YINDI GOLD EXPLORATION

First Phase RC Drill Campaign

Market Update - 19 August 2026

Marquee Resources Limited
(ASX:MQR)

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This document has been authorised for release by the Company's board of directors.

Corporate Snapshot

Marquee Resources Limited | ASX:MQR	
Share price as of 17 August 2026	$0.0045
Shares on issue	1,035,796,641
Market Cap.	$4,661,084
Cash on Hand (June Qtrly Report)	~$1,500,000
Enterprise Value	$3,161,084
Top 30	53.18%%

Mr Charles Thomas | Executive Chairman & Managing Director

Mr Thomas is an Executive Director of GTT Ventures, a boutique corporate advisory firm based in WA. Mr Thomas has worked in the financial service industry for more than 20 years and has extensive experience in capital markets as well as the structuring of corporate transactions. He has significant experience sitting on numerous ASX boards spanning the mining, resources and technology space. Mr Thomas is currently Non-executive chairman of ASX:HTM, Non-executive chairman of ASX:VKA and Non-executive chairman of ASX:GCM.

Mr Daniel Moore | Non-Executive Director

Mr Moore (Becon/LLB) was formerly the CEO of Centenario Lithium. Mr Moore has extensive experience in equity capital markets since 2004, previously with Wilson HTM and Morgan Stanley, focused on emerging companies. Mr Moore is currently CEO of (ASX:REZ).

Mrs Anna MacKintosh | Company Secretary

Mrs MacKintosh has over 30 years' commercial experience including 11 years with BHP, 10 years with AFSL holder Kirke Securities Ltd as Compliance Manager, Finance Manager and Responsible Executive. Since then, Mrs MacKintosh has been the Company Secretary/CFO across a range of ASX Listed companies spanning the mining, resources and technology sectors.

Jonathan Currell | Chief Technical Officer

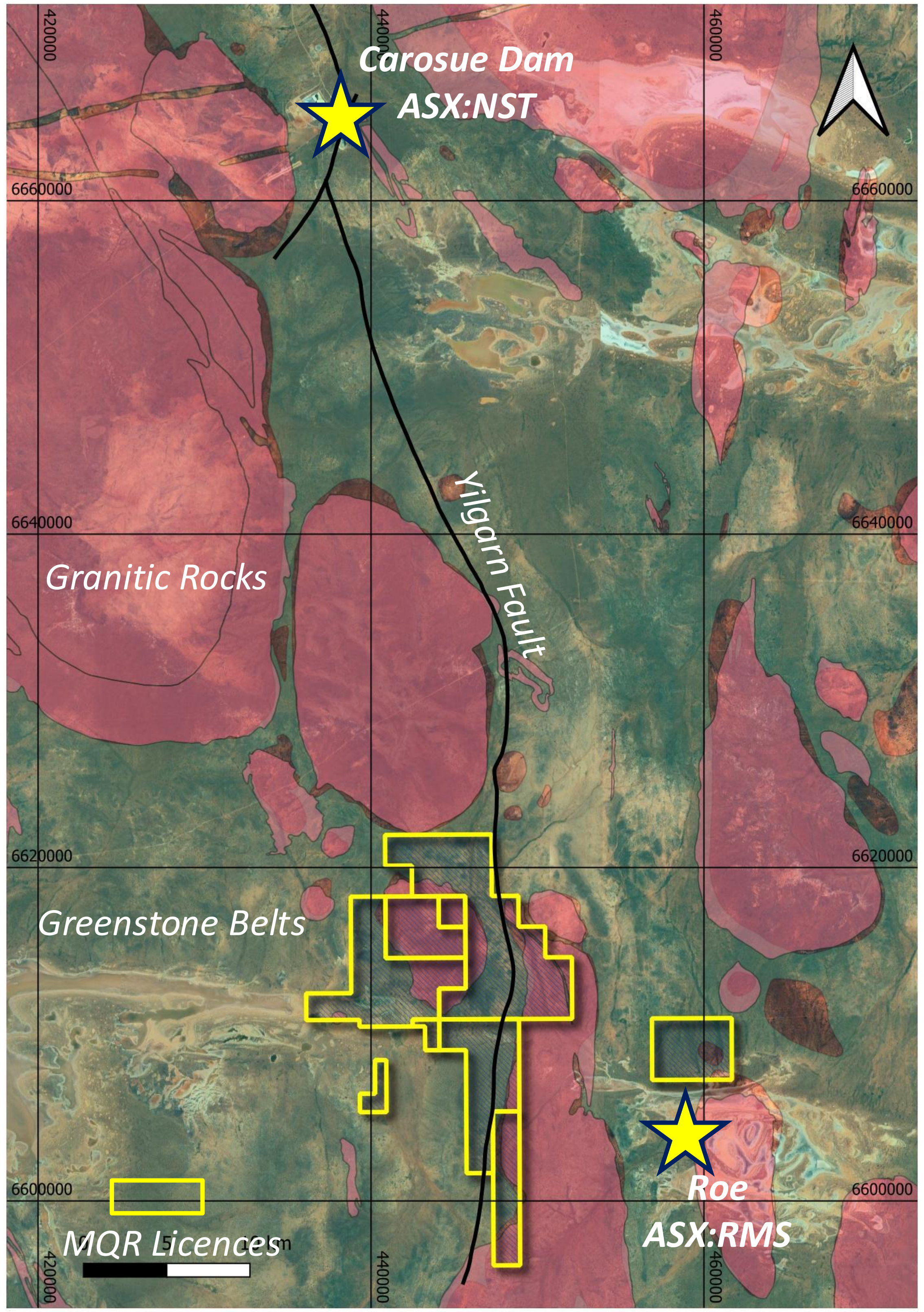
Mr Currell holds a Bachelor of Science in Applied Geology from the Camborne School of Mines (UK). Mr Currell has led and executed a wide range of exploration programs across Western Australia for junior explorers. His experience spans reconnaissance mapping through to resource drilling, including his integral role in the declaration of the maiden Mineral Resource Estimate at Marquee's Redlings Rare Earths Project and Mt Clement Antimony Project.

Project Overview

Regional position, dataset depth and why Yindi warrants a fresh test

Why Revisit Yindi now?
The Project sits on a proven structural corridor, close to existing gold operations, but much of the historical drilling was shallow and ineffective in transported cover conditions.

Project scale	180 km² tenure package on a major Yilgarn structure, ~45 km south of Carosue Dam.
Data advantage	6,000+ soil samples and 577 historical holes provide a strong platform for rapid retargeting.
Geostatistical result	Au–As is the primary gold signal; In the current ranking model, Sb and Fe assist in filtering lower-priority anomalies.



The central Yindi corridor remains the lead target and now has a clearer statistical basis for drilling.

Target Portfolio Overview

Surface geochemistry defines a drillable pipeline, with the central corridor as the lead target

Two high-conviction targets anchor three drill-ready themes:

1 | Central corridor (High Conviction Target 1)

4.0 x 1.7 km dispersion halo with the best clustering of anomalous soil points and supporting historical intercepts.

