

ASX:WA8

Gold Coast Investment Showcase 2024

June 2024

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Building a premium gold company in the Murchison



Golden Range & Fields Find

15.2 Mt @ 1.7 g/t for **816 koz**



Big Springs

15.5 Mt @ 2.0 g/t for **1.01 Moz**

Golden Range Mineral Resource

Classification	Tonnes (Kt)	Grade (g/t Au)	Contained gold (koz)
Measured	267	2.2	19
Indicated	7,466	1.6	393
Inferred	7,480	1.7	404
Total	15,213	1.7	816

Big Springs Mineral Resource

Classification	Tonnes (Kt)	Grade (g/t Au)	Contained gold (koz)
Measured	860	4.7	129
Indicated	6,000	2.2	426
Inferred	8,630	1.7	459
Total	15,490	2.0	1,014

Building a premium gold company in the Murchison

Premium Tenure in a Thriving Mineral Province



Tier-1, low risk jurisdiction approx. 350km NNE of Perth



Strategically positioned between several large operating mines and advanced exploration projects



Highly active mining and exploration province



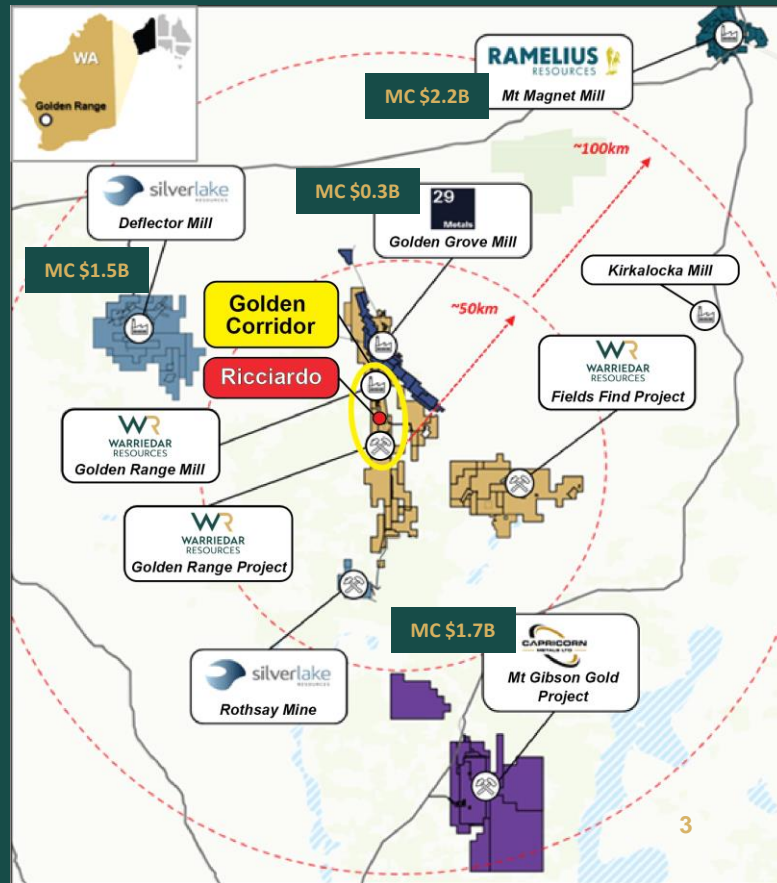
Belt-scale opportunity, tenements cover approx. 788km² and 70km of strike along main regional mineralised shear



Existing infrastructure (open pit production until mid-2019) + proximity to Au & Cu processing plants



Depth extensive deposit analogues in the belt (Mt Magnet mining Au at 1,400m)



