



GREEN & GOLD MINERALS LIMITED

NOOSA MINING 12 November 2025

ASX:GG1

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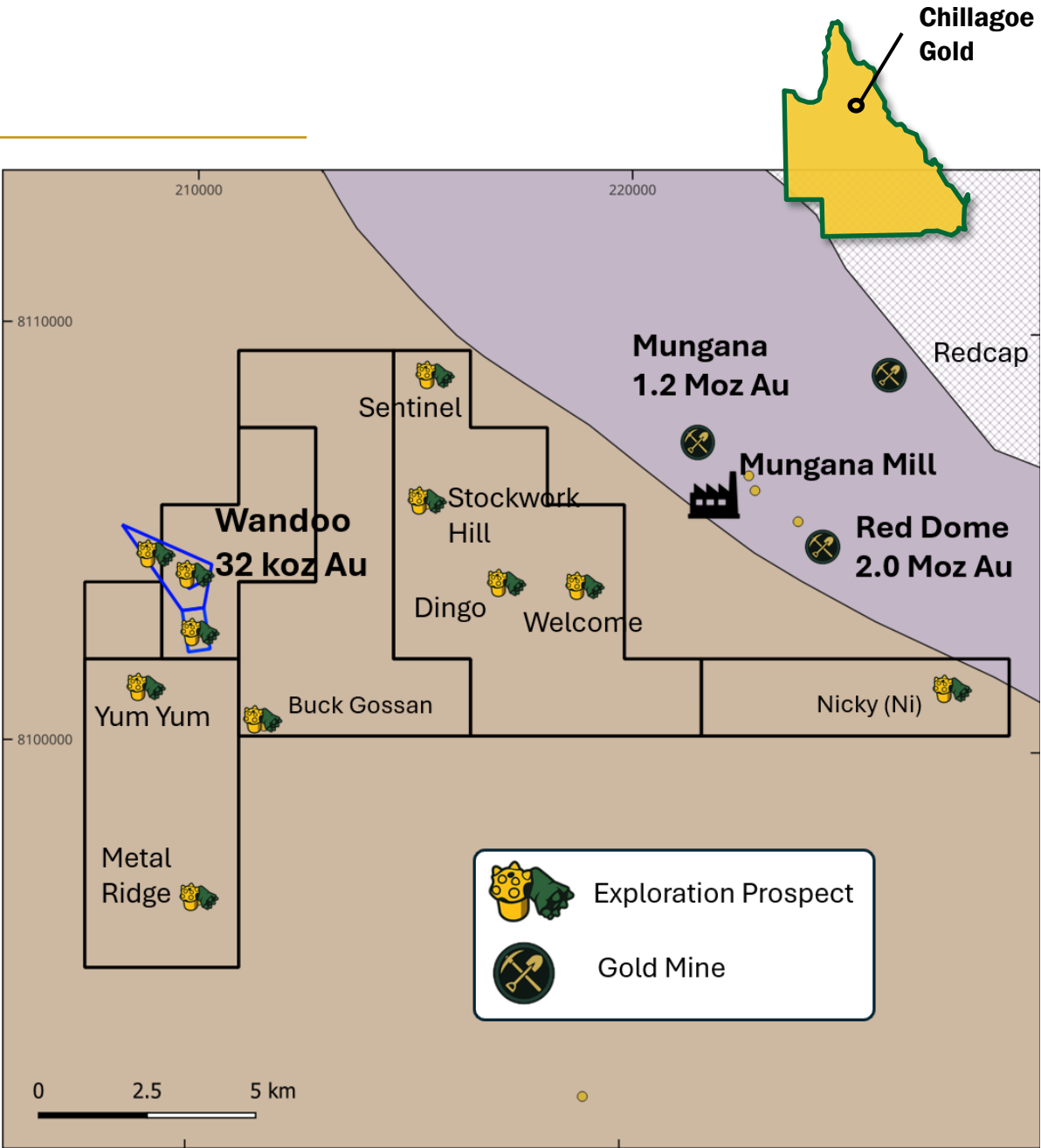
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Competent Persons Statement: The information in this presentation that relates to previous Exploration Results and Mineral Resource Estimates was reported in accordance with the JORC Code and ASX Listing Rules in the Company's Prospectus lodged 8 July 2025. In the Prospectus, the Competent Person responsible for Exploration Results is Peter Caristo and the Competent Person responsible for Mineral Resource Estimates is Dean O'Keefe. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements and, in the case of estimate of Mineral Resources, that all material assumptions and technical parameters underpinning the estimate in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the information and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements. No new exploration results are reported in this presentation.

