



FORGENT PLC

INVESTOR PRESENTATION

Sep 2026

(AIM: FORG)

Forgent plc – Overview



- Gold and critical minerals exploration company focused on acquiring overlooked, high-quality projects and unlocking their value through disciplined exploration.
- Three projects in a Tier 1 Western Australian mining jurisdiction:
 - **Peak Hill (gold-copper)** : An advanced gold exploration project
 - **Mount Sholl (nickel-copper-PGE)** : An existing nickel resource opportunity
 - **Green Rock (copper-gold)** : a high-grade copper exploration portfolio
- Recent Peak Hill drilling (July 2026) validated geological model, confirmed multiple shallow gold systems, copper mineralisation and identified a new undrilled corridor.
- Multiple value catalysts over the next 12 months, with **Phase II drilling underway at Peak Hill.**
- Experienced Perth based technical team executing a disciplined exploration strategy.



Key assets and strategy



Our Strategy

Acquire

High-quality, under-explored assets in established Western Australian mining district with demonstrated mineralisation, robust historic datasets and proximity to infrastructure.

Create value

Selectively deploy capital into exploration and development programmes that validate, expand and de-risk the portfolio's resource potential.

Target

- Target commodities:
Gold – Copper – Nickel – Platinum Group Metals
- Near-term, drill-driven catalysts while maintaining disciplined capital allocation

Portfolio at a glance

Peak Hill**Au-Cu**

A wide-angle photograph of a vast, arid landscape in Western Australia, showing rolling hills and sparse vegetation under a clear blue sky.

99%
99% Owned

Advanced gold-copper exploration project in Western Australia

Mount Sholl**Ni-Cu-PGE**

A photograph of a desert landscape with reddish-brown soil and scattered shrubs, under a cloudy sky.

80%
Option over 80%

Advanced nickel-copper-PGE project in Western Australia

Green Rock**Cu-Au**

A photograph of a rocky, arid landscape with large boulders and sparse green vegetation, under a clear sky.

99%
99% Owned

Copper-gold project in Western Australia

Precious & critical minerals — Why Now?

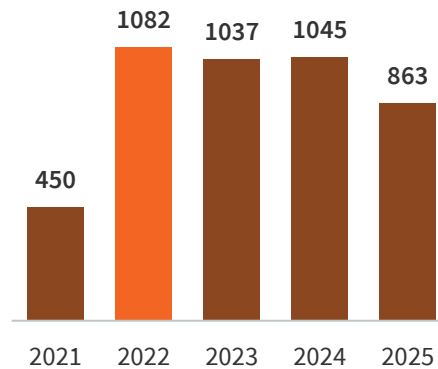


Gold

~5,000 t record demand in 2025

- Central banks buying ~1,000 t/yr since 2022 - about double the prior-decade pace.
- In a 2026 survey by the World Gold Council, 89% of central bankers said they believe global central bank gold reserves will increase over the next 12 months.

Central-bank gold purchases (t)

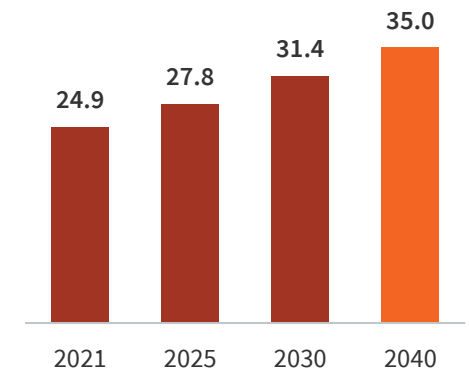


Copper

~28 → ~35 Mt demand by 2040

- AI-driven data centre expansion is projected to require approximately 512,000 tonnes of copper annually by 2030.
- Primary supply gap nears 25% by 2035; record prices in 2026.