2 | NNW structural corridor (High Conviction Target 2)

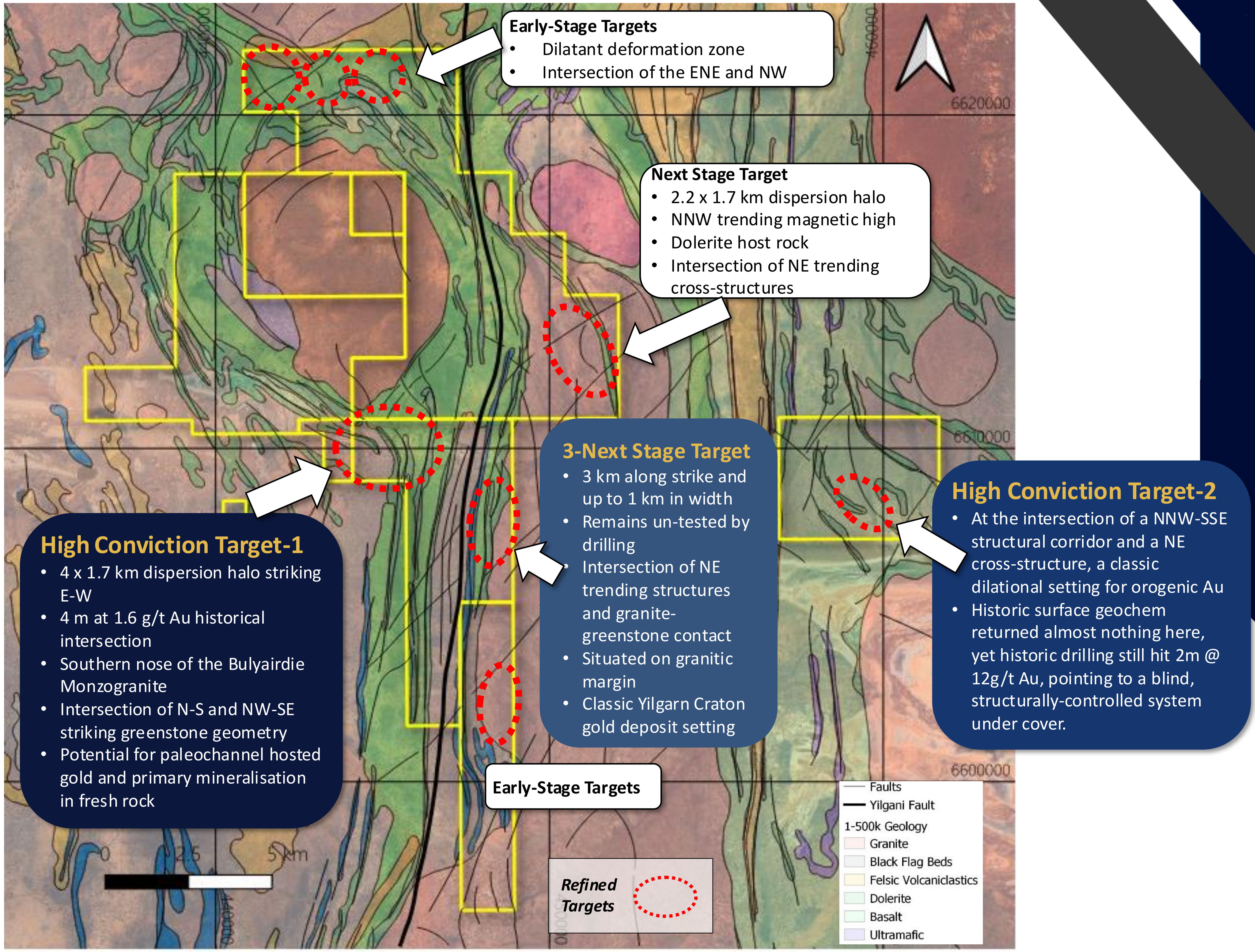
Second high-conviction target: a NNW-SSE corridor and NE cross-structure, where drilling hit 2 m @ 12 g/t Au beneath barren cover.

3 | Granite–greenstone contact (Next Stage Target 3)

Untested contact-margin opportunity along a 3 km trend where structure and intrusive margin coincide.

Portfolio matters

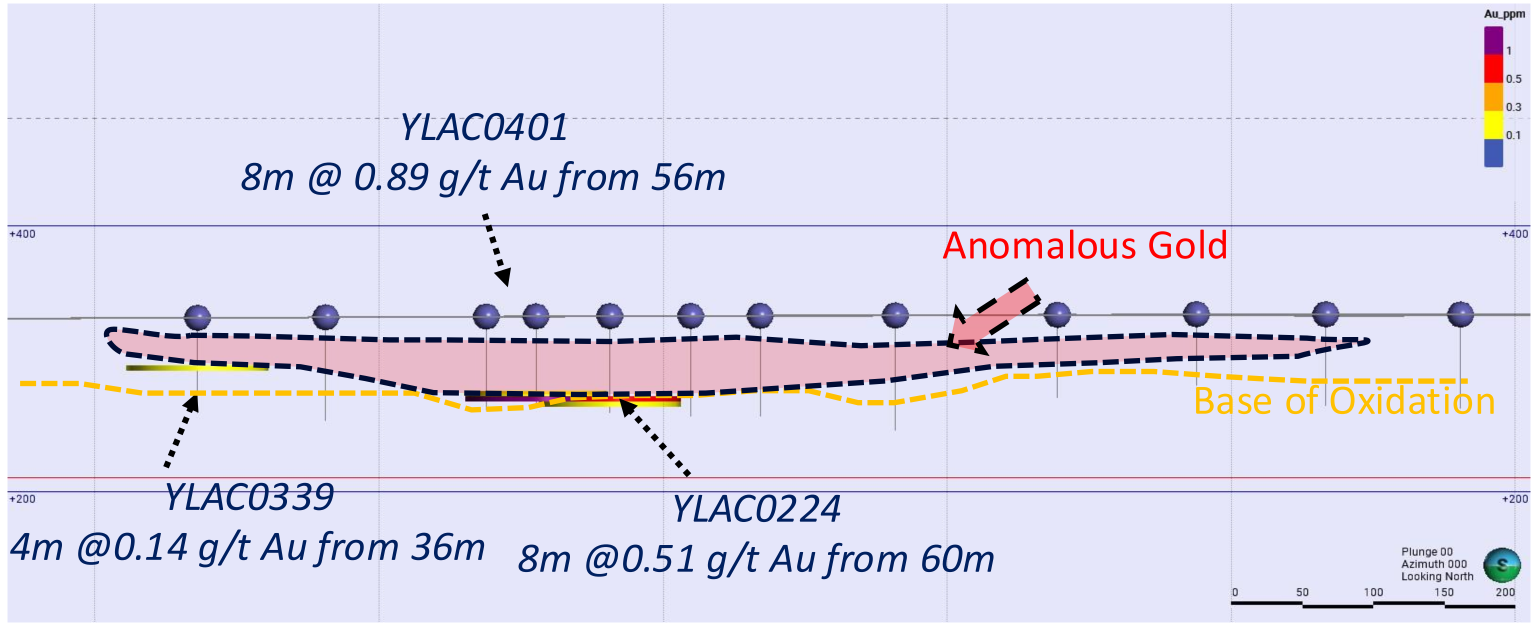
The project offers both an immediate discovery test and a pipeline of next-stage targets to sustain follow-up success.



