

YANDAL RESOURCES LIMITED

A GOLD DISCOVERY COMPANY

FOCUSSED ON THE DISCOVERY OF TIER ONE GOLD DEPOSITS

Gold Coast Investment Showcase | June 2022 | ASX: YRL

FORWARD LOOKING AND COMPETENT PERSONS STATEMENT



FORWARD LOOKING STATEMENT

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COMPETENT PERSONS STATEMENT

The information in this document that relates to Exploration Results, geology and data compilation is based on information compiled by Mr Trevor Saul, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Saul is the Exploration Manager for the Company, is a full-time employee and holds shares and options in the Company.

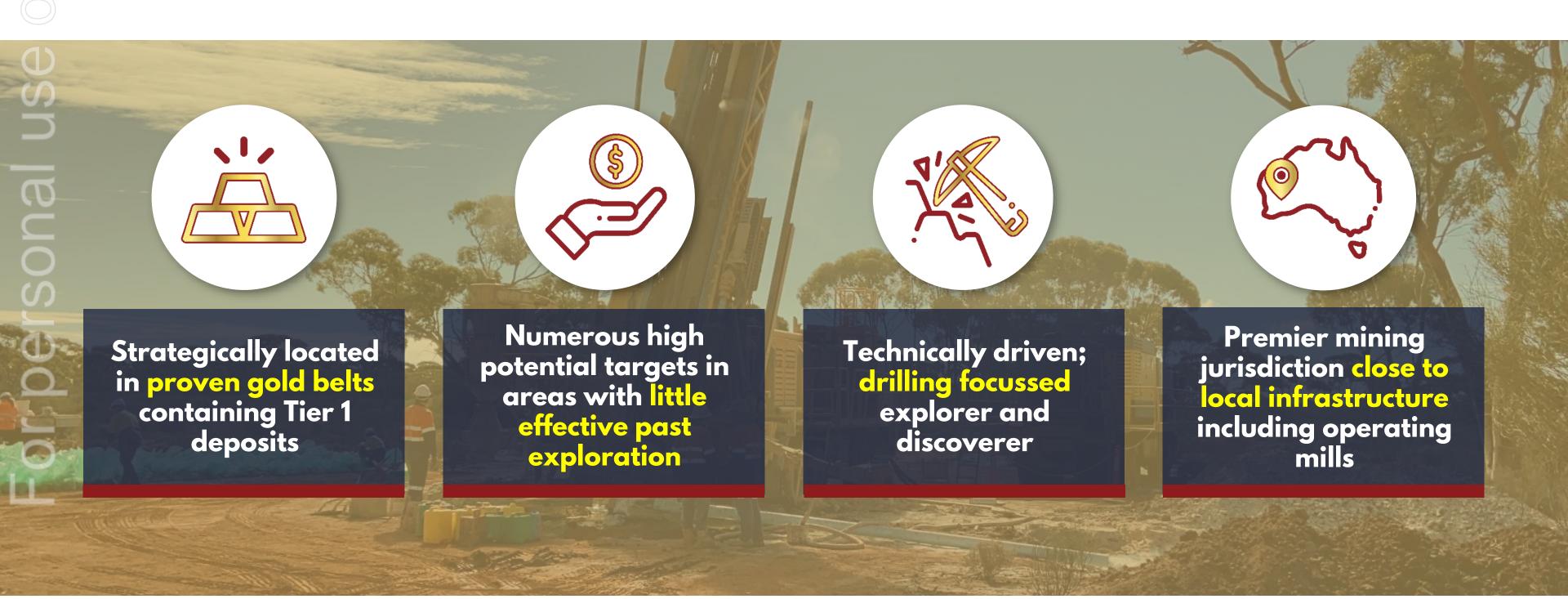
Mr Saul has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Saul consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

The information in this announcement that relates to the Flushing Meadows Mineral Resource Estimate is based on information compiled and generated by Andrew Bewsher, an employee of BM Geological Services Pty Ltd ("BMGS"). Both Andrew Bewsher and BMGS hold shares in the company. BMGS consents to the inclusion, form and context of the relevant information herein as derived from the original resource reports. Mr Bewsher has sufficient experience relevant to the style of mineralization and type of deposit under consideration and to the activity which is being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the JORC 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.

