

West Coast Minerals Forum 2024

Investor Presentation 03 October 2024



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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: Antimony Resource increases 66% to 14500t & Global MRE hits >1.4Moz AuEa - 17 September 2024: Sams Creek and Reefton Exploration Update - 25 July 2024; 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 assays 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 Langdons 17 Jan 24; Siren intersects significant mineralization at Bonanza East - 14 November 2023; Siren increases resource to 1.3Moz AuEa - 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; Ionic 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; Trenching 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 @ 12.0g/t AuEg - 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 - Lvell - 7 March 2023; Drilling to Commence at Auld Creek - 6 March 2023; Global Resource Reaches Key 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 Bia 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 @ 358g/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

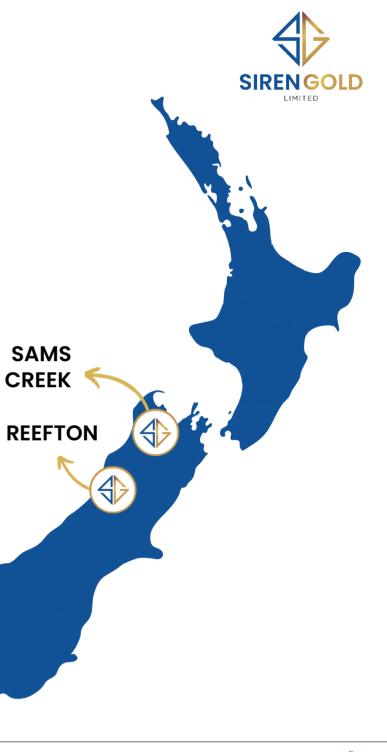
Reefton Goldfield

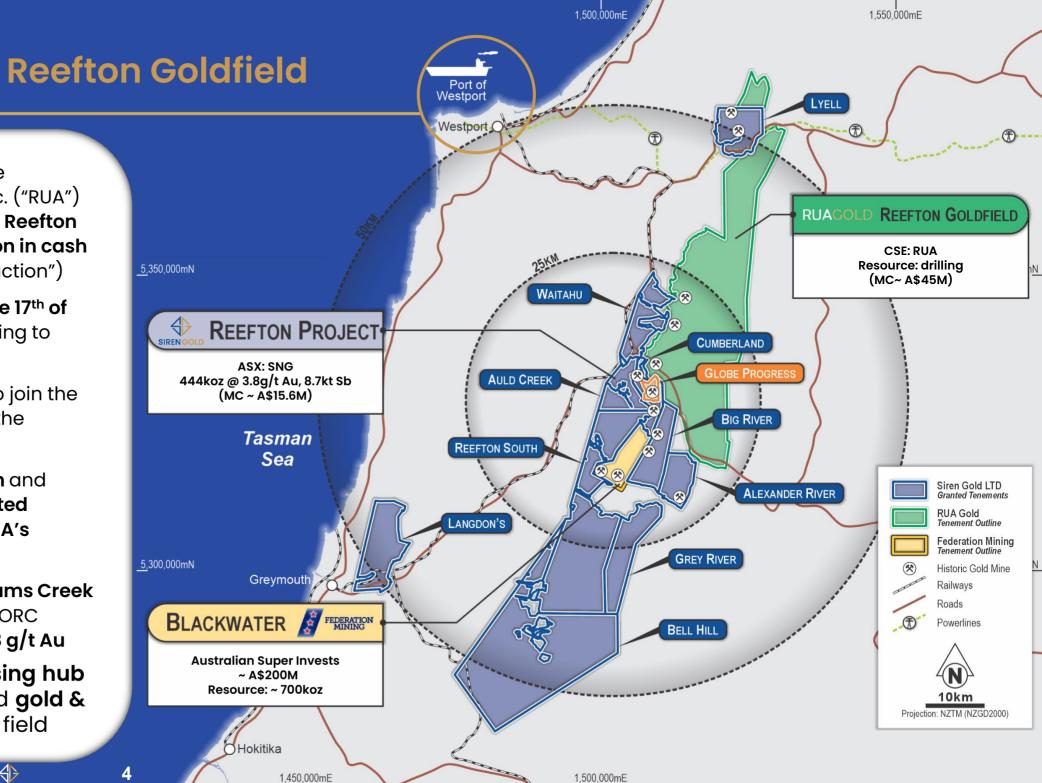
- Reefton is a large historic NZ goldfield with previous gold production totalling 11Moz from alluvial, open cut and 85 historic underground mines
- Dominant ~821km² tenement package across the Reefton Goldfield
- Siren's current MRE of 483koz @ 3.86g/t Au with 14.5kt @ 1.71% Sb (588koz @ 4.7g/t AuEq)

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 1.31Moz @ 3.1g/t Au with 14.5kt @ 1.7% Sb (1.4Moz @3.4g/t AuEq)





Consolidating the Reefton Goldfield

- Siren entered into a definitive agreement with Rua Gold Inc. ("RUA") (TSXV: RUA) for the sale of its Reefton Gold Project for A\$20.0 million in cash and RUA shares (the "Transaction")
- Siren Shareholder vote on the 17th of October at the General Meeting to approve transaction
- Chairman Mr. Brian Rodan to join the RUA Board at completion of the Transaction
- Retains upside in exploration and development of a consolidated Reefton Project as well as RUA's Glamorgan Project
- Retain 81.9% ownership of Sams Creek
 Project, which hosts a total JORC
 resource of 824K oz Au at 2.8 g/t Au

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

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New Siren Gold: Sams Creek and Consolidated Reefton Project

Strengthened balance sheet

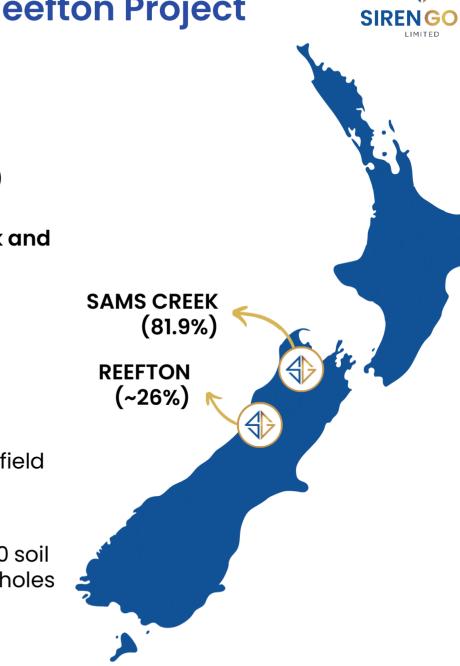
• Over **\$20M in cash and shares in RUA** with no debt

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 (~26% Siren through share ownership in RUA)

- RUA is well funded following a CAD \$8M raise in August 2024
- +1,242km² tenement package covering most of the high-grade Reefton Goldfield that produced +2Moz at 15.8g/t Au
- JORC MRE of 483koz @ 3.86g/t Au with 14.5kt @ 1.7% 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 m¹



Government: Fast-Track Approvals Bill

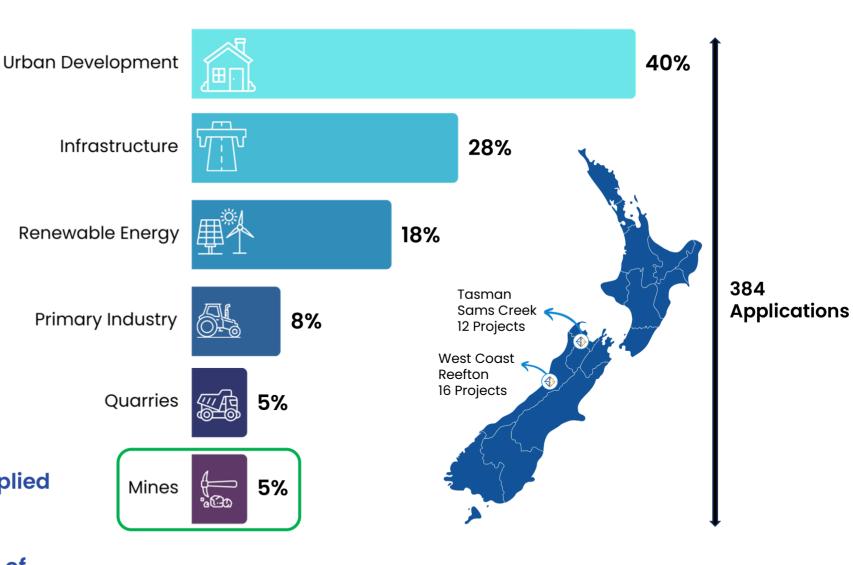


A proposed bill designed to **fast-track the approval processes** for economically significant projects in New Zealand:

- A one-stop & centralised framework to streamline regulations and eliminate delays caused by multiple regulatory approvals.
- Enhanced efficiency in decision-making.
- Maintains environmental protection measures.
- Preserves current legislation.
- Ensures compliance with standards for mine approval, including necessary consultations.

