



Noosa Mining Unearthed Investor Conference Attendance

Dr Matthew Greentree, Managing Director of Ausgold Limited (ASX: AUC) (“Ausgold”, the “Company”) is virtually presenting at the Noosa Mining Unearthed Investor Conference, on **Thursday, 11 November 2021 at 3.45pm (AEST) / 12.45pm (AWST)**.

Presentations will be livestreamed, to register please visit <https://www.noosaminingconference.com.au/register>

The Board of Directors of Ausgold Limited approved this announcement for release to the ASX.

On behalf of the Board,

Matthew Greentree
Managing Director
Ausgold Limited

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Corporate Presentation
Noosa Mining Conference
November 2021

Disclaimer



Competent Person's Statement

The information in this statement that relates to the Mineral Resource Estimates is based on work done by Mr Michael Cunningham of Sonny Consulting Pty Ltd, Daniel Guibal of Condor Consulting Pty Ltd and Mr Michael Lowry of SRK Consulting (Australasia) Pty Ltd and Dr Matthew Greentree of Ausgold Limited in 2021.

Dr Greentree is Managing Director and is a Shareholder in Ausgold Limited. Dr Greentree takes responsibility for the integrity of the Exploration Results including sampling, assaying, QA/QC, the preparation of the geological interpretations and Exploration Targets. Dr Michael Cunningham is an option holder in Ausgold takes responsibility for the Mineral resource Estimate for the Jackson and Olympia deposits and Mr Daniel Guibal takes responsibility for the Jinkas and White Dam Resources. Mr Michael Lowry takes responsibility for the Mineral Resource Estimates for Dingo and Datatine deposits.

Dr Cunningham, Mr Guibal, Mr Lowry and Dr Greentree are Members of The Australasian Institute of Mining and Metallurgy and have sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity they are undertaking, to qualify as Competent Persons in terms of The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code, 2012 edition). The Competent Persons consent to the inclusion of such information in this report in the form and context in which it appears.

References

This presentation does not contain any new information. Any exploration results referenced in the document have previously been released to the ASX. The following is a summary of relevant information and announcements: Datatine (01/06/18, 13/12/17, 23/03/17, 14/02/17 & 11/04/17), Jackson (28/05/18, 23/03/18 & 28/05/2019), Jinkas (16/11/18, 18/05/18, 14/05/18, 03/04/18, 6/03/18, 28/05/2019 & 16/07/2019, 26/01/20, 20/03/20, 31/08/20, 09/07/20, 9/10/20, 29/03/21), Lukin (28/03/18), Rifle Range (17/03/21) and Woodanilling (9/04/21)

The information in this report that relates to the Mineral Resource and a Scoping Study based on information announced to the ASX on 1 November 2019. Ausgold confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed.

Forward-Looking Statements

This presentation has been prepared by Ausgold Limited and contains background information about Ausgold Limited current at the date of this presentation. The presentation is in summary form and does not purport to be all inclusive or complete. Recipients should conduct their own investigations and perform their own analysis in order to satisfy themselves as to the accuracy and completeness of the information, statements and opinions contained in this presentation.

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Investment Highlights

Katanning – An Outstanding Whole of Belt Exploration Play

Foundation

Critical Mass – Large established Resource

- 1.54Moz @ 1.25g/t gold Resource
- >1Moz now in the Measured and Indicated category
- Supports a stand-alone gold operation >100kozpa
- Resource on granted Mining Licenses
- Tenements on freehold land, not subject to Native Title

Scale

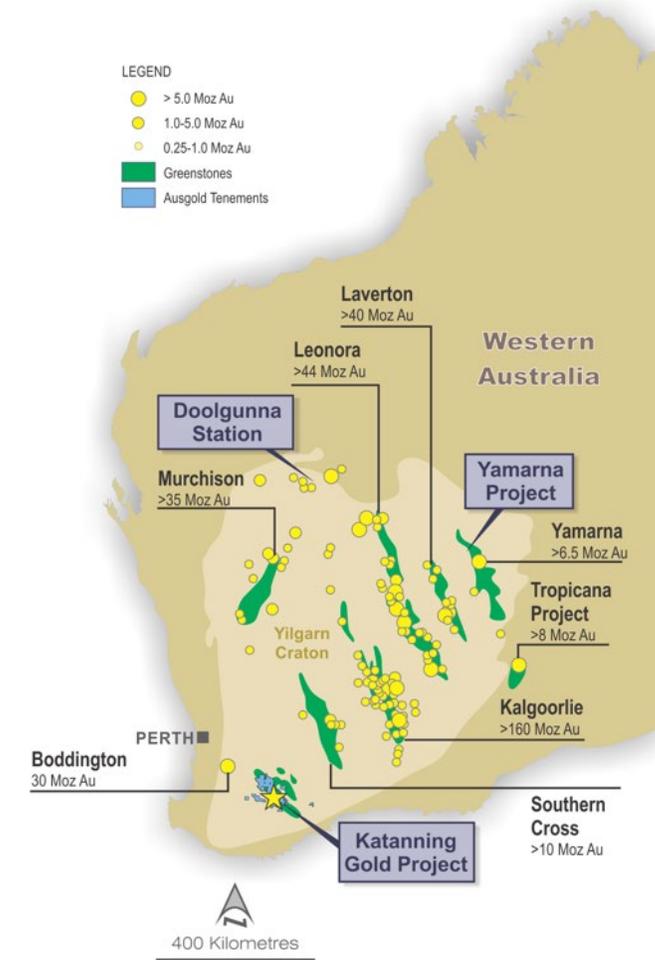
Potential for Large Scale discovery

- Funded high-impact > 60,000m of drilling program now underway
- Large Resource potential with numerous high-grade targets in untested exploration areas along 17km strike from current Resource areas
- Regional Potential across 4,200 Km² in SW Yilgarn

Optionality

Other High value projects

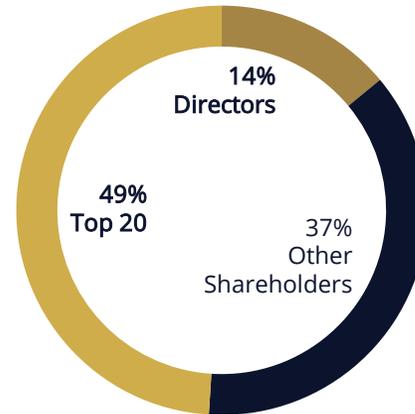
- Woodanilling PGE prospectivity with Copper/Silver/Gold;
- Yamarna Nickel/Copper/Cobalt;
- Doolgunna Copper/Gold;
- Cracow Gold/Copper; and
- Lake Magenta Gold



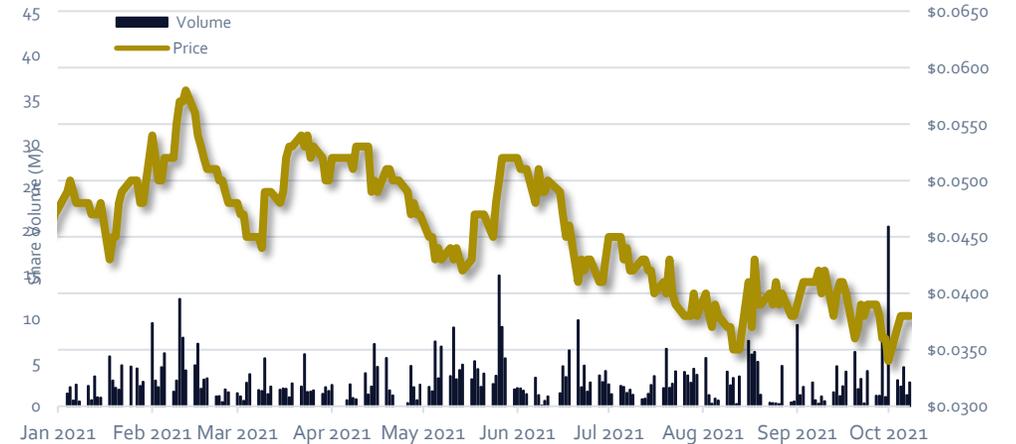
Capital Structure

at 8 November 2021

Shares on Issue	1,585m
Unlisted Options (@ A\$0.06) Performance Rights	26.7m 58m
Share Price	A\$0.044
Market Capitalisation	A\$70m
Cash (at 31 October 2021)	A\$5.2m



Share Price



Board of Directors

Richard Lockwood
Non-Executive
Chairman

Career in mining investment, stockbroking, funds management with active involvement in development in several mining groups & numerous mining projects globally

Dr Matthew Greentree
Managing Director

20 years' experience over 60 mineral projects, specialist in exploration targeting & structural geology, team leadership. Member of the Australian Institute for Mining and Metallurgy (AusIMM) and the Australian Institute of Geoscientists (AIG)

Denis Rakich
Executive Director
& Company Secretary

Extensive knowledge & experience in exploration & mineral production with special expertise in management of resource companies.

Geoff Jones
Non-Executive Director

Engineer with 30 years' experience in project development, construction, mineral processing globally – extensive gold experience as project development engineer at Resolute Mining and various engineering groups. Currently MD of GR Engineering.

Neil Fearis
Non-Executive Director

Leading corporate lawyer specializing in mergers, capital raisings and corporate reconstructions with a particular focus on the mining and resources sector. Advisor to some of the largest corporate transactions undertaken in Australia.

Tim Kestell
Non-Executive Director

25 years of capital markets experience including working for HSBC, Paterson Securities Limited and Euroz Securities Limited.

Background

Critical mass foundation established

1.54Moz @ 1.25g/t
Supports a stand-alone gold operation >100kozpa

Large Exploration Program

Upgraded Resource

Project Infrastructure

Recent high-impact drilling program focused on the Central Zone, returned high-grade results, including:

- 28m @ 11.3 g/t from 90m
- 20m @ 10.5 g/t from 10m
- 26m @ 6.6 g/ t from 117m
- 20m @ 7.6 g/ t from 96m
- 13m @ 11.3 g/t from 7m
- 28m @ 4.8 g/ t from 49m
- 20m @ 6.5 g/ t from 93m
- 20m @ 15.6 g/t from 97m

Over 60,000m of drilling – planned Q4 2021 – Q2 2022

Gold ounces increased 28% to 1.54moz (from 1.20moz)