2024: Executing a 3-Pronged Strategy for Resource Growth

1 Resource Growth at Ricciardo

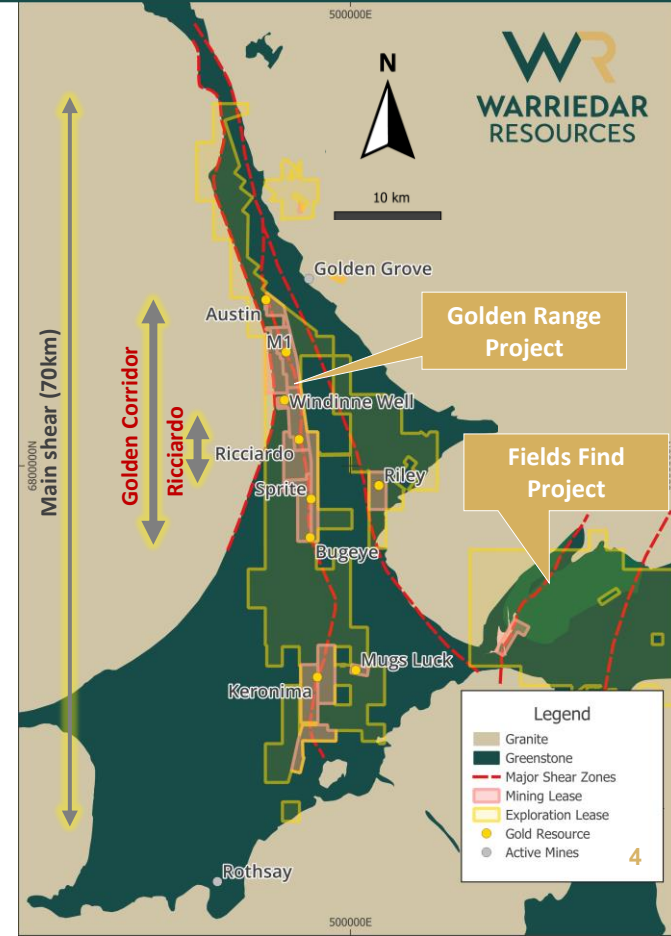
- Drilling to expand the Ricciardo deposit (currently 476koz), focused on high-grade mineable ounces **diamond drilling now**

2 Deposit Growth Along the 'Golden Corridor'

- Drilling to expand deposits along the ~25km 'Golden Corridor' (haul road connected, all on ML's, currently 736koz), e.g. Windinne Well & M1

3 Discovery of High-Grade Greenfield Ounces

- Drill testing of greenfield targets / deposits along the main shear (70km strike, underexplored with shallow irregular drilling)



2024: Resource Growth at Ricciardo

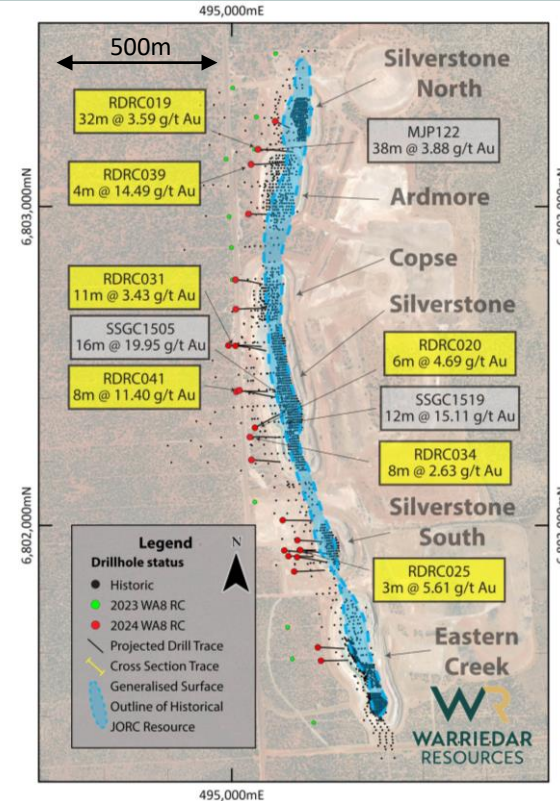
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- RC Drill Program 1 completed in February (21 holes for 3,500m)
- **RC Drill Program 2 & Diamond drill Program 1 in progress**
- Assay results received in 2024 → all holes intersected significant gold mineralisation including:
 - **32m @ 3.59 g/t Au** from 148m, incl. 1m @ 10.85 g/t Au from 151m³
 - **8m @ 11.40 g/t Au** from 166m, incl. 3m @ 22.38 g/t Au from 167m⁴
 - **3m @ 5.61 g/t Au** from 114m, incl. 1m @ 11.20 g/t Au from 114m³
 - **11m @ 3.43 g/t Au** from 149m³
 - **4m @ 14.49 g/t Au** from 188m⁵
 - **6m @ 4.69 g/t Au** from 142m¹
 - **8m @ 2.63 g/t Au** from 160m⁴
- Results demonstrate the excellent potential for further Resource growth along the 'Golden Corridor', below and between historic pits