Both Reefton and Sams Creek projects have applied to be included.

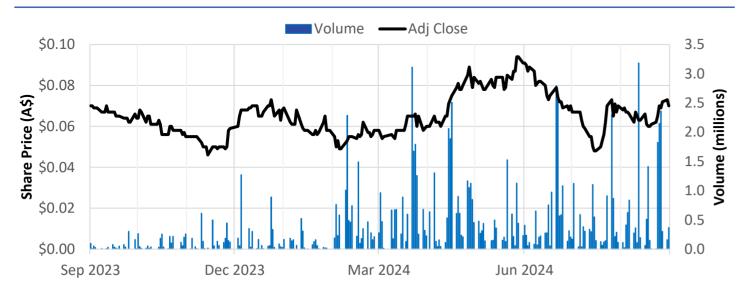
The Bill is expected to be passed before the end of year.



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



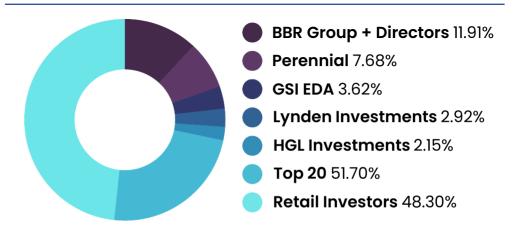
Keith Murray Non-Executive Director

Capital Structure	Current	Pro-forma		
Shares on Issue	207.2m	207.2m		
Share Price ¹	A\$0.072	A\$0.072		
Market Capitalisation	A\$15.0m	A\$15.0m		
Cash & listed investments (30 June 2024)	A\$1.3m*	A\$21.3m**		
Resource base (100% basis)	1,310koz at 3.1g/t Au	824koz at 2.8g/t Au		
*Cash position as at 20 June 2024				

*Cash position as at 30 June 2024.

** Estimated post completion of the transaction and receipt of A\$2m cash and A\$18m RUA.TSXV scrip I share price as at

Major Shareholders



SAMS CREEK PROJECT (To be retained by Siren)

Sams Creek: 824koz and growing

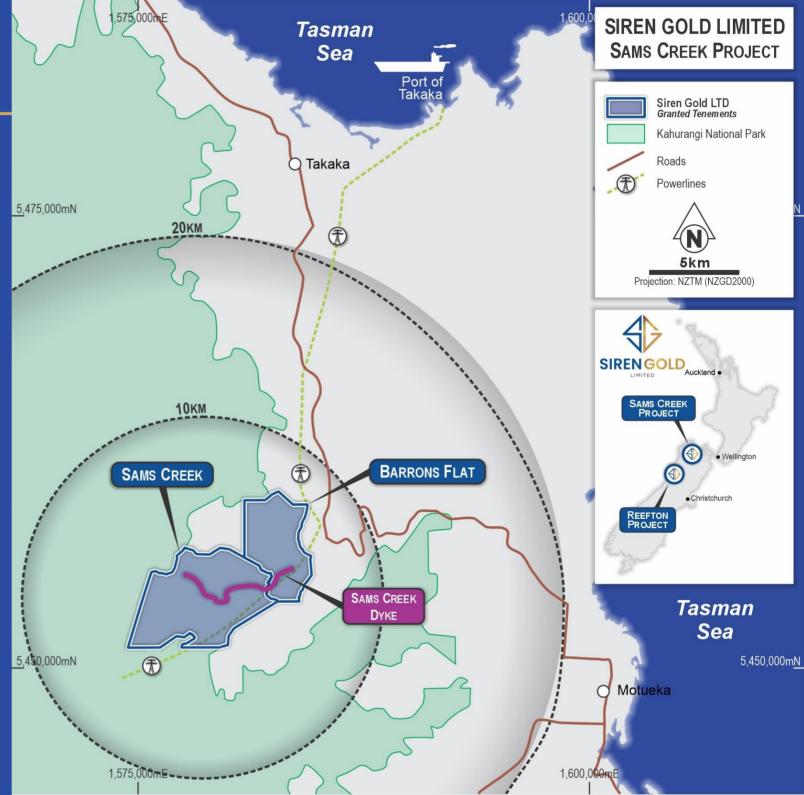
- JV Siren (81.9%) Oceana Gold (18.1%)
- Located outside the National Park boundary
- Access Agreement with Department of Conservation in place
- Hydro power available
- Takaka Port accessible

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

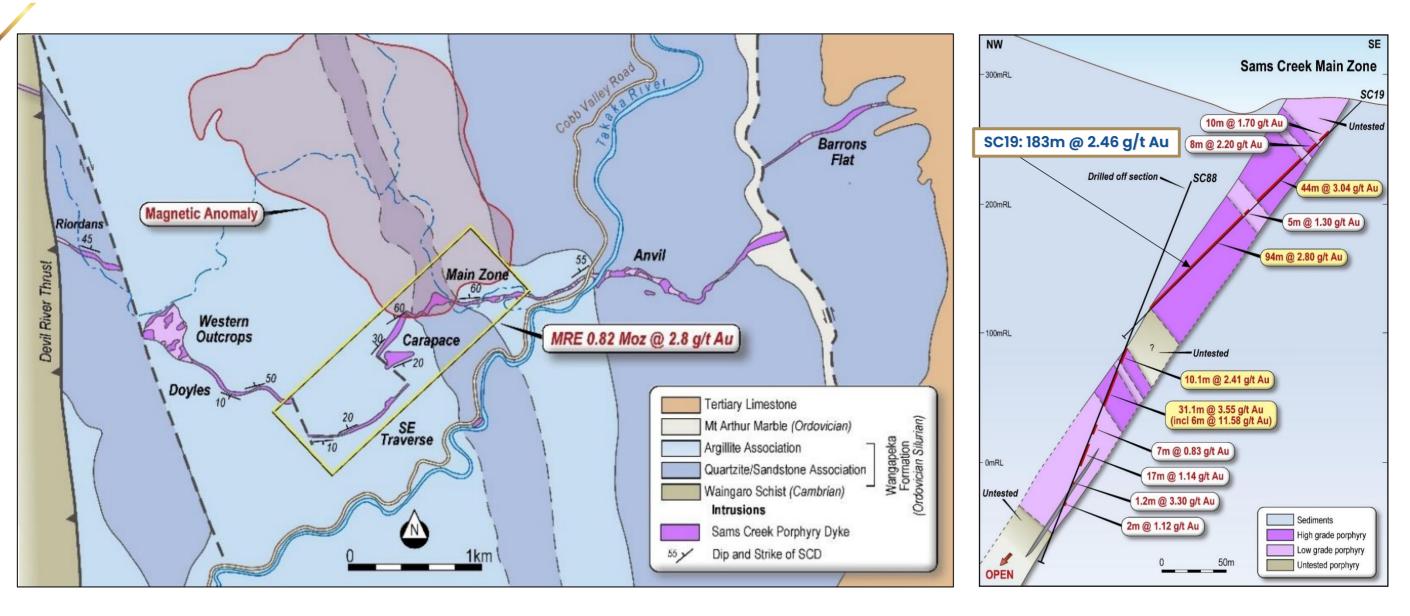
Category	Tonnes (M)	Au (g/t)	000 oz Au
Indicated	3.29	2.80	295.6
Inferred	5.81	2.83	528.8
Combined	9.10	2.81	824.4

