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19 June 2026

Amended Investor Presentation

Golden Globe Resources Limited (ASX:GGR) (GGR or the "Company") provides an amendment to the Investor Presentation released on 11 June 2026.

This amendment addresses matters regarding **Listing Rule 5.23 and Clause 9** as follows:

1. Includes Cross-references to the specific ASX Announcements in which the Explorations results were originally disclosed.

2. The following paragraph has been included to the Notice & Disclosure Page:

   'Listing Rule 5.23 and Clause 9: The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources or Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.'

3. Slide 11 of the Presentation has been expanded to read as "AI targeting *(using a proprietary Argodata dataset)* identified two clear anomalies largely based on magnetic signatures and lithology".

For and on behalf of the Board of Directors

Colin McMillan

Managing Director and CEO
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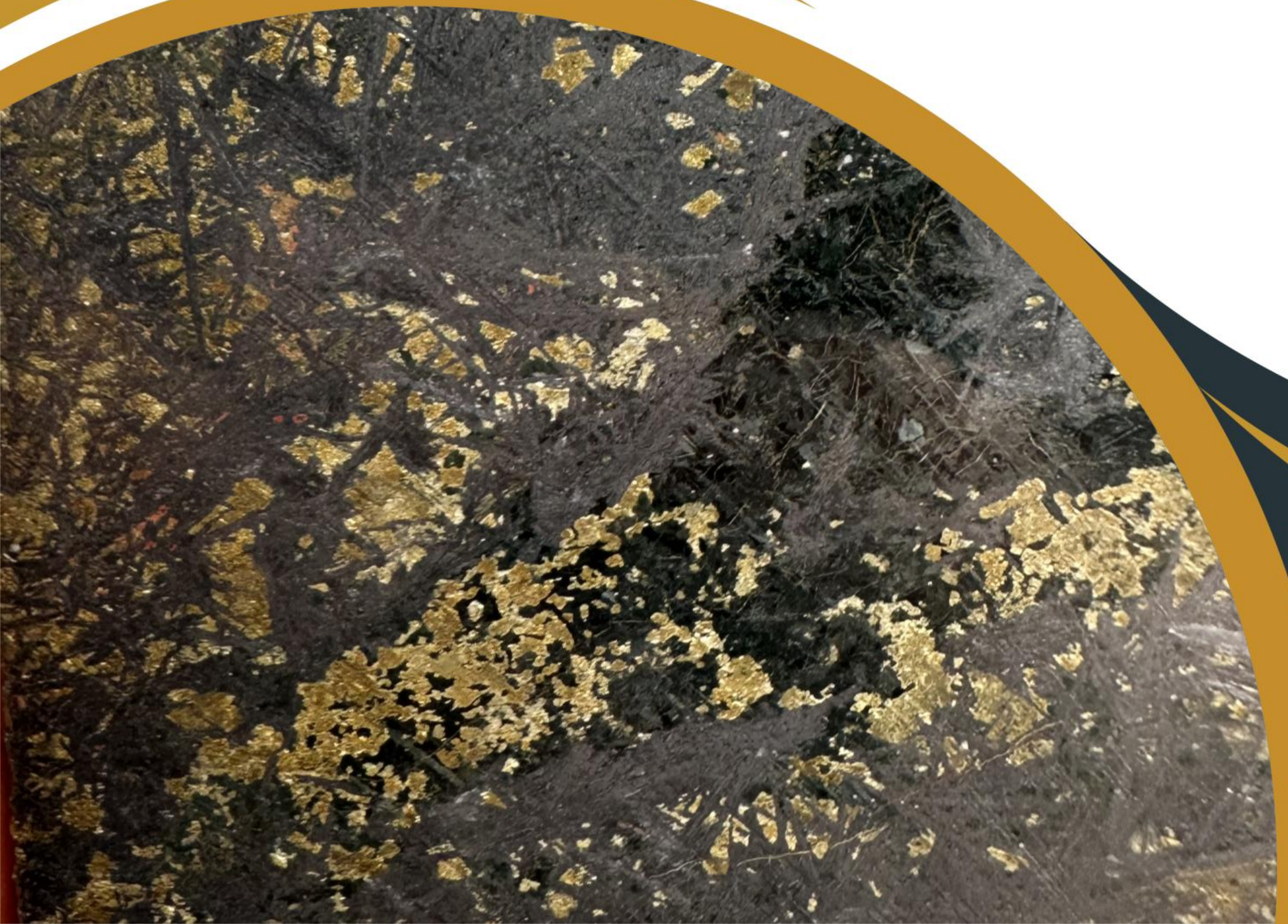
GOLDEN GLOBE
RESOURCES

WORLD CLASS TERRANES
FRONTIER PROSPECTS



Gold Coast Investment Showcase June 2026

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Competent Person: The information in this presentation that relates to exploration targets, exploration results, mineral resources or ore reserves is based on information compiled by Mr. Colin McMillan, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (AUSIMM), (Member #107791). Mr. McMillan has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and the activity they are 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 (JORC CODE 2012). Mr. McMillan consents to the inclusion in this Presentation of the matters based on the information in the form and context in which it appears in this Presentation. Mr. McMillan is an employee and shareholder of Golden Globe Resources.

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GOLDEN GLOBE
RESOURCES

CAPITAL STRUCTURE, BOARD & SNR MGT

140,024,210
Shares on Issue

≈$32m
Market Cap
As of 3rd June 2026

≈$5.27m
Cash at Bank
As of 31st March 2026

39,975,728
Unquoted Options

SHAREHOLDER DISTRIBUTION

Mgt	Top 20 Shareholders	Others
3%	67%	30%

GOLDEN GLOBE
RESOURCES

NON-EXECUTIVE CHAIRPERSON

Mr. Patrick Highsmith, geologist with over 35 years' experience across multiple disciplines including operational, exploration and business development roles with Newmont Mining, BHP, Rio Tinto, and Fortescue. Co-founder of several junior companies - director/senior executive roles, led or co-led significant financings and numerous corporate transactions..

MANAGING DIRECTOR & CEO

Mr. Colin McMillan, geologist with over 38 years' experience in epithermal and porphyry Cu-Au exploration and mining in Australia and Indonesia. Long term Newcrest employee, including six years as Mineral Resource Manager in Indonesia plus 4 years as GM Geology for Nusantara Resources.

NON-EXECUTIVE DIRECTOR

Mr. Raymond Raad, a highly experienced independent director and financial strategist with over 45 years in investment management, asset advisory, and structured finance. Extensive background in financial markets, private equity and venture capital spanning infrastructure, energy, and real estate investment across global markets.

NSW PROJECTS

Mr. Ian Cooper, geologist and mining engineer with over 40 years’ experience in exploration, mine development, and production including operational and exploration roles with North Broken Hill, Pasminco, Newcrest Mining, Aurelia Metals. Co-founder of several exploration and mining companies such as Aurelia Metals, Kingwest Resources, Sky Metals, Locksley Resources and Exultant Mining.

QLD PROJECTS

Mr. Chris Gaughan, geologist with over 35 years' experience exploring for epithermal and porphyry Cu-Au, skarn and VMS deposits including in East Kalimantan, South Korea and Mongolia. Roles include with Ivanhoe Mines, Ashton Mining and BHP plus 4 years as Project geologist for GGR at Dooloo Creek Project in Qld.

GOLDEN GLOBE
RESOURCES OVERVIEW

Gold and Copper exploration in proven, prolific terranes

IRGS and porphyry Au - Cu exploration in proven, East Australian terranes.

New England Orogen (NEO)

- Dooloo Creek IRGS – analogies with known NEO deposits;
  - Evidence of high-grade gold discovery.
- Alma – 20km from Mt Morgan.

Macquarie Arc

- Neila Creek – in prolific Molong Belt of the Macquarie Arc (Cadia, Cargo, Copper Hill, Boda);
- Numerous multi-million-ounce deposits.