2024: Resource Growth at Ricciardo

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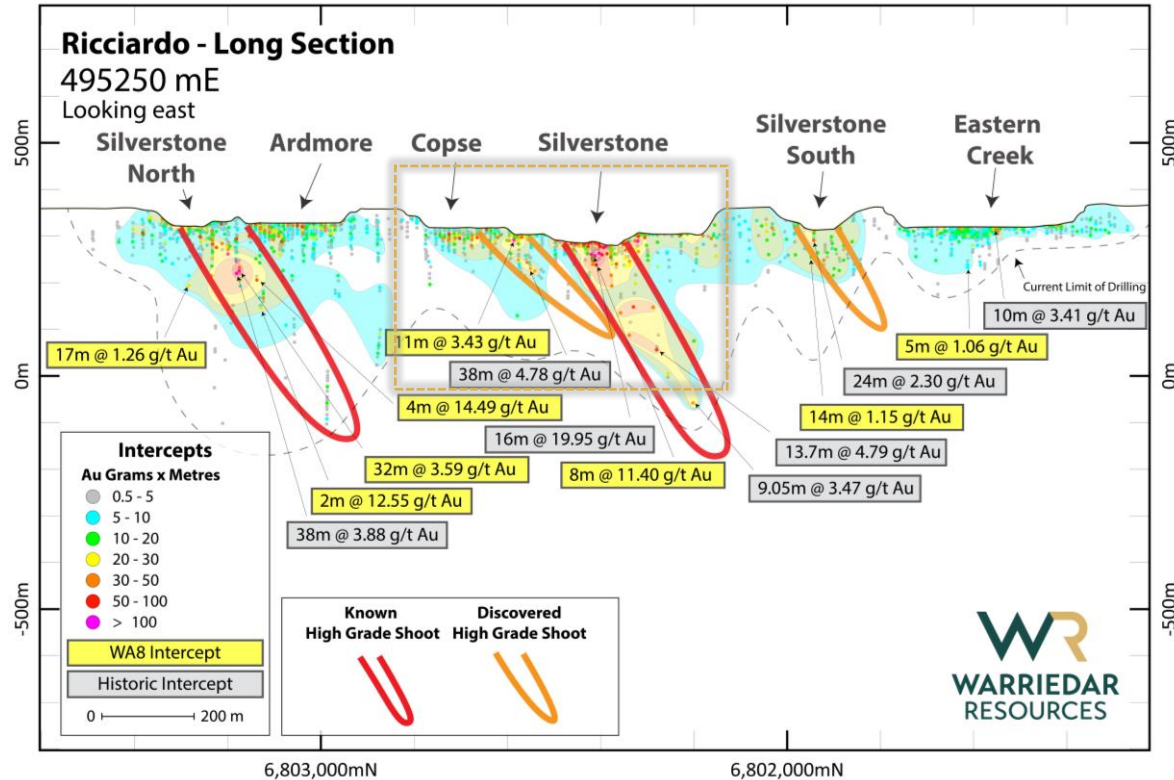
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RC drilling to date has:

- Extended the deposit beyond the existing MRE boundaries
- Improved the continuity & extent of known high-grade shoots
- Defined new high-grade shoots

Diamond drill program 1 underway (~1,900m) targeting:

- Extensions to high-grade shoots
- Extensions to RC holes that ended in mineralization
- Overall growth of mineralization envelope
- Enhanced understanding of structural controls

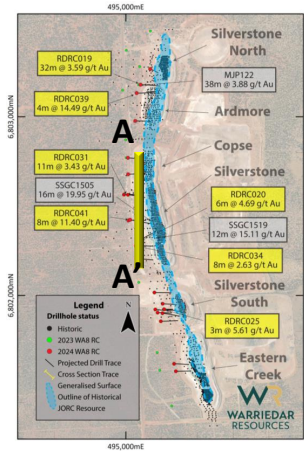
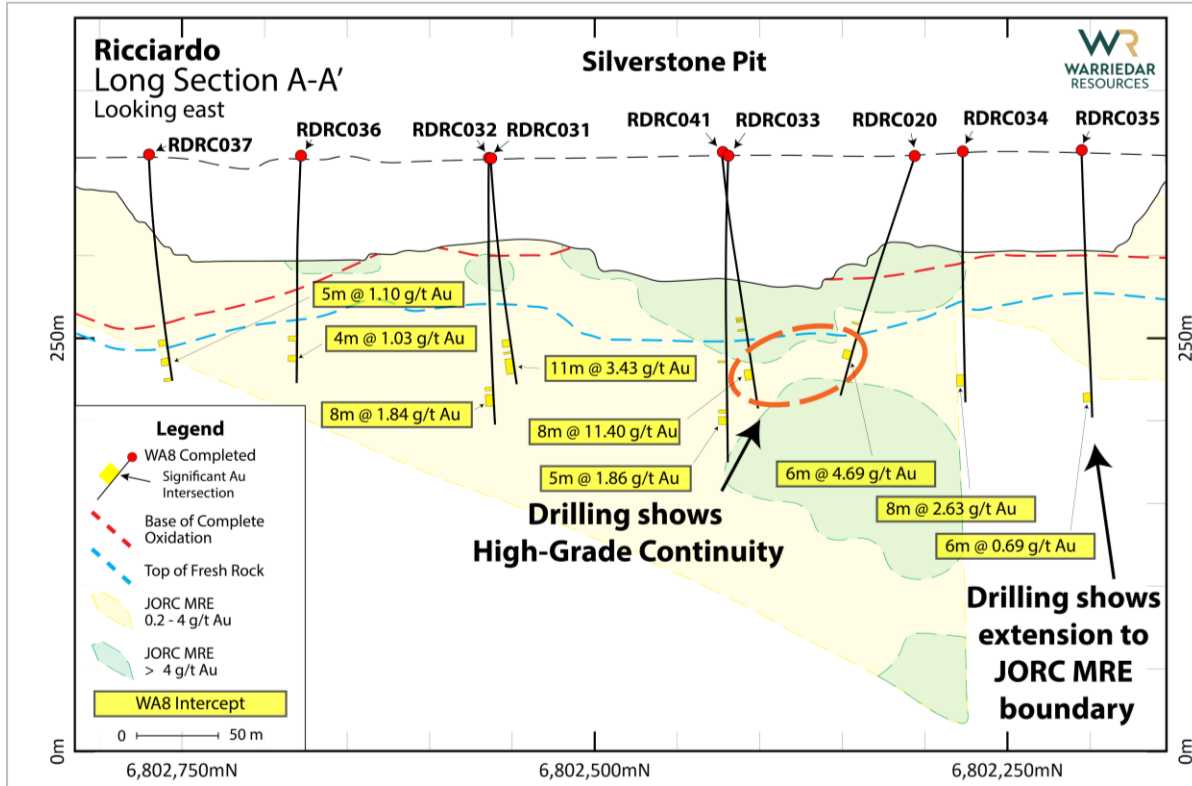