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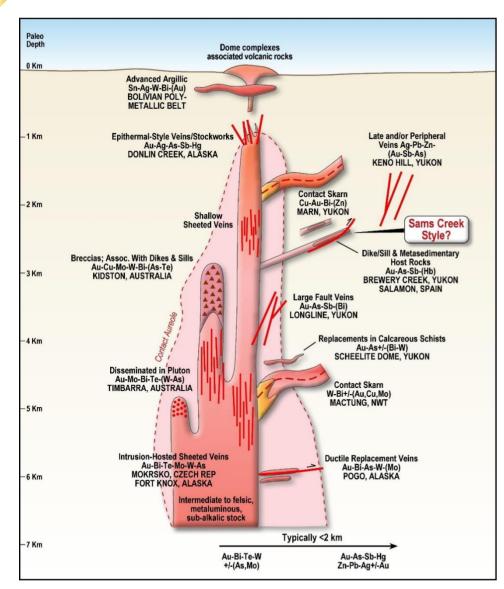


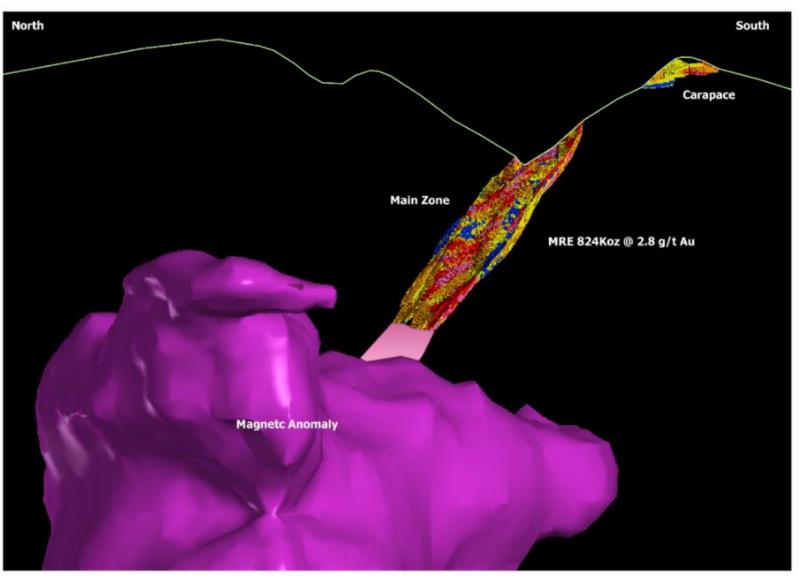
Sams Creek: 7km strike - Resource of 824koz @ 2.8g/t Au over 2kms SIRENGOLD



Two Targets: Dyke (Au) and Porphyry Intrusions (Au-Cu-REE)







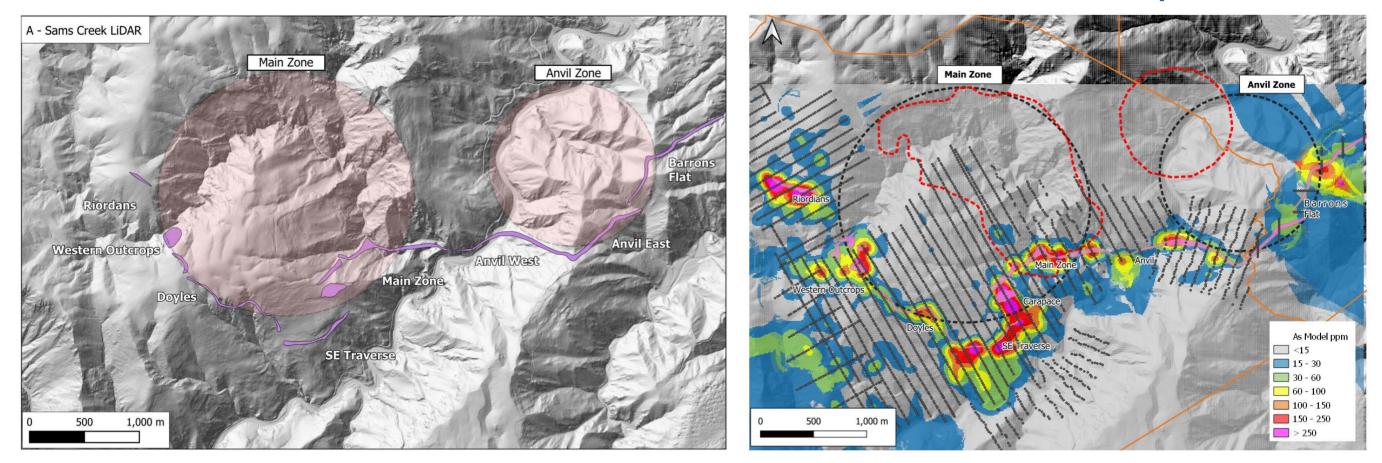
Dyke has Significant Exploration Upside - 7km Long x 40m Wide & Open at Depth