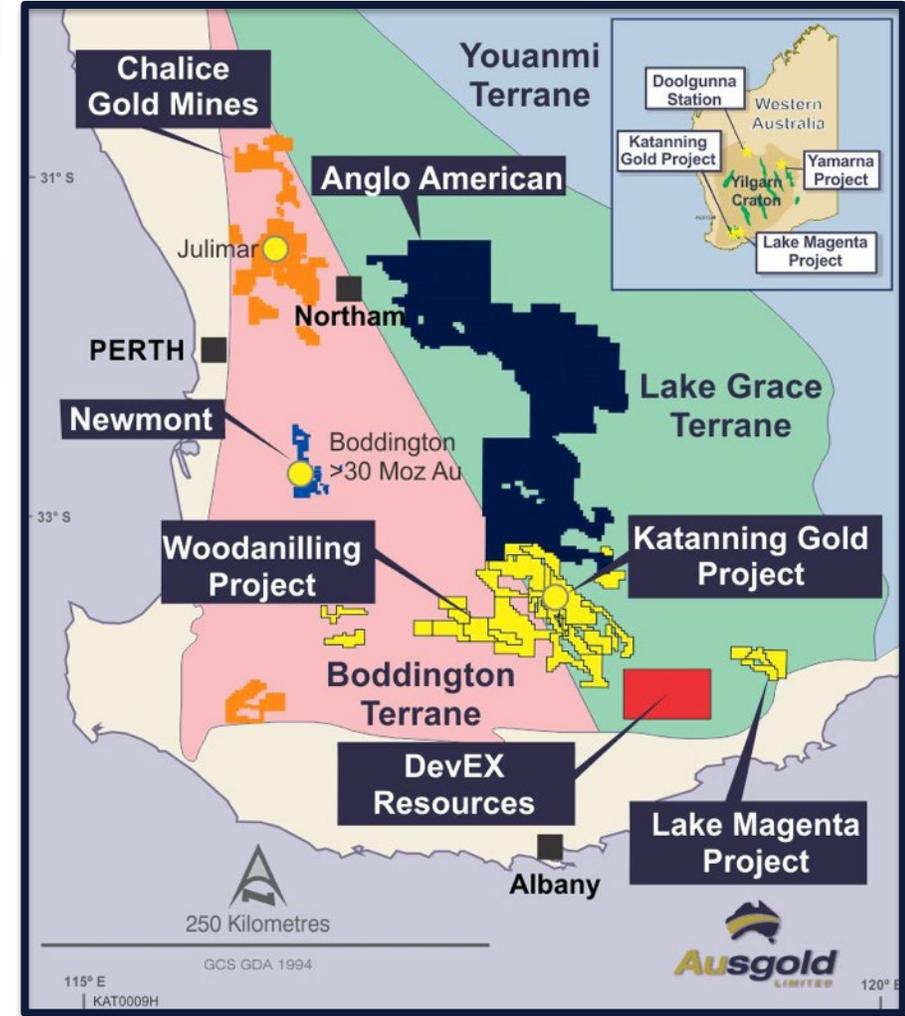
Gold grade increased 14% to 1.25g/t (from 1.1g/ t)

Importantly, M+I Resource grew by 73% to over 1moz @ 1.26g/t

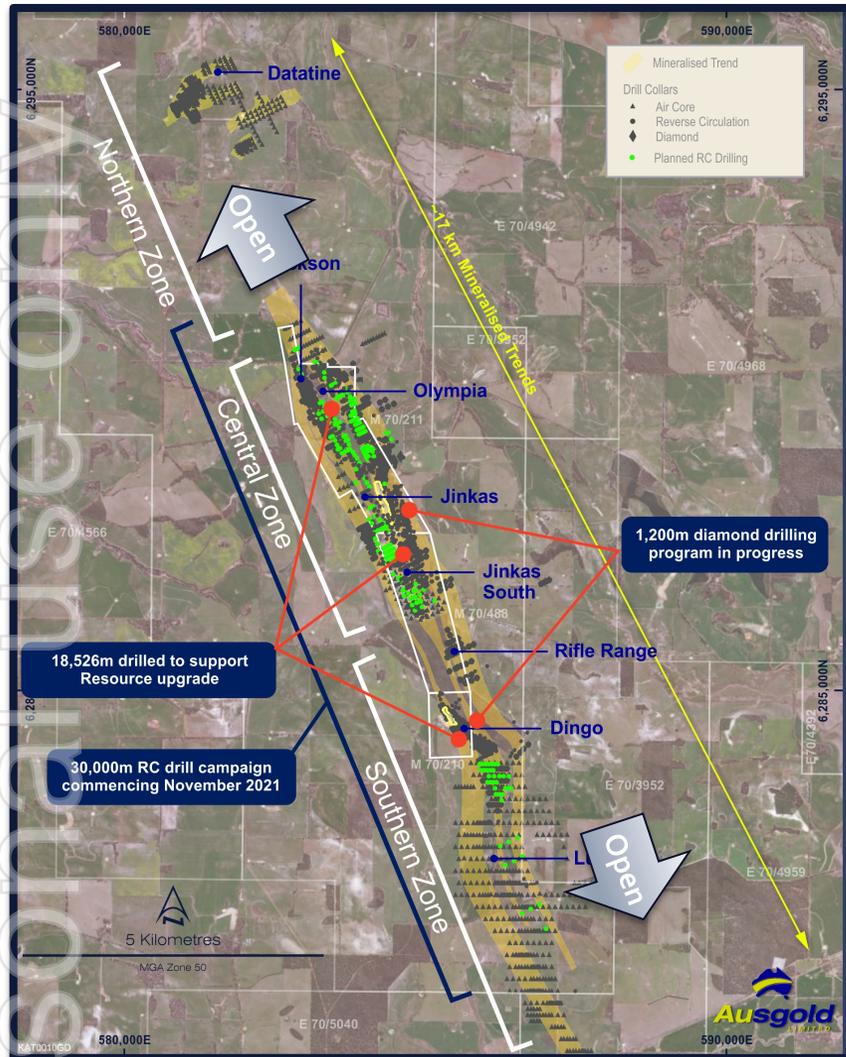
Low discovery cost of \$15 per Resource oz

Further Resource upgrade planned by end CY2021

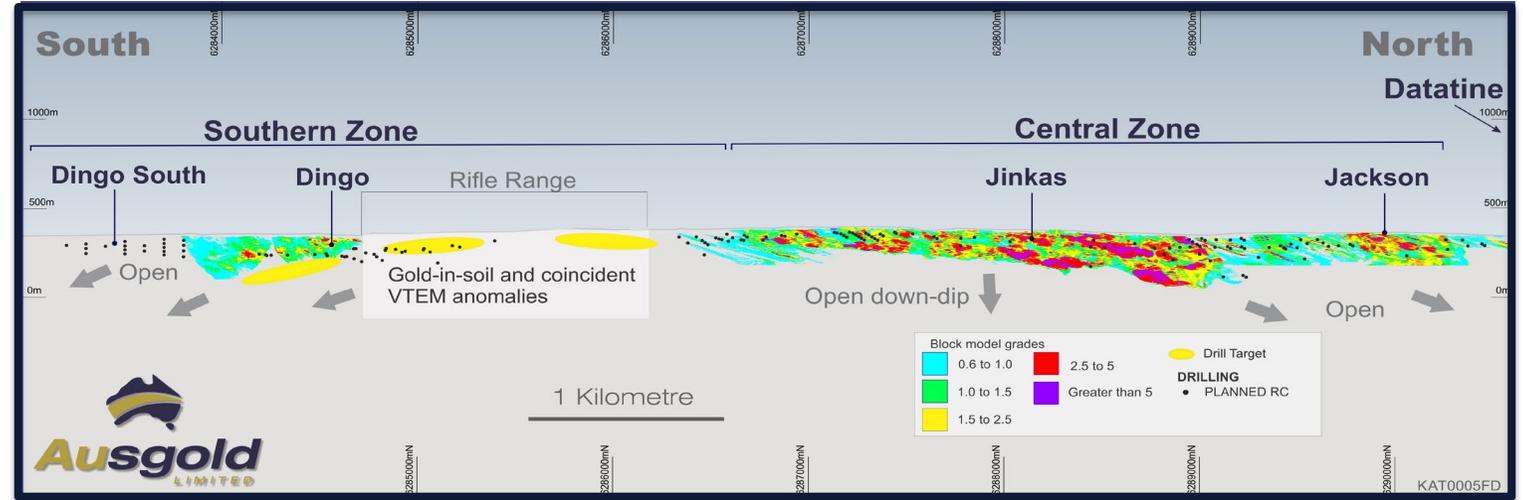
- +4,000km² landholding covering 130km strike length
- Excellent infrastructure with:
 - access to grid power
 - sealed roads
 - nearby towns
- Resource on granted Mining Licences
- Tenements on freehold land, not subject to Native Title