SEEKING TIER 1 GOLD DEPOSITS

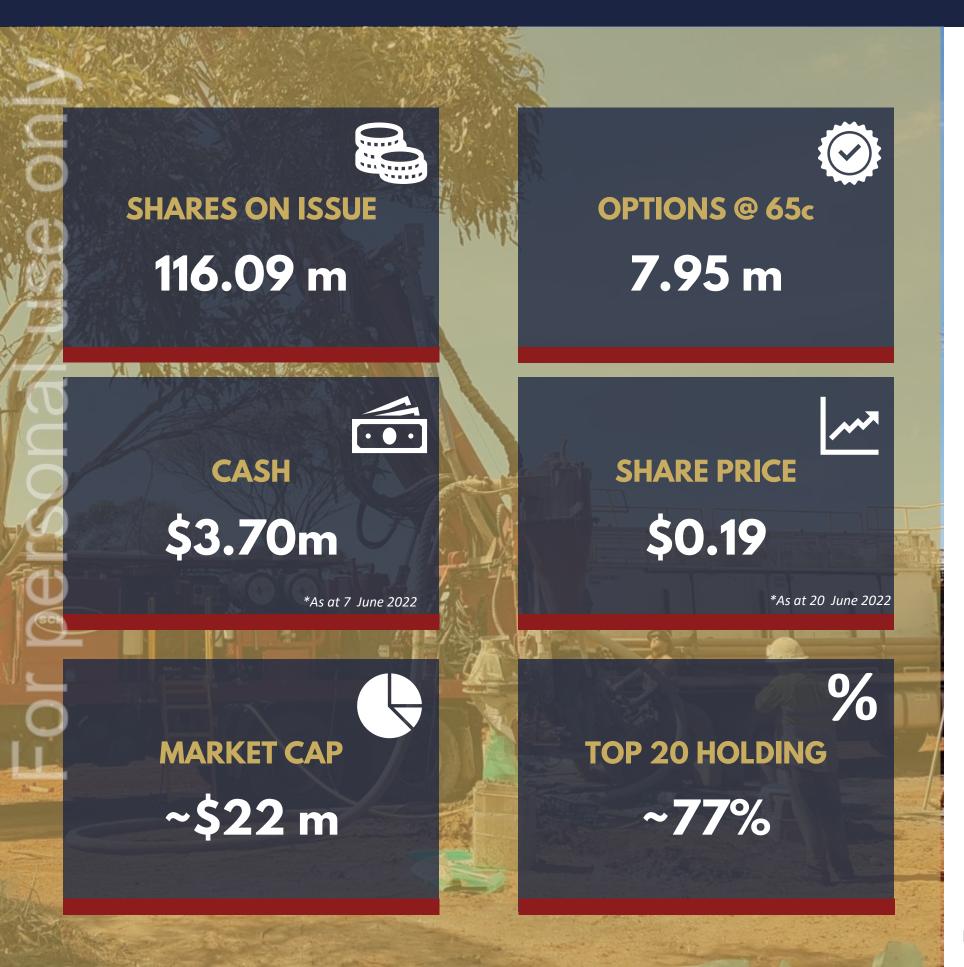


GOLD EXPLORER WITH COMMANDING ACREAGE IN TWO OF WA'S MOST PROLIFIC GOLD PRODUCING BELTS

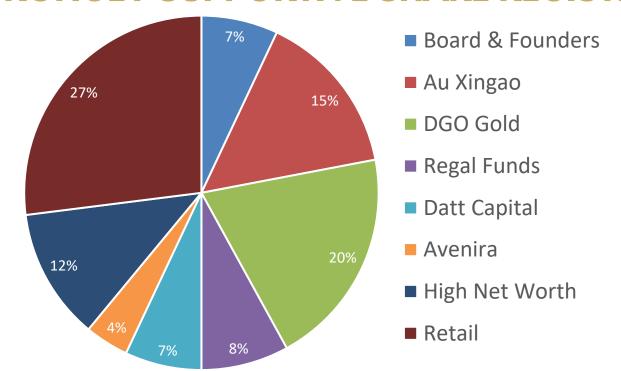


CAPITAL STRUCTURE





A STRONGLY SUPPORTIVE SHARE REGISTER



SHARE PRICE AND VOLUME





EXPERIENCED BOARD & MANAGEMENT



EXPLORATION & DEVELOPMENT | PROJECT FINANCE | CORPORATE GOVERNANCE



TIM KENNEDY BAPP Sc (Geol), MBA, MAUSIMM, MGSA MANAGING DIRECTOR & CEO

Mr Kennedy is a geologist with +35-year career in the mining industry, including extensive involvement in the exploration, feasibility and development of gold, nickel, platinum group elements, base metals and uranium projects throughout Australia. He was exploration manager with Independence Group NL (ASX: IGO), for 11 years during which time he was involved in the discovery of the multi-million ounce Tropicana deposit (with JV partner AngloGold Ashanti Ltd); the Rosie magmatic nickel sulphide deposit; the Triumph VMS deposit and the Bibra orogenic gold deposit. Prior to that Mr Kennedy held senior positions with global miner Anglo American. Mr. Kennedy was formerly a Non-executive Director of Helix Resources Ltd (ASX: HLX) and Sipa Resources Ltd (ASX: SRI).



GREG EVANS BCom, DipApp Fin, GAICD NON EXECUTIVE CHAIRMAN

Mr Evans has over 25 years in advising corporates, boards, directors, executive management teams, and providers of debt and equity and other financial sponsors on capital raisings, mergers and acquisition transactions, equity and debt structuring, public offers, takeover defence, strategic options and growth strategies. He specialises in energy and natural resources with a particular focus on the mining sector.

Mr Evans is currently part-time Principal Director – Mergers and Acquisitions with KPMG Australia as well as Chief Investment Officer/Executive Director of a Private Family office.



KATINA LAW BCom, FCPA, MBA, GAICD NON EXECUTIVE DIRECTOR

Ms Law has over 30 years' experience in the mining industry covering corporate and site-based finance roles across several continents. Over the past fifteen years she has worked with listed resource companies in strategic financial advisory and general management roles. Ms Law has held senior positions at Newmont Mining Corporation's head office in Denver, USA and is currently a Non-executive Director of DGO Gold Ltd (ASX: DGO) and was formerly the Chair of Ardea Resources Ltd (ASX: ARL).

UNDEVELOPED GOLD PROJECTS WITH SIGNIFICANT POTENTIAL







Multiple high potential prospects with promising early drill results;

- Malone: 16m @ 2.8g/t Au including 5m @ 7.7g/t Au from 210m
- Gordons Dam: 8m @ 11.0g/t Au including 1m @ 73.1g/t from 36m²
- Star of Gordon: 10m @ 8.4g/t Au from 43m and 1m @ 52.5g/t from 51m⁶



Barwidgee Project

Prospects with high-grade gold potential yet to be tested with effective drilling

- First pass RC drilling at Sims Find prospect included high grade intercepts of;
 - 8m @ 24.3g/t Au incl. 1m @ 129.0g/t (9m)
 - 3m @ 20.9g/t Au incl. 1m @ 62.2g/t (30m)
 - Multiple stacked west dipping lodes in a coarse-grained dolerite host unit
 - Open along strike and up- and down-dip



Ironstone Well Project

Covers part of the Barwidgee Shear Zone; total strike length of 24km on YRL tenure

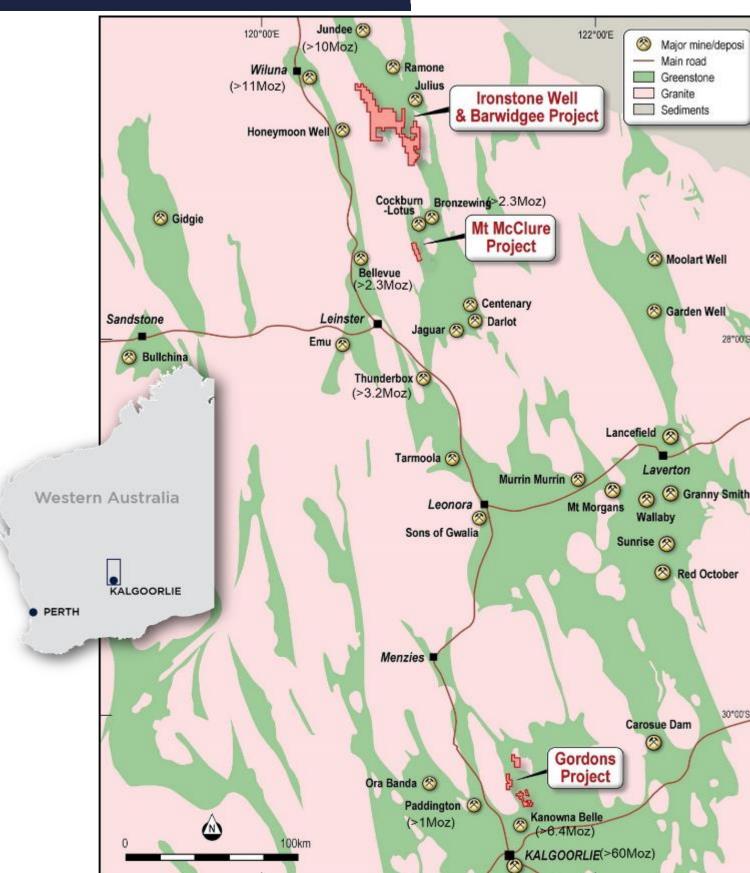
- Maiden Resource at Flushing Meadows (268koz). Open along strike.
- Minimal effective drilling undertaken outside the historic deposit areas; drilling approvals received with AC and RC programs planned for Q3-Q4 2022