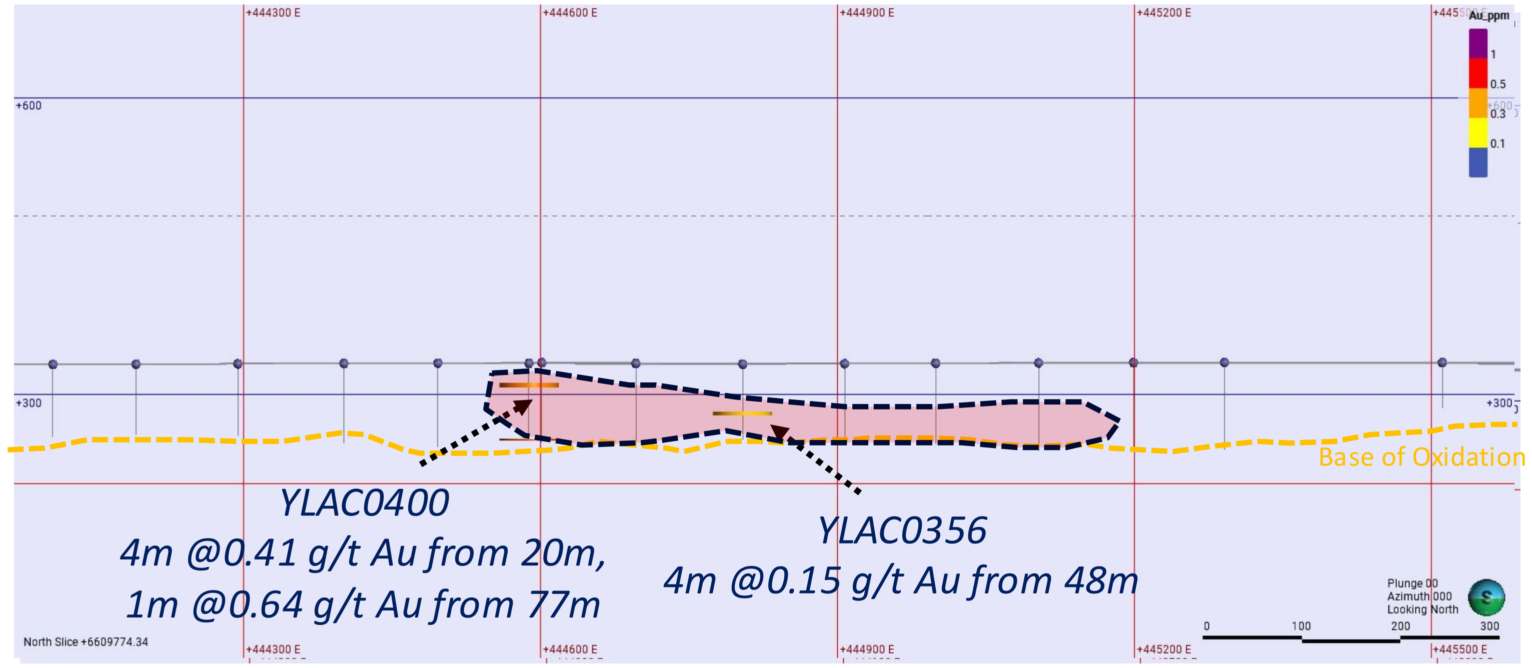
Section interpretation and geological model

Transported cover is present, but historical drilling still shows gold within the refined corridor

Section A



Section B



*Historical Drilling, Riversgold /YLAC001-398 (2017-2018), Serendipity/YLAC399-405 (2021)

Interpretation

Regolith context

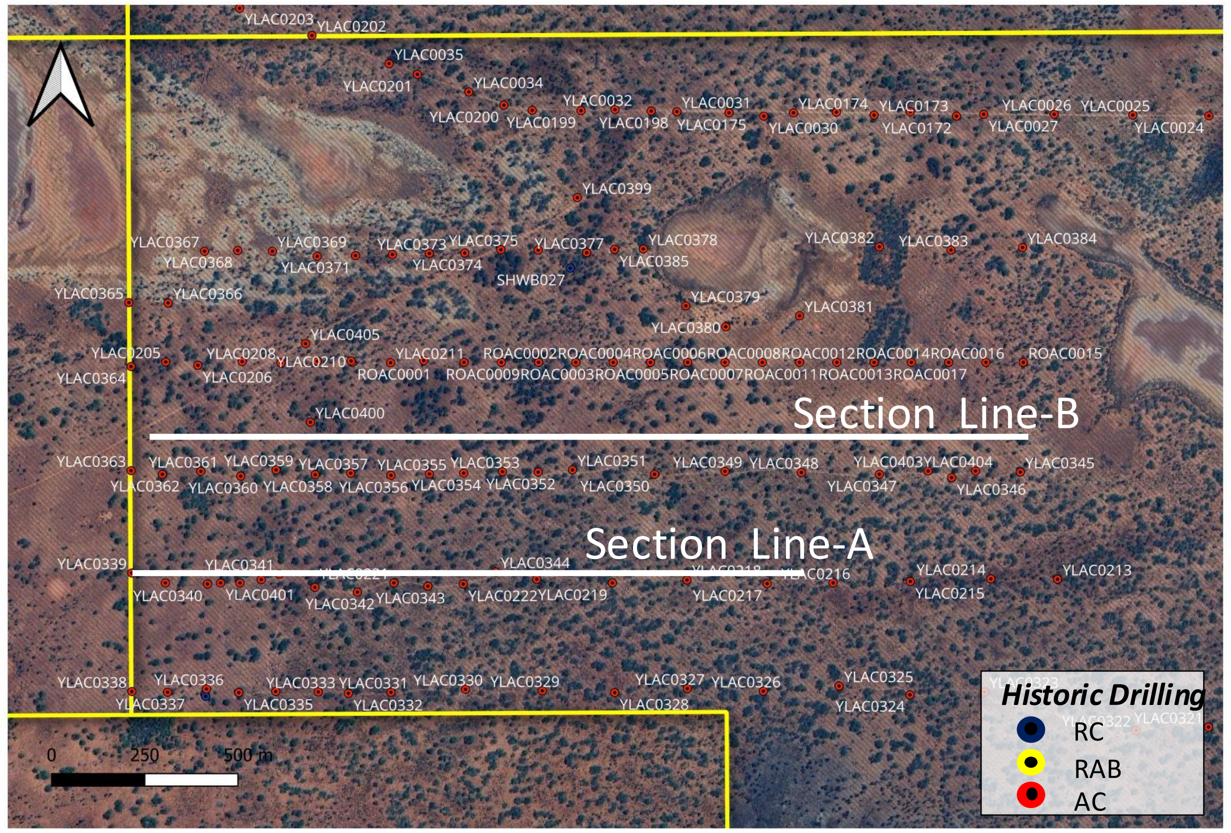
Mineralisation is expressed in saprolite and channel sands above mafic bedrock, so the program needs to vector through transported cover rather than stop at the surface anomaly.

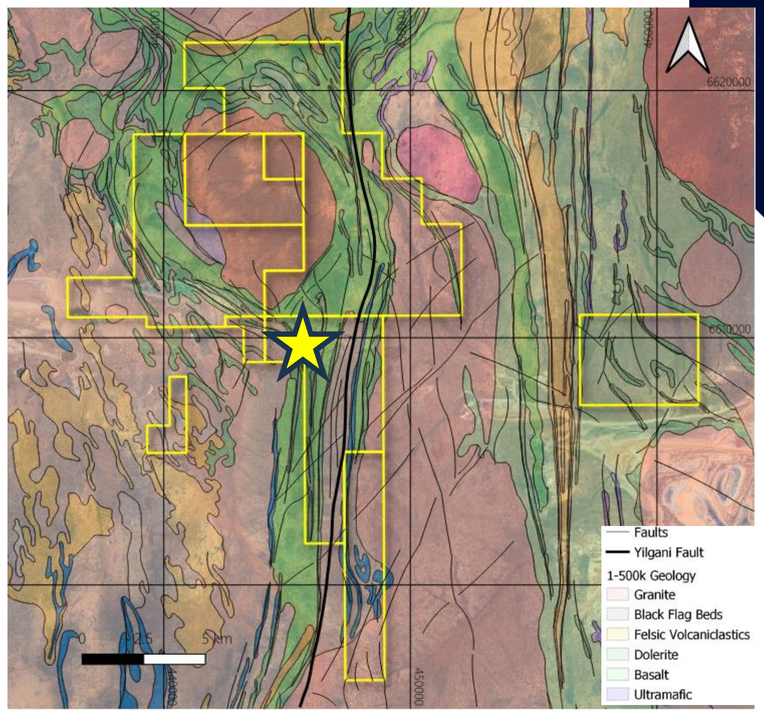
Structural control

The best-ranked positions coincide with interpreted structures and favourable mafic / contact zones, supporting a primary source beneath the regolith expression.

Drilling implication

Follow-up RC holes should test beneath anomalous regolith zones and across the interpreted structural corridor rather than chase shallow oxide-only responses.





The geological objective is to drill through regolith expression into a primary source controlled by structure and favourable mafic contacts.