2024: Resource Growth at Ricciardo

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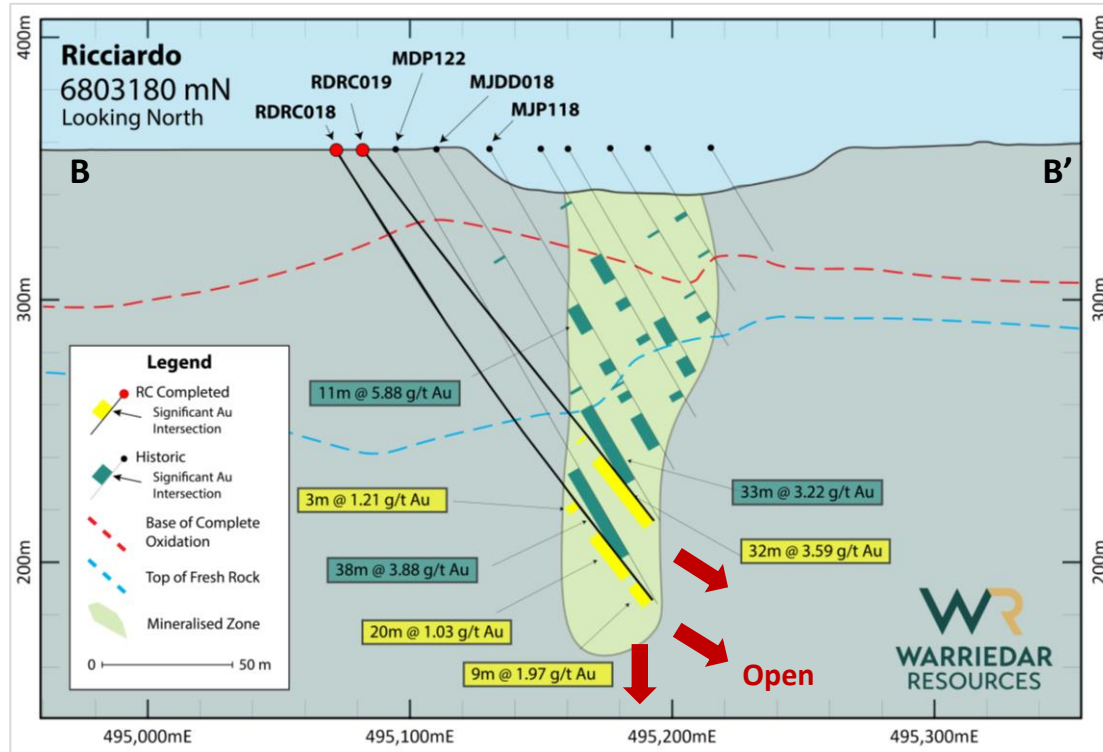


2024: Resource Growth at Ricciardo

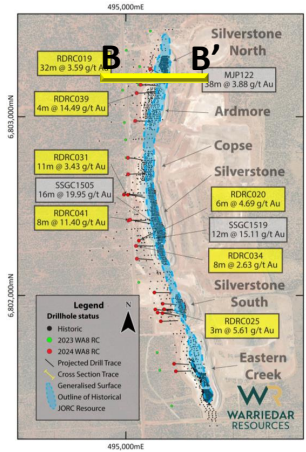
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- RDRC018 & RDRC019 both ended in gold mineralisation
- Evidences **significant further high-grade shoot potential**
- Greater mineralised continuity with depth
- Deeper diamond drilling now underway **the first DD program at Ricciardo by any operator since 2014**