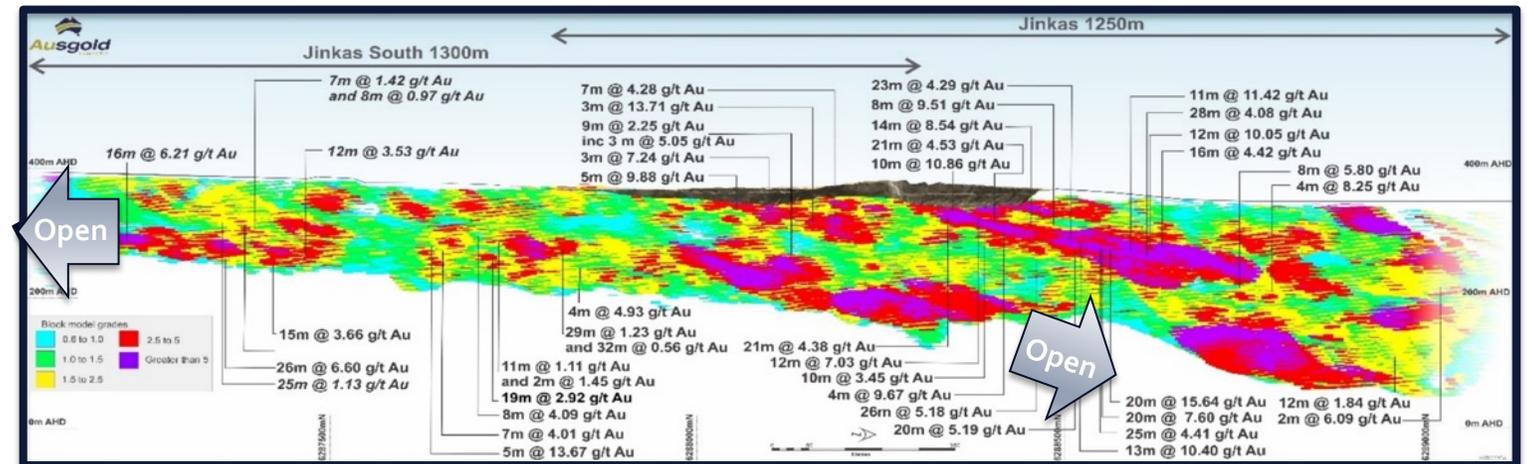
Katanning overview



Katanning - Main Strike Zone Areas



Katanning Long section highlighting the Central Zone

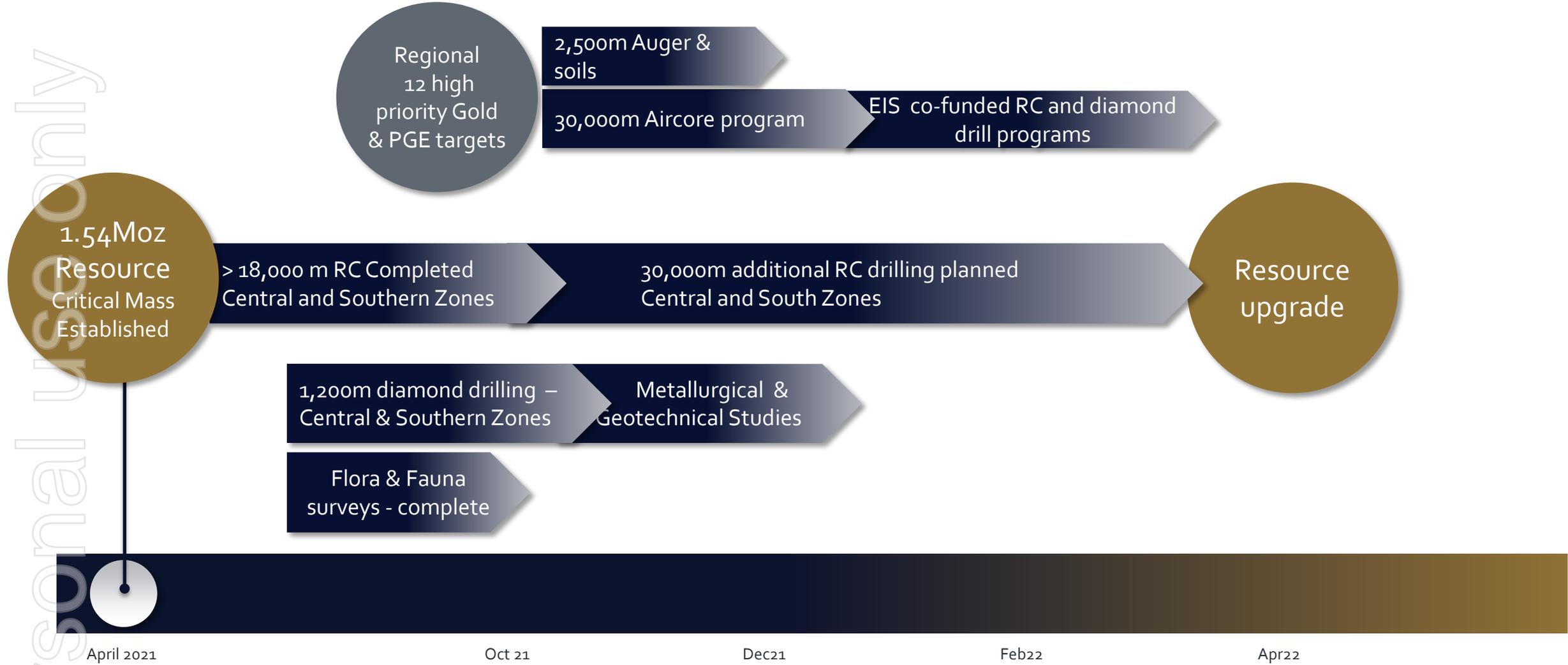


Recently completed high-grade gold mineralisation hits

Focused on building a multi-million ounce Resource

highly active period with over 60,000m of drilling planned

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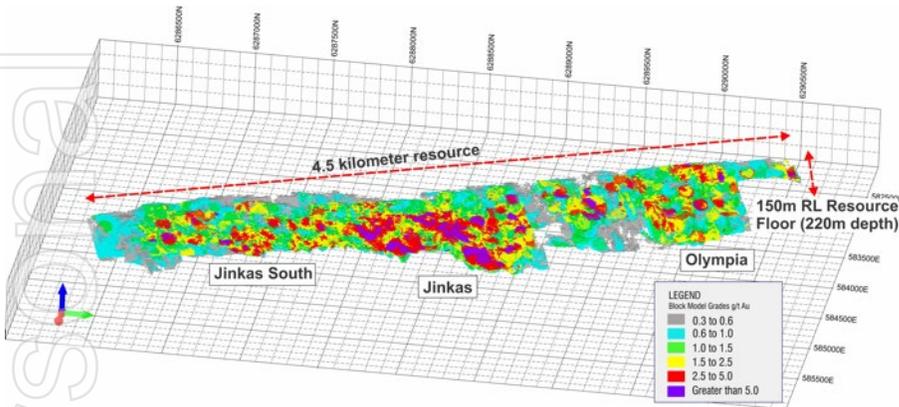
Scale Opportunity

Whole-of-Belt Exploration Play

Improved geological model has identified numerous high-grade targets in untested exploration areas along 17km strike

Targeting multiple areas for growth in Resource, which is supported by a number of outstanding exploration opportunities within and outside existing Resource areas.

CY2021 exploration program funded.



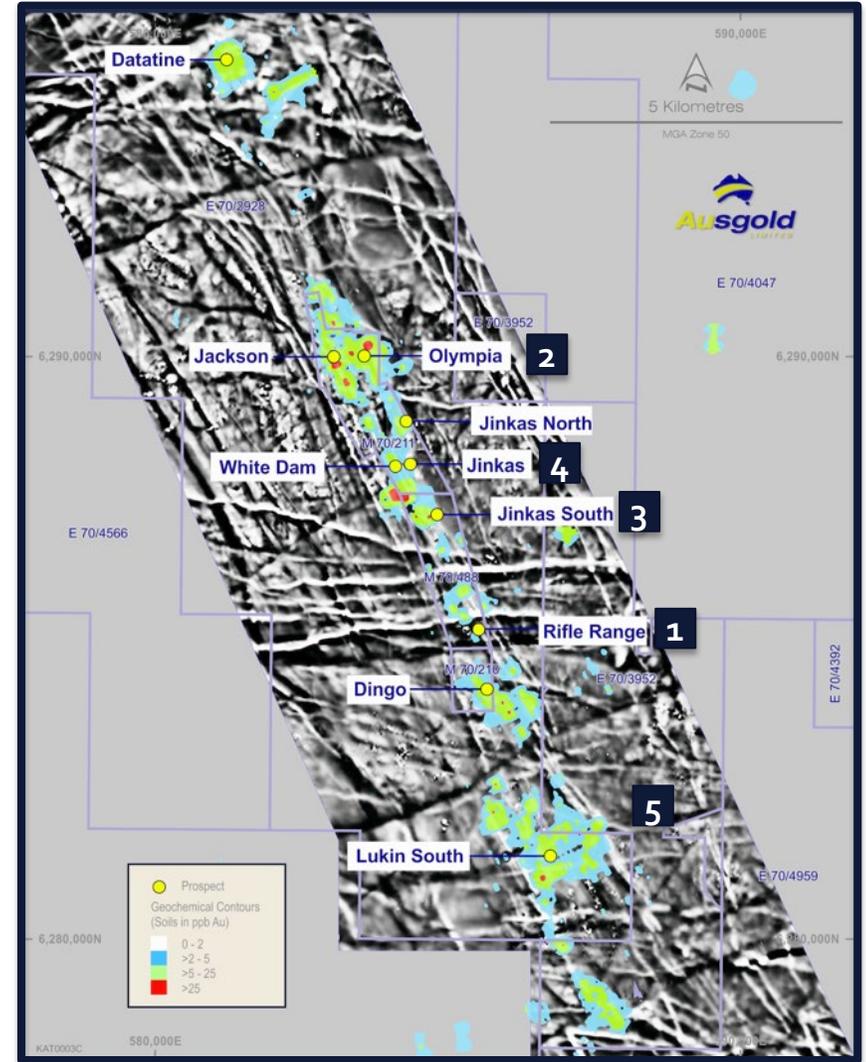
1 Rifle Range – 2.5km untested zone

2 Jinkas North - Olympia - Resource extensions

3 Jinkas South - high-grade lode remains open

4 Underground potential

5 Southern zone

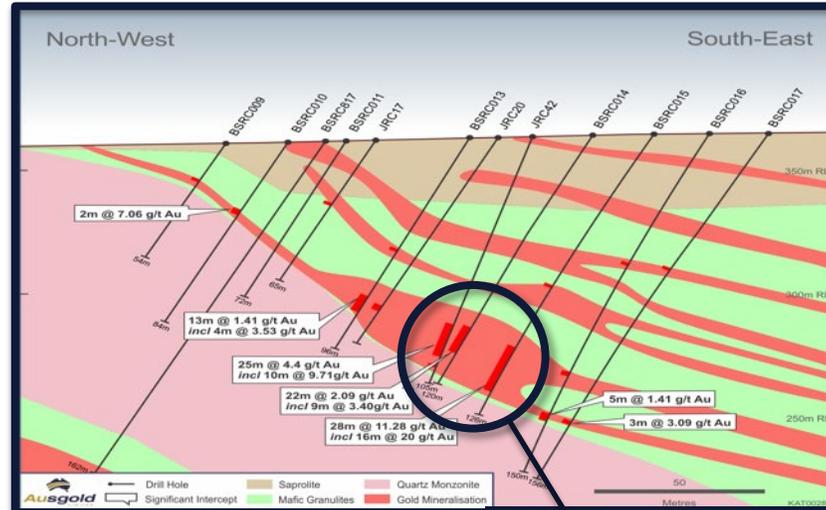


Scale Opportunity

Jinkas North and South

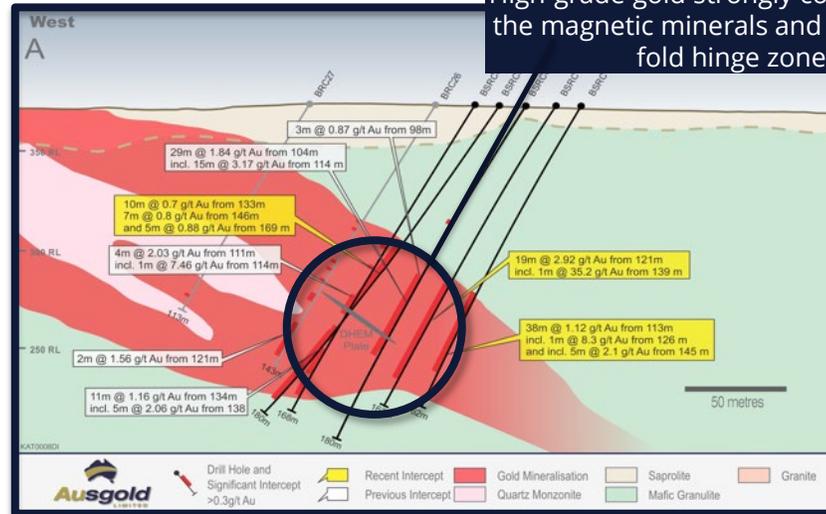
1. Jinkas North

850 metre gap in drilling along strike from high-grade Jinkas lode with coincident geophysical and geochemical anomalies, and includes underground potential with drilling planned

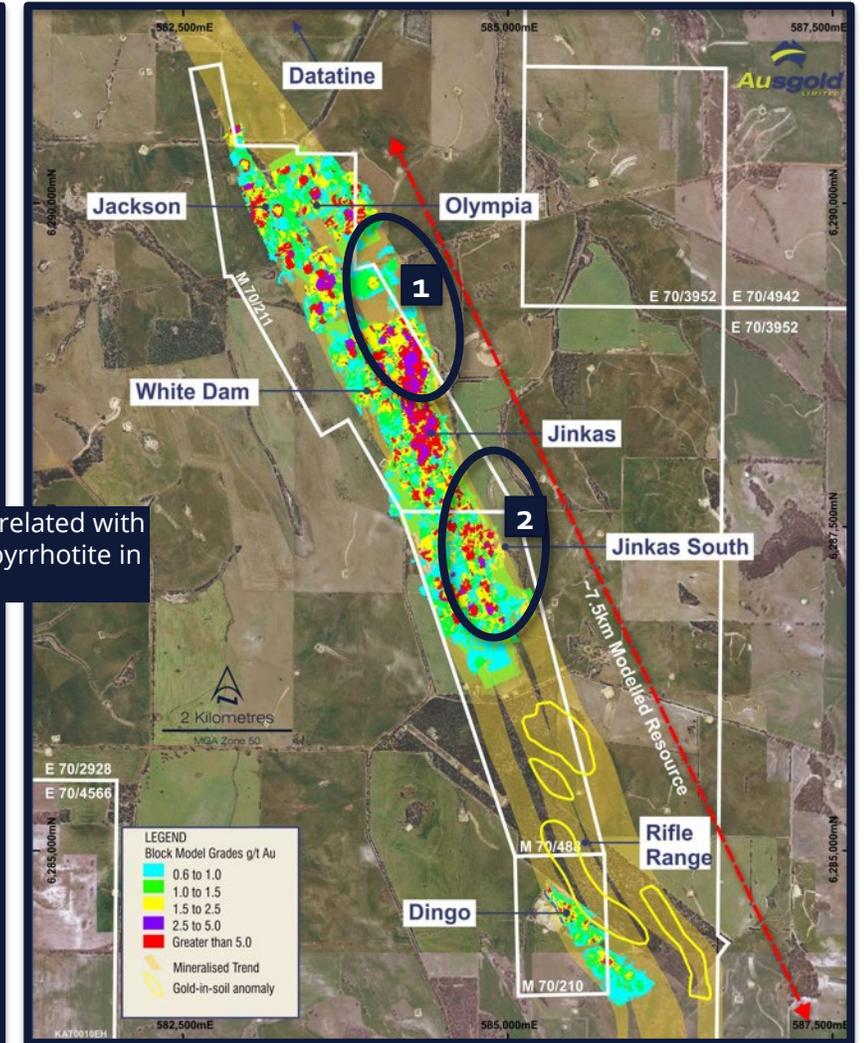


2. Jinkas South

High-grade parallel lode intersected over 1,300 metres, remains open both north and south along strike. DHEM targets identified further drilling planned