TMI defines a magnetic-high "hook" at a structural junction

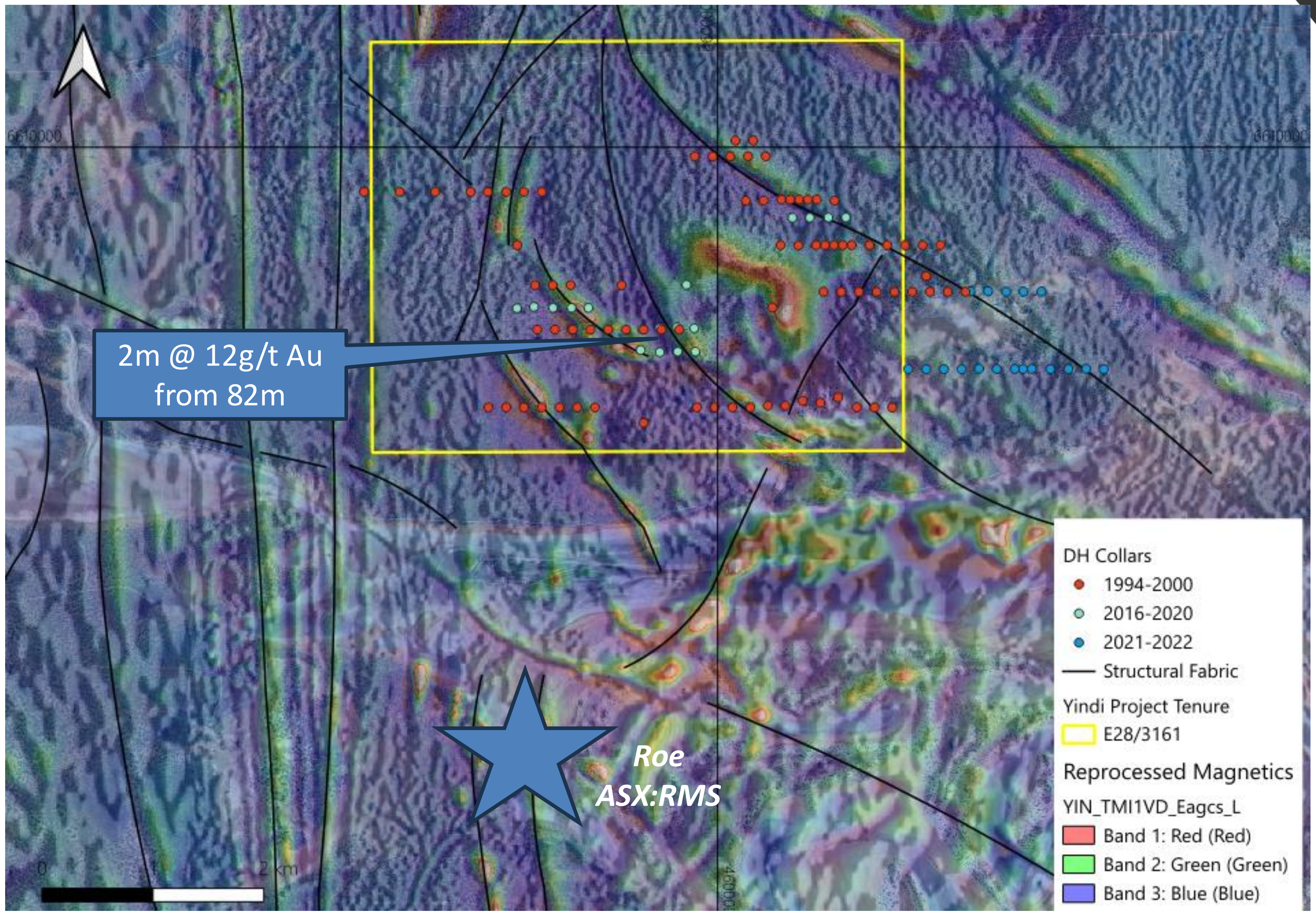
Coincident magnetic hook and structural junction define a priority, largely untested drill target

Magnetic response — RTP/TMI shows a curved, elevated-magnitude trend (mafic/dolerite unit) that bends through the centre of the license — a fold hinge or offset repetition of the same unit.

Structural junction — Two interpreted structures — a through-going NNW-SSE corridor and a secondary cross-structure — intersect right where the magnetic trend bends. Junctions like this are classic dilational sites for orogenic Au.

Untested NW-SE structure — A discrete NW-SE lineament cuts diagonally across the licence. It has not been drill-tested along strike — all historic drilling sits on the NNW corridor to its east.

Lithology check — GSWA mapping confirms the anomaly coincides with a mafic intrusive lens (dolerite-textured, locally schistose) sitting on the margin of a broader basalt subgroup that extends toward Lake Roe — the type of contact commonly associated with gold in this terrane.



The geological objective is to drill through regolith expression into a primary source controlled by structure and favourable mafic contacts.

A drill-ready high-grade target at the structural junction

A high-grade hit that was never followed up at depth

2m @ 12 g/t Au

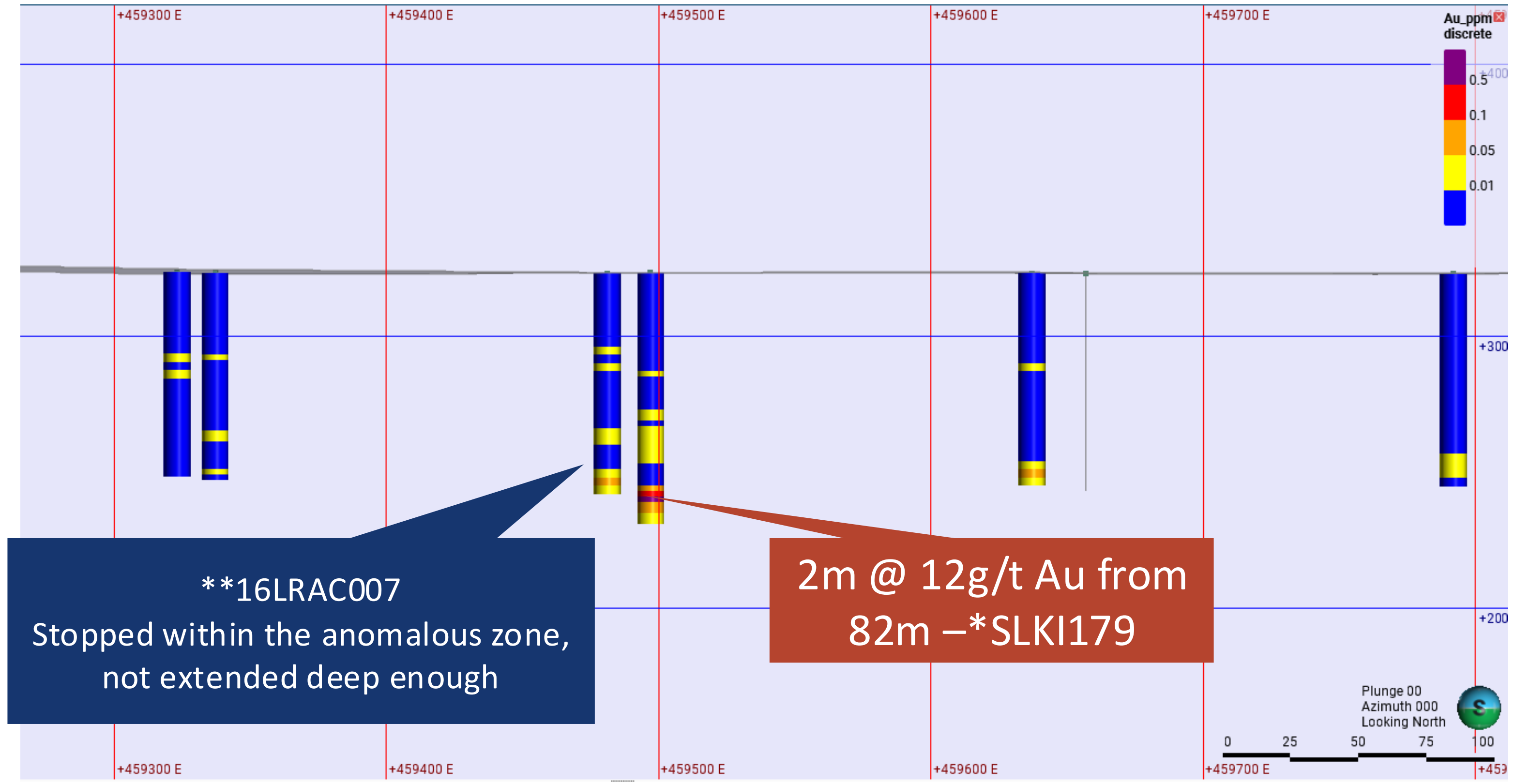
Best historic intercept — sits right on the magnetic junction