Copper demand (Mt, to 2040)

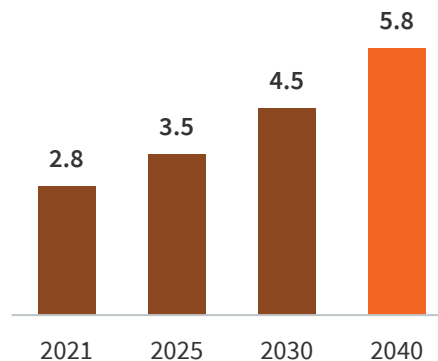


Nickel

~3.5 → ~5.8 Mt demand by 2040

- EV and storage batteries reach ~30% of nickel use by 2035.
- Stainless steel core demand; Class 1 nickel tightening.

Nickel demand (Mt, to 2040)

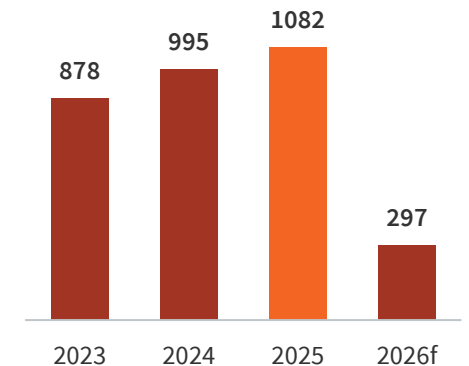


Platinum group elements

Platinum doubled; palladium up ~90% (2025–26)

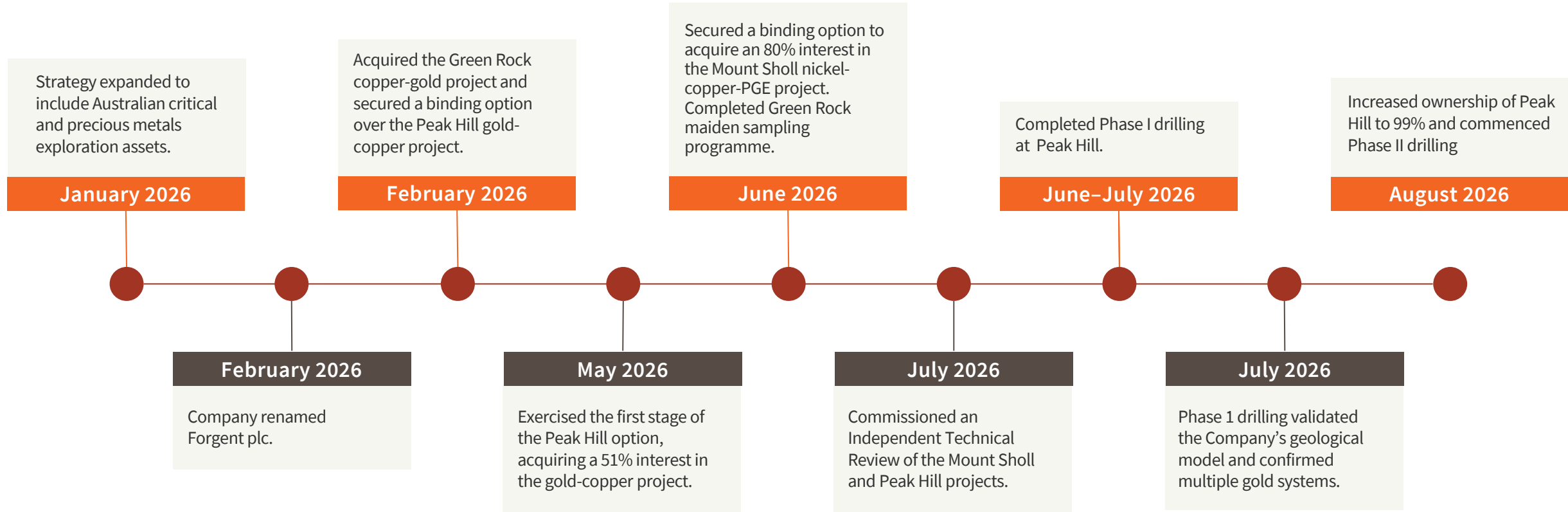
- Concentrated, shrinking supply — South Africa (~70% of platinum) and Russia (~45% of palladium) dominate; 2025 output fell despite ~17% more recycling.
- Resilient autocatalyst demand across platinum, palladium and rhodium, plus emerging hydrogen and rising investor interest.