Investment Highlights – Chillagoe Gold

Shallow Resource in Mining Lease	Granted mining leases over 32koz Au Mt Wandoo Inferred Resource. Focus - adding ounces, development.
Infrastructure	Potential to save costs and time 12km from the Mungana mill*. Investigating ore sorting on site then toll treatment
Discovery Upside	Multi-million ounce discovery potential in the Chillagoe cluster of gold deposits.
Experienced Team	90+ years of combined experience. Track record of responsible management of shareholder funds.



* There is currently no agreement in place with Mungana Mill



Corporate Overview

Capital Structure	At 11 th October 2025
Share Price	A\$0.25
Shares on Issue	61M
Market Capitalisation	~A\$15.3M
Cash (at 30 Sept 2025)	A\$5.6M
Debt	Nil
Enterprise Value	A\$9.7M

Substantial Shareholders

Board & Management	17.7 %
Top 20 (incl. BoD)	59.2 %
Institutions	1.2 %

Board of Directors – finance, mining, geology, leadership



Tony Bellas
Non-Executive
Chairman

Tony has more than 40 years experience in both the private sector and government. Previously CEO of Ergon Energy and CS Energy and had a long career with Queensland Treasury, including Deputy Under Treasurer with oversight of Fiscal Strategy, Office of Government Owned Corporations and Office of State Revenue. Tony is currently: Chairman of CS Energy Ltd, Deputy Chairman of Novonix Limited (ASX: NVX) and State Gas Limited (ASX: GAS)



Quentin Hill
Managing Director

Quentin is an experienced ASX managing director and geologist with more than 25 years' experience in exploration, discovery and development in Australia. He has wide-ranging commodity experience specialising in gold and iron ore developed across stints including with Delta Gold, and Carpentaria Resources. Quentin was a key member of the Hawsons Iron discovery team and later as Managing Director presided over resource upgrades, feasibility studies and created a stable technical and commercial platform for project development.