Sams Creek: Circular Structures and As soil geochemistry



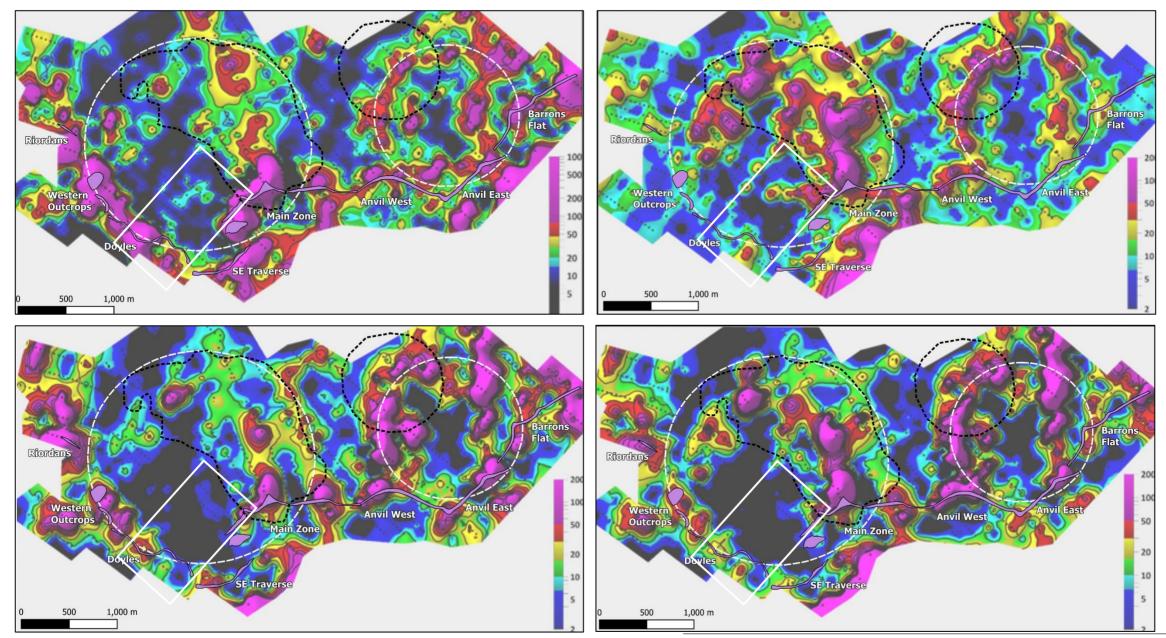
Lidar

As Soil Geochemistry



Sams Creek: Ionic Leach Survey – Au-As-Zn, Cu, LREE & HREE

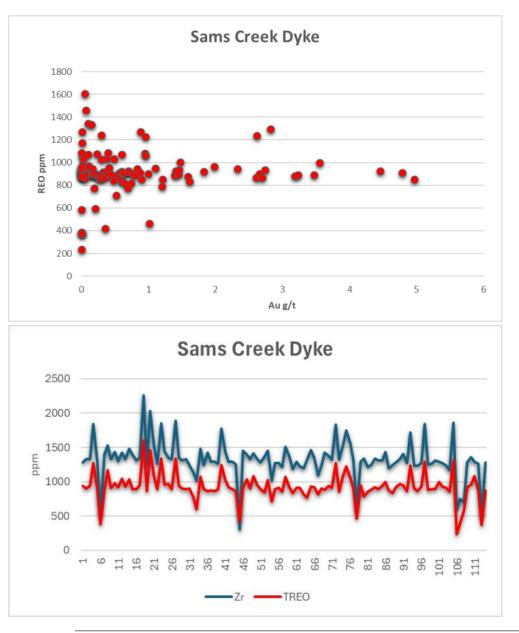




Sams Creek: Dyke REE Analysis



	REE		Average REO (ppm)	Range REO (ppm)
HREE	Scandium	SC	4	0 - 31
EE	Yttrium	Y	171	25 - 309
	Lanthanum	La	123	41 - 224
	Cerium	Ce	292	94 - 524
LREE	Praseodymium	Pr	36	10 - 63
E	Neodymium	Nd	140	33 - 248
	Promethium	Pm	n/a	n/a
	Samarium	Sm	29	13 - 54
	Europium		2	1 - 3
	Gadolinium	Gd	37	5 - 48
	Terbium	Tb	5	2 - 8
-	Dysprosium	Dy	28	10 - 51
HREE	Holmium	Но	6	2 - 11
m	Erbium	Er	17	6 - 33
	Thulium	Tm	2	1 - 5
	Ytterbium	Yb	16	2 - 31
	Lutetium	Lu	2	1 - 5
			911	232 - 1608
	Zircon		1324	307 - 2260



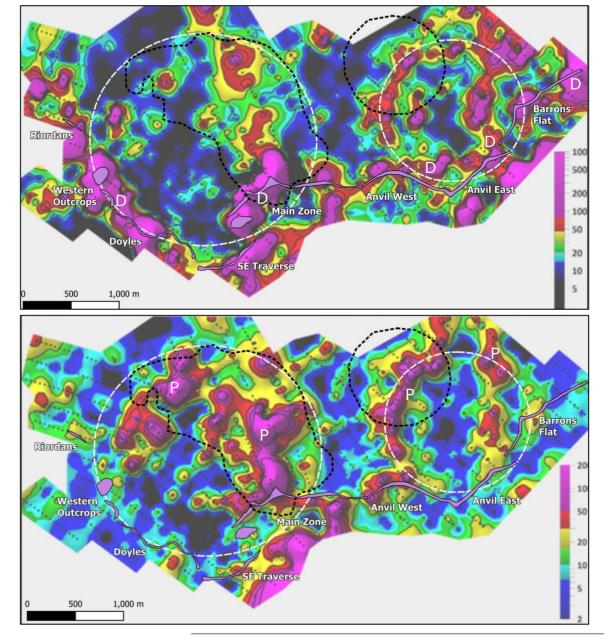
Sams Creek: Main & Anvil Zone – Dyke & Porphyry Targets

Dyke Targets (D)

- IL highlights the Dyke MRE -strong Au-As anomaly over 1.1 kms
- Remaining dyke have the same Au-As signature and close to outcrop.

Porphyry Targets (P)

- These targets have a strong Au-Cu-REE signature.
- Located on the northern rim or middle of the circular structures.
- Strongest Cu-REE anomalies overlay the modelled intrusions.

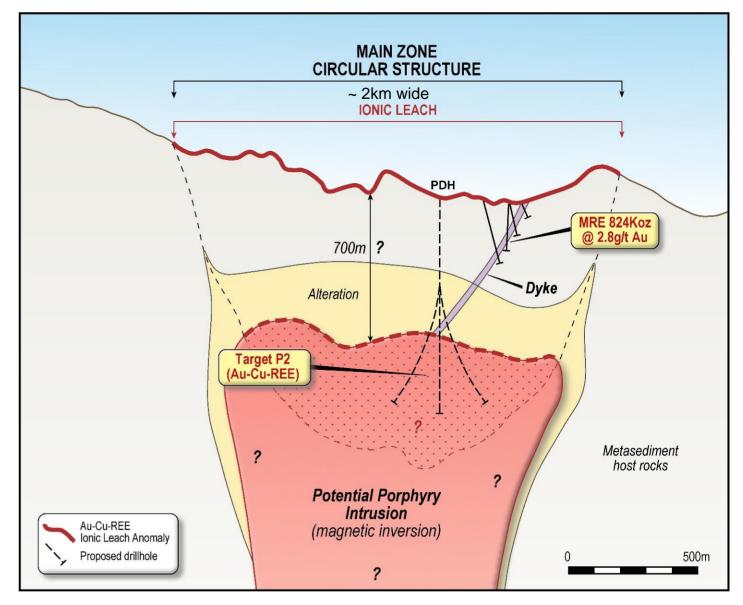


Sams Creek: Potential Porphyry Intrusion?



Planned Program

- Surface Mapping above IL porphyry targetsevidence of alteration sulphide veining.
- **Mineralogical Assessment** of the dyke to see if any changes down dip and/or along strike.
- **Peer review** to assess Porphyry targets
- Scoping Study & Mining permit application
 - Open pit only mine design costing
 - Underground only mine design costing
 - Hybrid O/P and U/G mine design costing
- Test porphyry target/s with deep 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
- ~26% 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 (824koz Au at 2.8 g/t Au)

"Mining is Back"