Recent highlights

- Dooloo Creek Phase 1 drilling completed, high grade gold and copper intersected.
- Neila Creek drilling completed *(assays pending).*

GOLDEN GLOBE
RESOURCES

NEW ENGLAND OROGEN PORTFOLIO

Permo-Triassic Intrusive Related Gold & Copper Prospects

- Dooloo and Alma – combined tenure size (225km^2).
- *Major deposits in region with particular emphasis on Triassic aged systems such as Briggs, Mt. Cannindah, Mt. Rawdon & Coalstoun Lakes.*

Dooloo Creek

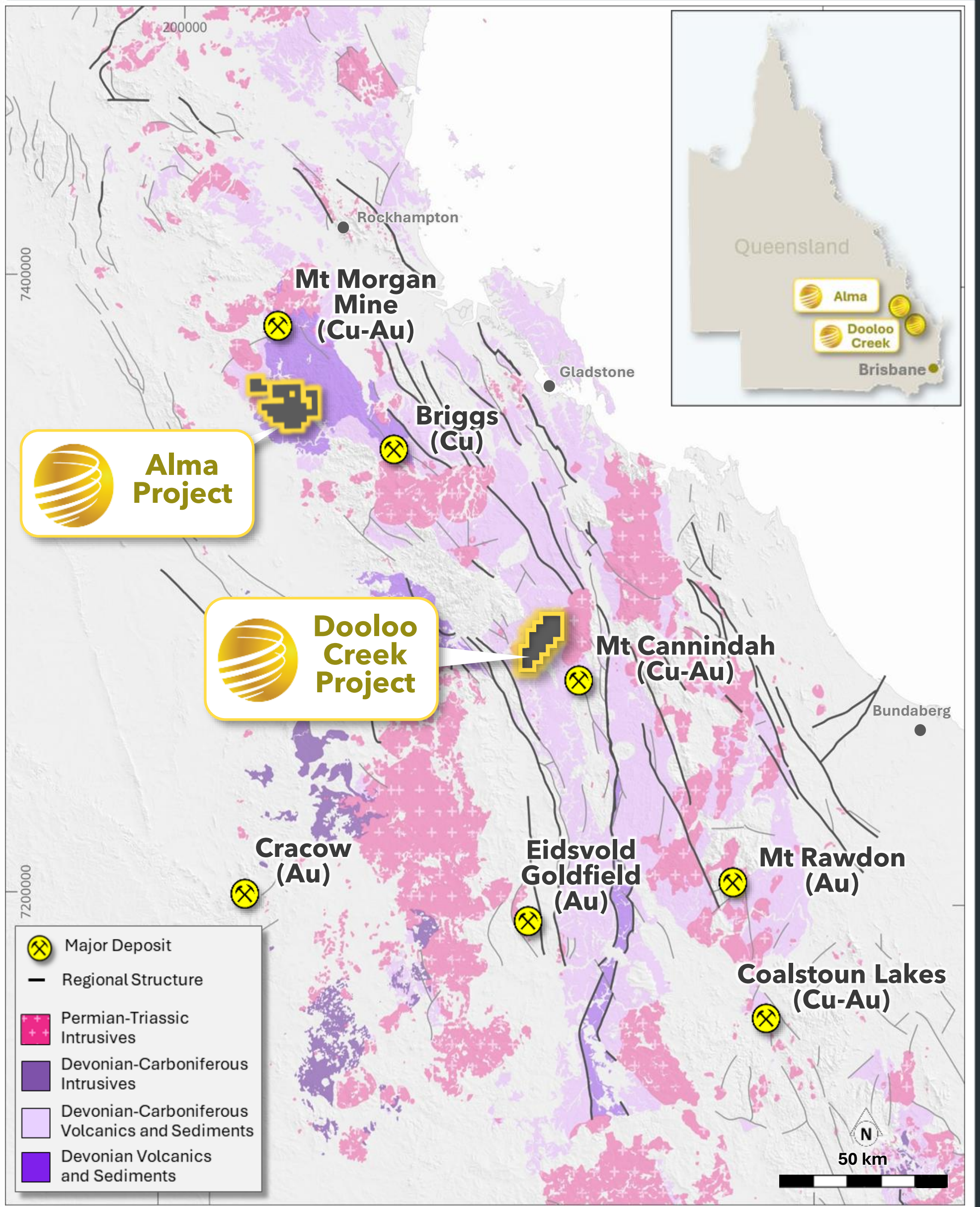
- Recent drilling highlights:
  - NG001: 7.38m at 0.46g/t Au & 0.55% Cu from 53.62m[1];
    - *Includes 2.2m at 1.7 g/t Au & 1.7% Cu[1];*
    - *Magnetite – actinolite skarn horizons; interpreted causative intrusion yet to be drilled.*
  - EB001: 6m @ 2.2 g/t Au, 0.3% Cu from 125.0m[1];
    - *Compelling geochemical & geological analogy to >1Moz Mt Wright IRGS deposit.*

Alma

- Stream sediment anomalies: Au, Cu;
  - Spatial association with Permo-Triassic intrusive centre(s).
- Upcoming soils program to refine targets.

GOLDEN GLOBE RESOURCES

1 – ASX Announcement: 5th May 2026 "Strong Assay Results from Phase 1 Dooloo Creek Drill Program".