Ted Boulton
Non-Executive
Director

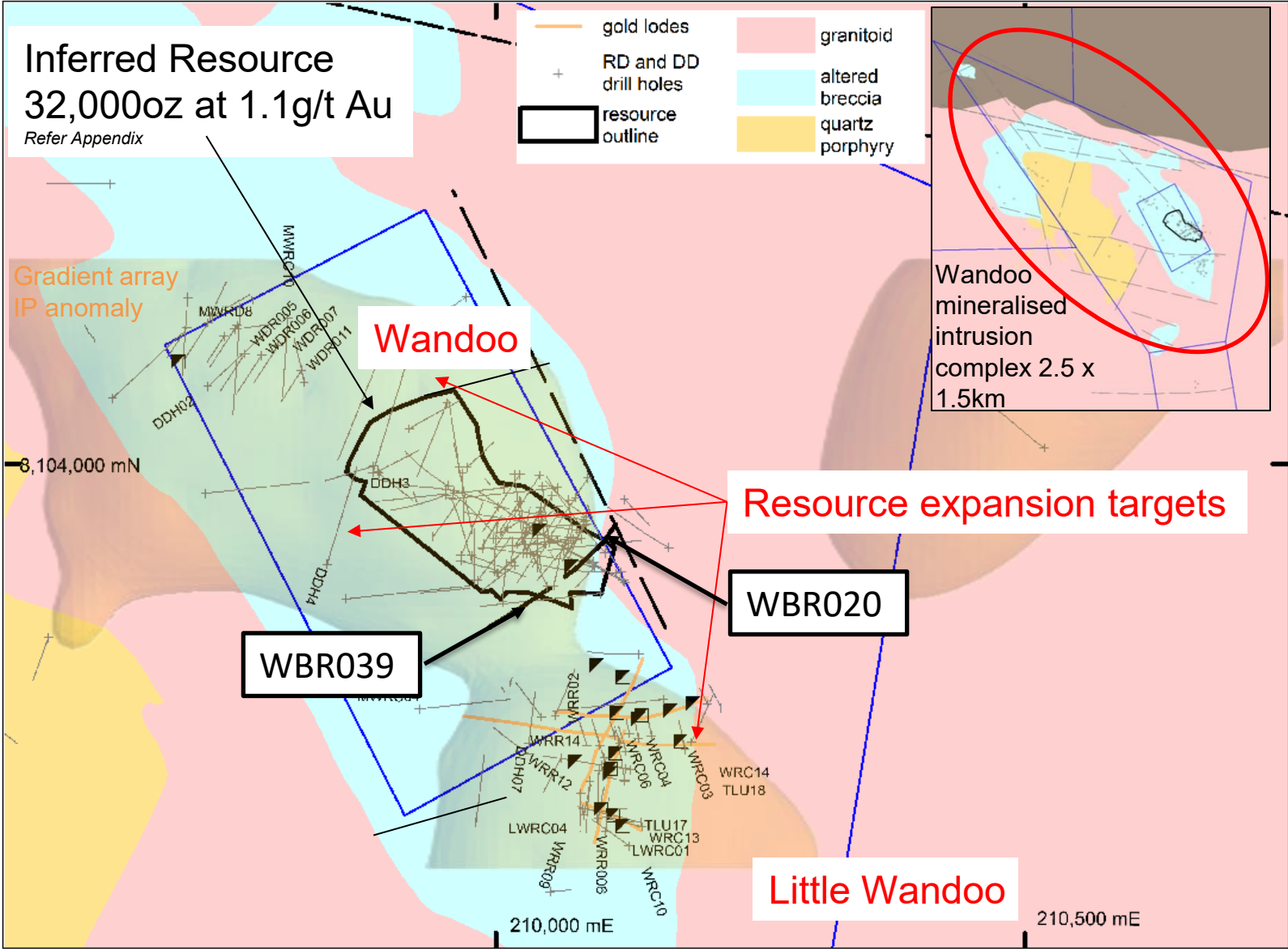
Ted is a mining engineer with 27 years' of experience in mining operations, mine planning, mineral economics and mine development. Ted is a founding partner and current Director of MEC, one of Australia's leading resource consultancies, offering mining engineering, geology, mine approvals, ecology and geotechnical engineering services. Ted has been an executive Director of Green & Gold Minerals since 2018, steering the company's growth to IPO.

Mt Wandoo – Drilling underway targeting resource expansion and upgrade



Semi massive sulphide (py, cp) at 148m in WBR039

Sulphide bleb (py, apy) in Kaolin sericite alt. at 134m in WBR039



Refer ASX Announcement 21st October, 2025 Investors should be aware that visual interpretations are not a reliable indicator of gold content nor substitute for assays and should not be relied upon when making investment decisions.