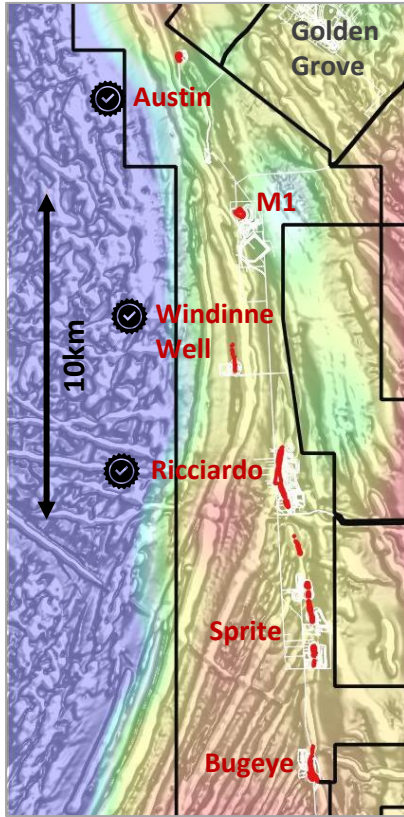


2024: Deposit Growth Along the 'Golden Corridor'

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- 'Golden Corridor' is a 25km long trend of gold deposits – all located on contiguous MLs
- Six (6) discrete Mineral Resources totalling 736koz Au, and 18 historic open pits
- All along a main shear (or parallel splay)
- Shallow historical drilling (avg depth 42m) focused on oxide resources
- Substantial exploration upside below and along strike of existing shallow open pits and Mineral Resources
- 2023 drilling extended mineralisation at 5 Resources (from 5 drilled, ie 100%)
- 'Golden Corridor' the key exploration focus area for Warriedar in 2024



Drilled and extended by WA8 in 2023

2024: Deposit Growth Along the Golden Corridor

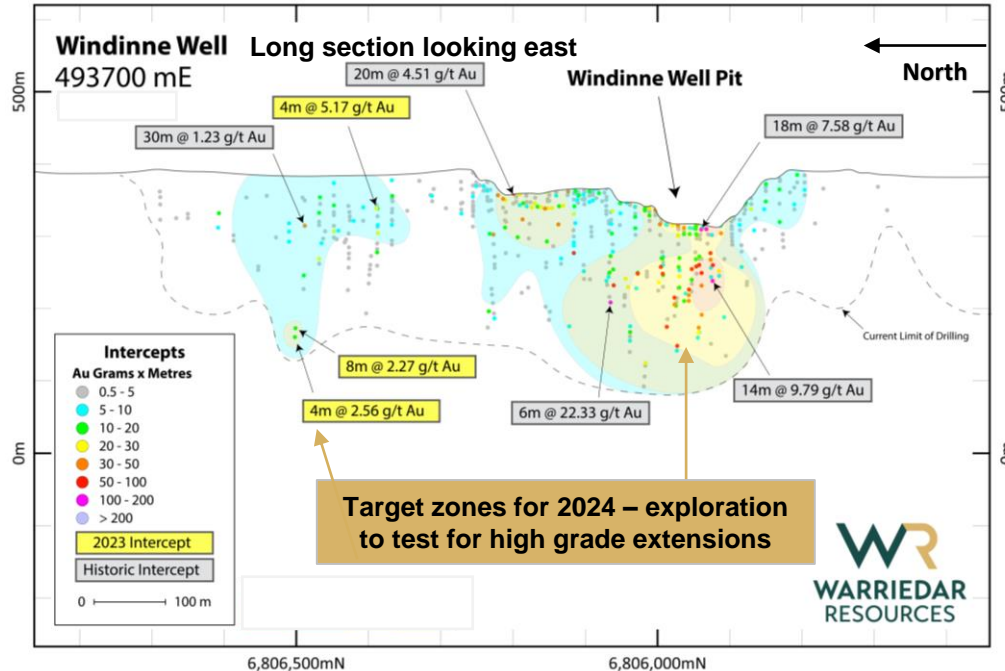
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Windinne Well: high-grade shoot extended a further 150m down dip in 2023

- High grade shoot extended down dip and remains open – follow up target
- Located on permitted Mining Lease
- Drilling planned to follow up on depth extensions



Discovery of High-Grade Ounces Along The Shear

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- Commanding land position with continuous tenure along ~70km of the main mineralised shear
- Large swaths of the shear are underexplored
- Development of a robust structural framework and optimal (low cost and effective) exploration program ongoing
- Excellent potential for discovery of additional gold Mineral Resources along the main shear (or on parallel splays)