DOOLOO CREEK PROJECT

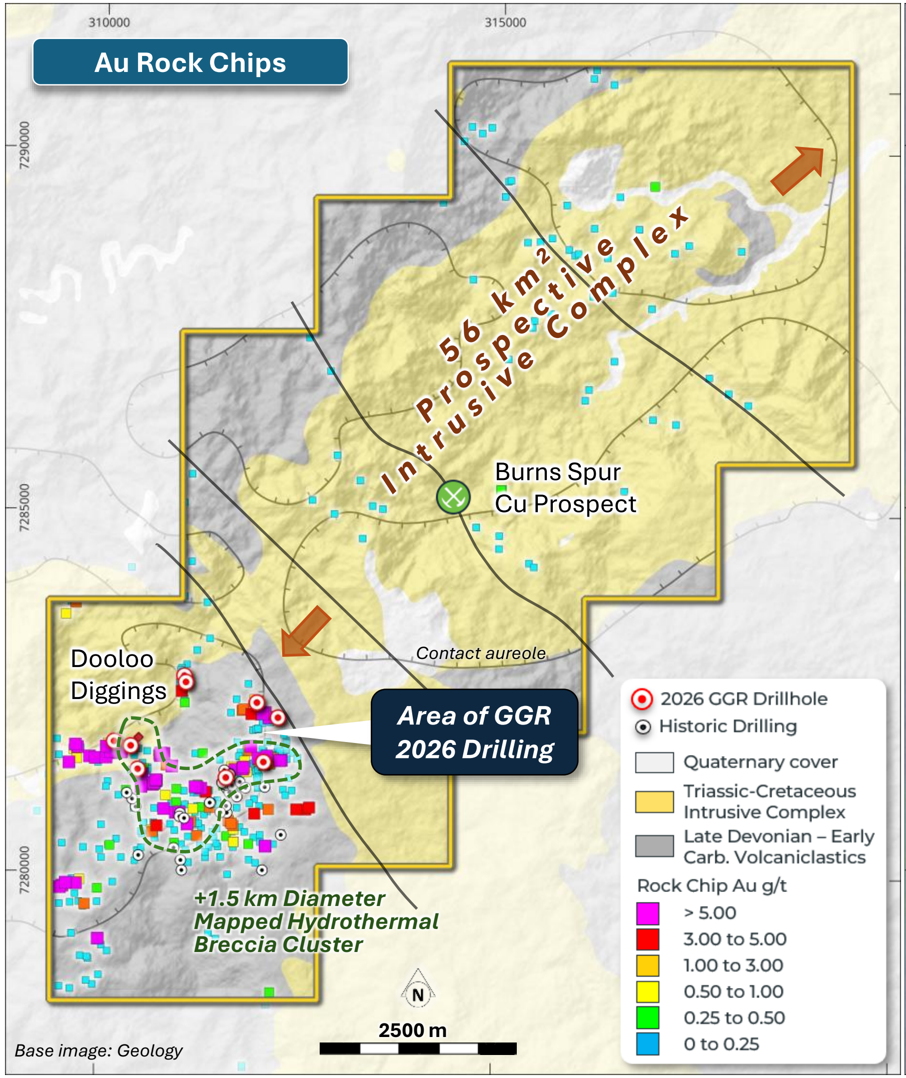
Historic Dooloo Diggings

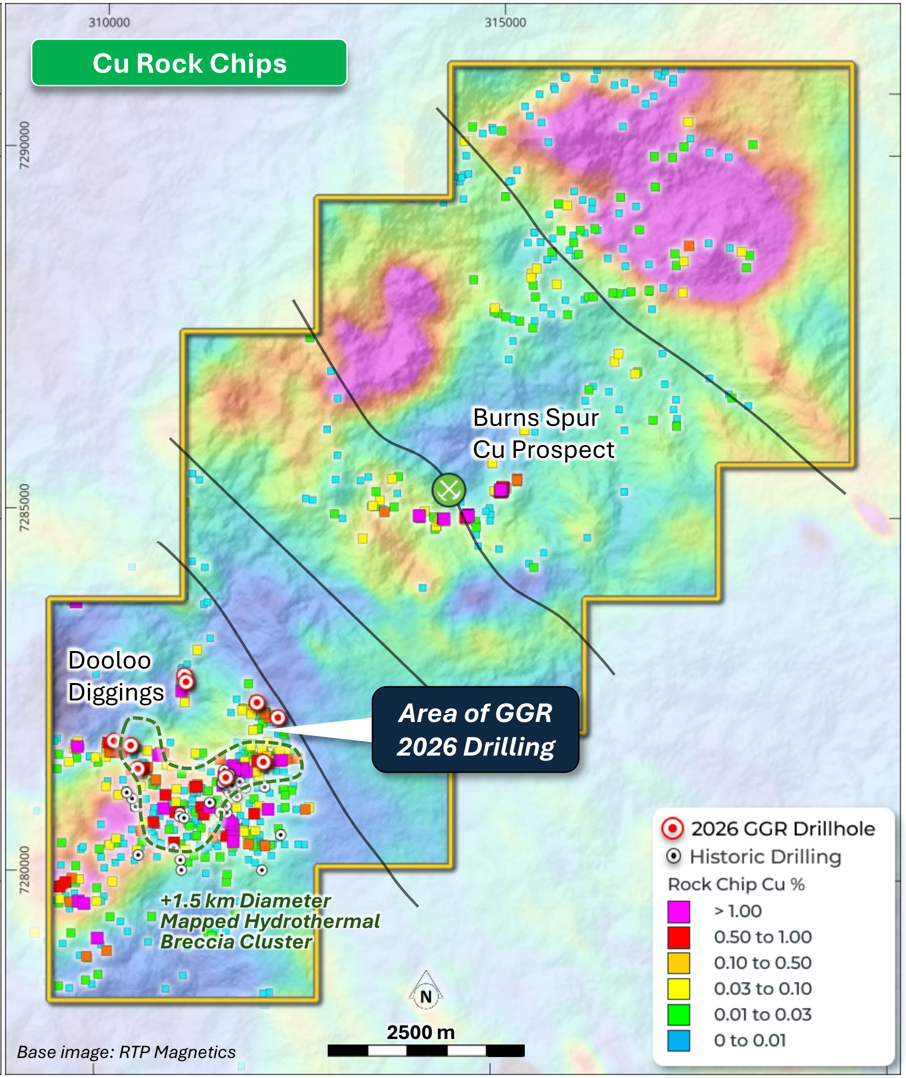
Wide-spread Gold and Copper anomalism[1] across several areas.

Rock chip results up to 51.7g/t Au and 0.4% Cu[2] at Eastern Breccia.

Outcropping intrusions of the Glassford Intrusive Complex in multiple intrusive centres.

Most exploration focussed on the Eastern Breccia Prospect.





GOLDEN GLOBE RESOURCES

1. ASX Announcement: 5th May 2026 "Strong Assay Results from Phase 1 Dooloo Creek Drill Program".
2 – ASX Announcement: 29th October 2025 "Prospectus".

DOOLOO CREEK PROJECT

1 – ASX Announcement: 5th May 2026 "Strong Assay Results from Phase 1 Dooloo Creek Drill Program".

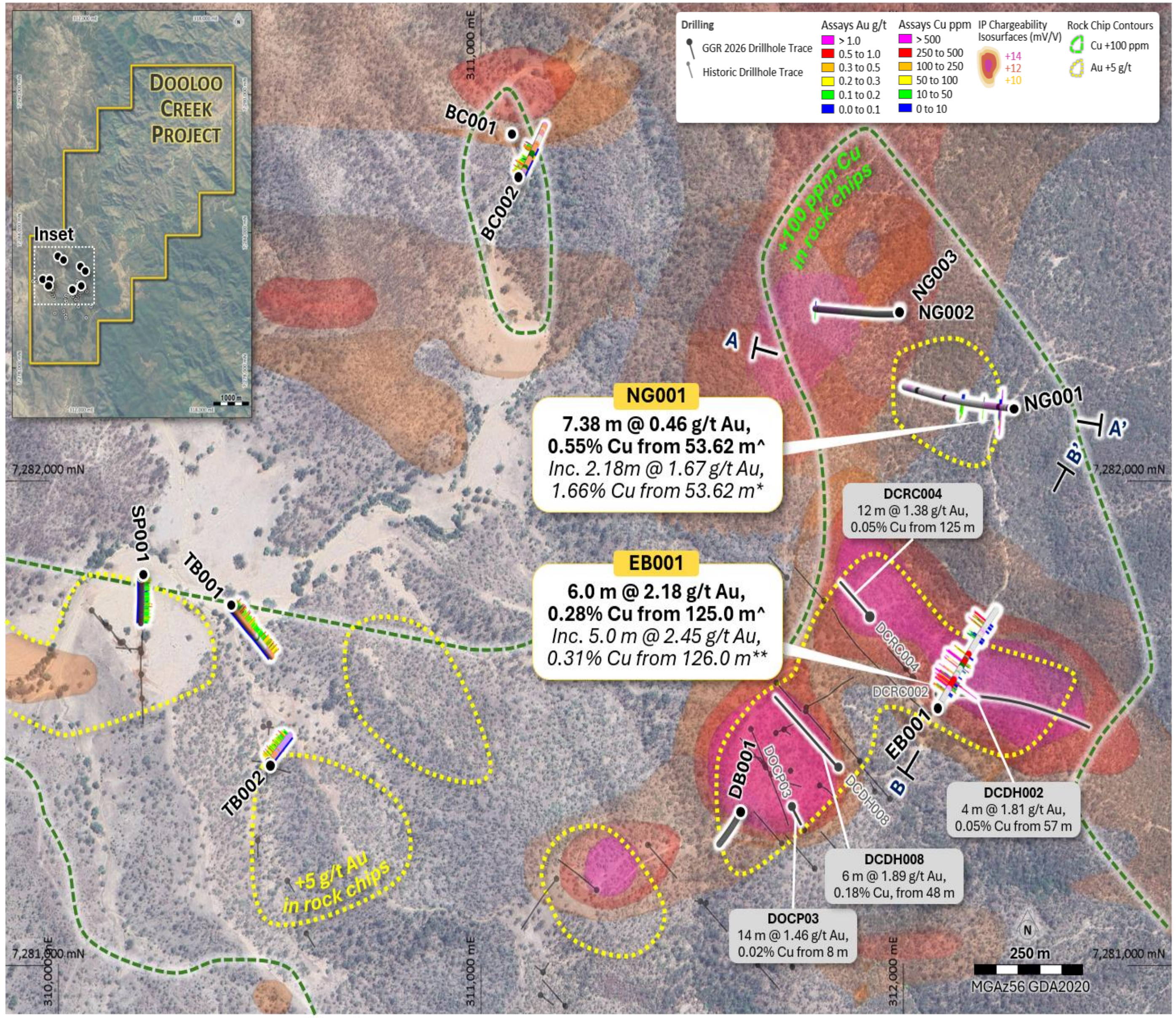
Recent Drilling highlights

NG001: 7.38m at 0.46g/t Au & 0.55% Cu from 53.62m[1].