Platinum & palladium price gains (%)



Sources: World Gold Council ([gold.org](https://www.gold.org)); IEA Global Critical Minerals Outlook 2026 ([iea.org](https://www.iea.org)); Nickel Institute; World Platinum Investment Council ([platinuminvestment.com](https://www.platinuminvestment.com)).

A year of transformation — the milestones that reshaped Forgent in 2026



Peak Hill — gold-copper



Flagship Project

Overview

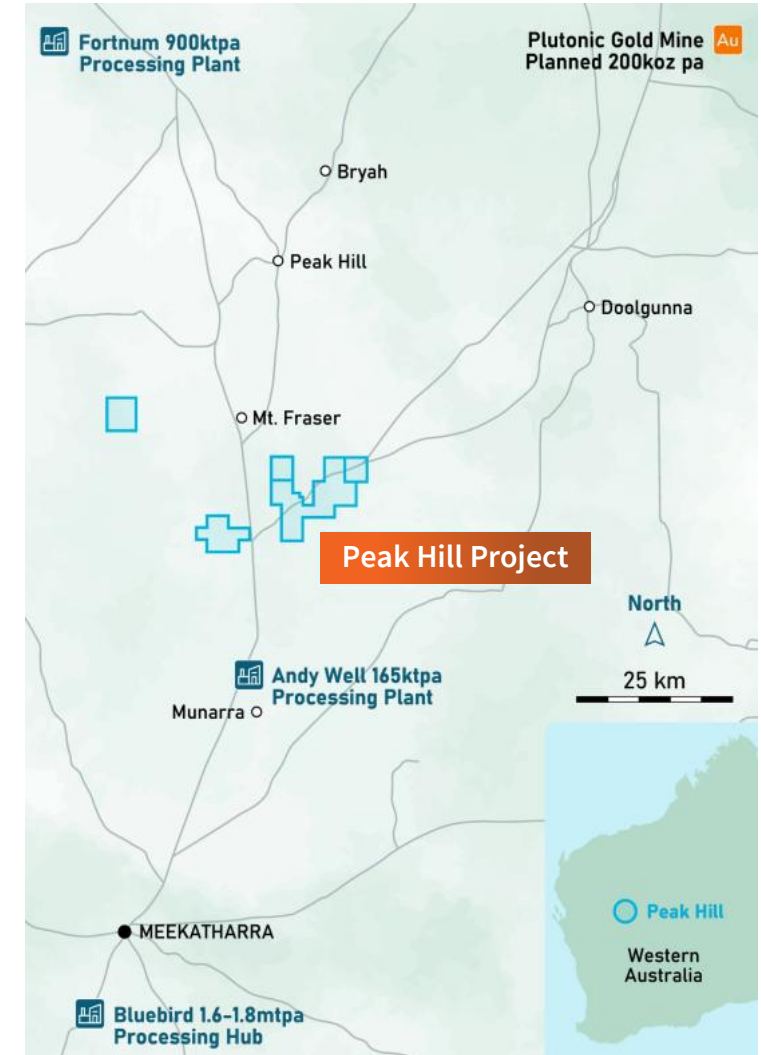
Peak Hill is an advanced, large-scale gold-copper exploration project covering approximately 163km² across five granted tenements in the Murchison Province of Western Australia.

The project sits within an established mining district with direct access via the Great Northern Highway and **three operating gold processing plants within 100km**, supporting a cost-effective pathway for exploration and development.

Geology

Peak Hill sits within the Proterozoic Glengarry Sub-Basin, underlain by Karalundi metasediments and Narracoota Volcanics — a sequence considered prospective for gold and copper mineralisation.

At a glance



Peak Hill — Phase II drilling underway



Recent progress and next steps

Following detailed reinterpretation of substantial historic data, Forgent identified seven priority target areas across the Karalundi, Junction and Curley's prospects.