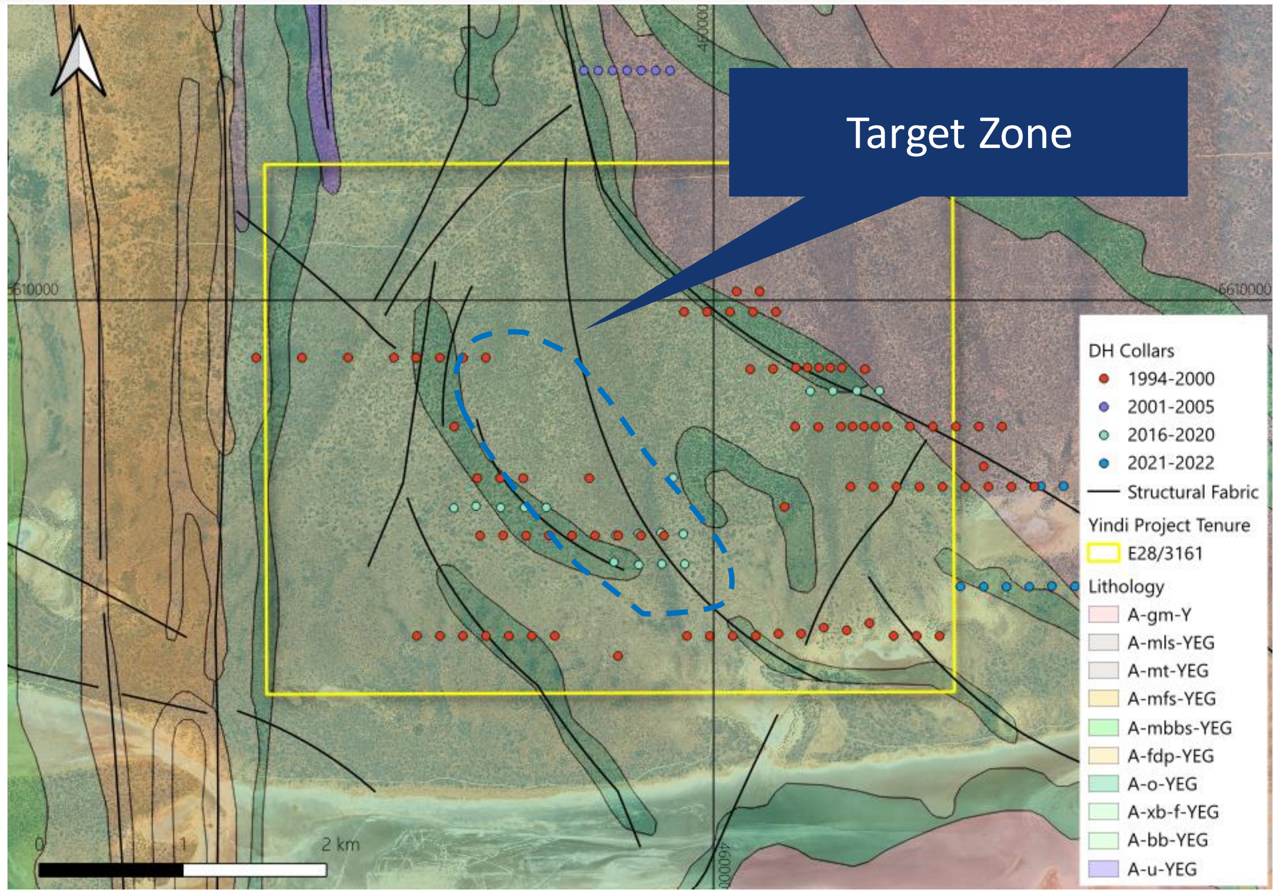
Pre-2000

Most historic drilling dates from this era — shallow, wide-spaced AC/RAB

Misalignment

Historic E–W drill lines never properly tested the interpreted target zone





*SLKI179-Western Mining Corp(1994), Wamex A Number/44465
**16LRAC007-Silver Lake Resources(2016), Wamex A Number/128717

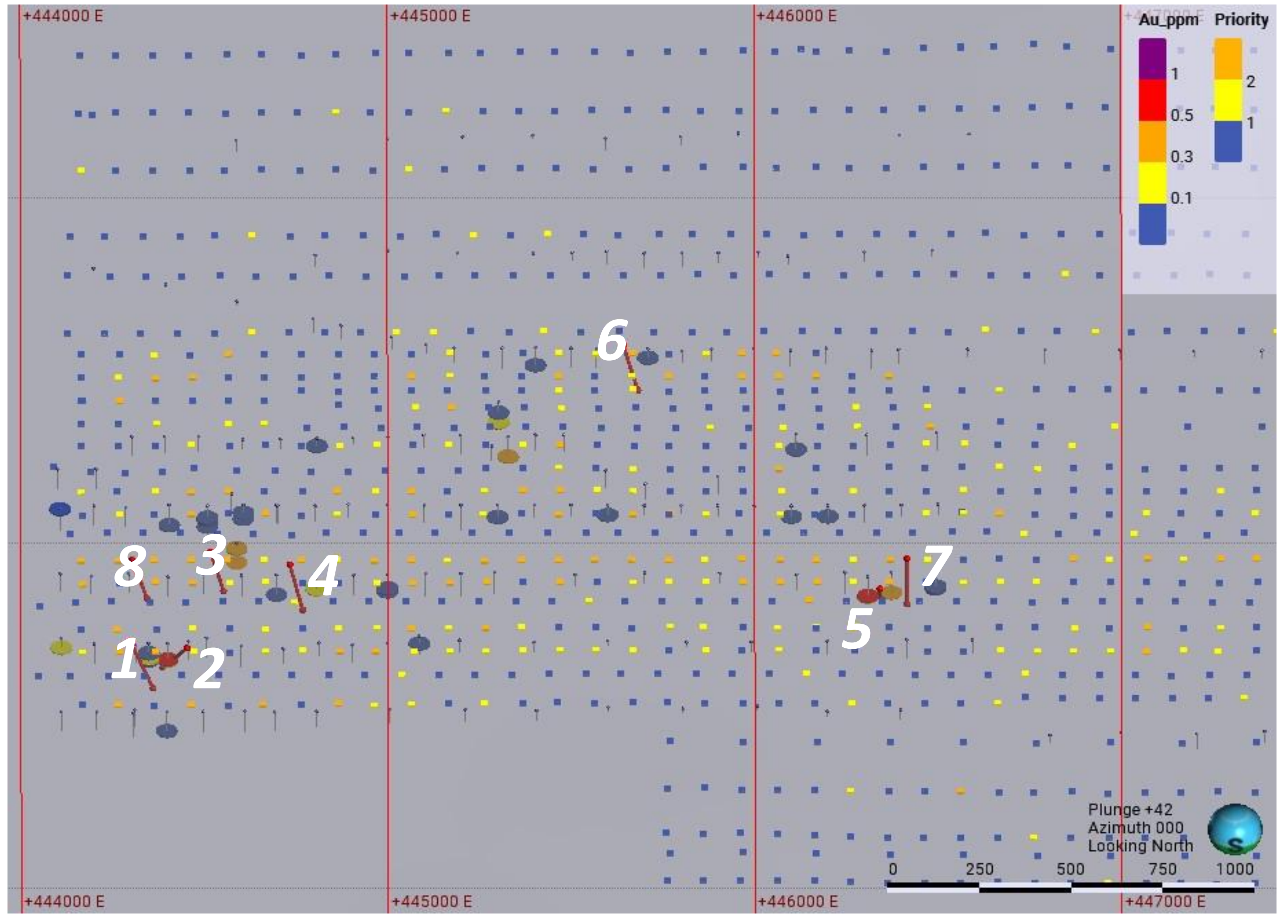
Weak surface geochemistry ≠ no mineralisation — Soil geochem over the target is largely below detection, but the license is mapped under transported cover / regolith — a well-documented condition in this terrane for masking blind, structurally-hosted gold. Weak surface geochem does not rule out the system; it argues for testing the structure directly rather than chasing soil anomalies.