High-grade gold strongly correlated with the magnetic minerals and pyrrhotite in fold hinge zones



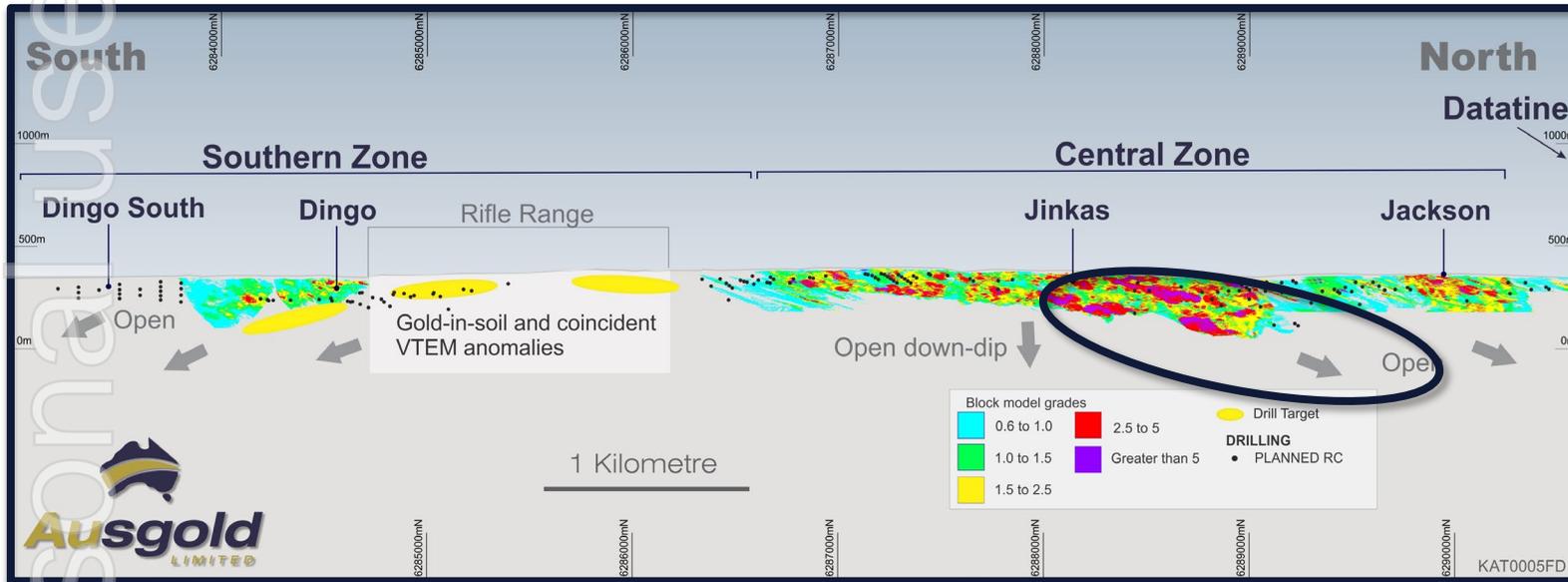
Scale Opportunity

Underground potential

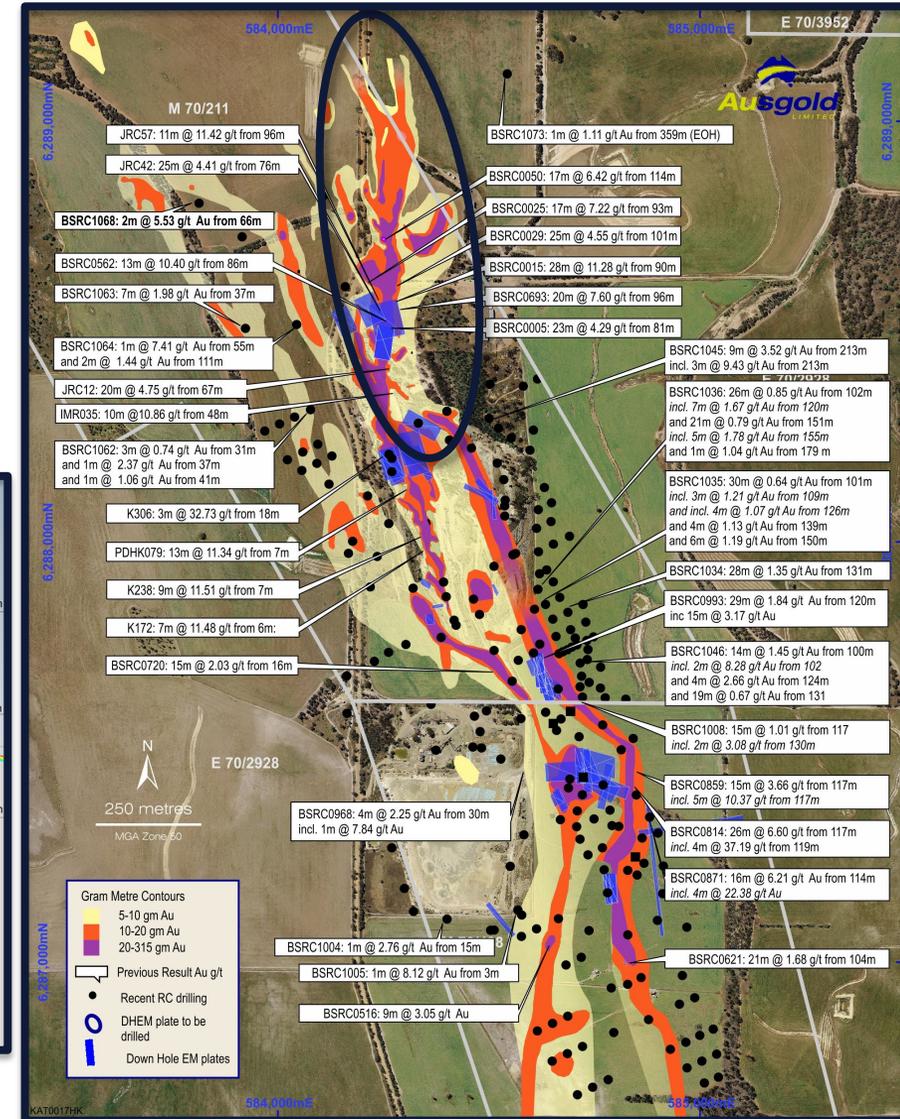
Current underground Resource 0.54 Mt @ 3.1 g/t for 54Koz

Limited drilling > 300m depth

Down-plunge extensions of high-grade Jinkas and Jinkas South lodes identified with potential to add further Resource ounces.



Katanning long section highlighting the identified areas for underground potential



Scale Opportunity

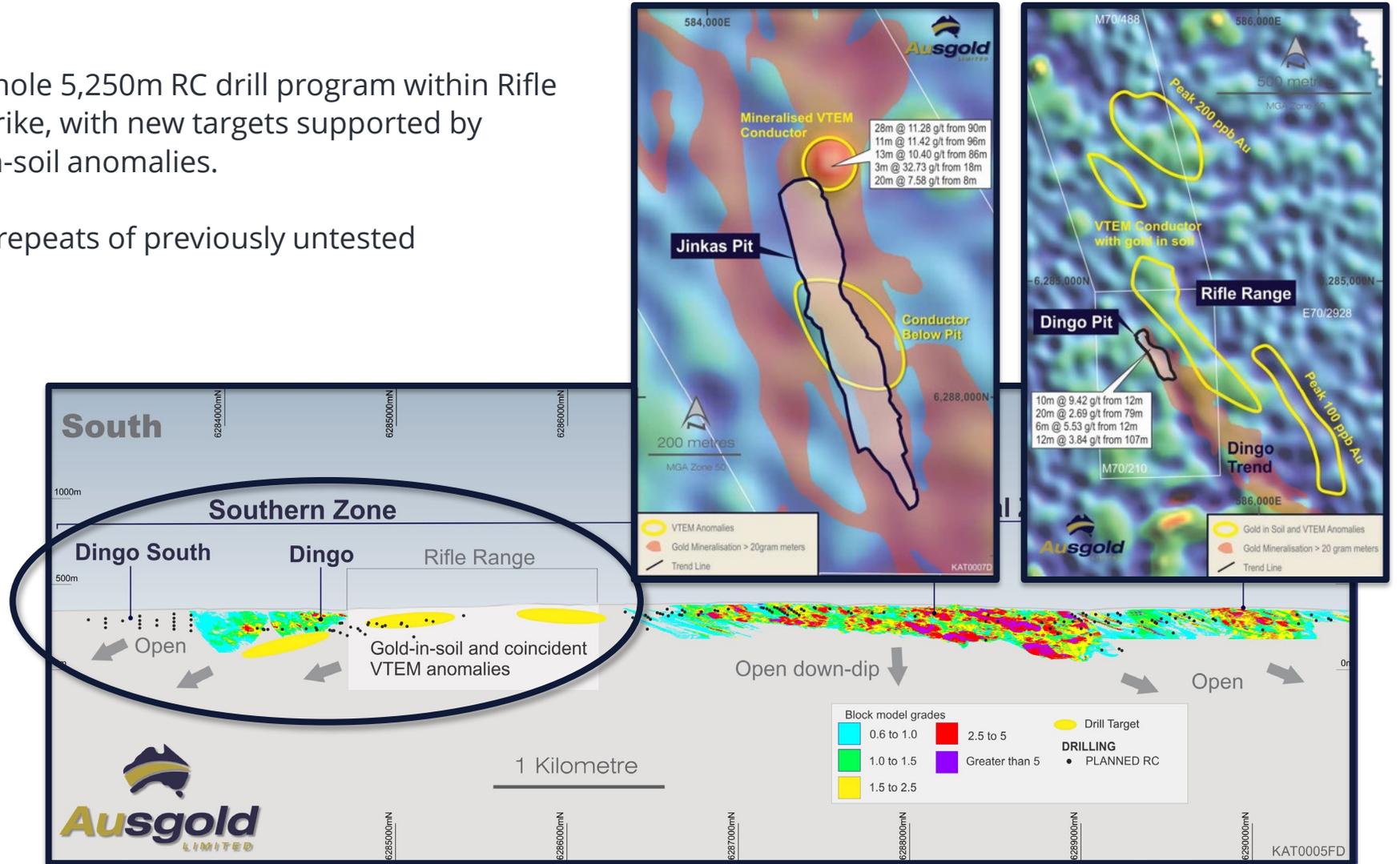
Rifle Range and Southern Zone

Ausgold has completed its initial 35-hole 5,250m RC drill program within Rifle Range, across >2.5km of untested strike, with new targets supported by coincident EM anomalies and gold-in-soil anomalies.