In July 2026 the Company completed a 40-hole Phase I aircore & RC programme, returning encouraging gold and copper assay results and confirming multiple shallow gold systems, including a significant new undrilled exploration corridor between Junction and Curley's.

c. 130-hole, c. 8,700m Phase II programme underway, focusing primarily on Curley's and the undrilled corridor.

Phase 1 drill highlights (July 2026)

- 2m @ 3.68g/t Au from 50m
- 1m @ 3.11g/t Au from 44m
- 1m @ 2.51g/t Au from 26m

Investment significance

- ✓ Geological model validated
- ✓ Multiple gold systems confirmed
- ✓ New exploration corridor identified
- ✓ Phase II drilling underway

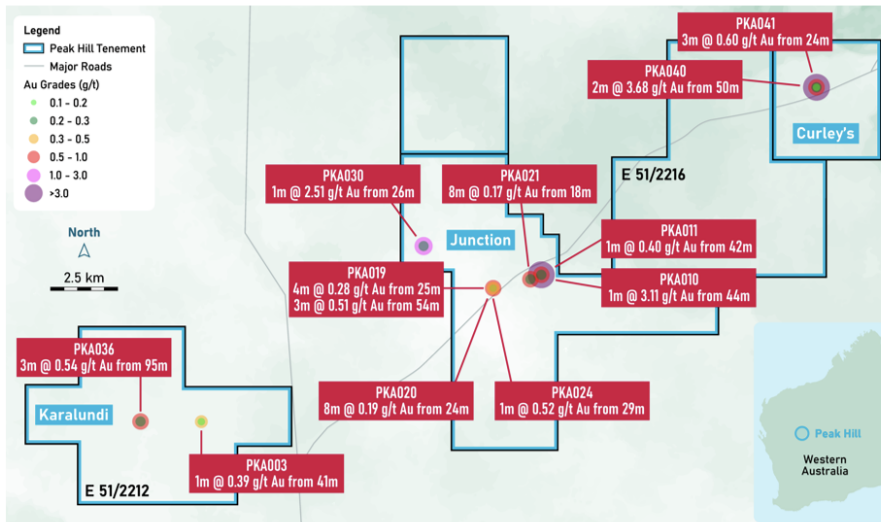


Figure 1. Peak Hill Phase I Drilling Results and Significant Gold Intercepts

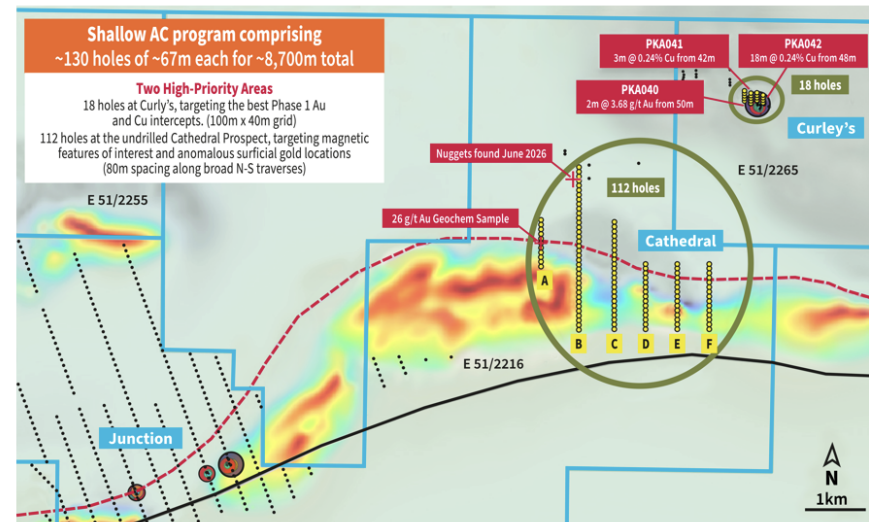


Figure 2. Phase II will target drill holes at Curley's and Cathedral prospects

Mount Sholl — nickel-copper-PGE



Overview

Mount Sholl is an advanced nickel-copper-PGE project located in the Pilbara region of Western Australia. **Existing JORC resource provides a more advanced development opportunity that complements Forgent's exploration portfolio.**

The project benefits from excellent access to established infrastructure, including the Port of Dampier, Karratha Airport, grid power, sealed highways and established mining support services.