- Shane Jones, Minister for Resources, New Zealand -

Broker

Coverage



Morgans Arrowhead MPS

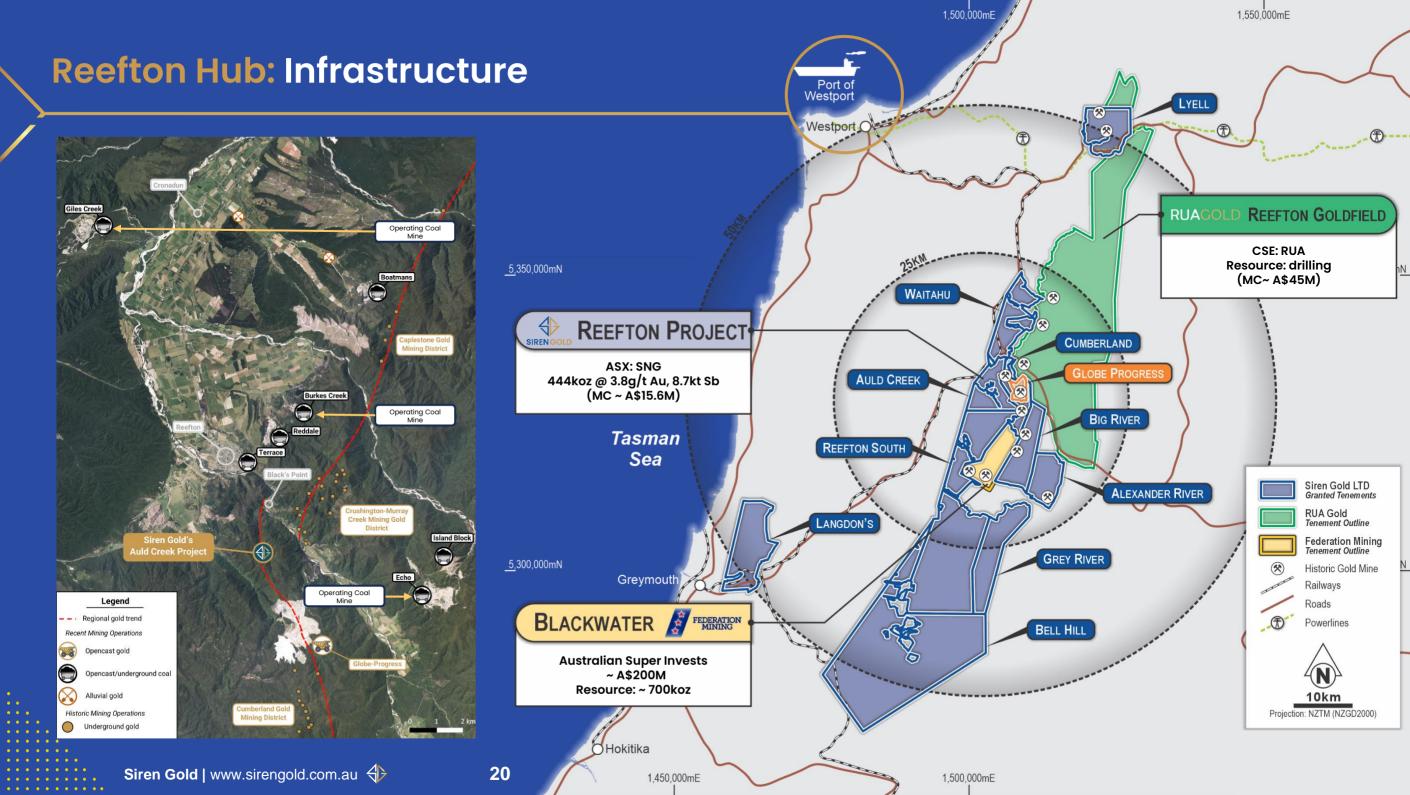
Thank you

Victor Rajasooriar Managing Director & CEO

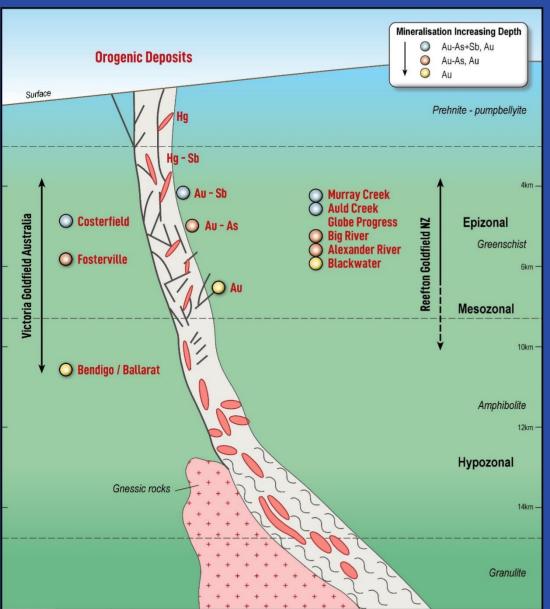
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REEFTON PROJECT (~26% equity interest following Transaction)



Reefton: Epizonal Gold and Antimony Mineralisation

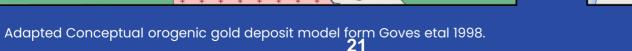


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Au-As+Sh Au 0 Au-As, Au Õ Δ... Cret. Covering Strata Carb. Karamea Batholith Ord. Western Sedimentary Belt Westport **Drill Target** Lvell Goldfield U/G Production: 90koz @ 16.7 g/t Au Tasman Sea Alluvial Gold **Production** ~8Moz **Reefton Goldfield** U/G Production: 2Moz @ 16.7 g/t Au O/P Production: 0.7 Moz @ 2.0 g/t Au Total: 2.7Moz @ 12.0 g/t Au Auld Creek (Siren) Resource 132koz @ 7.1 g/t AuEq **Drill Target Globe Progress** Production 1.1Moz @ 6.0 g/t Au Big River (Siren) Resource Supreme (Siren) 105koz @ 3.9 g/t Au Resource 103koz @ 2.7 g/t Au Drill Target Croesus Alexander River (Siren) Resource Snowy River (Federation Paparoa Goldfield 170koz @ 5.0 g/t Au Resource 700koz @ 23.0 g/t Au angdon **Total Resource** 1.1Moz @ 16 g/t Au 25km

Epizonal Mineralisation Increasing Depth

SIREN GOLD

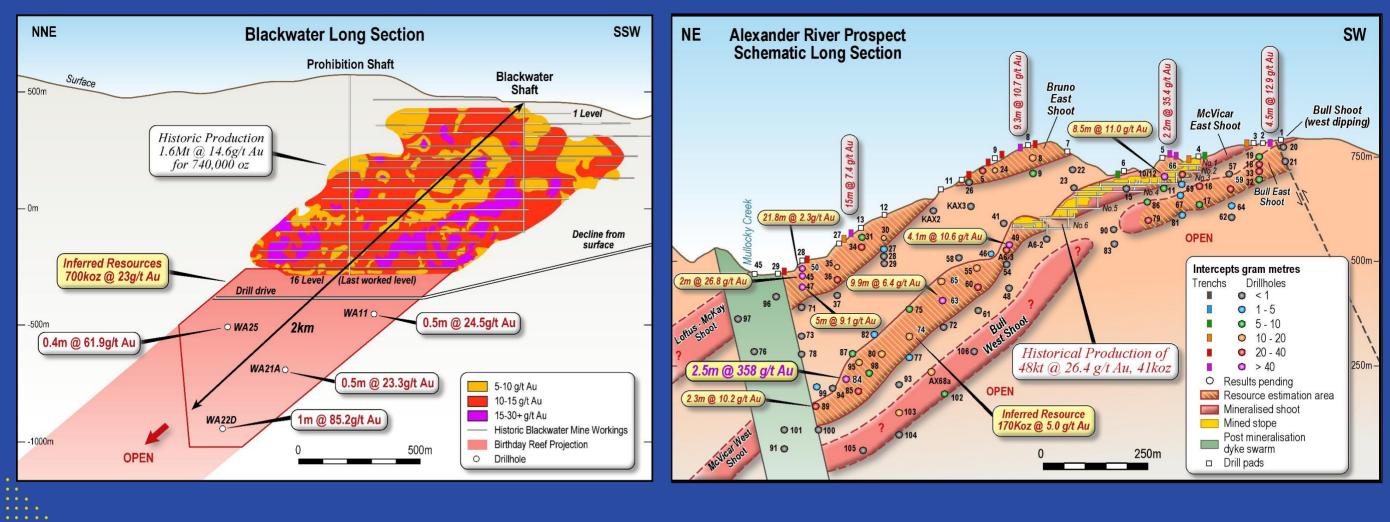


Reefton: Shoots can extend for +2kms down plunge



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

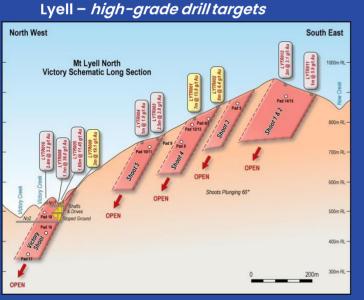
Shoot extends for **+1.3kms down plunge**