Mt Wandoo: Shallow and Expandable with Development Focus

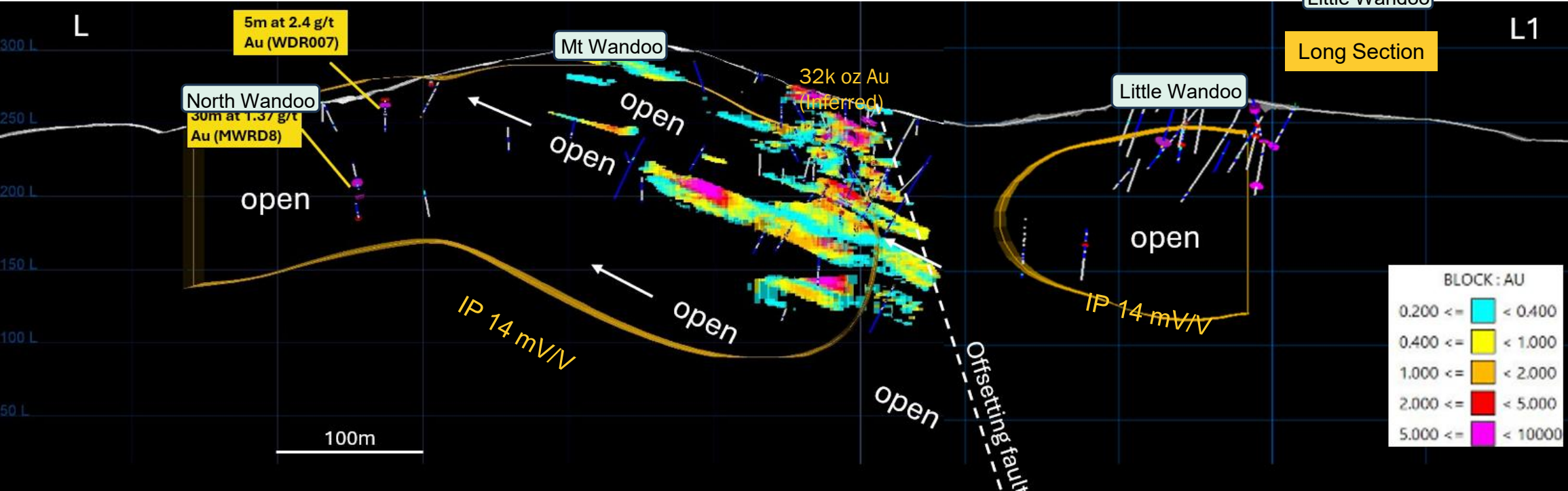
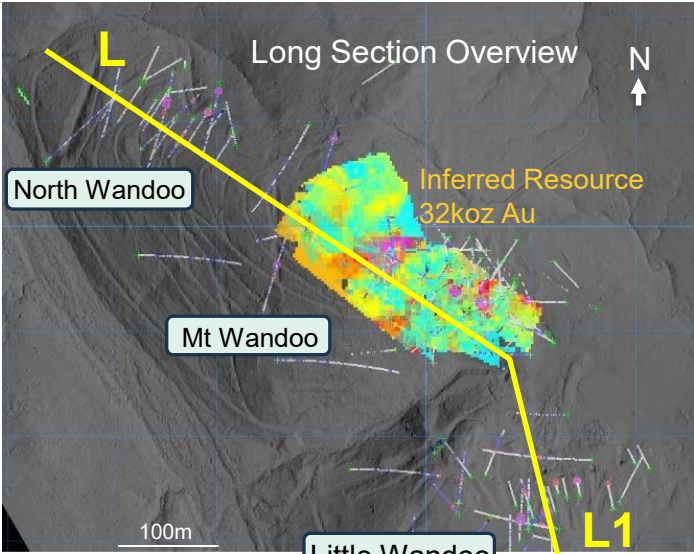
The plan: Define additional shallow resource ahead of mining studies

Resource June 2025 Inferred Resource: 32k oz Au and 387 koz Au from surface within Mining Leases. Resource does not include Little Wandoo or North Wandoo yet.

Exploration Favourable flat lying geometry will be targeted in early drilling to expand the resource. Little Wandoo is also a key focus.