Mt McClure Project

>12km long gold system located on granted mining leases

- 100,000 oz historically mined from three shallow oxide open pits to a maximum depth of 85m
- mineralisation occurs beneath and along strike from all pits

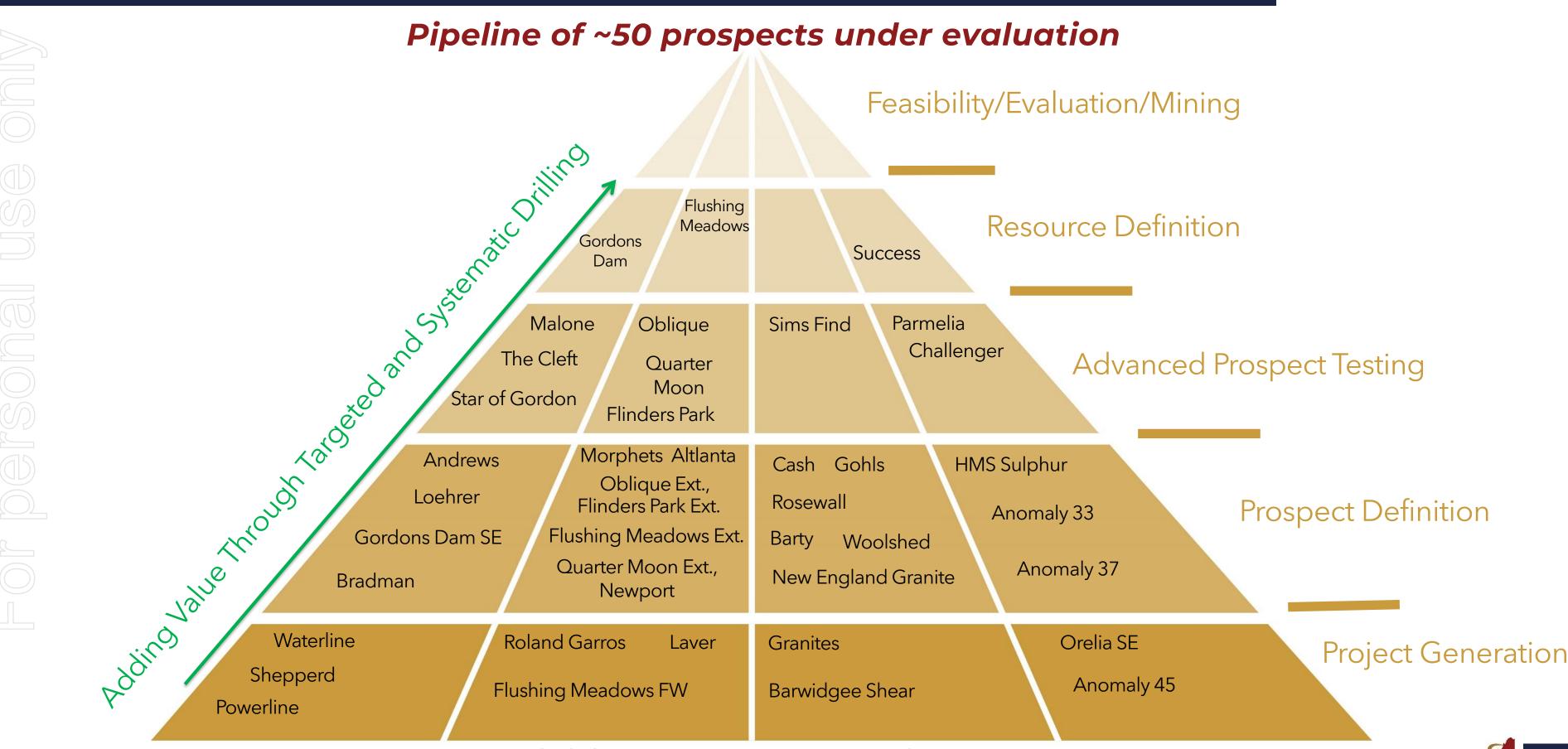


HIGH QUALITY PROSPECT PIPELINE

GORDONS



MT MCCLURE ASX:YRL | yandalresources.com.au



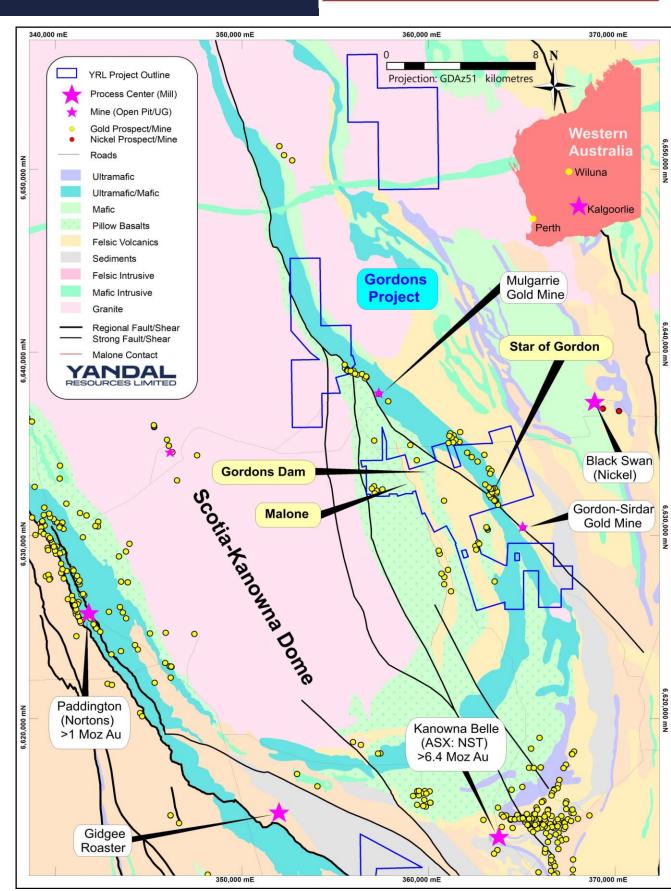
BARWIDGEE

IRONSTONE WELL

GORDONS GOLD PROJECT | OVERVIEW



- 56 km² area located in a premier gold producing jurisdiction; 30km from Kalgoorlie
 - Situated on the Eastern flank of the Scotia-Kanowna Dome; similar geological setting to Kanowna Belle (+6.4M Oz) and Paddington (+1Moz)
 - Within haulage distance to multiple gold processing plants (Paddington, Kanowna Belle) and close to operating mines (Mulgarrie, Gordon-Sidar)
 - Along strike from the Gordon-Sirdar mine
 - Deep weathering/paleochannels -> Poorly explored due to ineffective drilling
 - Numerous gold occurrences/historic workings = fertile system
 - Combined +17km of prospective strike of key felsic/mafic contact being tested



GORDONS GOLD PROJECT | KEY PROSPECTS



Malone

Gold related to felsic – mafic contact