- *Includes 2.2m at 1.7 g/t Au & 1.7% Cu & 0.31% Bi [1].*
- *Magnetite – actinolite skarn horizons; interpreted causative intrusion yet to be drilled.*

EB001: 6m @ 2.2 g/t Au & 0.3% Cu from 125m[1].

- *Compelling geochemical & geological analogy to >1Moz Mt Wright IRGS deposit.*



GOLDEN GLOBE RESOURCES

DOOLOO CREEK PROJECT

1 – ASX Announcement: 5th May 2026 "Strong Assay Results from Phase 1 Dooloo Creek Drill Program".

Northern Gold – Follow-up Drill Target

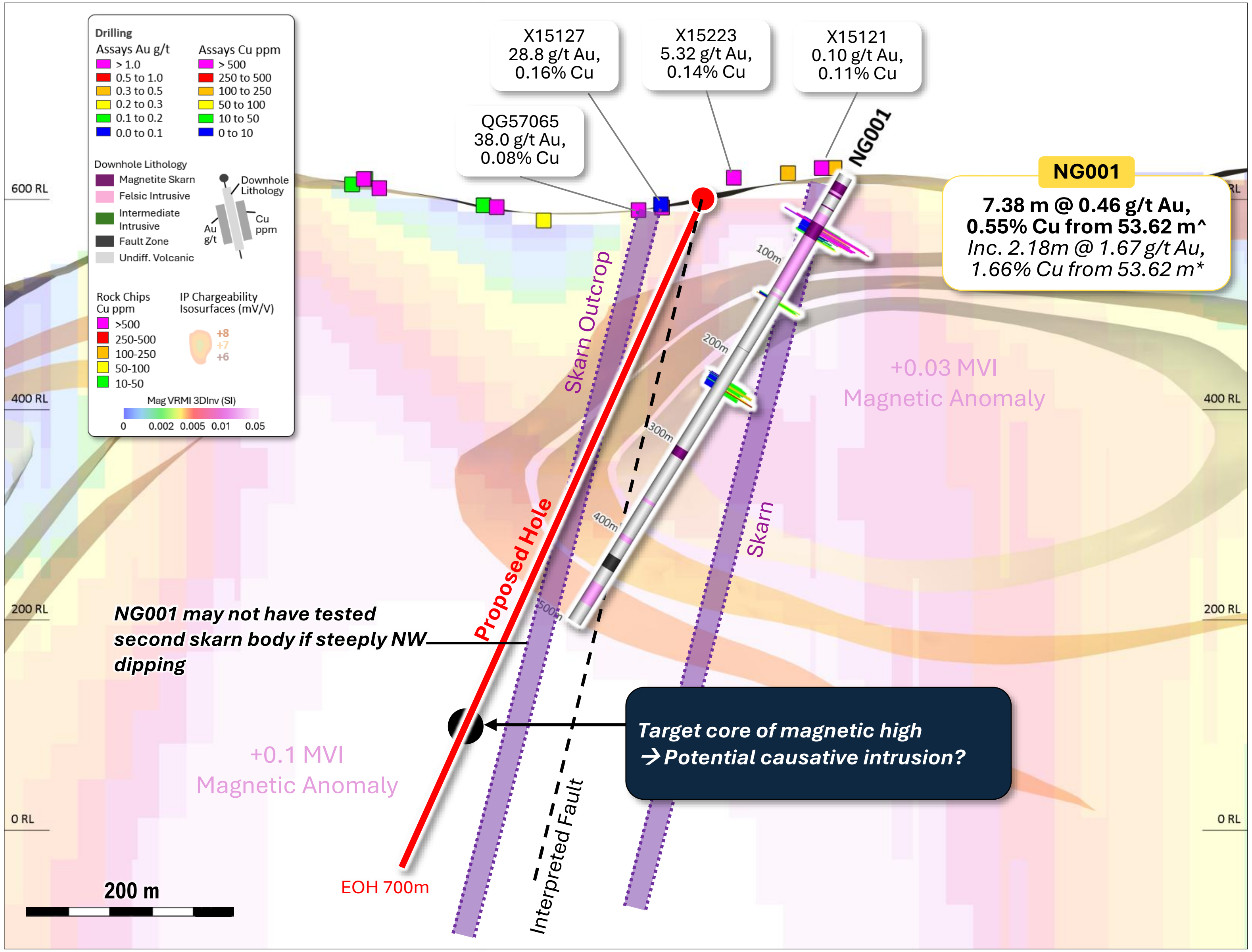
NG001; Magnetite sulphide skarn intersected at 52.57 – 68.55m[1].

7.38m @ 0.46 g/t Au and 0.55% Cu from 53.62m[1],

- including 2.2m at 1.67 g/t Au, 0.31% Bi and 1.7% Cu, from 53.62m[1].

Second skarn horizon not intercepted due to poor ground conditions.

Follow up hole to test core of magnetic anomaly and steeply dipping skarn.