Geology

A differentiated mafic-ultramafic intrusion within the West Pilbara Granite-Greenstone Terrane, immediately south of the crustal-scale Sholl Shear Zone. It hosts the A1, B1, B2 and Kudos deposits, with higher-grade Ni-Cu-PGE mineralisation concentrated in a 20–30m zone above the basement basalt.

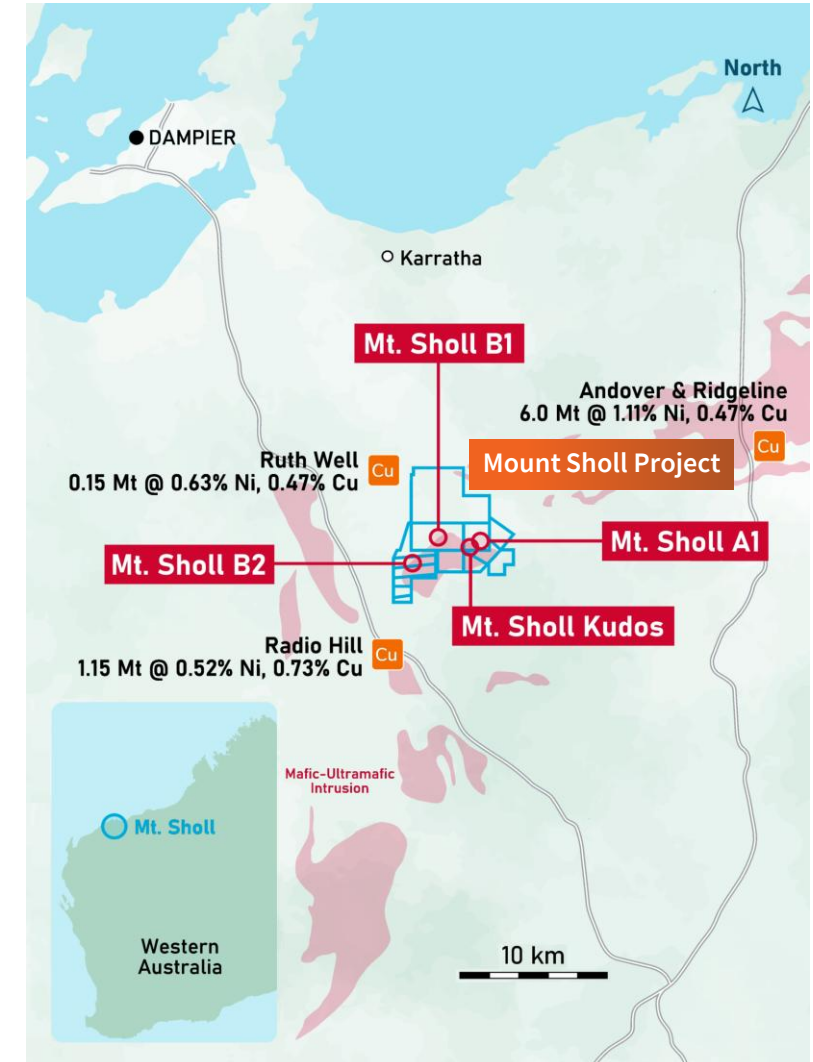
At a glance

Ni	%	Mt	Mt	km ²
Commodity Nickel – Copper – PGE	Ownership Exclusive option to acquire an 80% interest	Resource 2023 JORC (2012) MRE of 23.4Mt @ 0.60% Ni_Eq	Exploration target 80–150Mt at 0.45–0.75% Ni_Eq	Tenure Four exploration & eleven prospecting licences, c.42km ²

Recent progress and next steps

Technical, legal and commercial due diligence is underway under the exclusive option. An independent CPR has been commissioned to support the Company's evaluation ahead of a final investment decision.

