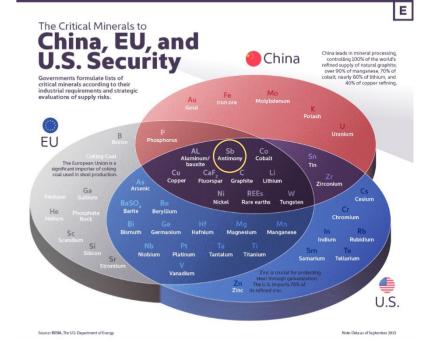
Potential for supply shortages & price shocks in the coming years









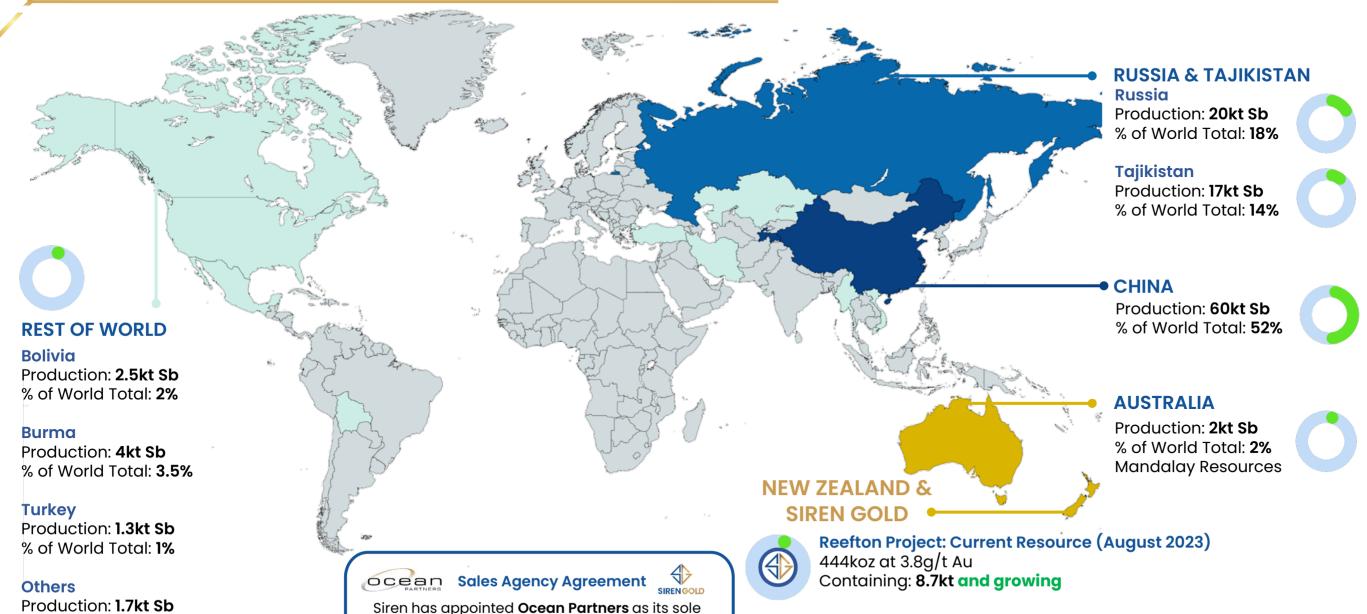






Siren Gold: World Antimony Production (110 kt pa) Russia + China = 85%





(ASX 21/05/2024)

and exclusive marketing agent for the

worldwide sale of **gold-antimony concentrate** from its **Reefton Project**

% of World Total: 1.5%

Source: US Mines Department Data 2022 & 2023 (figures are rounded)



Shane Jones: Fast Track for Mining



Fast-Track Approvals Bill

Resources Minister Shane Jones announced the Fast-Track Approvals Bill (7 March 2024) including a "major reset" of regulations affecting the resources sector.

A key difference with the fast-track legislation is that an EPA panel will not be able to veto a project.

"All they will be able to do is append suitable conditions. They will not be empowered to turn a project down."

Critical minerals

Jones is looking forward to delivering a "seminal" speech on minerals extraction.

The speech will lay out a strategy to 2040 on how to extract greater wealth from the minerals estate, elevating its importance, and laying down a programme as to how NZ can profit from and boost its resilience through a critical minerals list.

"This bill is to provide a **fast-track decision-making process** that facilitates the delivery of infrastructure and **development projects** with **significant regional** and national benefits."

"There are **veins of wealth** throughout the South Island, and with this legislation, mining will be turbocharged."

<u>Fast-track Approvals Bill - Shane Jones Parliament Speech</u> - 7 March 2024