2016 RC pass stopped short — The 2016 campaign (“16LRAC” series) tightened hole spacing around the historic hit and confirmed the host structure at shallow depth, but no hole was extended down-plunge far enough to test for repeat or continuation of the high-grade intercept below c. 90–100 m.

Net result — Neither a down-plunge extension test of the 12 g/t hit nor a first pass across the untested NW-SE structure has yet been drilled.

Yindi / 2026 First Phase RC drill program

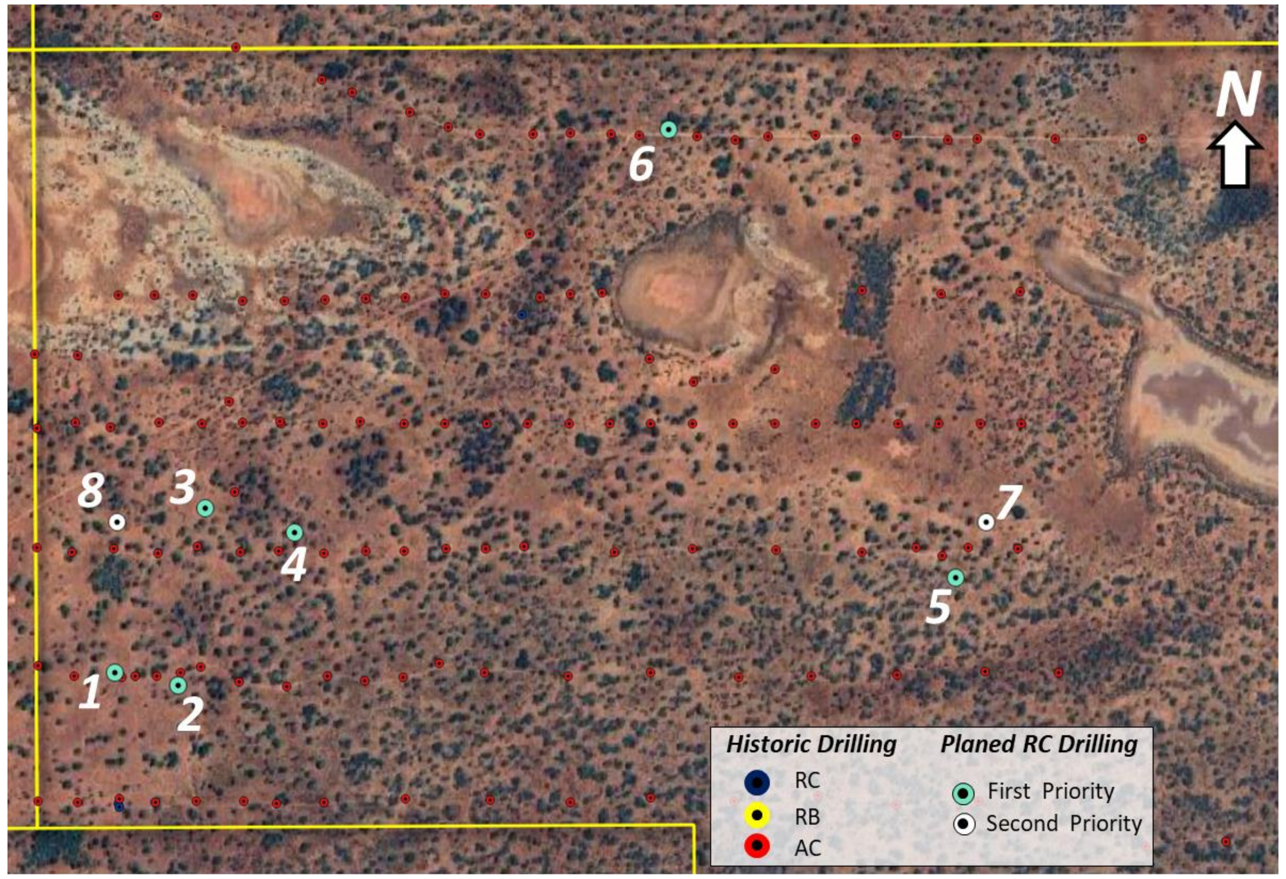
Eight holes are proposed to test the refined corridor and two secondary step-out positions