600m trend of high-grade intercepts

Recent RC drilling has returned high-grades 300m east of 'Kink Zone'

Assay results pending from a RC/DDH program completed in April/May 2022

Recent intercepts

3m @ 8.2g/t Au including **1m @ 22.0g/t** from 130m^g **16m @ 2.8g/t Au** including **5m @ 7.7g/t** from 210m^g **3m @ 8.8g/t Au** including **1m @ 9.4g/t** from 190m^g

Gordons Dam

Paleochannel and bedrock gold

High-grade oxide up to 73.1g/t Au

Final Mineral Resource Estimate following exploration at nearby prospects

Recent intercepts

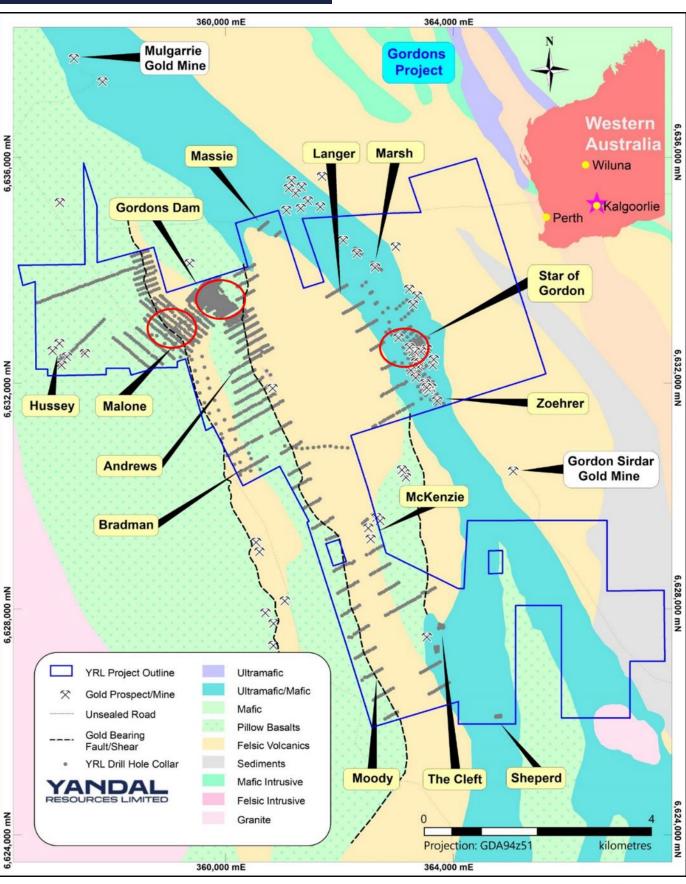
8m @ 11.0g/t Au including 1m @ 73.1g/t from 36m² 8m @ 7.5g/t Au including 3m @ 18.3g/t from 34m³ 8m @ 7.3g/t Au including 1m @ 47.7g/t from 35m⁴ 51m @ 1.4g/t Au including 1m @ 52.8g/t from 35m¹

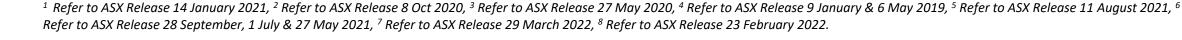
Star of Gordon

- 2km north of the Gordon Sirdar gold mine
- Mineralisation occurs within a mafic package intruded by porphyry and dolerite rocks
- Associated with sulphides, quartz veins and shearing
- Strong structural control

Recent intercepts

10m @ 8.4g/t Au from 43m & 1m @ 52.5g/t from 51m⁶ 8m @ 4.7g/t Au including 1m @ 13.3g/t from 19m⁶ 4.41m @ 4.8g/t Au incl. 0.44m @ 46.4gt/t (227m)⁷