Golden Range 2024 Drilling Pipeline

Focus area	H1 CY2024		H2 CY2024	
←----- 15,500m drilling planned -----→				
Resource extension, 'Golden Corridor'	RC Drill Program 1	RC Drill Program 2	RC Drill Program 3	RC Drill Program 4
	Ricciardo (21 holes for 3,500m) <i>Complete</i>	Ricciardo & M1 (5,800m) <i>In progress</i>	Windinne Well, Austin, Bugeye, Sprite (3,000m)	Locations based on results from previous programs (2,000m)
		Diamond Drill Program		
		Ricciardo, M1, Windinne Well, Austin (1,900m) <i>In progress</i>		
Brownfields and greenfields (on shear)		Structural Framework & Targeting (u/cover)	RC Drill Program 3	TBC
		<i>In progress</i>	Keronima and selected targets (1,000m)	



The Fields Find Project, Murchison Province, WA

Gold and base metal opportunities

Tenure

- Approx 340km² of prospective, contiguous tenure (11 EL's & 2 ML's)

Historical Production (all pre-1960, pre JORC)

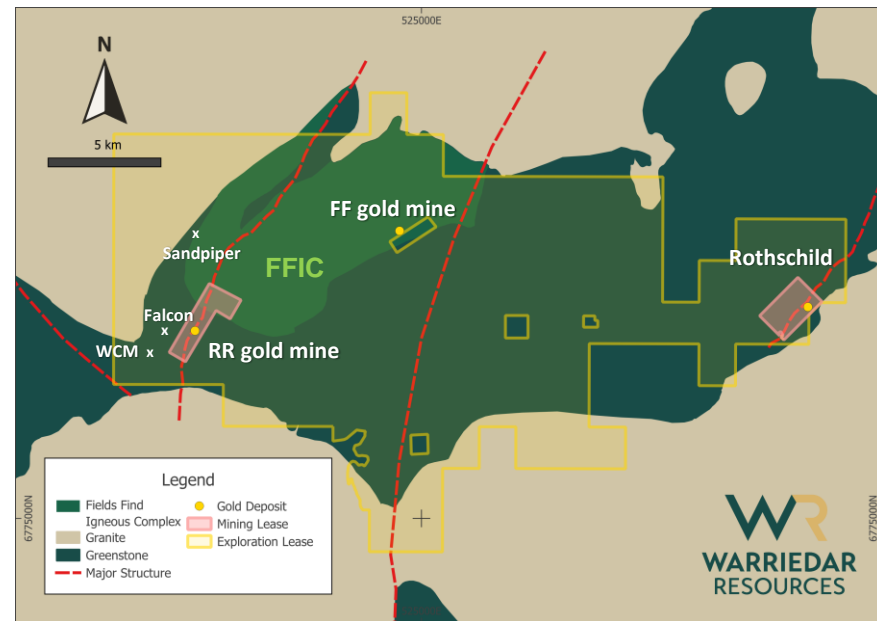
- **Reid's Ridge (RR) Gold Mine:** produced 2,604t of ore @ 19.8 g/t Au
- **Warriedar Copper Mine (WCM):** produced 569t of ore @ 10.26% Cu
- **Fields Find (FF) Gold mine:** produced 37koz @ 19.6 g/t Au

Previous Explorers¹

- **Reid's Ridge (RR):** 1m @ 53.5 g/t Au from 30m
- **Reid's Ridge South (Falcon):** 2m @ 4.4% Ni from 122m; 1m @ 1.3% Cu & 6.3 g/t Au from 98m
- **Sandpiper:** 4m @ 37 g/t Au from 104m
- **Rothschild:** 12m @ 7 g/t Au from 77m

WA8 2023 Results²

- **Eastern side:** extension of the Rothschild Gold deposit (18m @ 2.4 g/t Au from 191m)
- **Western side:** better definition of the 7km long porphyry hosted Au (Cu) systems (Sandpiper to WCM)
- **Fields Find Intrusive Complex (FFIC):** pipeline of base metal targets to ground follow-up and test (Airborne EM survey complete)