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DOOLOO CREEK PROJECT

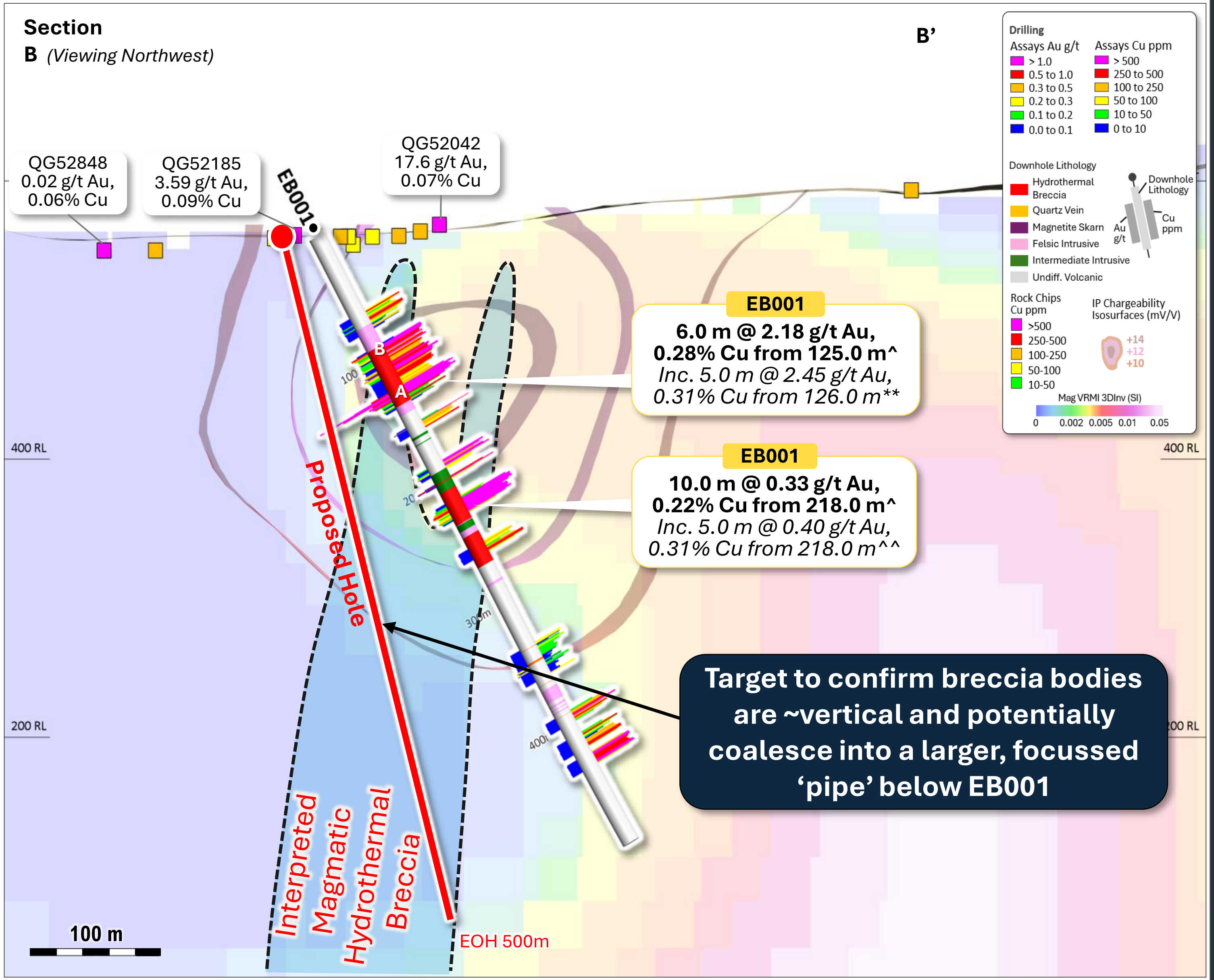
Eastern Breccia, Follow-up Drill Target

EB001[1] intersected two intervals of magmatic hydrothermal breccia, that produced:

- 6m @ 2.2 g/t Au, 0.28% Cu from 125m[1].
- 10m @ 0.33 g/t Au, 0.22% Cu from 218m[1].

Follow up hole to test depth extension of breccia.

1 – ASX Announcement: 5th May 2026 "Strong Assay Results from Phase 1 Dooloo Creek Drill Program".



DOOLOO CREEK EASTERN BRECCIA

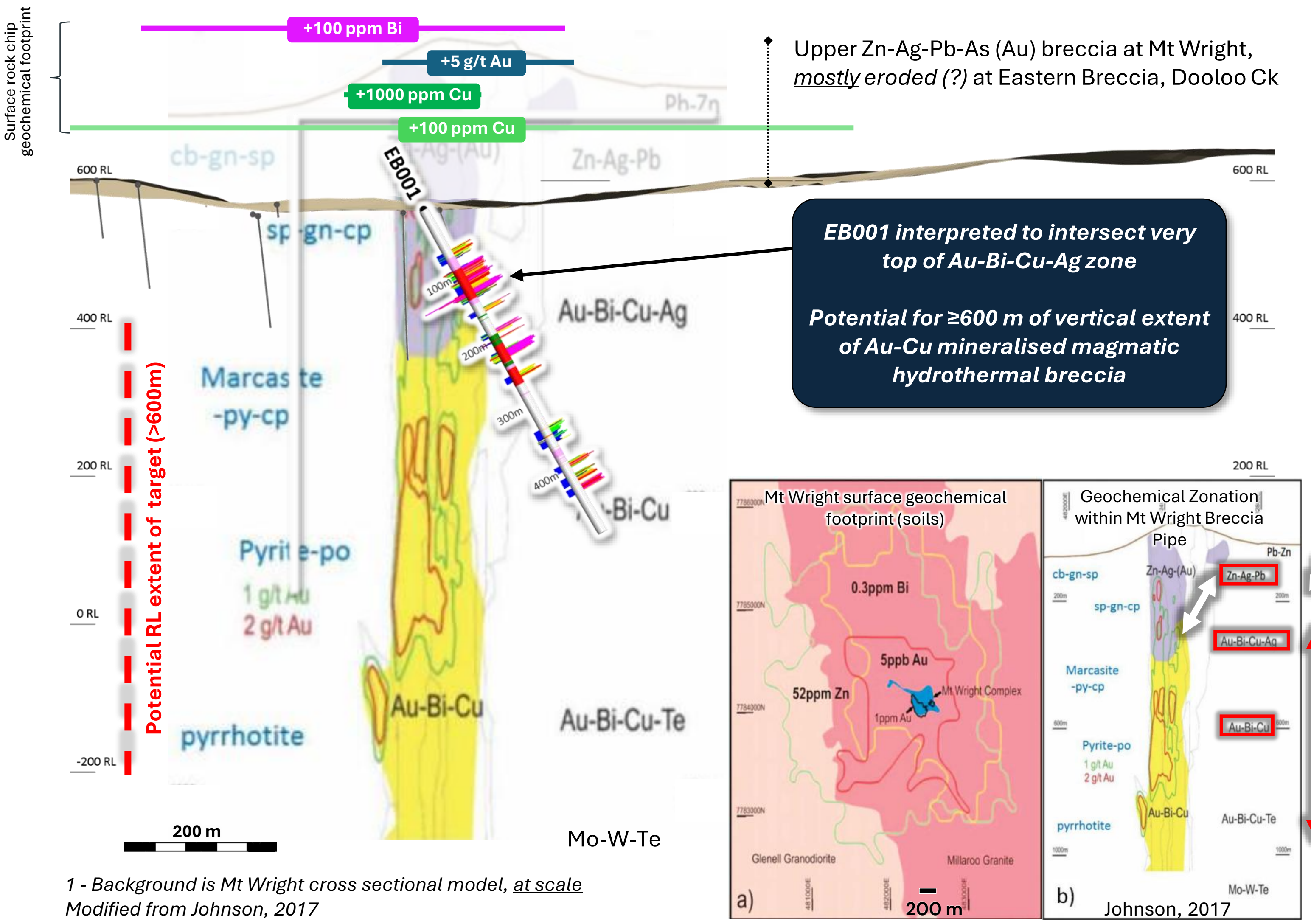
Mt Wright Analogy[1]

Striking similarity to +1Moz Au Mt Wright IRGS deposit (North Qld) – geology (felsic intrusion-related magmatic-hydrothermal breccia) and geochemistry.

Mineralised breccias intersected in EB001 have Au-Bi-Cu-Ag association and spatially related to rhyolitic intrusions.

Separate Zn-Pb-As association intercepts likely situated near the transition from Zn-Ag-Pb-As-(Au) zone to Au-Bi-Cu-(Ag) zone.

By analogy to Mt Wright, EB001 has intersected only the very top of the most Gold prospective zone.



1 - Background is Mt Wright cross sectional model, at scale
Modified from Johnson, 2017

= equivalent position tested by EB001 at Eastern Breccia

the bulk of the economically Au mineralised panel (~600m vertical extent) lies below