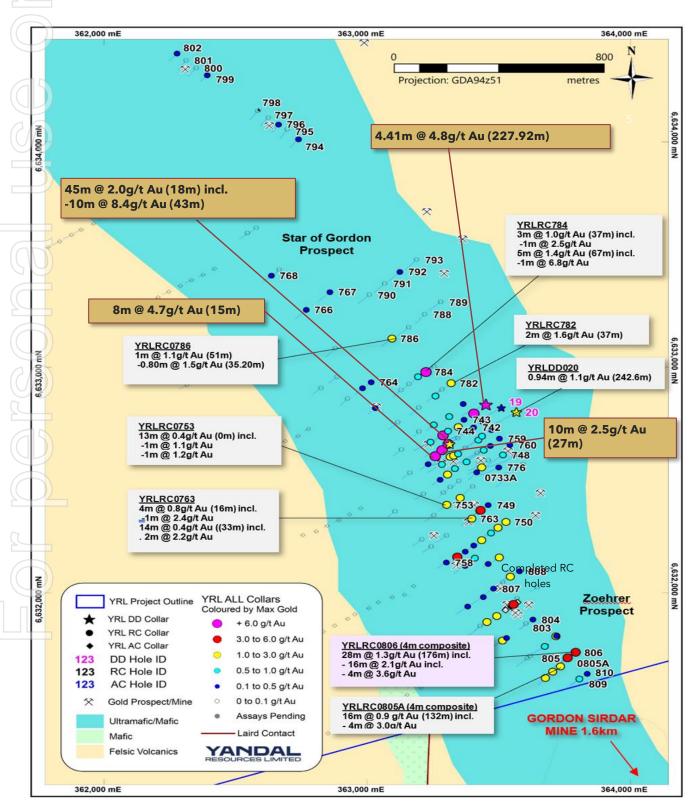




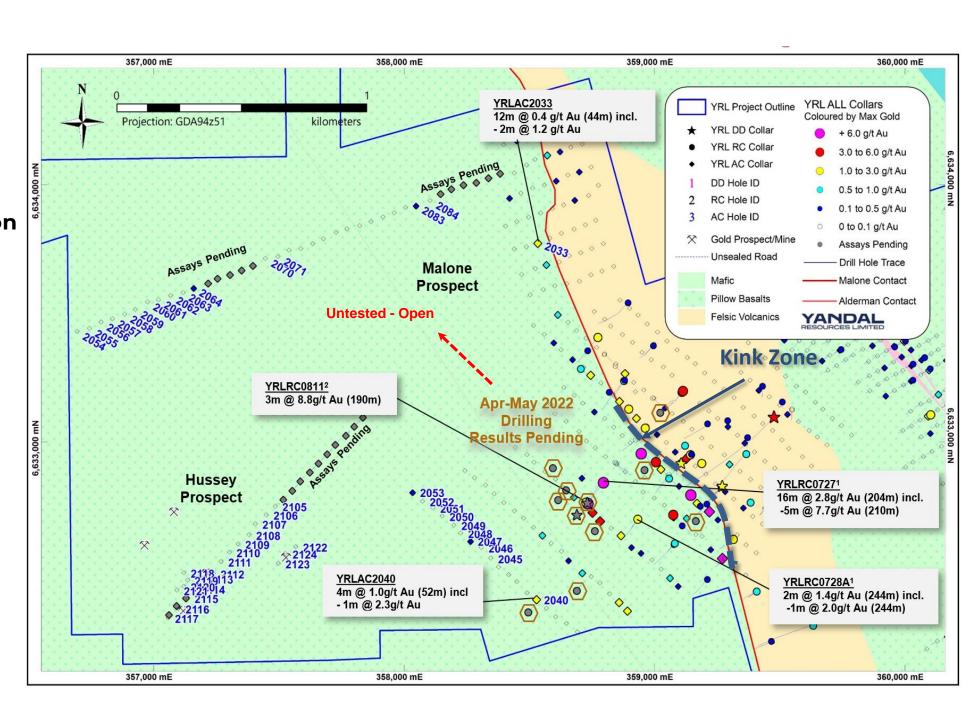
GORDONS GOLD PROJECT | DETAILED DRILLING



DRILLING HAS REVEALED STRONG MINERALISATION ACROSS PRIORITY PROSPECTS



Left: Drill holes and grades from the Star of Gordon and Zoehrer Prospects 1.6km from Gordon Sirdar mine



Above: Drill holes and significant grades from recently completed programs at the **Malone** Prospect

YANDAL BELT OVERVIEW

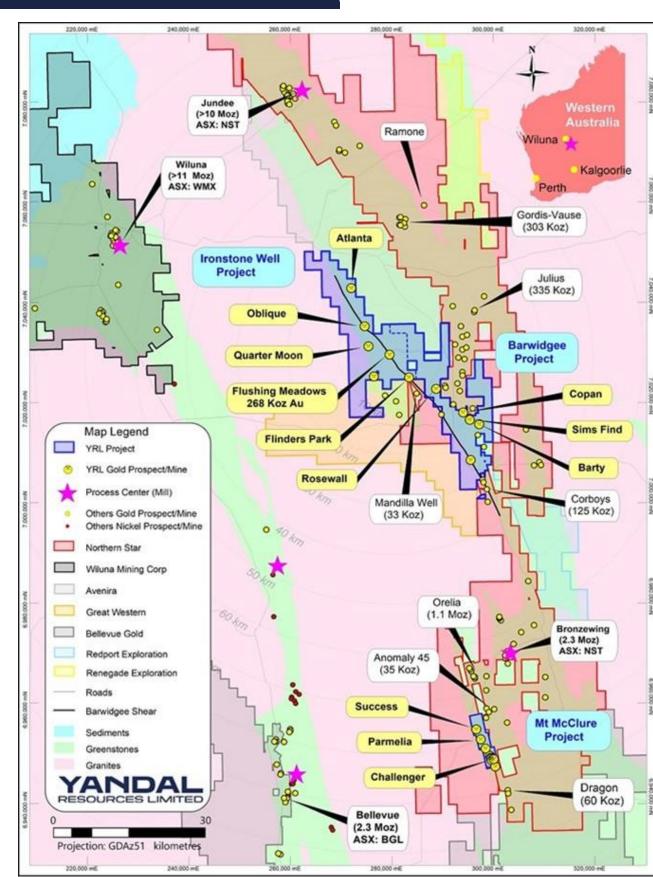


YRL has 3 projects for a combined 75km strike of tenements strategically located in the Yandal Greenstone Belt (>400km²)

- **Barwidgee**
- **Ironstone Well**
- Mt McClure

Yandal Belt hosts multiple major deposits including:

- Jundee/Nimary: +10Moz
- Bronzewing: 2.3Moz
- Darlot/Centenary +4Moz
- Less than 2% outcrop
- Complex regolith/cover has rendered much of the previous exploration (shallow vertical RAB/AC) ineffective



BARWIDGEE PROJECT | OVERVIEW



- Numerous mafic and granite contact related targets
- Sim's Find is most advanced prospect