Southern plunge direction indicates repeats of previously untested mineralised geology of Central Zone.

Gold-in-soil anomalies at Rifle Range higher than the gold-in-soils within the Central Zone.

The Company believes the opportunity at Rifle Range has the potential to materially change the scale of the Katanning Resource.



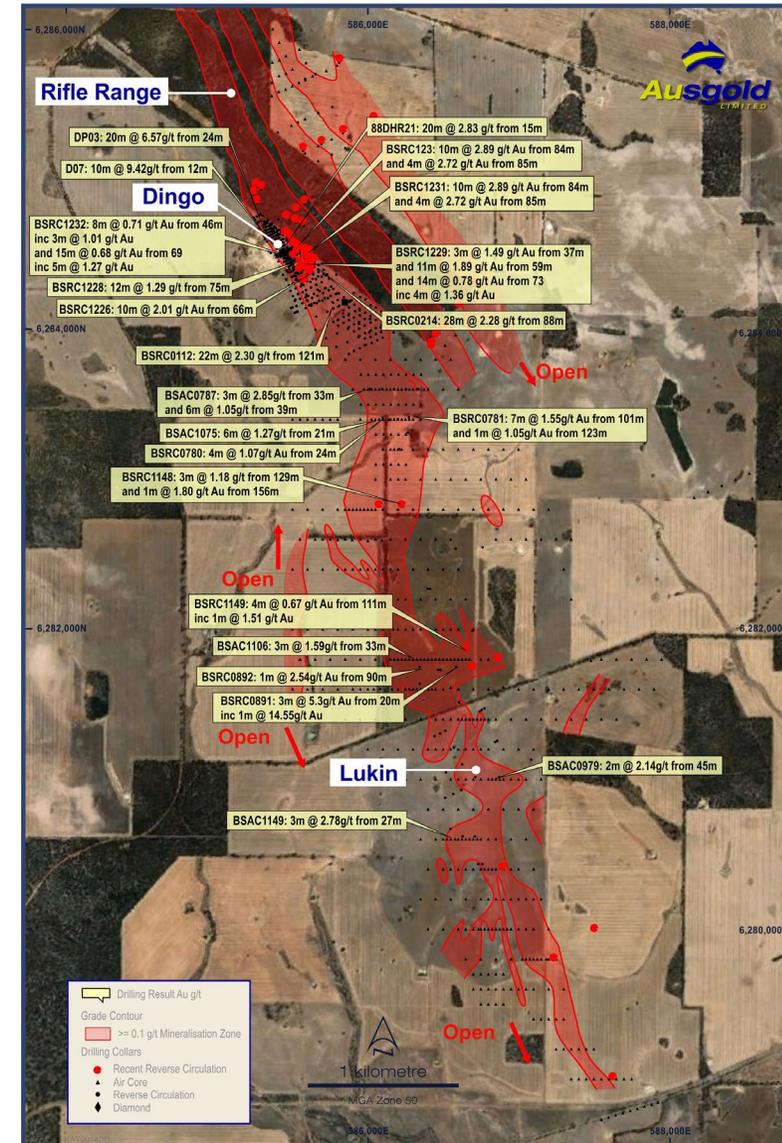
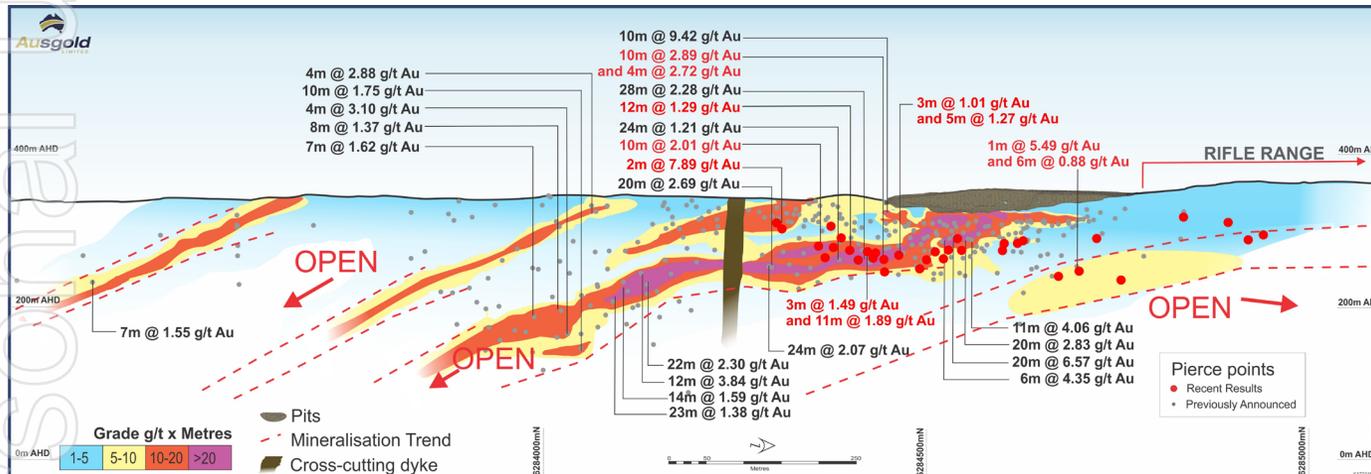
Scale Opportunity

Southern Zone

Southern Zone follows along strike from the Central Zone mineralisation with extensive gold mineralisation identified in aircore drilling over 8km strike length south of the Dingo Resource.

With encouraging results from first round of drilling including:

- 10m @ 2.89 g/t Au from 84m including 3m @ 8.35 g/t Au in BSRC1231
- 6m @ 4.5 g/t Au from 32m including 2m @ 12.75 g/t Au in BSRC1168
- 9m @ 2.52 g/t Au from 85m including 5m @ 4.09 g/t Au in BSRC1200
- 18m @ 1.23 g/t Au from 83m in BSRC1230
- 10m @ 2.01 g/t Au from 66m in BSRC1226



Scale Opportunity

Near Resource Potential

Burong – Datatine Trend

- New discovery
- Mineralisation identified along a strike length of 2.5km
- Maiden RC drill program to intersect broad zone of mineralisation up to 6.47g/t bottom of hole

Lukin

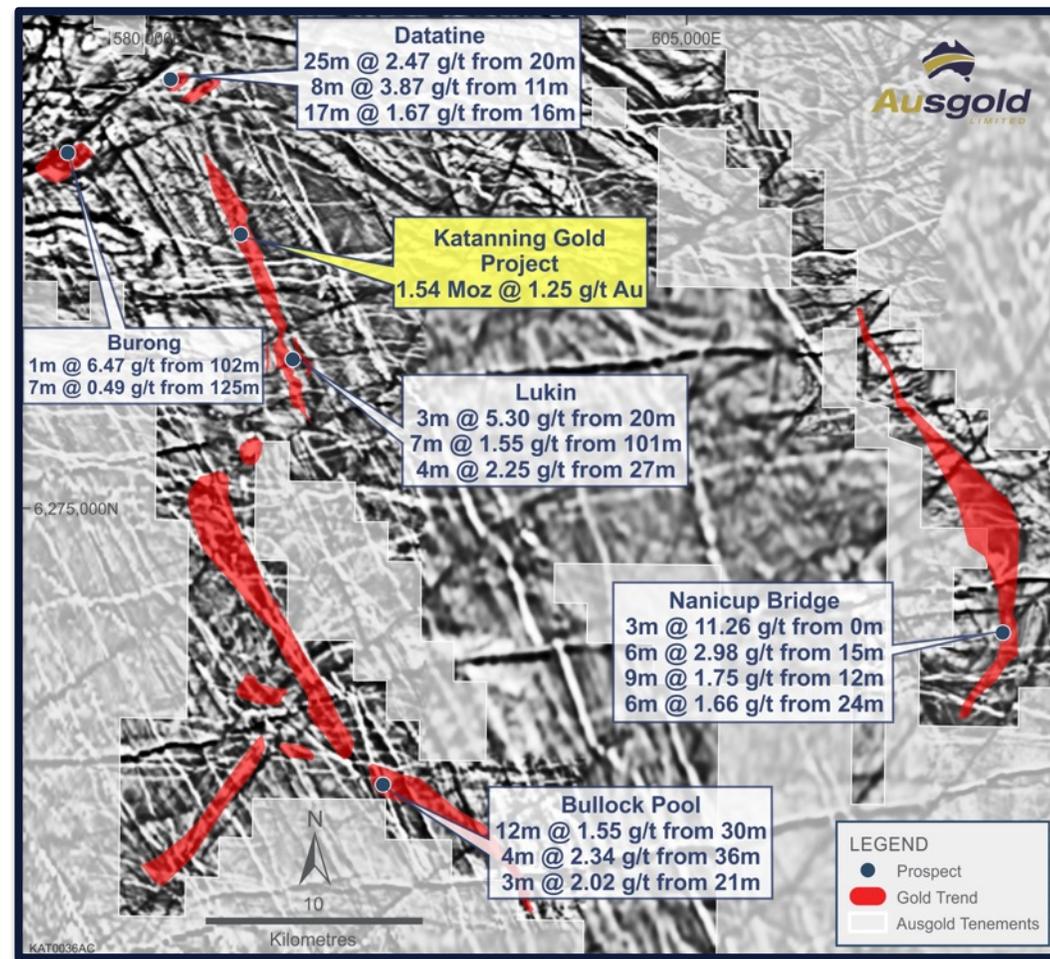
- Gold anomalism over 7km of strike length
- Mineralisation intersected in wide-spaced AC and RC drilling
- RC and diamond drilling planned

Bullock Pool

- Gold mineralisation over strike length of 25km
- EIS co-funded drilling

Nanicup Bridge

- Gold mineralisation over 20km strike
- Large structure parallel to the KGP
- EIS co-funded drilling