Future drilling will focus on expanding the existing Mineral Resource and testing the Exploration Target, building on the project's established JORC (2012) Mineral Resource Estimate.



Green Rock — copper-gold



Overview

Green Rock is a 99%-owned copper-gold project located in the Ashburton Mineral Field of the southern Pilbara region.

The project covers 31.5km² (tenement E08/3725, awarded October 2025) and hosts five discrete copper-gold prospects, with additional exploration targets identified.

Geology

Green Rock is hosted within the Proterozoic Ashburton Basin, recognised as prospective for copper and gold mineralisation. Extensive surface mineralisation, including widespread malachite development, indicates copper-rich hydrothermal systems associated with favourable structural corridors and intrusive contacts.

At a glance



Green Rock — recent progress & surface samples

Recent progress and next steps

In June 2026 the Company completed an initial programme of 110 surface samples, returning high-grade copper and gold assays that validated historic data and expanded the known extent of surface mineralisation.

The presence of multiple high-grade occurrences, combined with the absence of modern systematic drilling, highlights significant discovery potential. Advancing towards maiden drilling.

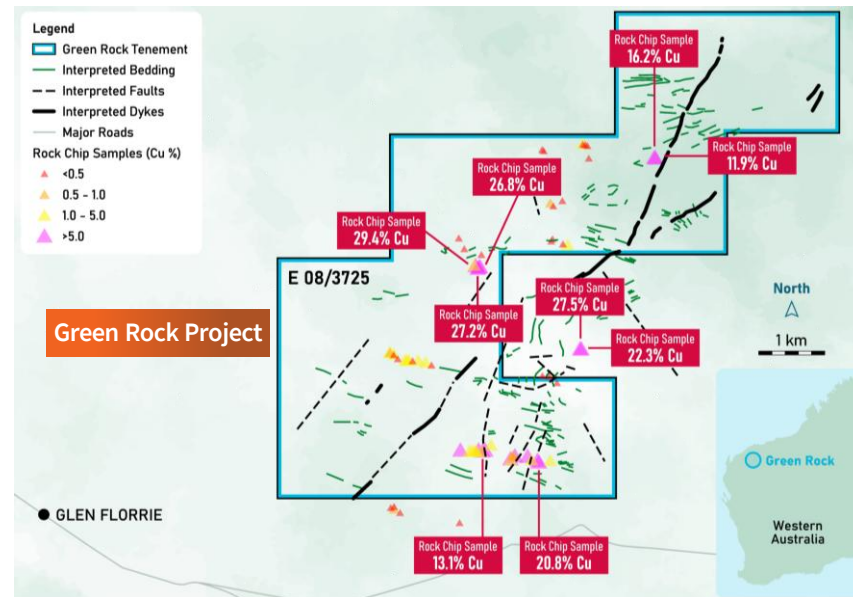


Figure 1. Green Rock copper results with interpreted geology and significant intercepts