GOLDEN GLOBE RESOURCES

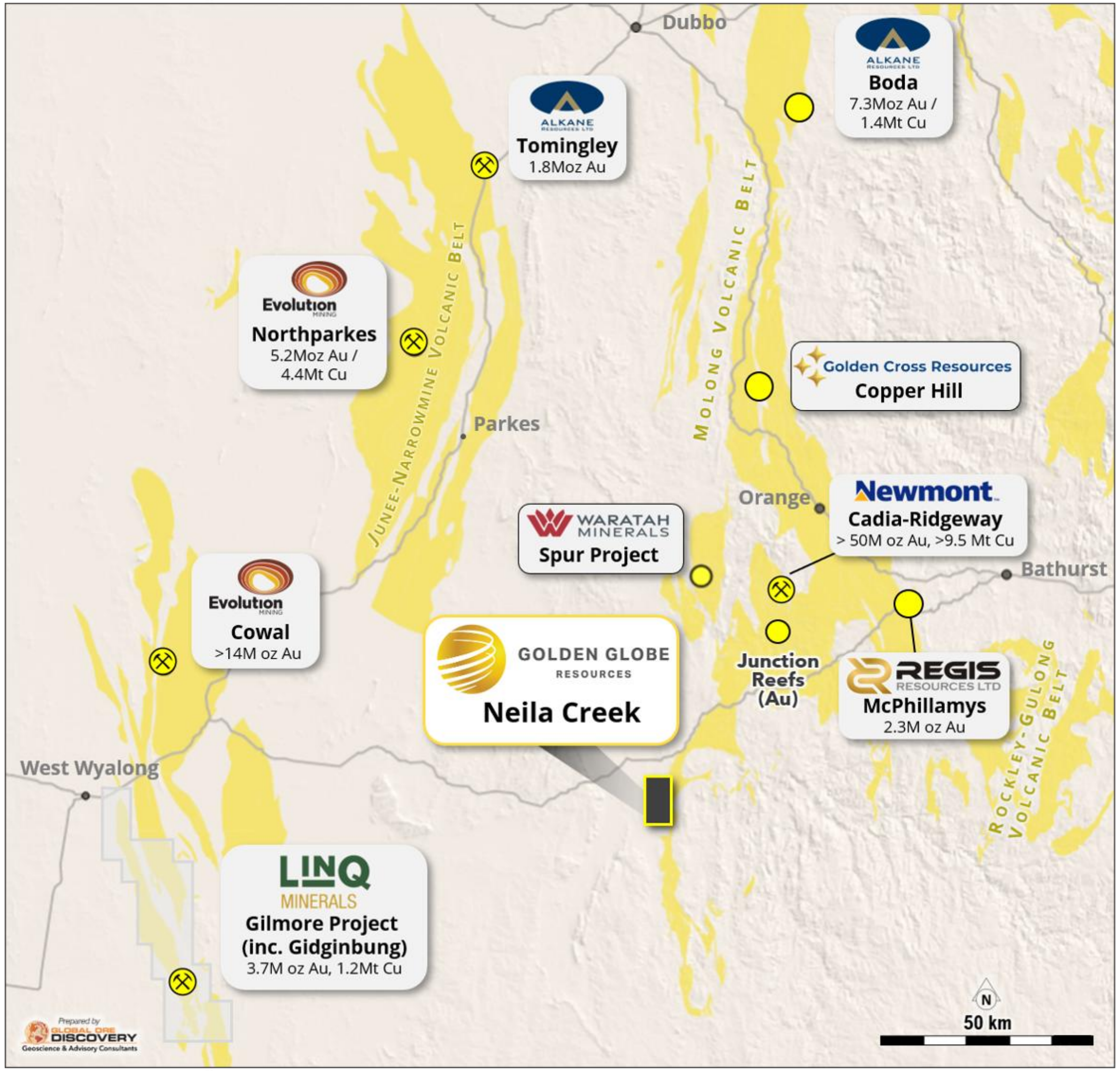
NEILA CREEK PROJECT SURROUNDED BY GIANTS

Numerous multi-million-ounce gold deposits in Ordovician Macquarie Arc.

- 40km^2 licence.
- Established infrastructure.
- Several small scale Copper and Gold historic mines.
- Limited modern exploration with no previous RC or diamond drilling.
- Some areas covered by recent alluvium that hinders surface geochemistry.

AI targeting *(using a proprietary Argodata dataset)* identified two clear anomalies largely based on magnetic signatures and lithology[1].

1 – ASX Announcement: 4th March 2026 "Drilling commences at Neila Creek".



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NEILA CREEK PROJECT

1 – ASX Announcement: 4th March 2026 "Drilling commences at Neila Creek".
2 – Historic rock data from Minview (https://minview.geoscience.nsw.gov.au/ Noranda Australia Ltd, DIGS: R00015163, Sample ID: 39946)