Scale Opportunity

Untested regional potential > 4,000 Km²

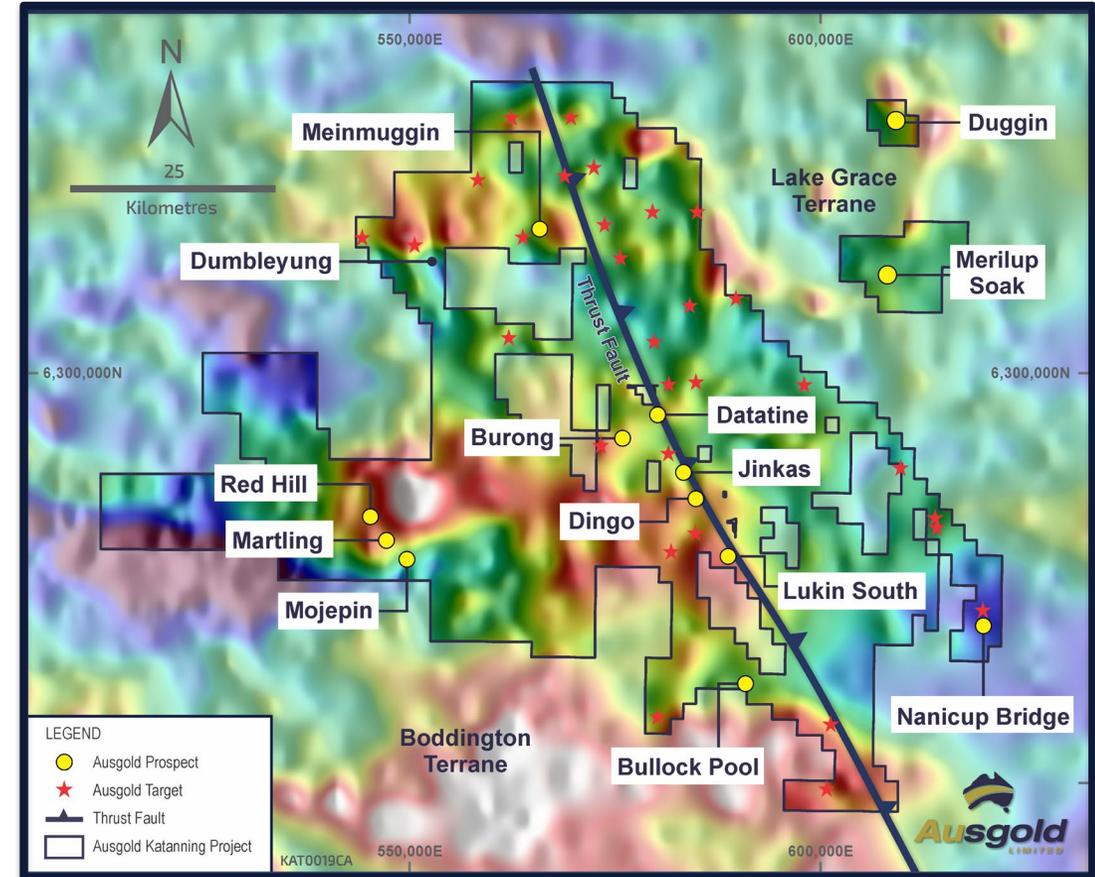
- Large Regional Exploration program to commence Q4 2021
- 12 high priority targets - 30,000m Aircore drilling and 2,500m Auger program planned

Gold

- Extensive ground position +4,200km² covering 130km strike of underexplored greenstones
- 46 advanced gold targets identified in underexplored greenstone belt

Gold – PGE Potential

- Large magmatic system centered around the Woodanilling 25 km-wide intrusive complex
- Expanded ground holding targeting layered mafic – ultramafic intrusions prospective for Au-Pt-Pd
- Recent drill program has identified mineralisation with zones with >140 ppb Pt-Pd and massive chalcopyrite elevated silver



Summary

Katanning – An Outstanding Whole-of-Belt Exploration Play

Foundation Critical Mass

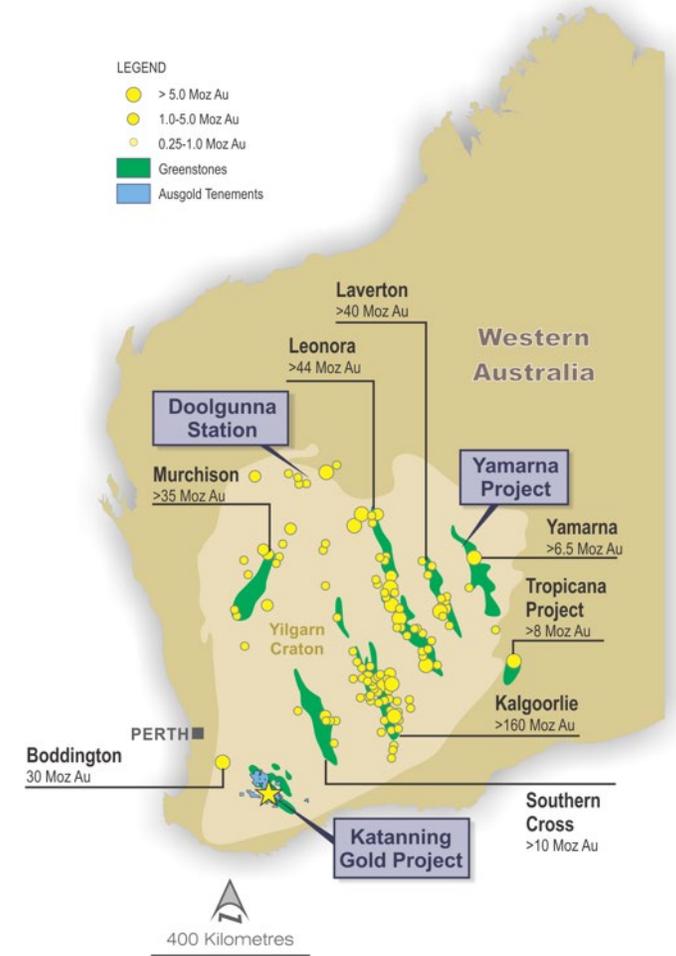
Transformational 1.54Moz @ 1.25g/t gold Resource upgrade and >1Moz now in the Measured and Indicated category to support a stand-alone gold operation >100kozpa

Scale Potential for Larger Scale

Funded high-impact 60,000m drill program program underway further building Resource with potential across entire belt in and outside Resource

Optionality High value projects

Portfolio of high value projects targeting gold, copper, PGE and nickel in tier-one mining districts



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Appendix

Appendix 1 - Comparison with ASX Peers



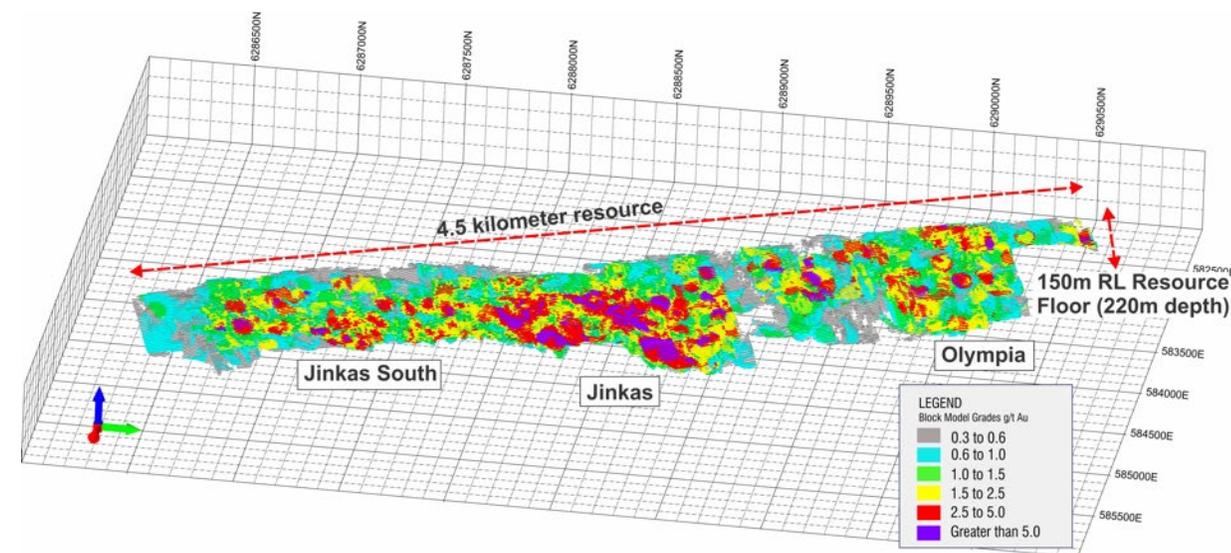
With undeveloped >1 million ounce gold Resources in Western Australia

Company	Apollo	Breaker	Calidus	De Grey Mining	Bellevue	Genesis	Kin	Ausgold
ASX Code	AOP	BRB	CAI	DEG	BGL	GMD	KIN	AUC
Project	Rebecca	Lake Roe	Klondyke	Hemi	Bellevue	Ulysses	Cardinia	Katanning
Ownership	100%	100%	100%	100%	100%	100%	100%	100%
Stage	Exploration	Exploration	Development	Development	Exploration	Exploration	Development	Exploration
Mining	opencut	opencut	opencut / Underground	opencut	underground	opencut / underground	opencut	opencut / underground
Measured & Indicated (%)	74%	57%	67%	43%	47%	61%	62%	72%
Resource Cut-off grade	0.5g/t	0.5g/t	0.3g/t	0.3g/t	3.5 g/t	0.5g/t	0.4 g/t	0.6 g/t
Depth extent	300m	200m	200m	600m	600m	520	180m	220m
Resource Moz	1.11	1.37	1.71	9.0	3.0	1.6	1.23	1.54
Resource Grade	1.2 g/t	1.5g/t	1.2 g/t	1.2 g/t	9.9 g/t	1.8g/t	1.28 g/t	1.25 g/t
Mkt Cap (\$m)	191	130	230	1,620	839	310	96	68
EV (\$m)	157	122	207	1,549	671	284	93	63
EV/Resource (\$/oz)	142	89	121	172	224	177	79	41

Katanning Gold Project Resource

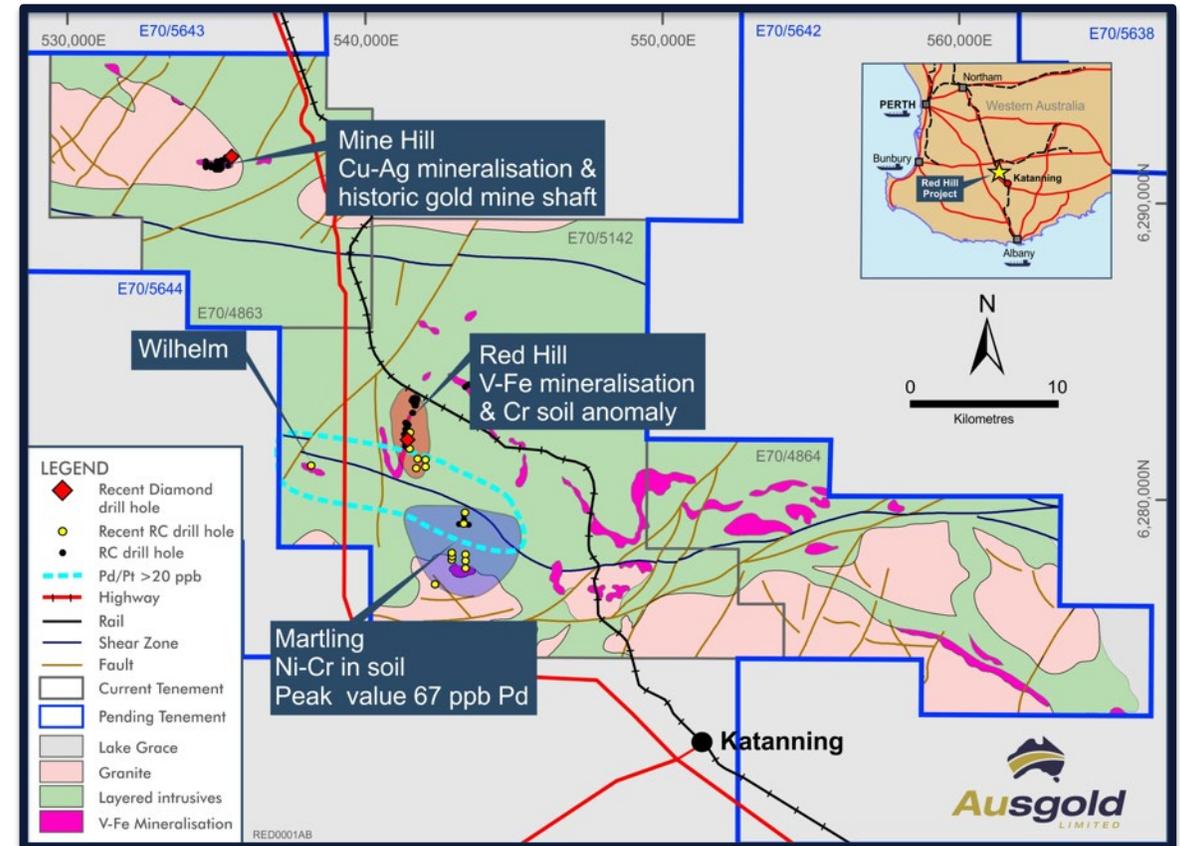
- 1.54 Moz @ 1.25 g/t Au in KGP Resource
- 1Moz of Resource in Measured and Indicated categories
- Open below 150 m depth

Mineral Resources*	Tonnes (Mt)	Gold (g/t)	Moz
Measured	6.40	1.48	303,300
Indicated	18.74	1.19	718,000
Inferred	13.04	1.24	518,400
Total	38.18	1.25	1,539,700



Woodanilling Au-PGE potential

- Mafic-ultramafic intrusive complex recent drilling
- High-grade copper-silver-gold mineralisation with semi-massive sulphides intersected at Mine Hill, with recent results including:
 - 1.95m @ 3.47 g/t Ag and 0.37% Cu, Including 0.45m @ 12.2 g/t Ag, 1.37 % Cu and 0.14 g/t Au from 58m
 - 4m @ 1.8 g/t Ag and 0.11 g/t Au from 0m
- Broad zone of anomalous PGE, gold and copper associated with disseminated magmatic pyrrhotite and semi-massive chalcopyrite with peak values of 74 ppb Pt and 67ppb Pd in drilling



Other Projects

Woodanilling Project

Advanced vanadium exploration with PGE potential only 20km from Katanning town.