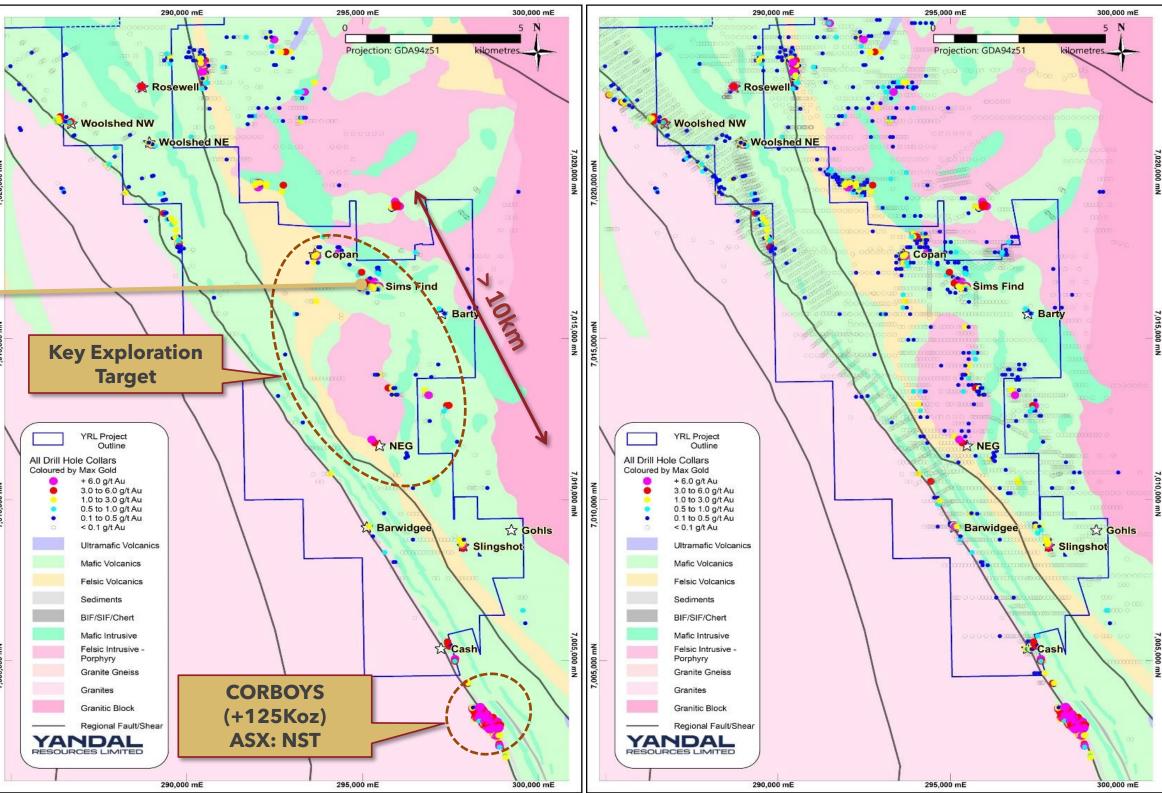
High-grade intercepts at Sims Find

8m @ 24.3g/t Au incl. 1m @ 129.0g/t (9m)¹ 3m @ 20.9g/t Au incl. 1m @ 62.2g/t (30)m¹ 5m @ 6.5g/t Au incl. 1m @ 30.4g/t (17m)¹ 6m @ 9.0g/t Au incl. 1m @ 40.0g/t (48m)²

Many areas outside of the current Sims Find footprint have received only shallow reconnaissance style exploration drilling that is **considered ineffective**

DRILLING > 50m & angled

ALL DRILLING



BARWIDGEE PROJECT | STRATEGY



- Develop a strong understanding of the controls to mineralisation and effectiveness of past exploration
 - Systematically test key prospects including;

Sims Find

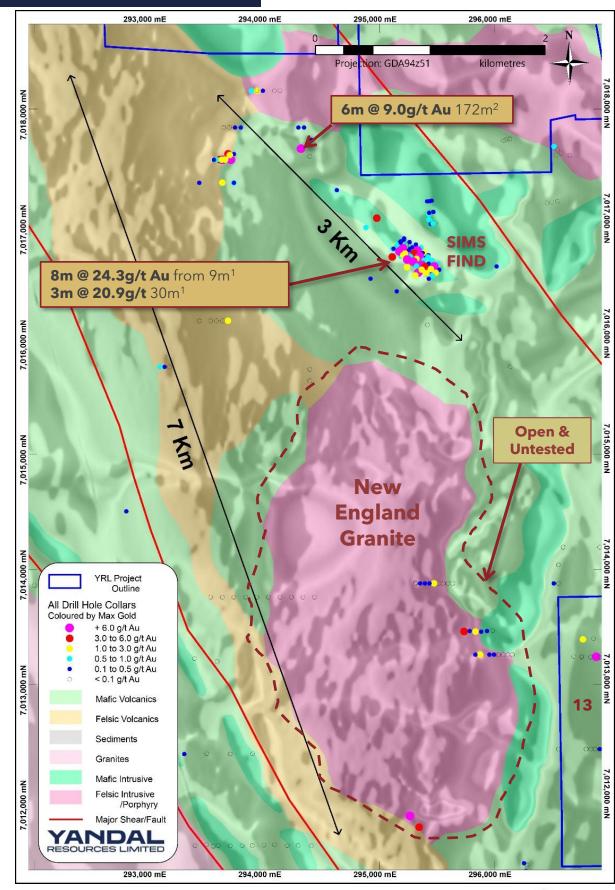
- High-grade gold mineralisation associated with sulphides and quartz veining forming multiple stacked west dipping lodes in a coarsegrained dolerite host unit, tested over 400m.
- Initial step-out drilling on broad spaced lines to NW has confirmed continuation of high-grade gold (6m@ 9.0g/t Au)
- RC and DD drilling to test up- and down-dip and for extensions along a 3km strike zone.

New England Granite

 Drill test the contact zone of intrusive where limited previous drilling has intersected gold mineralisation

Cash

 Historic gold workings and very limited drilling Immediately along strike from Northern Star's (ASX: NST) Corboys Deposit



IRONSTONE WELL PROJECT | OVERVIEW



Located on the Barwidgee Shear Zone which provides;

- Major regional structure controlling mineralisation
- Resource of 268koz at Flushing Meadows¹
- Strike length of 24km of prospective trend

Has received limited effective drilling outside of the historic deposit areas

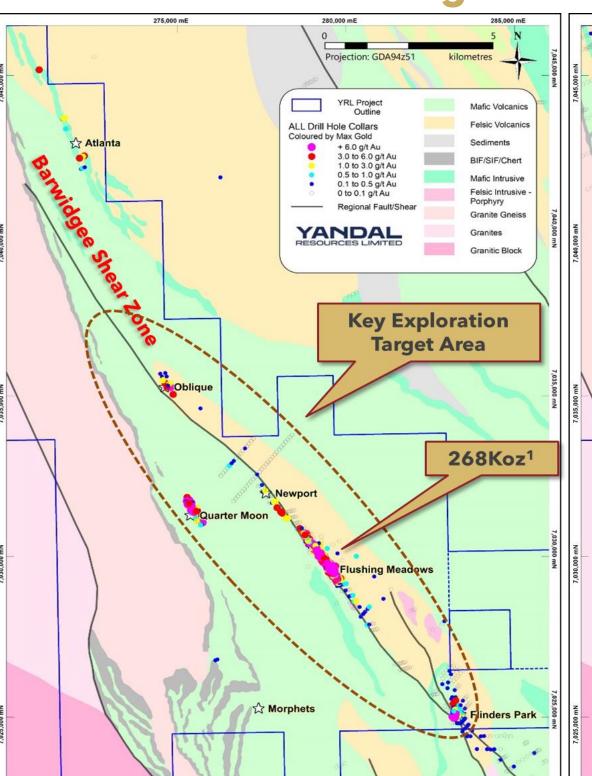
Key prospects include;