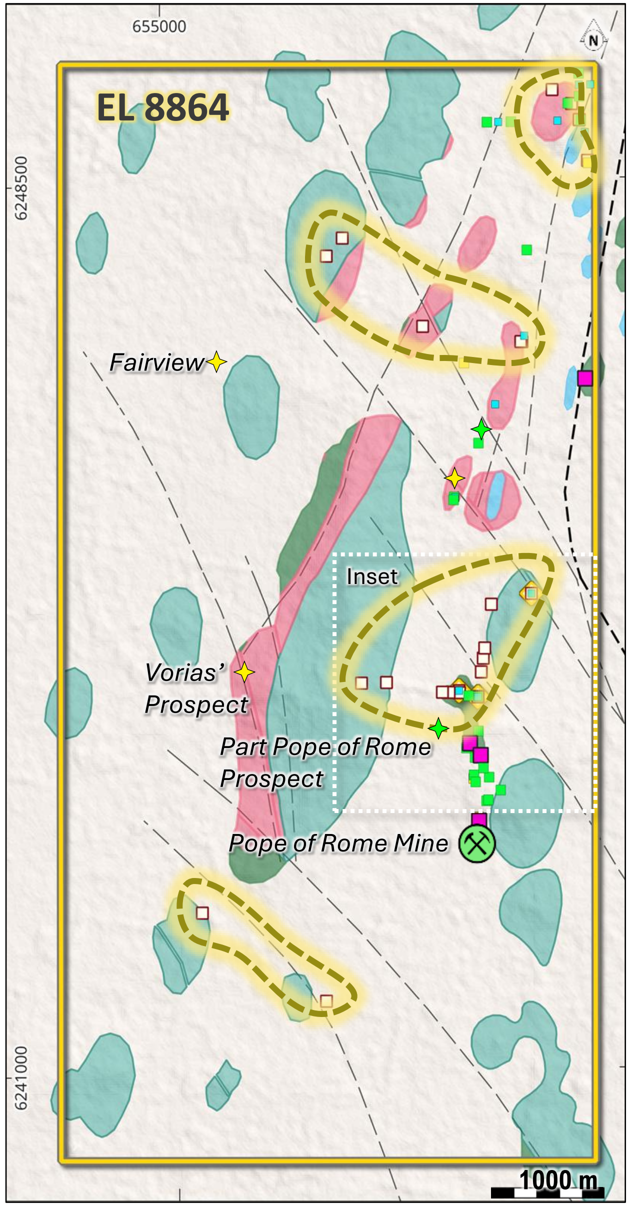
POPE OF ROME PROSPECT

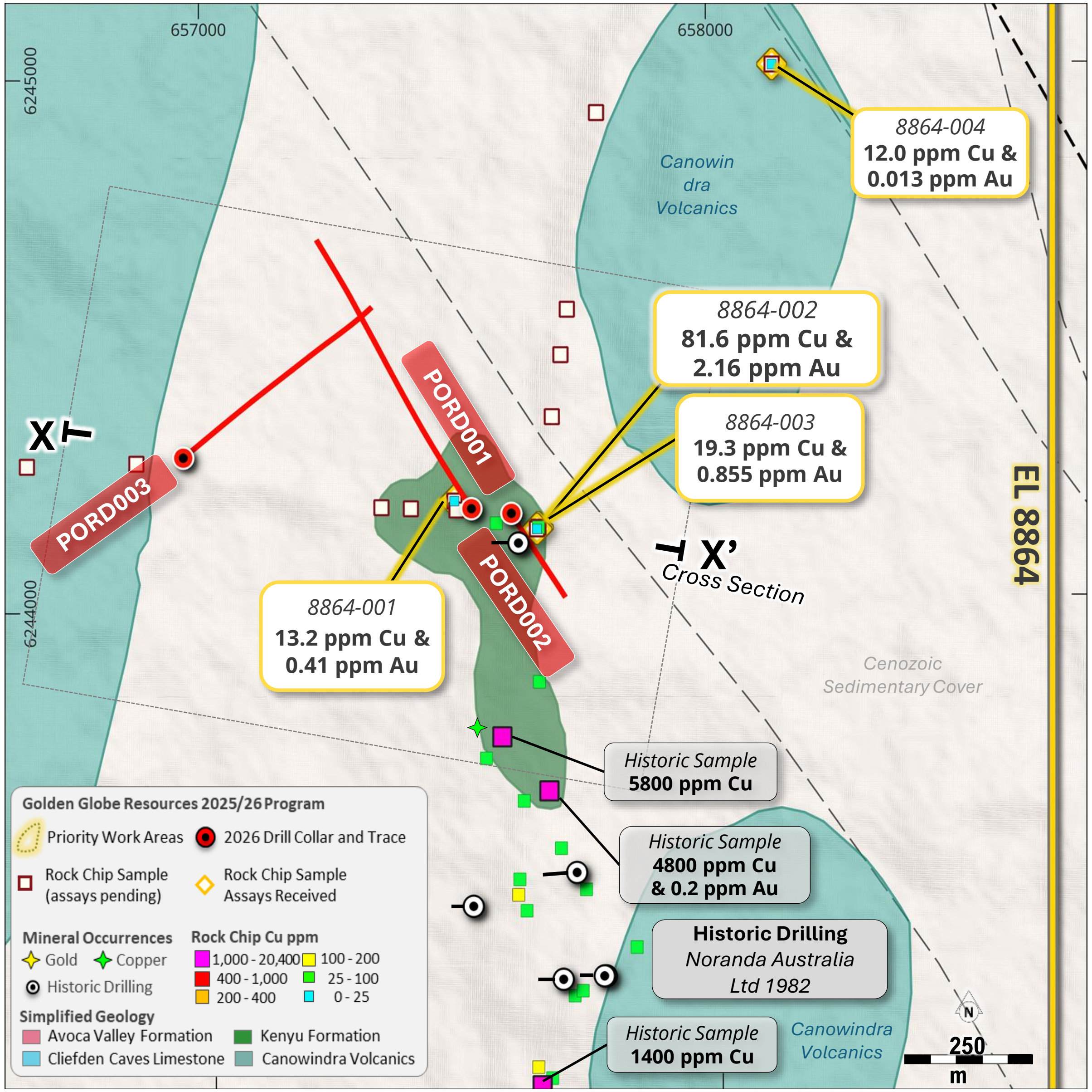
Complex geology with Ordovician Macquarie Arc rocks folded and faulted with younger Canowindra Volcanics.

Historic rock sampling with up to 0.58% Cu[1], often without gold assays.

New sampling; gossanous and quartz veined rock chips, (Ordovician Kenyu Formation) with up to 2.16g/t Au[2].

Three proof of concept diamond drill holes completed to determine stratigraphy and test magnetics, with assays pending.





GOLDEN GLOBE RESOURCES

NEILA CREEK PROJECT

POPE OF ROME – NEWLY DISCOVERED ORDOVICIAN SYSTEM

Drilling identifies large block of Ordovician volcanics and intrusives, (Kenyu Formation) under recent cover in an area previously thought to be younger Silurian cover.

Primary volcanics dominated by submarine lava flows.

Multiple intrusive phases with early diorite intruded by monzonite.

Pervasive quartz + haematite + chlorite ± epidote alteration.

Grades towards haematite ± epidote skarn in places.

Increasing magnetite with depth and to the west.

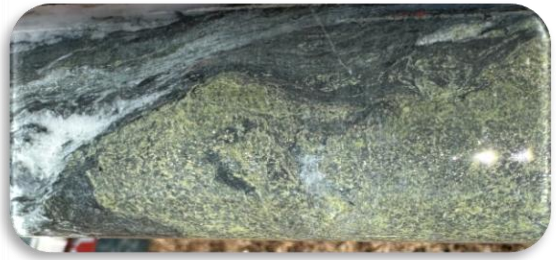
Suggestive of outer parts of a **magmatic – hydrothermal system.**

GOLDEN GLOBE RESOURCES

1 – ASX Announcement: 4th March 2026 "Drilling commences at Neila Creek".

Gossanous and quartz veined volcanic sandstone 2.16 g/t Au[1]
(sample 8864-002)

Quartz + pyrite + chalcopyrite veined monzonite
(PORD002 567m)



Epidote alteration with quartz + pyrite + chalcopyrite veining
(PORD003 708m)

Quartz + pyrite + chalcopyrite veined volcanic sandstone
(PORD003 709m)

NEILA CREEK PROJECT

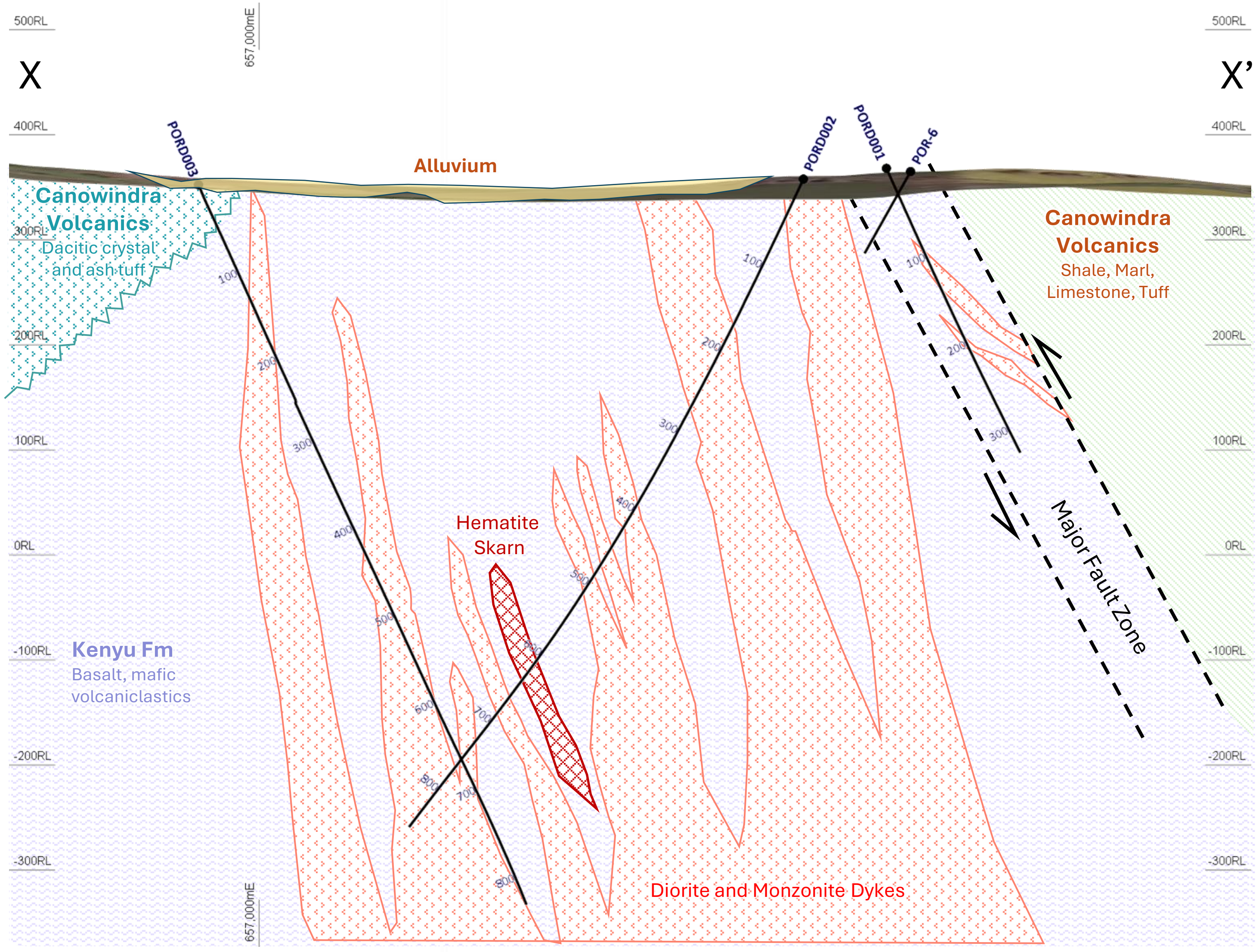
POPE OF ROME

Discovery of Ordovician magmatic – hydrothermal system.