Lake Magenta

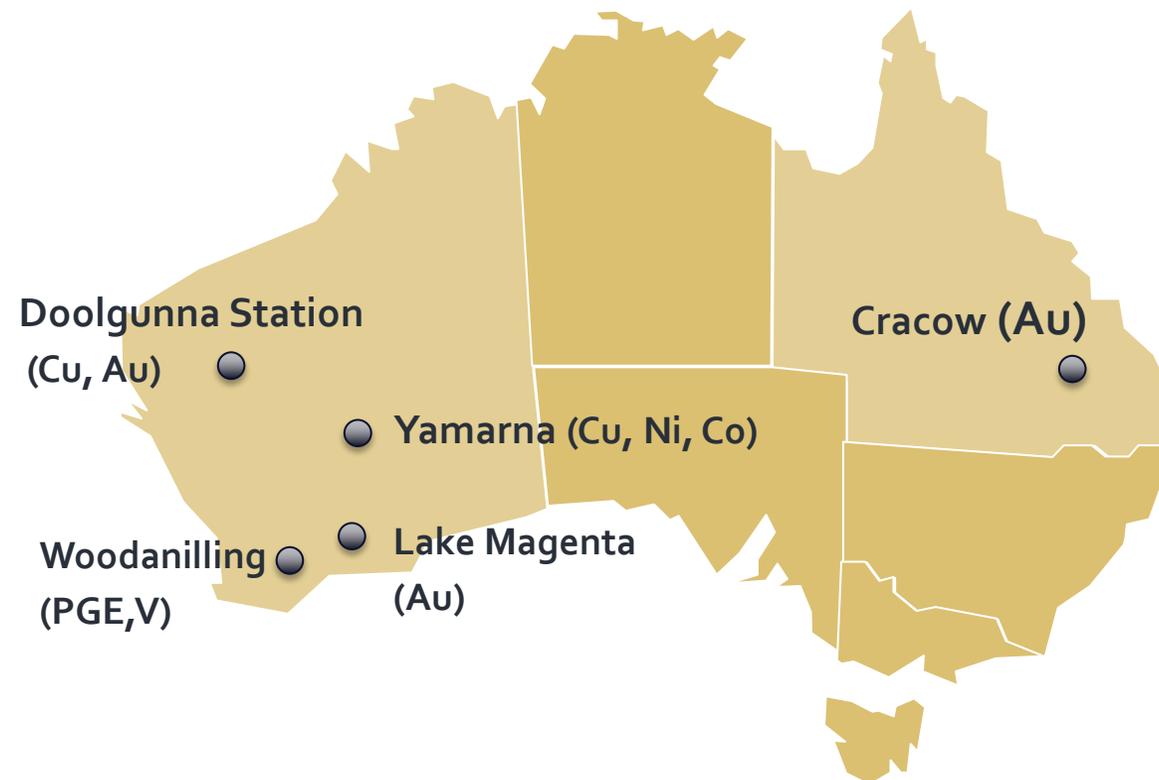
Gold exploration project located the South West Yilgarn.

Yamarna

Two fully funded joint ventures on advanced nickel-cobalt project at Yamarna and copper-gold project adjacent to DeGrussa VMS deposit.

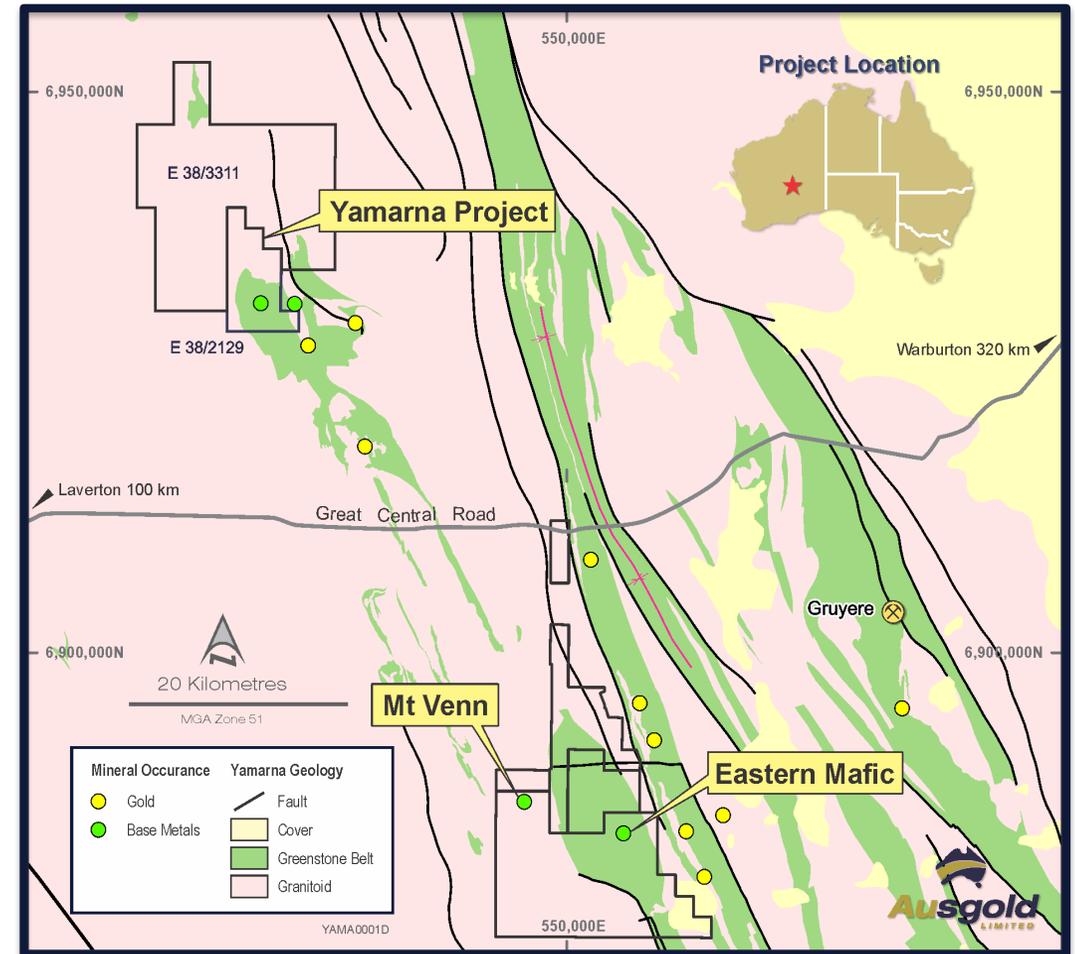
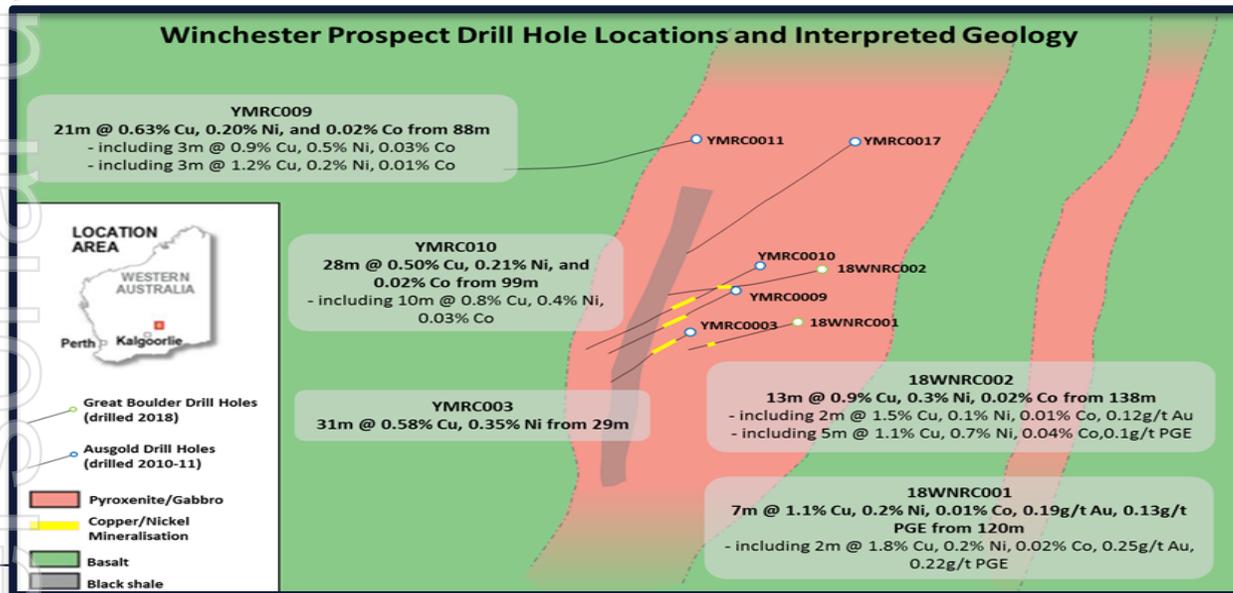
Cracow

Copper-gold project adjacent to Cracow epithermal gold deposit.