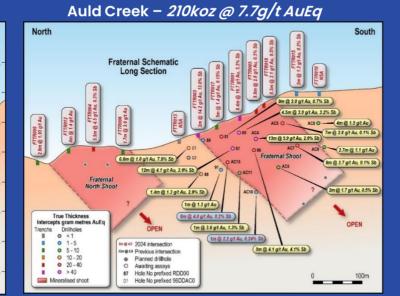


Reefton: Fraternal Zone – MRE 140koz @ 7.1g/t AuEq

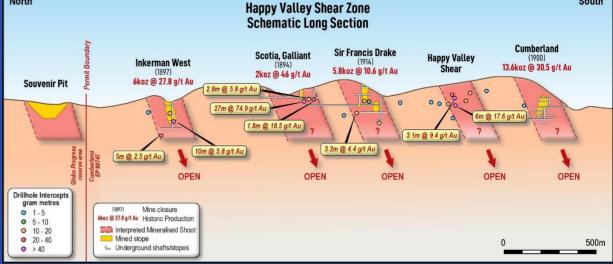


South

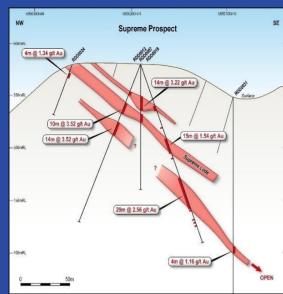




Cumberland – *high-grade drilltargets*

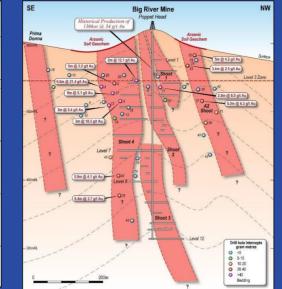


Supreme – 100koz @ 3g/t Au

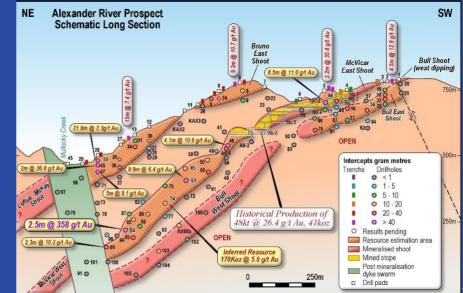


Big River – *100koz @ 4g/t Au*

North



Alexander River - 170koz @ 5g/t Au



Reefton Auld Creek: Bonanza East Shoot - ACDDH015



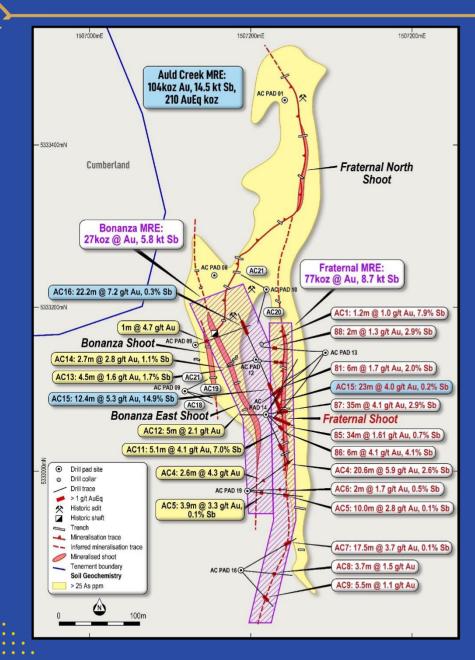
Total Intercept from 71m: 12.4m @ 5.3g/t Au, 14.9% Sb, 38.8g/t AuEq



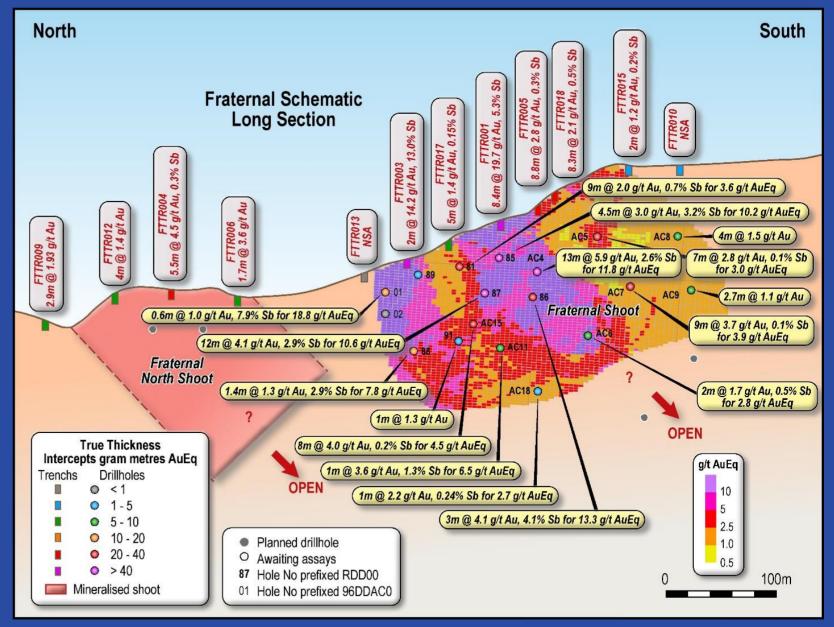
Based on gold equivalent formula of AuEq = Au g/t + 2.25 x Sb% using a Au price of US160/oz, Sb price of US15,625 per tonne and 85% recovery.

Reefton: Fraternal Zone – MRE 140koz @ 7.1g/t AuEq

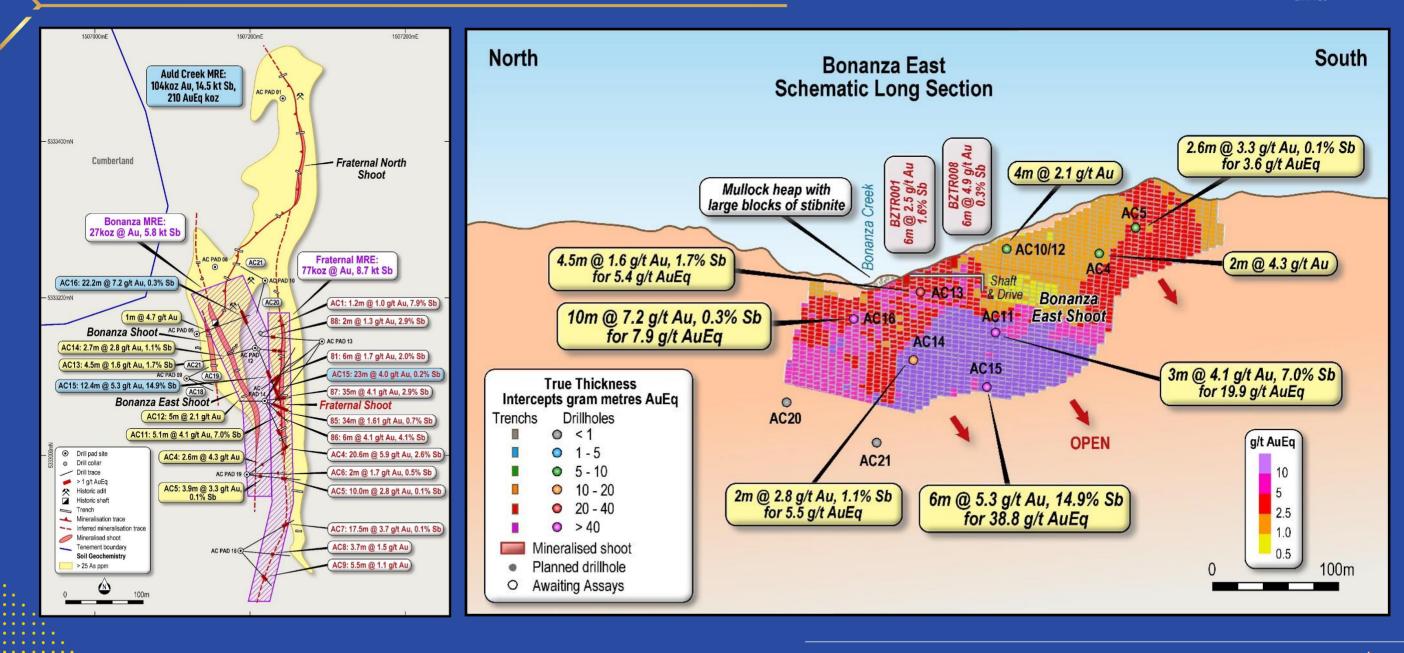




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Reefton: Bonanza East Zone – MRE 70koz @ 9.25 g/t AuEq

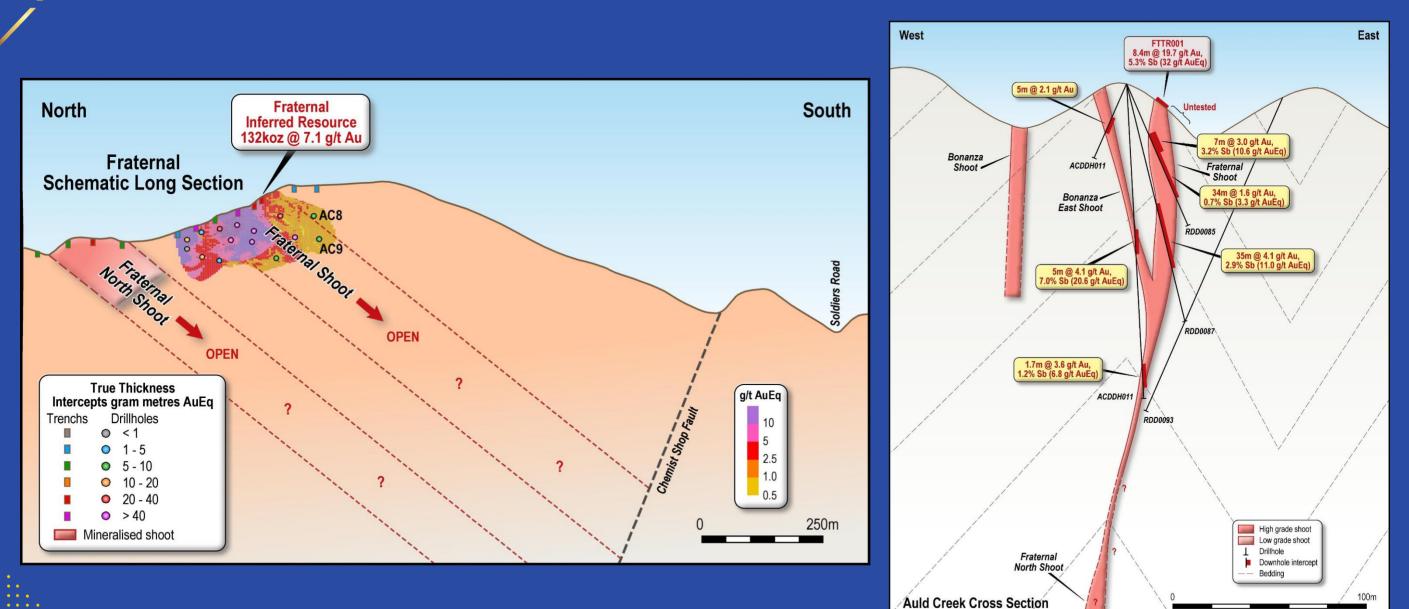


SIREN GOLD

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Reefton: Fraternal Mineralised Fault