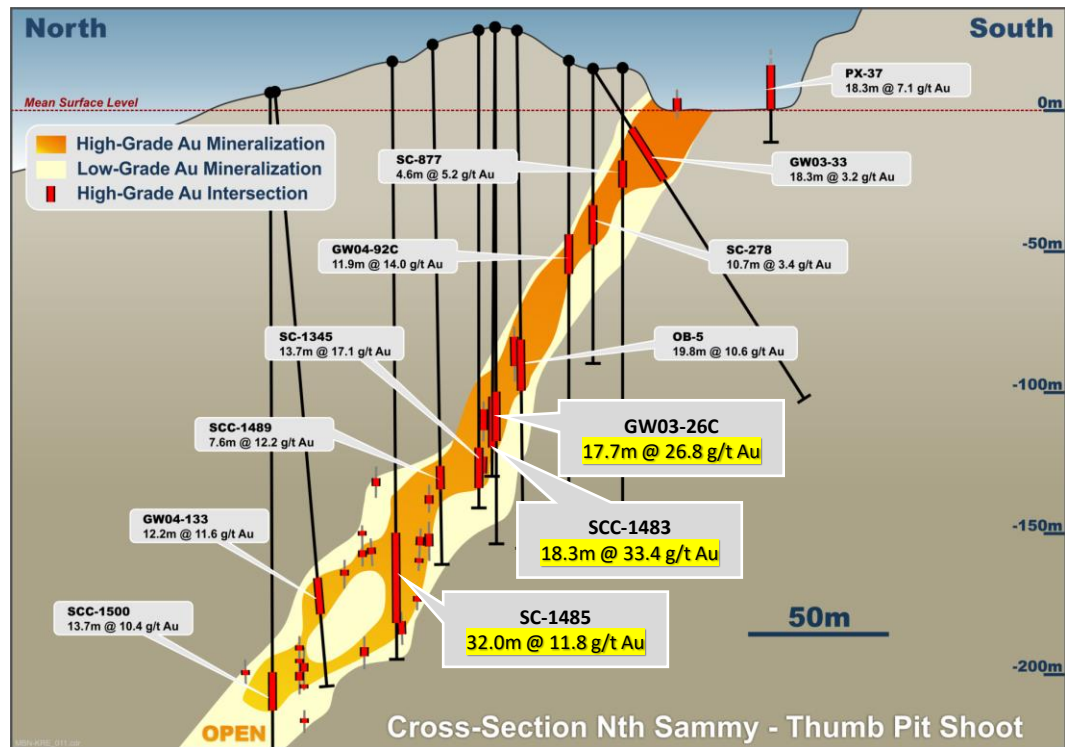
Big Springs Gold Project – Nevada, USA

High grade Carlin-style gold deposit on a permitted mining lease in Nevada

Highlights

- North-east Nevada is a Tier-1 gold producing region
- Big Springs is a +1Moz Au Resource on a permitted mining lease (ML)
 - 2022 JORC MRE: **15.5 Mt @ 2.0 g/t for 1.01 Moz**
- Adjacent to 10 Moz mine complex and 75km from the Carlin trend
- Resource growth drill program ready (high-grade shoot extensions)
 - JV partner search underway
- Permitting underway for drilling near-mine & brownfields targets (*Carlin clusters*) around the ML, first place in USFS queue
- 117km² of prime prospective Carlin-style gold tenure with very limited previous drilling

High grade shoots open at depth, drill-ready on ML

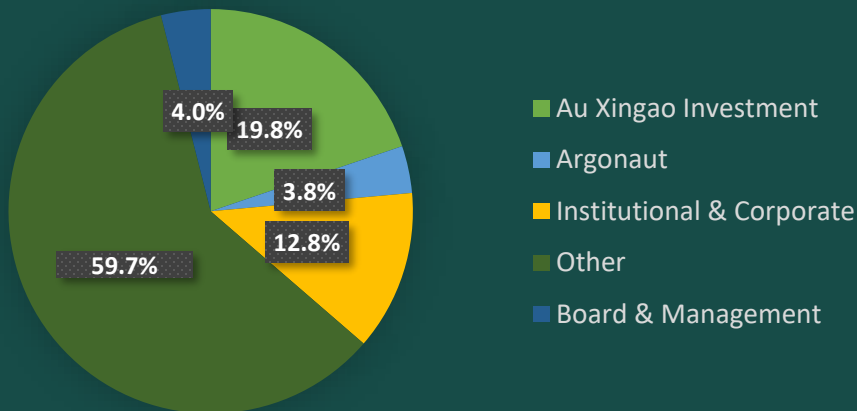


Corporate Snapshot

Clean structure, tightly held register

Capital structure

ASX ticker	WA8
ASX share price (13 June 2024)	A\$0.055
Shares on issue	692 M
Market capitalisation	A\$38 M
Options and performance rights	20.8 M
Cash (31 March 2024)	A\$4.8 M