Area under shallow recent and Silurian cover. Assays Pending.

Next steps

- Review of multi-element geochemistry from drilling;
- Further on ground reconnaissance;
- Ground gravity;
- Detailed magnetics;
- Drilling late 2026.



Cross Section Looking North

GOLDEN GLOBE RESOURCES

ALMA PROJECT

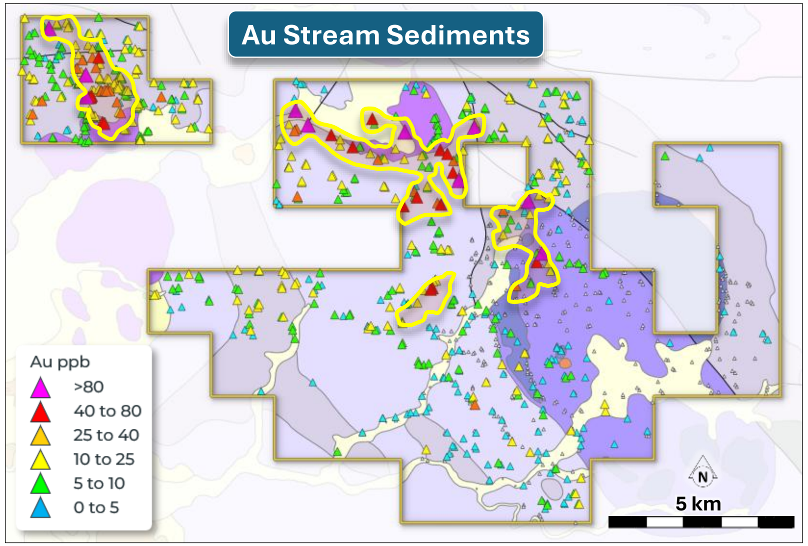
UNDEREXPLORED FERTILE PERMO-TRIASSIC INTRUSIVES

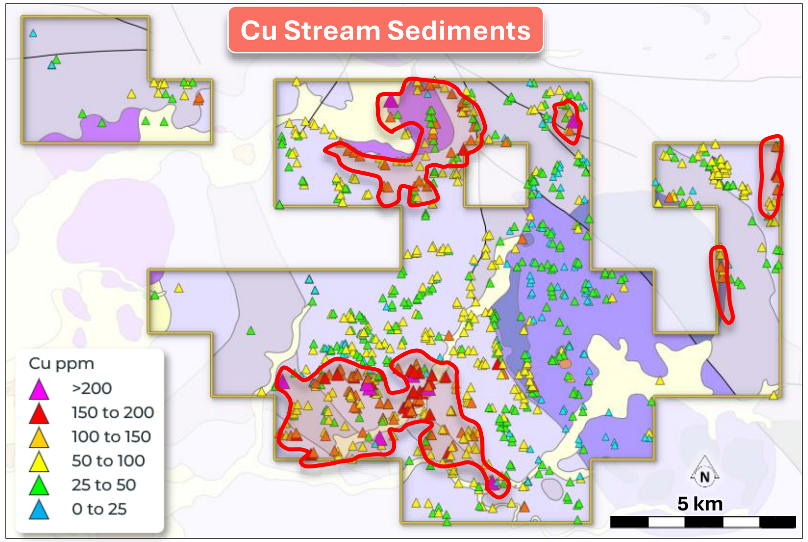
Large Au – Cu soil and coincident Au - Cu stream sediment anomalies.

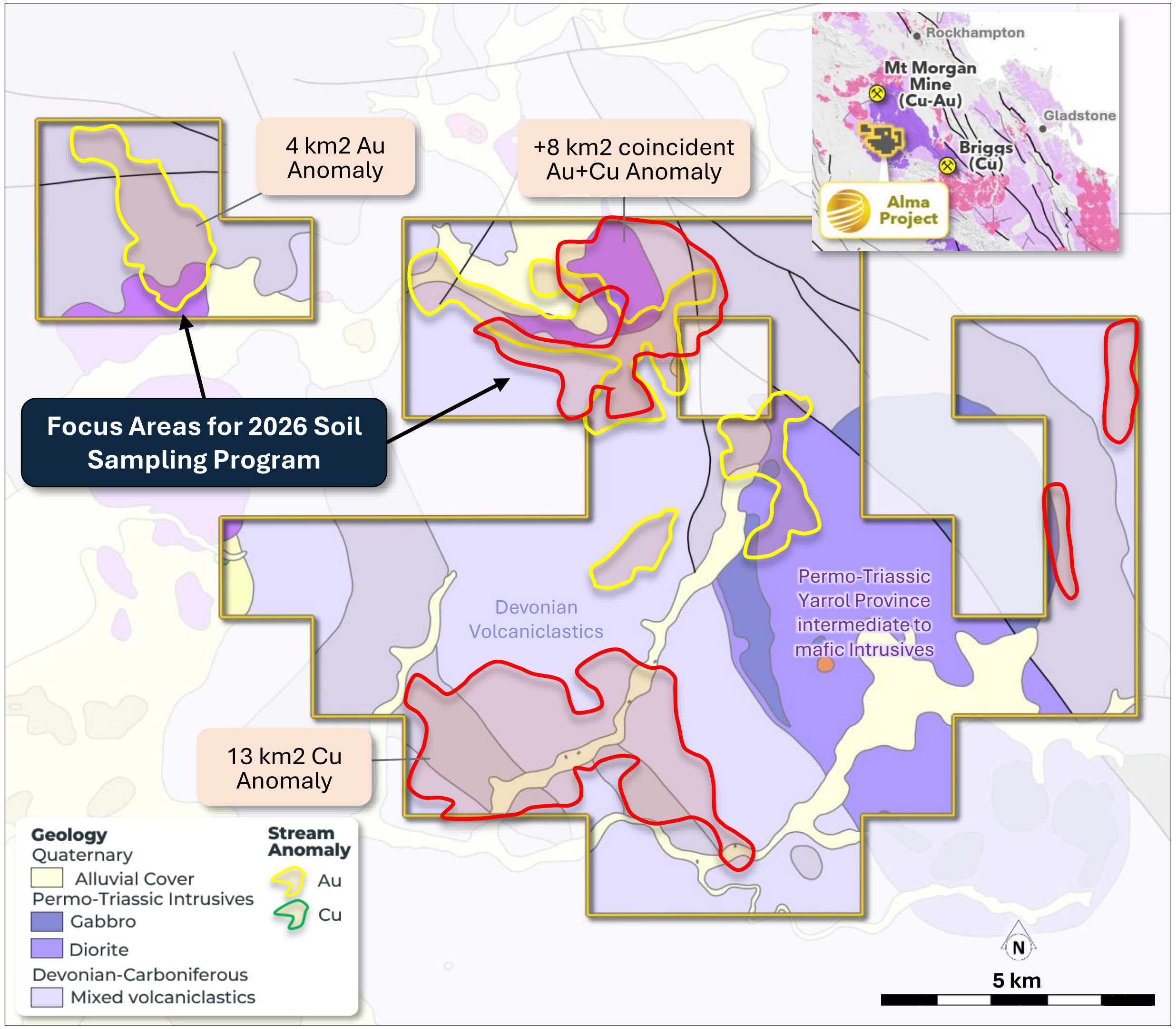
Devonian Volcanics (similar to Mt Morgan), intruded by Triassic, **diorite, monzodiorite and monzonite.**

20kms from Mount Morgan Au – Cu Mine.

2026 soil sampling programs imminent.







GOLDEN GLOBE RESOURCES

UNLOCKING OPPORTUNITY DELIVERING VALUE

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