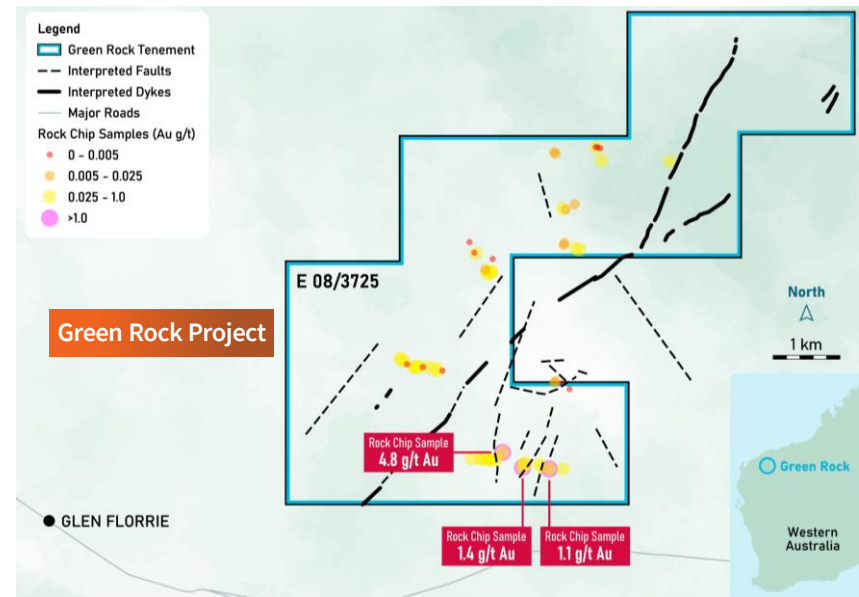


Figure 2. Green Rock gold results with interpreted geology and significant intercepts

Selected surface results (June 2026)

- Green Rock Prospect: up to 1m @ 14.1% Cu (to 1.1g/t Au)
- Ming Bore North: rock-chips up to 54.5% Cu (to 1.47g/t Au)
- Follow-up sampling: up to 29.4% Cu and 4.8g/t Au

No modern systematic drilling has yet been completed; current work is focused on generating drill-ready targets

12 Month Value Creation Plan



Peak Hill

Au-Cu

- Phase II drilling primarily focused on:
 - Step out drilling at Curley's prospect (18 holes)
 - c.112 hole programme for previously undrilled corridor
- Phase III drilling likely to primarily focus on Junction prospect.

Mount Sholl

Ni-Cu-PGE

- June 2026 sampling validated high-grade mineralisation; drill-ready targets expected within c.6 months.

Green Rock

Cu-Au

- Due diligence underway under the exclusive option, supported by an independent Competent Person's Report.

Investment Case



- Three complementary Western Australian projects
- Exposure to gold, copper and nickel
- Flagship gold project validated by drilling
- Option over existing JORC resource at Mount Sholl
- Multiple exploration catalysts over the next 12 months

Thank you

Board of Directors



Brian Cole
Interim Non-Executive Chairman

Chartered engineer with extensive experience in feasibility, development, management and commercialisation of opportunities optimising utilisation of resources and innovative technology across a wide spectrum of sectors. These include design, construction and management of mining, petro-chemical, renewable and conventional energy projects.



James Parsons
Chief Executive Officer

25+ years across the energy and resources sectors (including 12 years at Shell) and executive leadership across AIM-listed energy and mining businesses, with a proven track record securing capital and executing complex projects.



Gerry Madden
Finance Director

Chartered Director and Chartered Accountant with 20+ years in cleantech, sustainable energy and capital markets, and a strong record across financial, legal and regulatory matters for listed companies.

Technical team

Ed Mead
Lead Geologist

30+ years' experience in gold and base metals exploration and mine development across Western Australia, including the Pilbara, Yilgarn, Murchison and Kimberley regions. Forgent's Competent Person for exploration results and Mineral Resource reporting under the JORC Code.

Allan Younger
Geologist

50 years' experience across gold, nickel, copper, zinc, PGE and uranium exploration, including senior roles as Exploration Manager for Artemis Resources and Chief Geologist for Marathon Resources.

Paul Massara
Geologist

Exploration Manager with 25+ years across the mining and petroleum industries, spanning gold, nickel, iron, vanadium and oil & gas exploration in Western Australia and South East Asia. Currently leads exploration at RiversGold Ltd, following senior roles at Meeka Metals, Wiluna Mining Corporation and almost two decades at Woodside Energy. Holds a Postgraduate Diploma in Applied Geology from Curtin University.

Corporate information



Key financials

Ticker

AIM: FORG (London Stock Exchange)

Incorporation

Ireland; Australian operations via Forgent Australia Pty Ltd (Perth)

Financial year end

31 December

Shares in issue

c.44.4 billion

Advisers

Nomad & Financial Adviser

Strand Hanson Limited

Broker

Global Investment Strategy UK Ltd

Financial PR & IR

Camarco

Auditor

PKF Brenson Lawlor

Registrar

MUFG Corporate Markets

Group structure