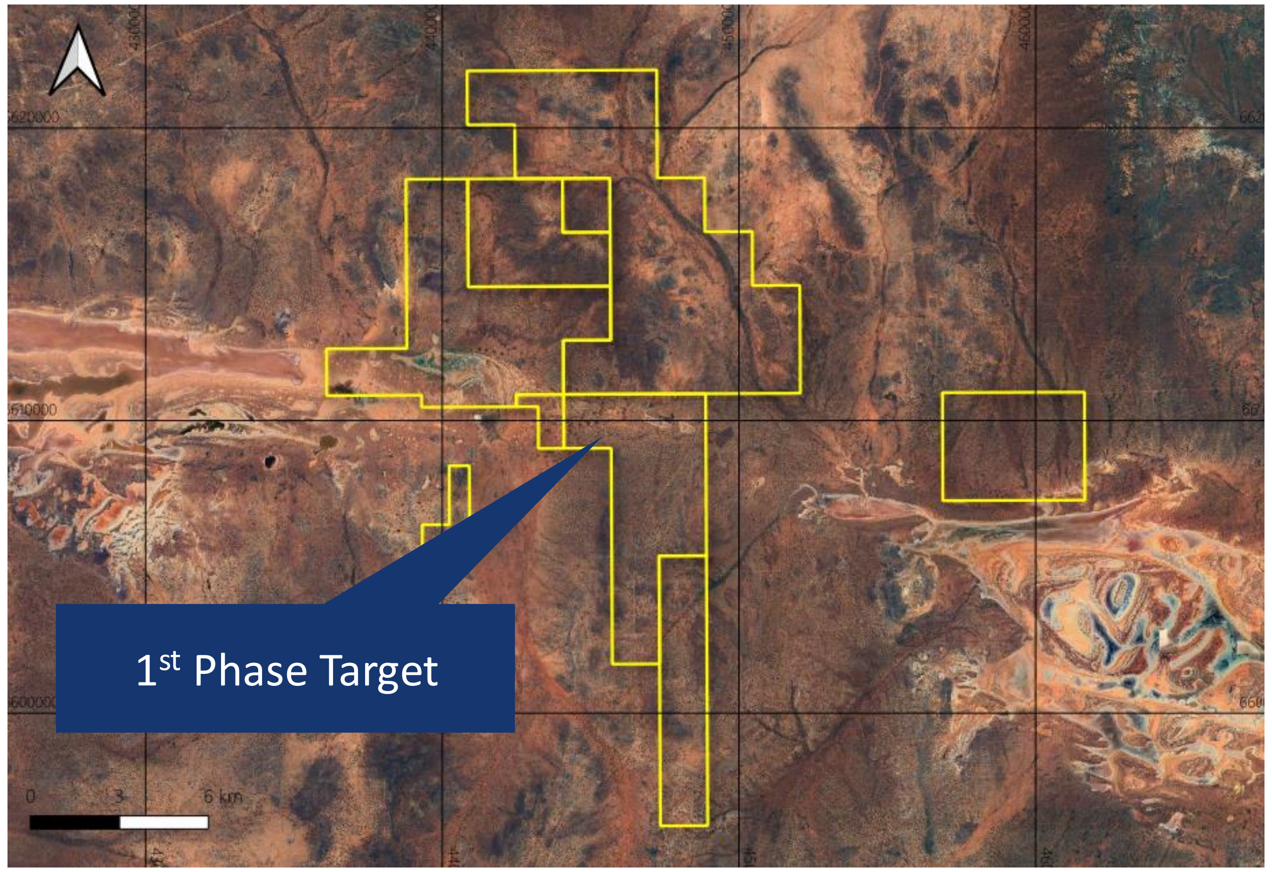


Program summary

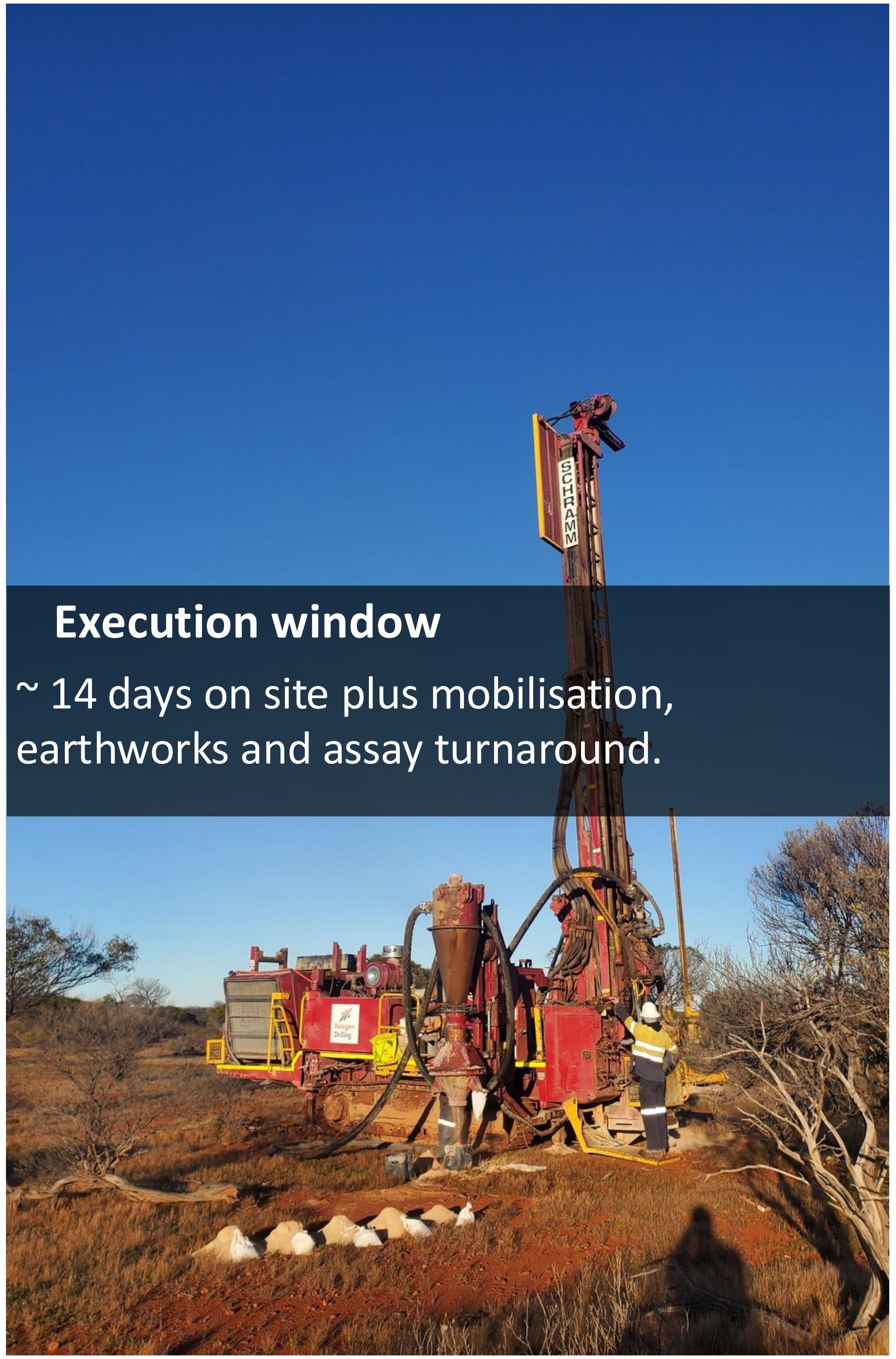
8 RC holes | 1,125 m

Priority 1	6 holes	Central corridor and highest-ranked geostatistical clusters
Priority 2	2 holes	Step-out tests on adjacent ranked anomalies and structural extensions
Primary Objective	–	Test beneath anomalous regolith and confirm whether the corridor links to fresh-rock mineralisation
Decision Point	–	Intersect gold in the ranked corridor with sufficient geological support to justify follow-up RC / deeper testing





Execution - First Phase RC Program



Execution window

~ 14 days on site plus mobilisation, earthworks and assay turnaround.

First-pass 8-hole RC program and retain flexibility for immediate follow-up if the central corridor confirms primary mineralisation.

Expected deliverables

- Direct test of the ranked central corridor
- Validation of the cover-aware geological model
- Clear basis for either immediate step-out drilling or target ranking across the wider portfolio

Risk management

The statistical refinement is intended to reduce false positives before capital is committed, while the hole count and metreage remain appropriate for an early-stage discovery test.

Competent Person & Cautionary Statements

Competent Person Statement

The information in this presentation that relates to Yindi Exploration Results and geological interpretation is based on, and fairly represents, information compiled by Mr Selcuk Gokler, who is a Competent Person and a European Geologist (EurGeol), a member of the European Federation of Geologists (EFG).

Mr Gokler is a fulltime employee of Marquee Resources Limited and serves as Principal Geologist. He has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the JORC Code (2012 Edition).

Mr Gokler consents to the inclusion in this presentation of the matters based on his information in the form and context in which they appear.

Cautionary Statement

This presentation contains previously reported Exploration Results and new geological interpretation/planned exploration work. It does not report new assay results, a Mineral Resource, Ore Reserve, JORC Exploration Target, production target or forecast financial information.

Target areas, proposed hole locations, metreage, budget and timing are conceptual/planned and remain subject to statutory approvals, access, contractor availability, field conditions and assay turnaround.

Historical intercepts, surface geochemical anomalies and interpreted structures do not guarantee continuity, grade, scale or economic mineralisation. Further exploration may not result in a discovery or the definition of a Mineral Resource.

Reporting basis: Previously reported Yindi information is extracted from Marquee ASX announcements dated 27 September 2023, 14 May 2024, 21 October 2024, 31 July 2026 and 18 August 2026. The Company confirms it is not aware of any new information or data that materially affects those announcements and that material assumptions and technical parameters continue to apply.

Appendix-A/How the geostatistical refinement was built

1

Validate the dataset

Checked skewness, outliers and variable behaviour. Au and As were usable; Ca was treated cautiously due to regolith influence.

2

Separate geochemical systems

Correlation matrices showed Au–As behaves differently from the Sb–Fe–Sn cluster, indicating overlapping but distinct processes.

3

Test direction with regression

OLS regression confirmed As is a positive control on Au while Sb and Fe are negative filters; Sn is secondary and unstable.

4

Rank targets, not just anomalies

The final model combines Au and As, then suppresses false positives using Sb and Fe to create a cleaner priority surface.