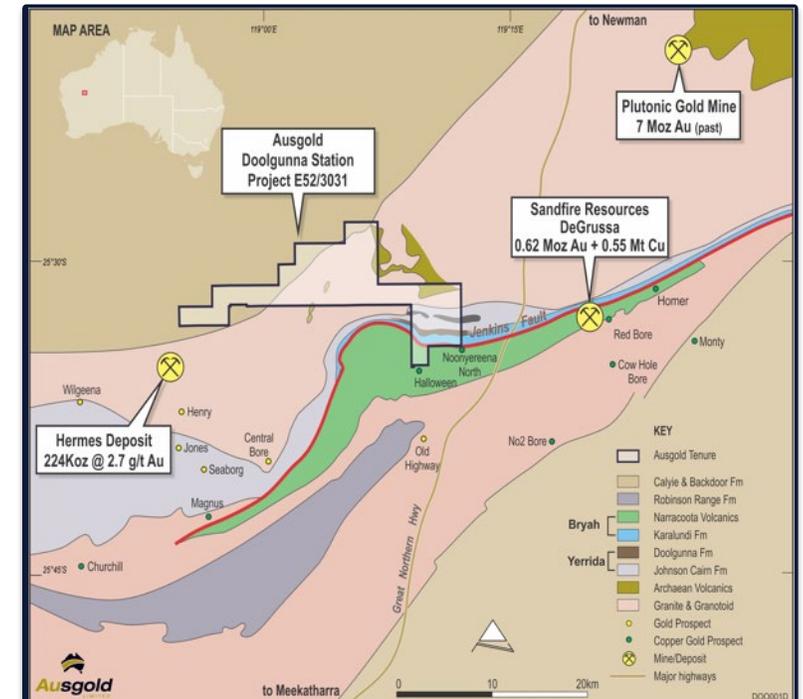
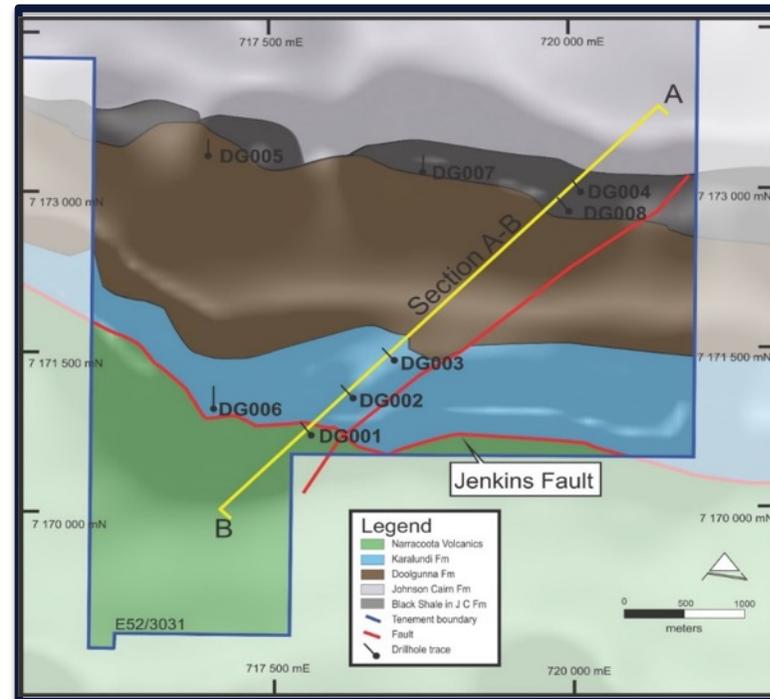
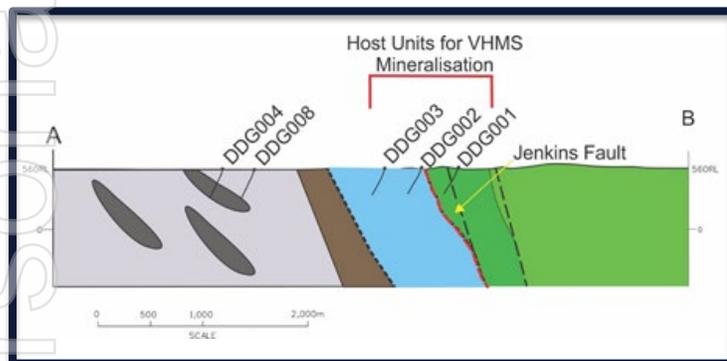
Yamarna Joint Venture

- Located in highly prospective Yamarna Greenstone Belt 125 kilometres north-east of Laverton in central Western Australia
- Winchester Prospect - significant copper-nickel-cobalt discovery hosted within an underexplored belt
- Farm-in agreement with Great Boulder Resources Limited (ASX:GBR). Ausgold retains 25% free carry to decision to mine
- Prospective regional structures and greenstones
- Untested VTEM targets



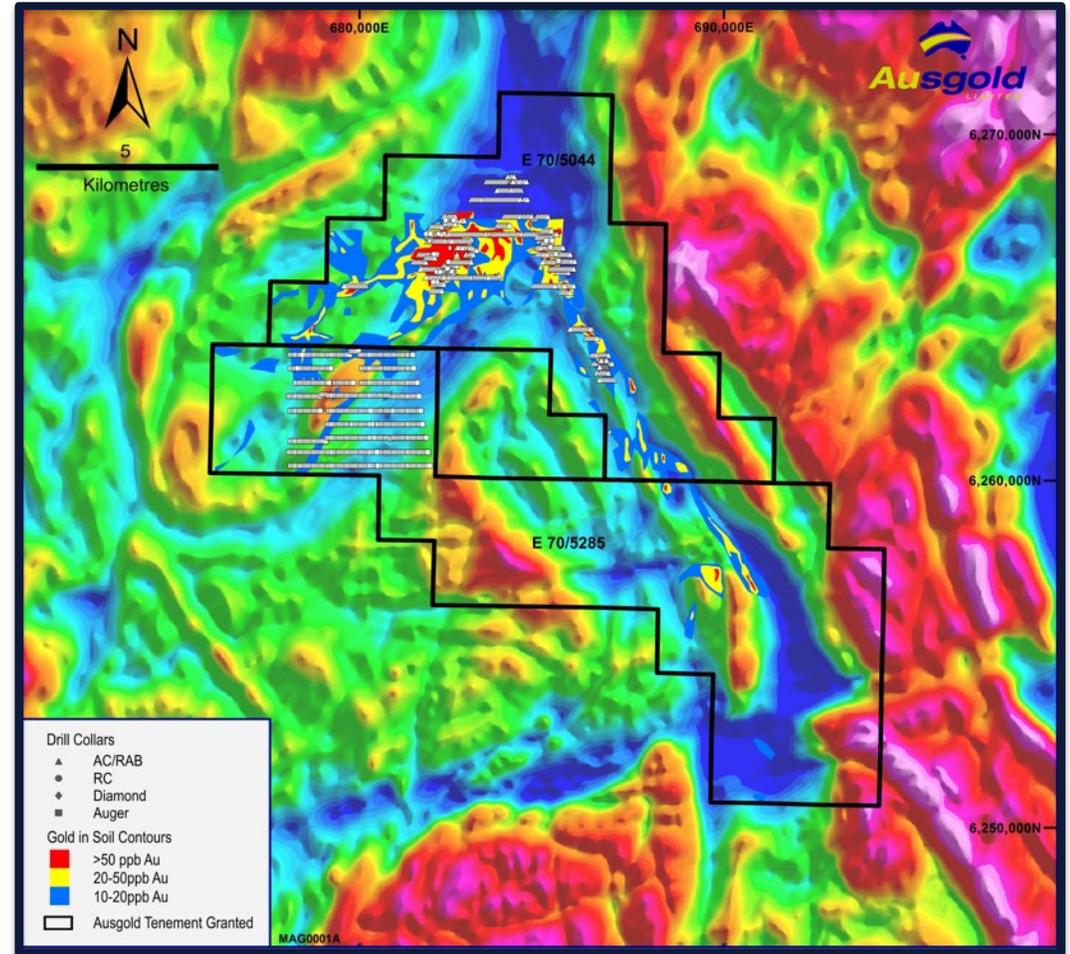
Doolgunna Joint Venture

- Located in WA's Bryah Basin (150 km north-east of Meekatharra)
- Highly prospective for volcanic-hosted massive sulphide (VHMS) copper-gold and Plutonic-style gold mineralisation, adjacent to DeGrussa VHMS deposit
- Farm-in agreement with AIC Mines Limited (ASX:A1M). Ausgold retains 30% contributing interest, after AIC has earned 70% by expending A\$2.15M, or 20% free carry to decision to mine
- 2,400m diamond drilling program identified prospective rocks for VHMS mineralization.

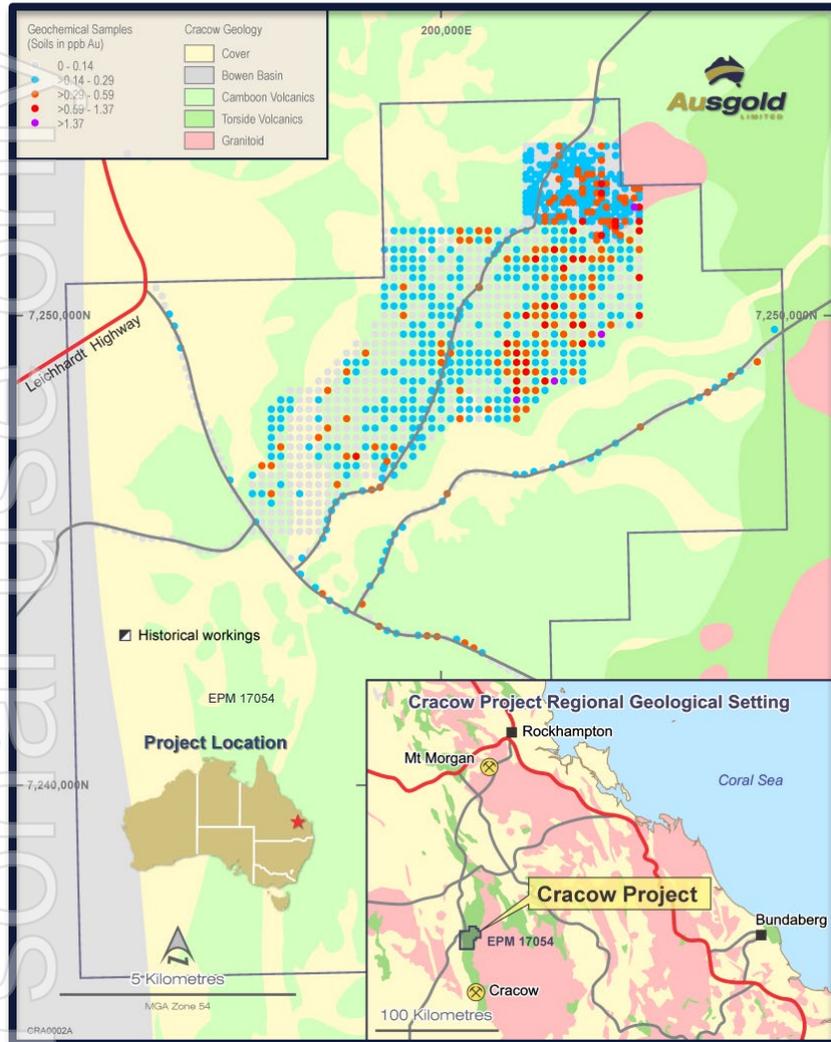


Lake Magenta Gold Project, WA

- Located in South West Yilgarn 450 km SE of Perth and covering an area of 165km²
- Past exploration has identified gold-in-soil anomaly extending over a 17km strike length
- Coincident with the Yandina Shear Zone known to host several significant gold deposits, including Tampia (Ramelius) and Griffins Find



Cracow Project



- Lies 375km NW of Brisbane - well serviced by major roads
- Covers over 200km² and hosts Camboon Volcanics which are the same as those that host Evolution Mining Limited's Cracow mine
- Grab samples contain native copper, chalcocite and malachite, with assay grades up to 1.8% Cu and 5.5 g/t Ag
- Spectral analysis of ASTER satellite imagery highlights white micas and kaolinite +/- pyrophyllitic alteration zones similar to those found at the Cracow deposit
- Field work commenced to assess alteration zones.