BOARD OF DIRECTORS

**Mark
Connelly**

Non-
Executive
Chairman



FINANCE &
OPERATIONS

**Amanda
Buckingham**

Managing
Director &
CEO



GEOPHYSICIST

**Dianmin
Chen**

Non-
Executive
Director



MINING
ENGINEER &
OPERATIONS

2024 – Drilling for High Grade Success in the Murchison

Clear line of sight on substantial resource growth and exploration success

Targeting **rapid and substantial Mineral Resource increases**

High-grade extension drilling below and along strike of shallow open pits

Scale potential with entire 70km shear held

Key deposits located on **granted MLs**

Rigorous geology review and **ongoing target pipeline generation**

An outstanding portfolio, the team to deliver and the time to do it





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<https://investorhub.warriedarresources.com.au/welcome>

www.warriedarresources.com.au

Appendix: Golden Range Mineral Resource Estimate

Golden Range Mineral Resource Estimate (JORC 2012) (December 2019)												
Deposit	Measured			Indicated			Inferred			TOTAL		
	kt	g/t Au	koz	kt	g/t Au	koz	kt	g/t Au	koz	kt	g/t Au	koz
Austin	0	0.00	0	222	1.30	9.1	212	1.5	10.1	434	1.4	19.2
Baron Rothschild	0	0.00	0	0	0.00	0	693	1.4	31.3	693	1.4	31.3
M1	55	1.80	3.3	131	2.50	10.4	107	4.0	13.7	294	2.9	27.4
Riley	0	0.00	0	32	3.1	3.2	81	2.4	6.3	113	2.6	9.5
Windinne Well	16	2.33	1.2	636	3.5	71	322	1.9	19.8	975	2.9	91.7
Bugeye	14	1.56	0.7	658	1.2	24.5	646	1.1	22.8	1319	1.1	48.1
Monaco – Sprite	52	1.44	2.4	1481	1.2	57.2	419	1.1	14.2	1954	1.2	74
Mugs Luck – Keronima	68	2.29	5	295	1.6	15	350	1.6	18.5	713	1.7	38.6
Silverstone (Ricciardo)	62	3.01	6	4008	1.6	202.6	4650	1.8	267.5	8720	1.7	475.9
Sub-Totals	267	2.17	18.6	7466	1.64	393	7480	1.68	404.2	15213	1.67	815.7

Competent Person Statements

The information in this report that relates to Exploration Result is based on information compiled by Dr. Amanda Buckingham and Dr. Peng Sha. Buckingham and Sha are both employees of Warriedar and members of the Australasian Institute of Mining and Metallurgy and have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons 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. Dr. Buckingham and Dr. Sha consent to the inclusion in this report of the matters based on his information in the form and context in which they appear.

The information in this report that relates to estimation, depletion and reporting of the Golden Dragon and Fields Find Mineral Resources for is based on and fairly represents information and supporting documentation compiled by Dr Bielin Shi who is a Fellow (CP) of The Australasian Institute of Mining and Metallurgy and a full-time employee of Minjar Gold Proprietary Limited. Dr Bielin Shi has sufficient experience relevant to the style of mineralisation and type of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr. Shi consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

For further Mineral Resource estimate details, refer to ASX releases dated 15 and 28 November 2022. Warriedar confirms that it is not aware of any new information or data that materially affects the information included in those releases. All material assumptions and technical parameters underpinning the estimates in those ASX releases continues to apply and has not materially changed.

Appendix: Big Springs Mineral Resource Estimate

Big Springs Mineral Resource Estimate (JORC 2012) (November 2022)

Deposit	Measured			Indicated			Inferred			TOTAL		
	kt	g/t Au	koz	kt	g/t Au	koz	kt	g/t Au	koz	kt	g/t Au	koz
North Sammy	345	6.6	73.4	698	3.1	70.6	508	2.4	39.1	1,552	3.7	183.1
North Sammy Contact	-	-	-	439	2.2	30.9	977	1.4	45	1,416	1.7	75.8
South Sammy	513	3.4	55.5	4,112	2.0	260.7	1,376	1.5	64.9	6,001	2.0	381.2
Beadles Creek	-	-	-	753	2.6	63.9	2,694	1.9	164.5	3,448	2.1	228.4
Mac Ridge	-	-	-	-	-	-	1,887	1.3	81.1	1,887	1.3	81.1
Dorsey Creek	-	-	-	-	-	-	325	1.8	18.3	325	1.8	18.3
Briens Fault	-	-	-	-	-	-	864	1.7	46.2	864	1.7	46.2
Sub-Totals	858	4.7	128.9	6,002	2.2	426.1	8,631	1.7	459.1	15,491	2.0	1,014.1

Competent Person Statements

The information in this report that relates to Exploration Result is based on information compiled by Dr. Amanda Buckingham. Buckingham is an employee of Warriedar and a member of the Australasian Institute of Mining and Metallurgy and has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons 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. Dr. Buckingham consents to the inclusion in this report of the matters based on her information in the form and context in which they appear.

The information in the release that relates to the Estimation and Reporting of the Big Springs Mineral Resources has been compiled and reviewed by Ms Elizabeth Haren of Haren Consulting Pty Ltd who is an independent consultant to Anova Metals Ltd and is a current Member and Chartered Professional of the Australasian Institute of Mining and Metallurgy and Member of the Australian Institute of Geoscientists. Ms Haren has sufficient experience, which is relevant to the style of mineralisation and types of deposits under consideration and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves (The JORC Code).

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