Key formulae used in the ranking:

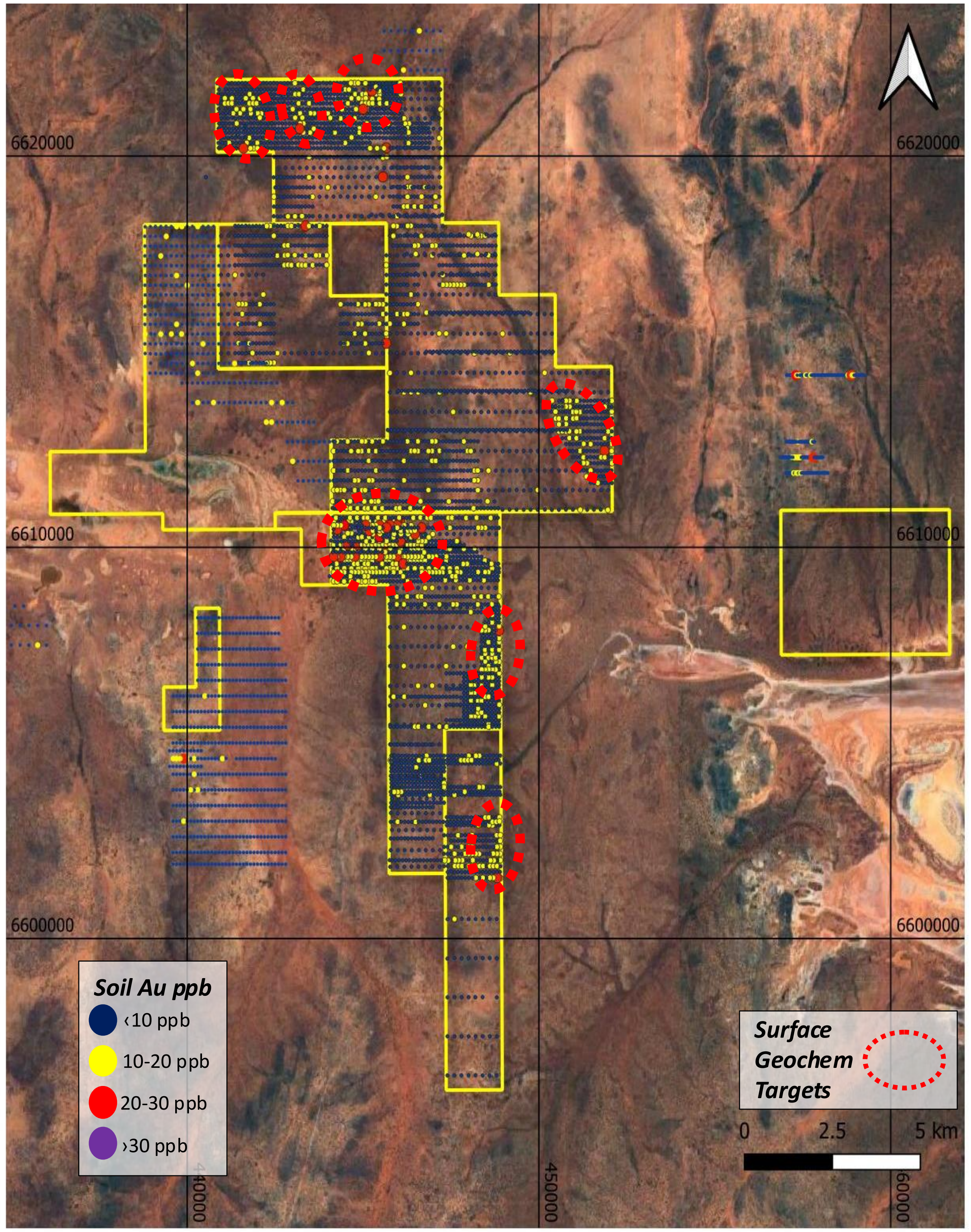
Gold Index = (z_Au + z_As) / 2

Filtered Gold = Gold Index − z_Sb − z_Fe

The refinement process is transparent and replicable: it improves decision quality without turning the program into a black-box exercise.

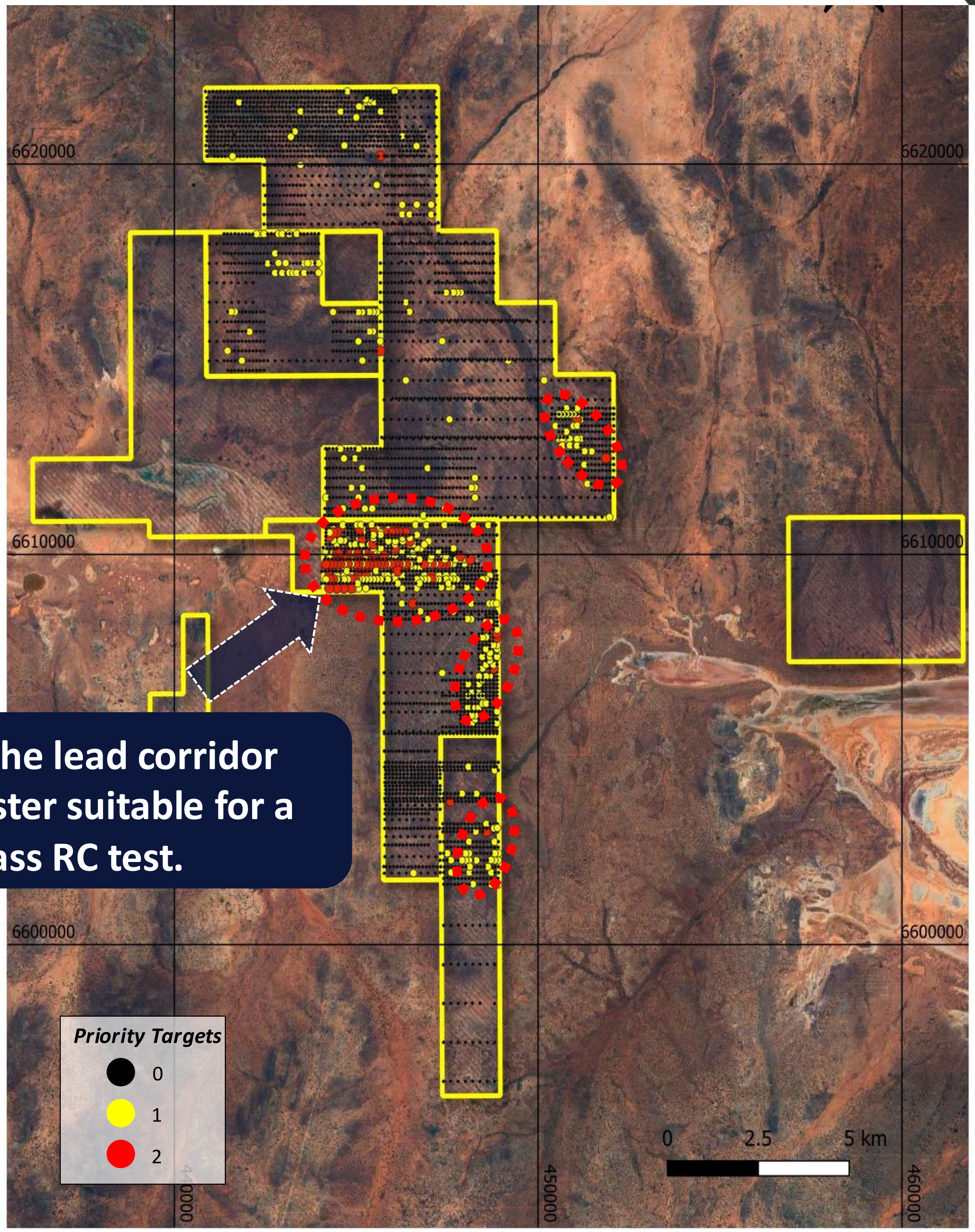
Appendix A – Geostatistical Refinement Workflow

Surface Geochemistry Results



Raw soil data shows a broad anomaly cloud but does not adequately discriminate the best drill line.

Geostatistical Target Refinement



Refinement focuses the lead corridor into a tighter E–W cluster suitable for a low-cost first-pass RC test.

The ranking process does not generate standalone targets; it ranks existing anomalous zones.

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