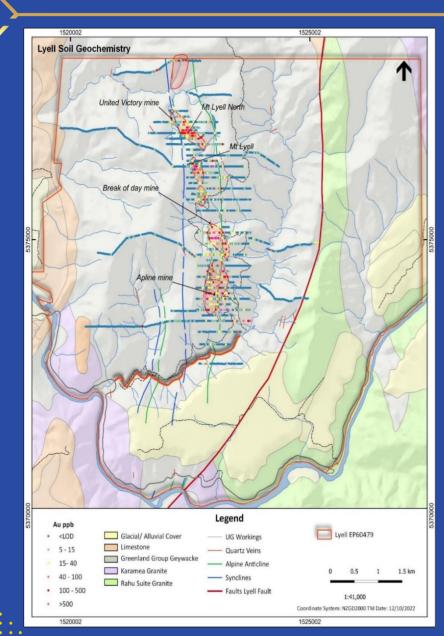


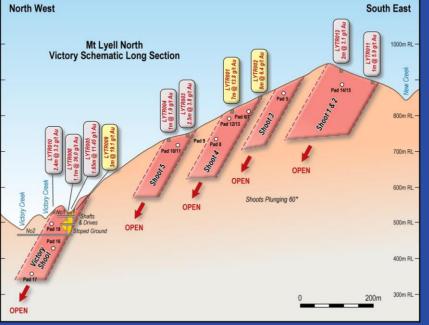
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Reefton: Lyell - 5km strike from Alpine United to United Victory Mines







Mt Lyell North Trenches Grades

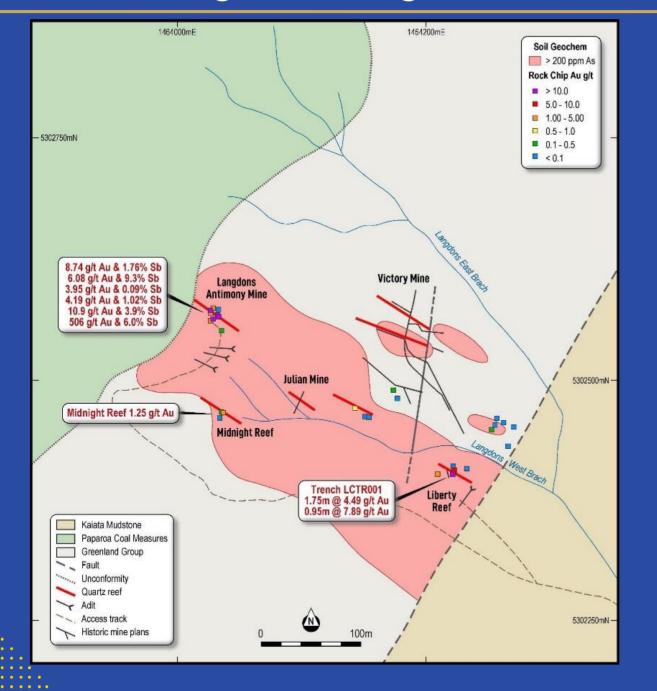
- 7.0m @ 13.8g/t Au
- 8.0m @ 6.3g/t Au
 United Victory Channels Grades
- 3.0m @ 19.1g/t Au
- 1.1m @ 36.0g/t Au





Reefton: Langdons – High-Grade Gold + Antimony

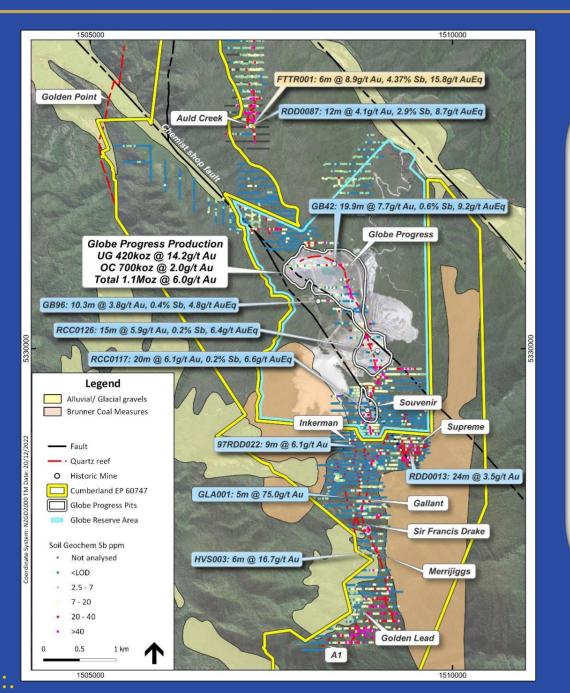




- Langdons is ~50km SW of Reefton and operated from 1879 – 1952
- High-grade Au-Sb reefs were mined with grades up to 2,610g/t gold and 1,120g/t silver
- Over one five year period gold production averaged 60g/t Au (2 oz/t)
- A **150m** wide **gold**, **stibnite** and **multielement** soil anomaly extends 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



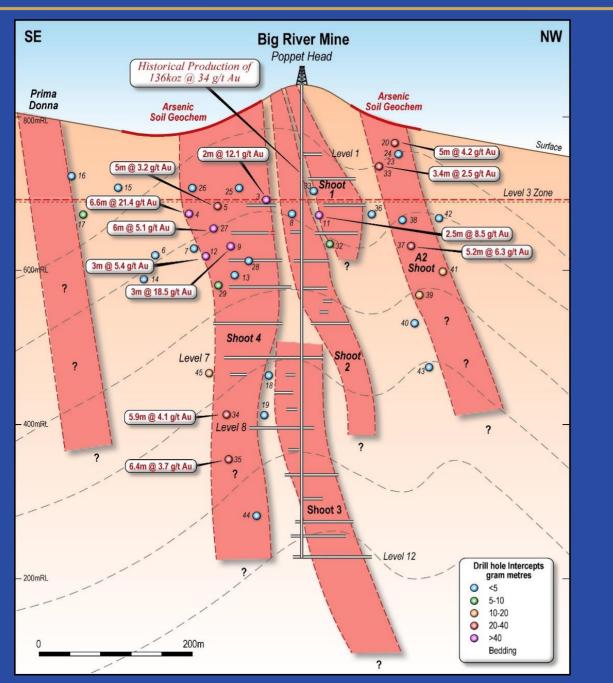


- Oceana Gold's Globe Progress Mine produced +1.0Moz @ 6g/t Au (431koz @ 12.4g/t Au UG and 665koz @ 1.9g/t Au in OceanaGold's recent OP)
- Cumberland mineralisation extends for 3km south and is open in all directions
- The Cumberland tenement **follows the main structural corridor** that hosts the larger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