Intersections

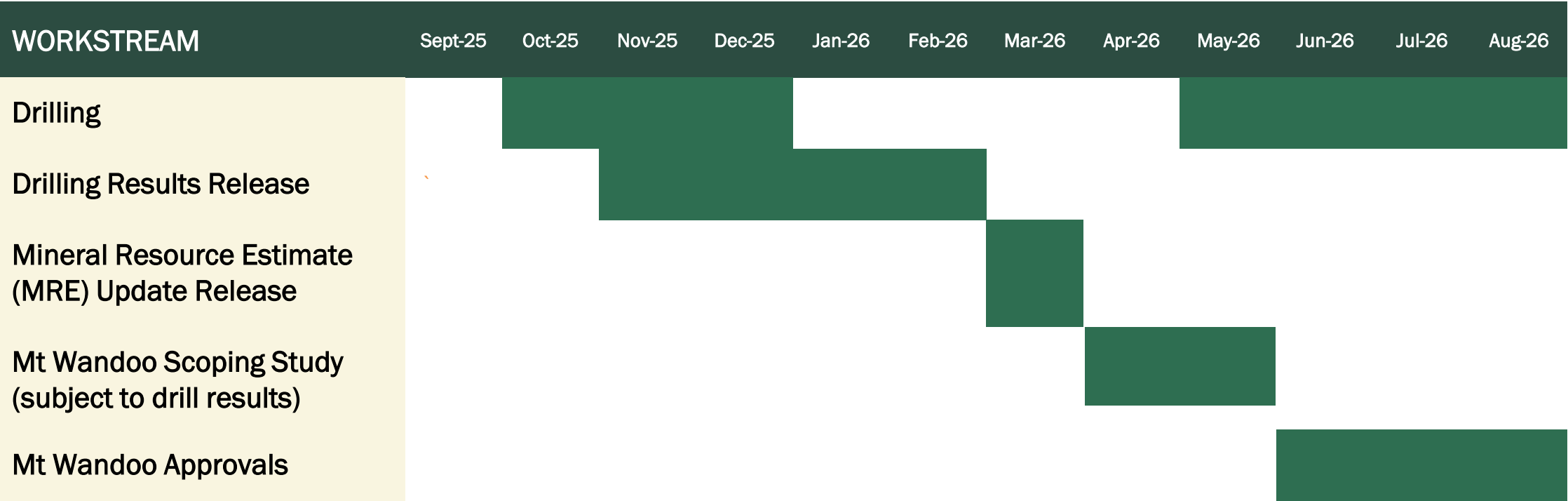
70.4m @ 1.7g/t Au from 69m in WBR050;	10m @ 5.4g/t Au and 24g/t Ag from 25m in DD001
4m @ 19.9 g/t Au, 141 g/t Ag from 10m in MWRC-15	24m @ 2.8g/t Au and 11g/t Ag from 72m (EOH) in WRC19
6m @ 22.5g/t Au and 43g/t Ag from 26m BSRC11;	4m @ 12.7g/t Au and 5g/t Ag from 88m in MWRC02



Refer Prospectus July 2025 for information relating to historic exploration results and mineral resource estimates



Drilling underway, significant news flow



Two drill rigs operating:

- Diamond drilling underway at Mt Wandoo, extending previous drillholes that stopped in or just short of mineralised positions in the Resource model.
- Reverse circulation (RC) drilling is underway at Little Wandoo.

The current drill campaign is targeting resource extensions and infill at Mt Wandoo, maiden resources at Little Wandoo and large scale intrusion related targets at Dingo and Sentinel.

Chillagoe Gold Project – Large Intrusion Related Gold System (IRGS) Discovery Potential

Sentinel

Large Intrusive system, first exploration

- 800m x 600m strong Au-Bi-Te soil + 2.4km mag anomaly.
- Only 3 drill holes, best 7m at 0.4 g/t Au open at EOH 51m.