Flushing Meadows – Flinders Park. Most recent high grade RC intercepts include:

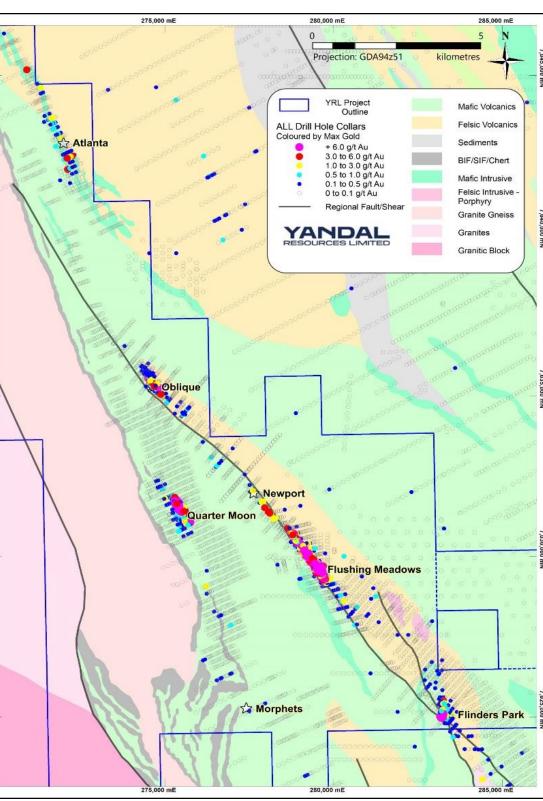
> 14m @ 4.4g/t Au from 45m 13m @ 2.9g/t Au from 36m

- Oblique and Quarter Moon prospects are both 1km long, open, and with little effective drilling within 4km
- Newport Anomaly new 3km long system along Flushing Meadows

DRILLING >50m & angled



ALL DRILLING

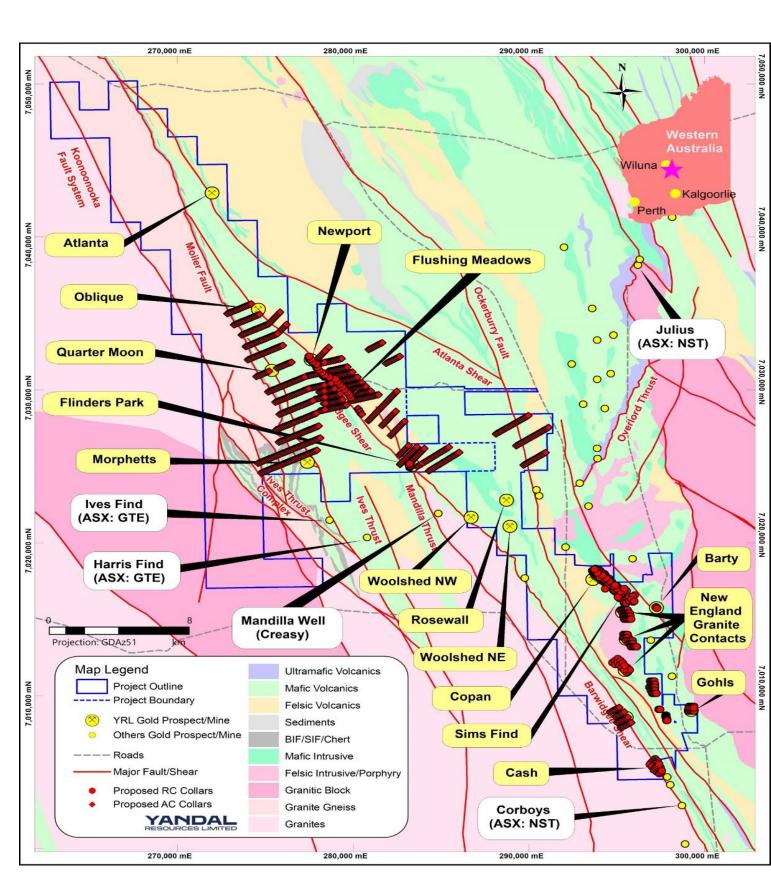


BARWIDGEE AND IRONSTONE WELL I PLANNED DRILLING



AC and RC programs planned for Q3-Q4 2022 will test:

- High grade mineralisation at Sims Find
- New targets around the New England Granite
- Extensions the Flushing Meadows resource
- Extensive anomalism along Barwidgee Shear at Newport
- New areas of identified anomalism plus first pass test of interpreted splays and structures including Quarter Moon and Oblique
- Mines Department drilling approvals have been received
- Heritage surveys completed; awaiting final report before commencement of drilling



MT MCCLURE PROJECT | OVERVIEW





100,000 oz historically mined from three shallow oxide open pits to a maximum depth of 85m (total Mt McClure mining center >1.8Moz).

Initial exploration by Yandal along strike from Success confirms potential for new discoveries with intercepts including 11m @ 2.6g/t Au from 73m²

Broad spaced deep drilling by Yandal confirms mineralisation extends up to 240m beneath each pit ¹.