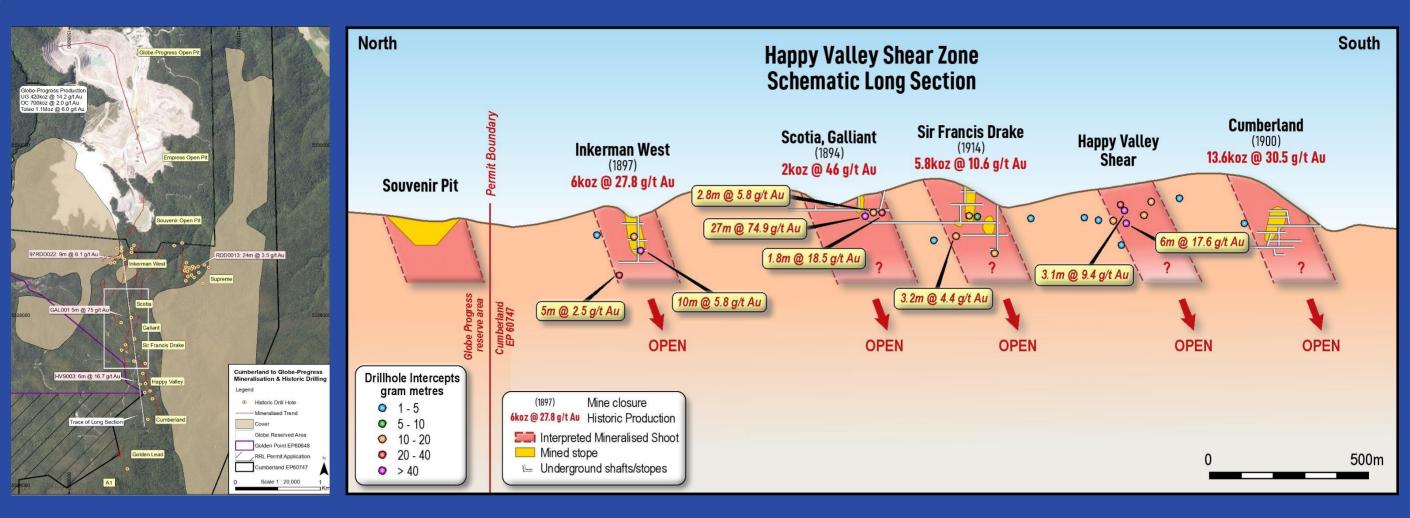
650m deep shaft closed 1942

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 @ 4.1g/t Au (Shoot 4)
- 5.2m @ 6.3g/t Au (A2 Shoot)

Reefton: Cumberland Happy Valley Shear Zone





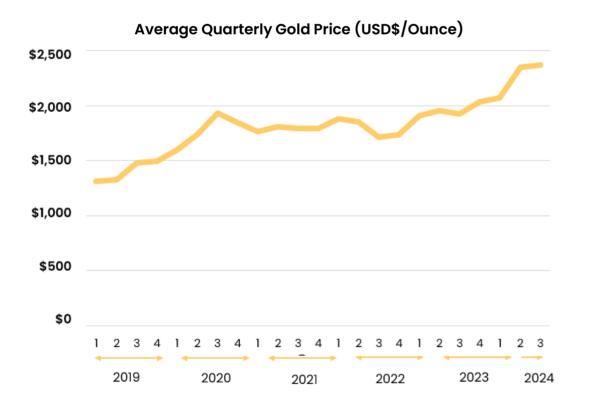
UG mine development potential with 5 high grade shoots over a 2km strike

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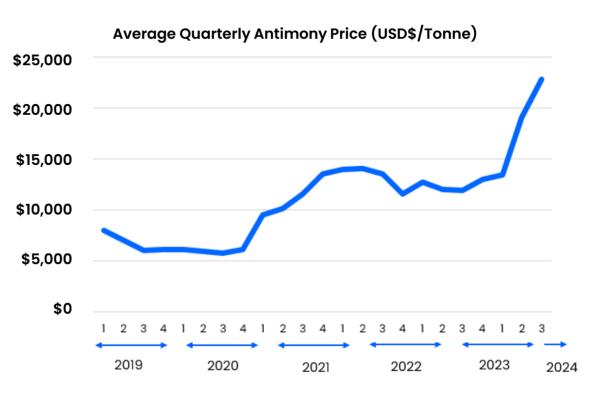


Commodities: Gold & Antimony price chart





- 4-year average price over USD~\$1,800 per ounce
- Has been hitting **daily highs** in recent times
- Currently at USD \$2,635 per ounce (1/10/24)
- Growth expected to continue due to geopolitical uncertainties / interest rates /inflation / form of currency



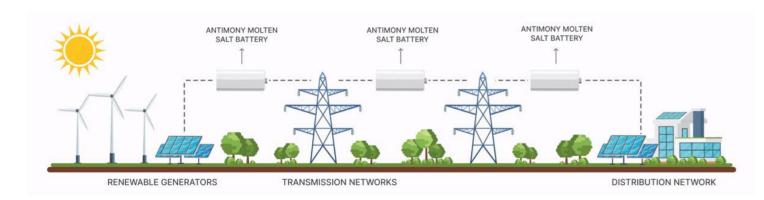
- 4-year average price over USD~\$12,000 per tonne
- Currently at USD **\$25,100** per tonne (1/10/24)
- Increasing demand for solar & wind energy
- Increasing demand for EV batteries
- Increasing demand for military use

Reefton: Critical Mineral Potential - Antimony (Sb)



- Antimony is 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





Auld Creek AC4: 6.7g/t Au, 20.9% Sb

Strategic Defence Applications





Ambri Liquid Metal Batteries For Long-life Energy Storage

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





Production: 20kt Sb % of World Total: 18%

Tajikistan Production: 17kt Sb % of World Total: 14%

CHINA

Production: 60kt Sb % of World Total: 52%



AUSTRALIA

Production: 2kt Sb % of World Total: 2% Mandalay Resources

NEW ZEALAND & SIREN GOLD

K)



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

REST OF WORLD

Bolivia Production: 2.5kt Sb % of World Total: 2%

Burma

Production: 4kt Sb % of World Total: 3.5%

Turkey

Production: 1.3kt Sb % of World Total: 1%

Others

Production: 1.7kt Sb % of World Total: 1.5%



Siren has appointed Ocean Partners as its sole and exclusive marketing agent for the worldwide sale of gold-antimony concentrate from its Reefton Project (ASX 21/05/2024)

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Mineral Resources: Sams Creek & Reefton – 17 September 2024

Siren's Reefton Mineral Resource Estimate

Project	Status	Cut-off (g/t)	Tonnes (Mt)	Au (g/t)	Ounces (koz)	Sb (%)	Sb (Kt)	AuEq g/t	AuEq ¹ (koz)
Alexander River	Inferred	1.5	1.07	4.95	169.6			4.95	169.6
Big River	Inferred	1.5	0.83	3.94	105.5			3.94	105.5
Supreme	Inferred	1.5	1.05	2.71	103.3			2.71	103.3
Auld Creek ¹	Inferred	1.5	0.85	3.84	104.7	1.71	14.5	7.69	209.9
Total	Inferred	1.5	3.798	3.86	483.1	1.71	14.5	4.72	588.3

Siren's Global Mineral Resource Estimate (100% basis)

Project	Status	Cut-off (g/t)	Tonnes (Mt)	Au (g/t)	Ounces (koz)	Sb (%)	Sb (Kt)	AuEq (g/t)	AuEq² (koz)
Sams Creek ¹	Indicated	1.5	3.29	2.8	295.6			2.80	295.6
Total	Indicated	1.5	3.29	2.8	295.6			2.80	295.6
Sams Creek ¹	Inferred	1.5	5.81	2.83	528.8			2.83	528.8
Alexander River	Inferred	1.5	1.07	4.95	169.6			4.95	169.6
Big River	Inferred	1.5	0.83	3.94	105.5			3.94	105.5
Supreme	Inferred	1.5	1.05	2.71	103.3			2.71	103.3
Auld Creek	Inferred	1.5	0.85	3.84	104.7	1.71	14.5	7.69	209.9
Total	Inferred	1.5	9.61	3.24	1,011.9	1.71	14.5	3.58	1,117.1
Total	Indicated + Inferred	1.5	12.90	3.13	1,307.5	1.71	14.5	3.38	1,412.7

¹Siren owns 81.9% of the Sams Creek Project.

² Based on gold equivalent formula of AuEq = Au g/t + 2.25 x Sb% using a Au price of US\$2160/oz, Sb price of US\$15,625 per tonne and 85% recovery.