Dingo

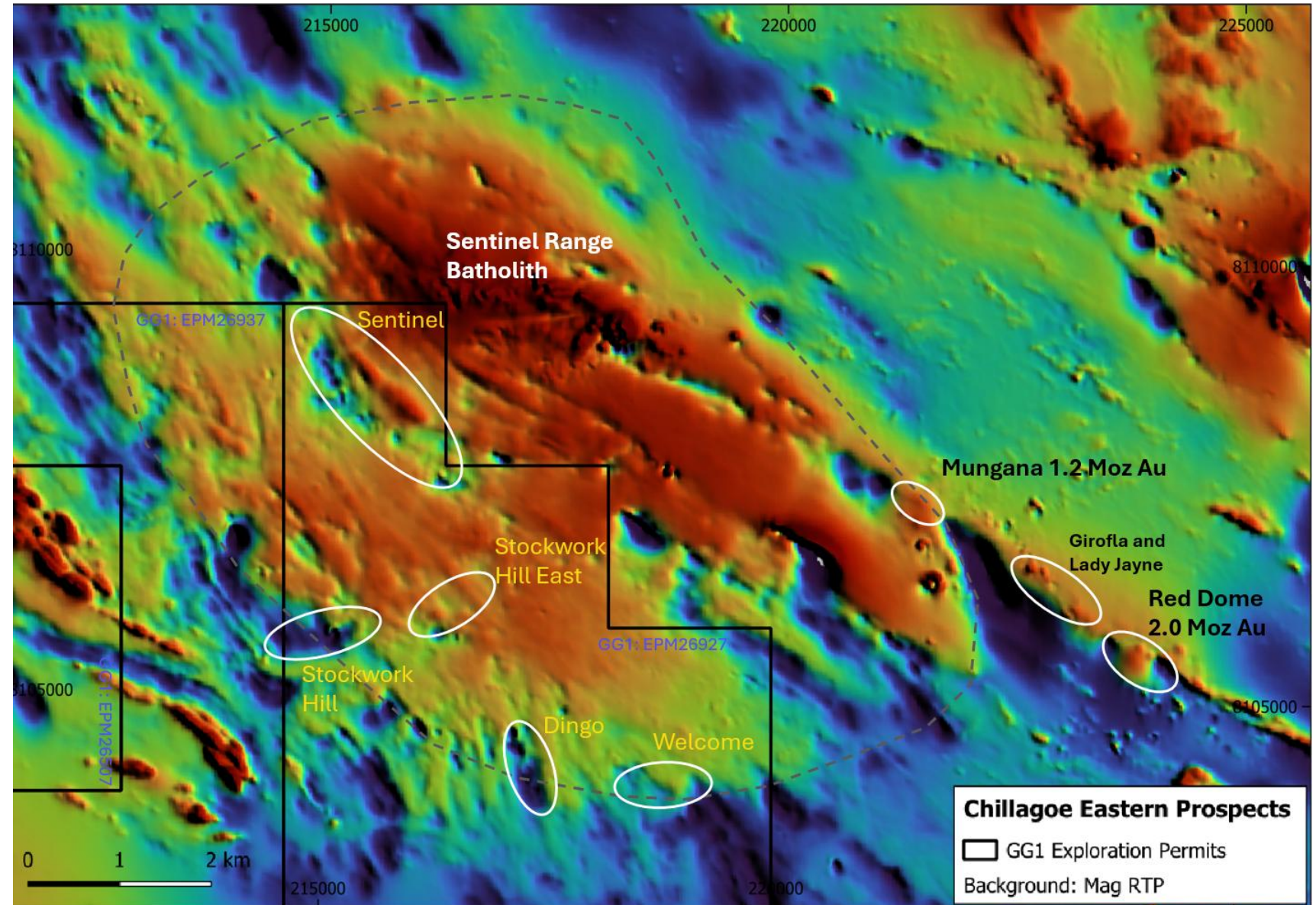
Chillagoe's next pencil porphyry?

- High grade Ag-Au "D vein" outcrops and porphyry in drill core.
- Only 3 shallow drill holes, best 8m at 246 g/t Ag & 0.75 g/t Au.

Yum Yum

Potential assoc. with Mt Wandoo epithermal system

- 1.8km x 600m Au-Bi-As soil anomaly.
- 5 shallow holes, best 12m at 0.73 g/t Au from 11m



Refer Prospectus July 2025 for information relating to historic exploration results and mineral resource estimates

Critical Minerals – REE and Fluorite

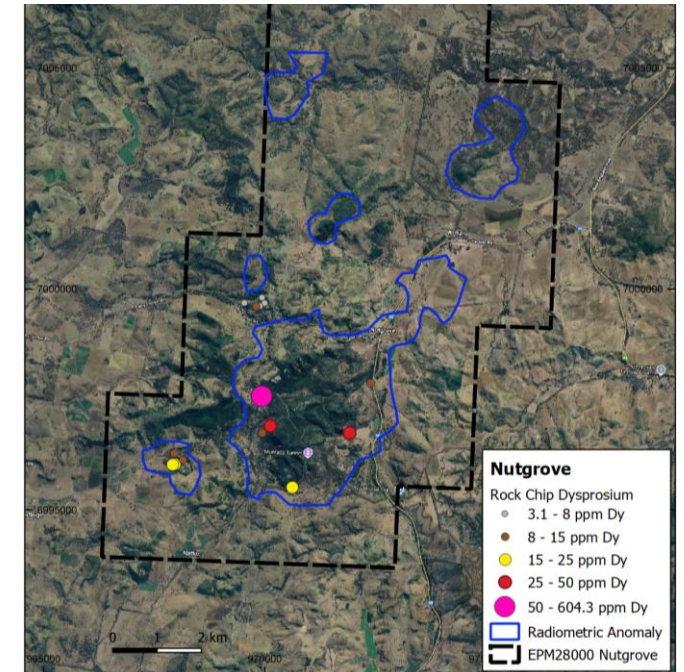
Potential for a large breccia hosted heavy REE deposit

Nutgrove REE

Discovery made by GG1 in 2023. Interpreted to be a large REE prospective alkaline diatreme complex.