Historic drilling confirms **significant unmined mineralisation** occurs immediately beneath all pits with intercepts including ³:

SUCCESS

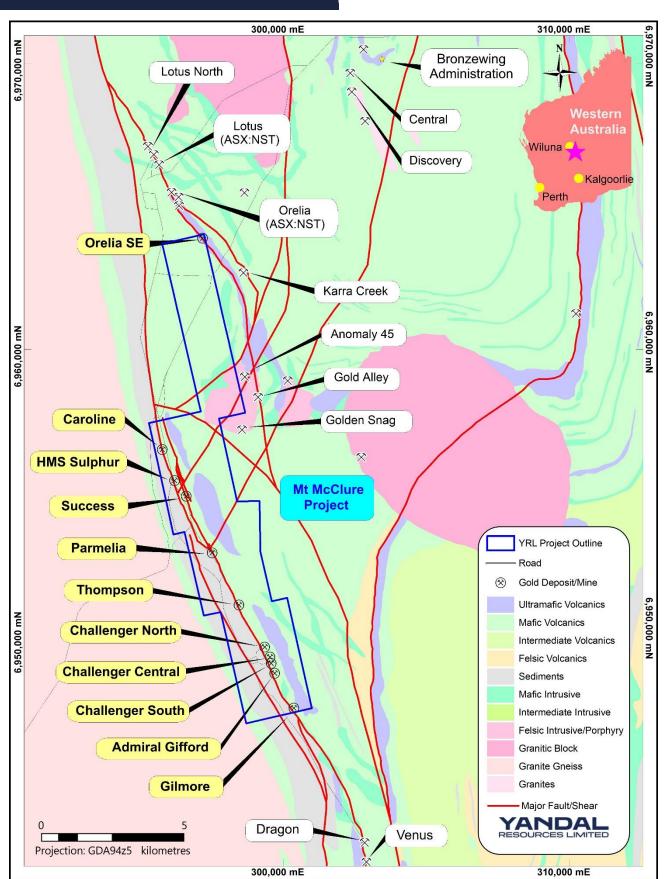
8m @ 3.2g/t Au from 140m 6.60m @ 4.1g/t Au from 154.80m

PARMELIA

8m @ 5.5g/t Au from 124m **5m @ 2.7g/t Au** from 142m

CHALLENGER

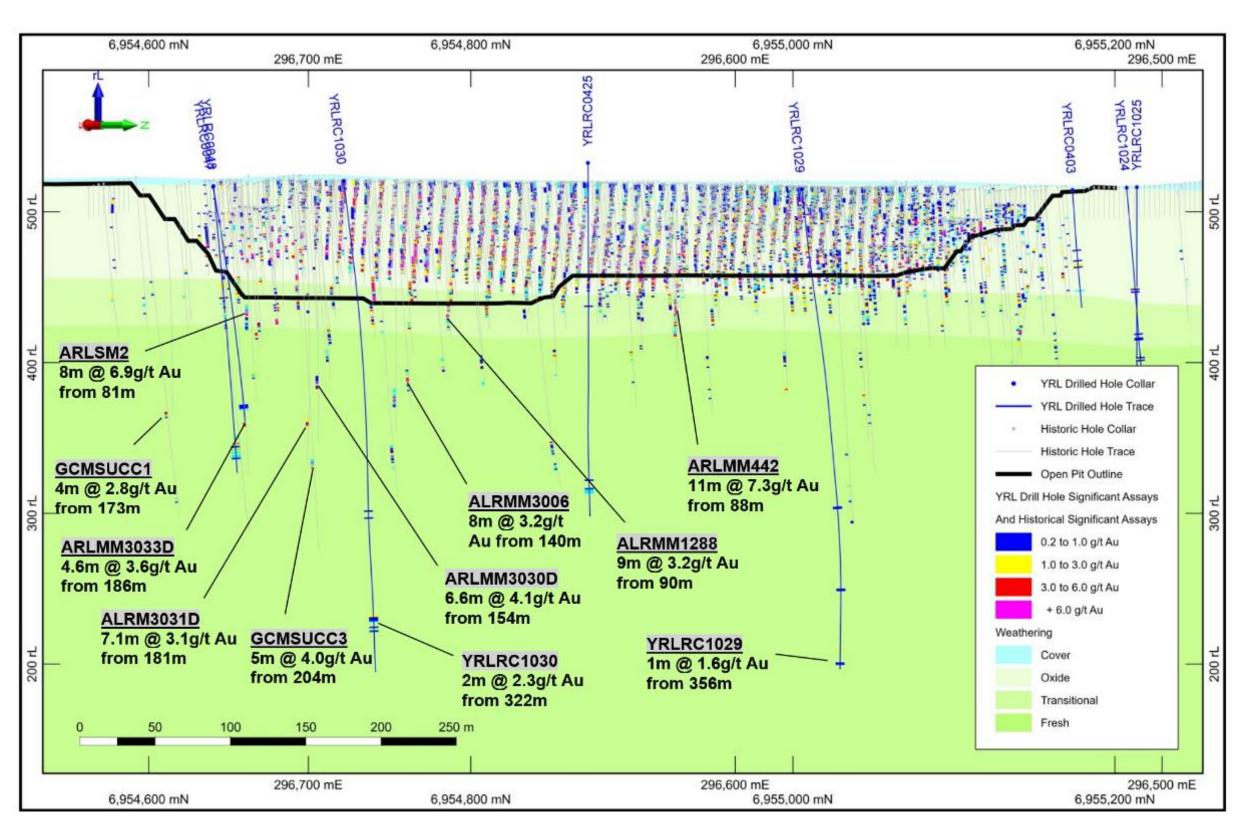
7m @ 9.1g/t Au from 79m 9m @ 4.5g/t Au from 91m



MT MCCLURE PROJECT | SUCCESS PIT



Mineralisation intercepted up to 290m vertical depth and open Historic drill spacing beneath pit maximum of 50m along the entire 600m strike length and 40-50m down-dip Controls on higher grade zones being assessed to guide future drill targeting **Mt McClure Opportunity** Mineral resources immediately below old pits New high grade shoots downplunge New discoveries along strike



Success Pit Long Section showing drill traces colored according to grade



INVESTMENT OPPORTUNITY



Large strategic tenement holdings in proven gold belts

Prospects with high potential for significant discoveries identified

Strongly encouraging results from initial exploration

Systematic drilling focused exploration programs progressing

2022 Programs

Q3

Q4

Gordons

Receive and interpret results from May 22 **drilling** at Malone and other prospects

RC/Diamond **drill test** for extensions of high-grade mineralisation

Ironstone Well Barwidgee

Receive final heritage approvals and commence AC & RC **drilling** of priority targets

Continued RC and AC **drill testing** of key prospects according to results

Mt McClure

Assess MRE potential beneath historic pits. Determine high-grade shoot control. **Drill test** new strike targets

Drill test new potential ore positions along strike and down-dip

THANKYOU



? For further information contact Tim Kennedy tim.kennedy@yandalresources.com.au



yandalresources.com.au



+61 (0)8 9389 9021

Q Address

159 Stirling Highway, Nedlands WA 6009