- Rock chips up to 1.4% TREO. Heavy REE contributing 75% of the TREO, dominated by Yttrium oxide.
- No drilling yet.
- Further rock chip sampling and mapping needed to understand the system.

TREO: total oxides of: Ce, Dy, Er, Eu, Ho, La, Lu, Nd, Pr, Sm, Tb, Tm, Y, Tb

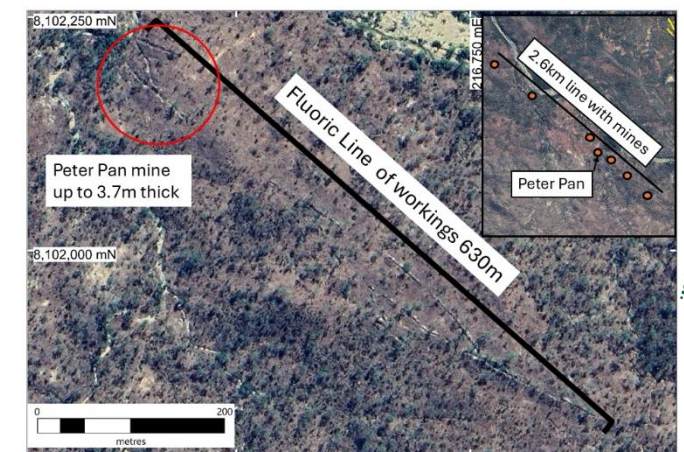


Growing fluorite demand for lithium batteries

Fluorite

2.6km long vein system, mined in early 1900's. Historic mining targeted high grade direct shipping fluorite.

- 36 diamond holes drilled in 1960's. No assays. Best intercept 3.7m wide.
- Structurally hosted vein type fluorite in Chillagoe



Investment Summary

Gold

- Sustainable high gold price and sentiment.

Opportunity

- Near term developers provide excellent leverage to gold price.

Upside

- Adding ounces.
- Near term development.
- Discovery blue sky.

Experience

- 90+ years of combined experience.
- Track record of responsible management of shareholder funds.



A small brown lizard is perched on a large, dark, textured rock in the foreground. The background is a dry, grassy field with scattered twigs and branches. A speech bubble points from the text "Drill results soon" to the lizard.

Drill results soon

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Contact

Quentin Hill – Managing Director
Green and Gold Minerals

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Appendix



Inferred Resource	Inferred					
Area	Lower Cut g/t Au	Tonnes	Au g/t/	Ag g/t	Ounces Au (oz)	Ounces Ag (oz)
Mt Wandoo ¹	0.3	905,000	1.11	13	32,430	387,520

¹ topcut at 14.2 g/t Au

Table 1 - JORC (2012) Inferred Resource estimate for Mt Wandoo

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Ore Sorting – The Technological Enabler for Development

- Test work achieved up to 8 times grade increase at 91% gold recovery.
- Potentially to save trucking and toll treatment costs.
- Preliminary gravity, CIL and flotation recoveries from 85-95%



Run 1 Feed:
19-60mm
0.83 g/t Au

Run 2 Feed:
19-60mm
0.47 g/t Au

Kaolin altered, 19-60mm	Run 1: Reject 0.03 g/t Au, 1.7 g/t Ag 92% mass pull	Run 1: Product 10.35 g/t Au, 18.6 g/t Ag 8% mass pull
	Run 2: Reject 0.03 g/t Au, 2.4 g/t Ag 86% mass pull	Run 2: Product 3.66 g/t Au, 9.2 g/t Ag 14% mass pull

Not sorted

<8mm fines (unsorted)
4.9 g/t Au, 15.6 g/t Ag
1% of Head sample mass

8-19mm (un-sorted)
0.65 g/t Au, 4.7 g/t Ag,
5% of Head sample mass

NB: Ore sorter results from Mt Wandoo resource area