RIGHT RESOURCES

Unlocking Australia's Next Metallogenic Province

First-mover in the Right jurisdiction at the Right time

Investor Presentation
June 2026

ASX:RRE

Acknowledgement of Country
RRE acknowledges the Australian Aboriginal and Torres Strait Islander peoples as the first inhabitants of the nation and the traditional custodians of the lands where we live, learn and work. We pay our respects to past, present and emerging Elders.

IMPORTANT INFORMATION

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In particular, any indications of, and guidance on, future earnings, financial positions and performance, exploration results and future studies, are forward-looking statements. These statements are based on an assessment of present economic and operating conditions and on a number of best estimate assumptions regarding future events and actions that, as of the date made, are expected to take place. Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, and which are based on assumptions and contingencies subject to change without notice, and which could cause actual results or trends, projections, guidance and estimates to differ materially from those expressed in this Presentation.

Relevant factors include risks associated with exploring for gold, project development and construction and the mining, processing and sale of gold, including without limitation obtaining environmental and regulatory approvals and the time and conditions attached to the same, changes in commodity prices, foreign exchange fluctuations and general economic conditions, increased costs and demand for exploration and production inputs, the outcomes of studies, the speculative nature of exploration and project development, including the risks of obtaining necessary licenses and permits and diminishing quantities or grades of reserves, political and social risks, changes to the regulatory framework within which the Company operates or may in the future operate, environmental conditions and geological and geotechnical events. Any forward-looking statements should be read in conjunction with, and are qualified by reference to, the information in the Company’s Prospectus dated 19 September 2025 (in particular, the key risk factors).

The Company cannot and does not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this Presentation will actually occur and recipients are cautioned not to place undue reliance on these forward-looking statements. No person who has made any forward-looking statements in this Presentation (including the Company) has any intention to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this Presentation, other than to the extent required by law.

Exploration Results

The information in this Presentation that relates to the Company’s Exploration Results has been extracted from the Company’s previous ASX announcements released on 4 June 2026, 21 and 26 May 2026, 5 and 20 February 2026, 21 and 27 November 2025, and 27 October 2025. Copies of those announcements are available at www.asx.com.au or www.rightresources.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements.

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INVESTMENT HIGHLIGHTS

District-scale. CODES-supported. First-mover. Multi-commodity.

01

A new metallogenic province

Preliminary independent analysis by CODES indicates the Tumbarumba district is consistent with a new, emerging metallogenic province. Evidence of a Reduced Intrusion-Related Gold System (**RIRGS**) at Pilot.

02

Tumbarumba first-mover with 1,979 km² secured

Large contiguous landholding in Tumbarumba with confirmed outcropping mineralisation and no previous modern exploration. Total landholding including New England precious metals assets is **2,177 km².**

03

Highly Prospective Pilot Gold Project

Large interpreted gold system with flagship Pilot project possessing historic grades up to 38 g/t Au and drilling results up to **6.46 g/t Au** within **transitional halo position** of an interpreted RIRGS model.

04

Exceptional Tungsten Potential

Early-stage, high-grade sampling recording up to **4.3% WO_3** at Blue tungsten prospect which is identified at **proximal position** of an interpreted RIRGS model.

05

Tungsten strategic critical mineral

Australia's Critical Minerals Strategic Reserve includes tungsten. China controls ~85% of global supply while demand from defence industries continues to increase.

06

Experienced team. Capital markets track record.

MD Graham Howard (Telfer, Boddington, VHM IPO). ED Lauren Robinson (VHM IPO, VP Minerals).

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"Advancing understanding of the hydrothermal history behind newly discovered Au and associated Cu systems across the Tumbarumba district in NSW; one of Australia's most promising emerging mineral provinces."

- CODES Newsletter, March 2026

(Centre for Ore Deposit and Earth Sciences, University of Tasmania)
a globally recognised research group specialising in large-scale ore deposit systems

The Province

- Exploration indicates the Tumbarumba district is consistent with a new emerging metallogenic province influenced by the **litho-crustal Gilmore Fault**
- Potential for **multiple mineralisation centres** with Pilot (gold) and Blue (Tungsten) interpreted as **distinct systems within the same RIRGS province.**

First-Mover

- Tumbarumba district is **historically underexplored** and poorly understood, with **no previous modern drilling**.
- The Company is the **first to identify this district** as an emerging metallogenic province, with **1,979km^2** of contiguous tenure.

CODES Validation

- **Preliminary analysis by CODES** indicates **Pilot is consistent with a RIRGS**, supported by geological, geochemical and fluid inclusion analysis.
- Broader CODES district analysis ongoing with further results forthcoming.

The Analogy

- RIRGS systems are typically large-scale, multi-commodity, structurally controlled mineral systems and are often clustered within broader provinces.
- **Tintina Gold Province** (Alaska-Yukon) provides a **global RIRGS analogue**, hosting some of the largest gold and tungsten deposits.

Unlocking Discovery

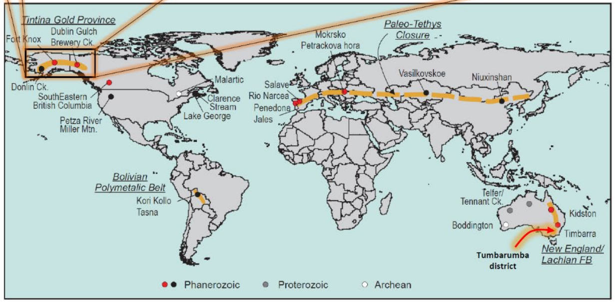
- Pilot drilling is interpreted to be testing **transitional zones** to the system core.
- **Metal zonation is key** to vector towards **higher-grade Au-Bi-Te-W core** domains.

WHAT IS A METALLOGENIC PROVINCE?

- Multiple ore systems within one geological framework
- Highly fertile for mineral formation with deposits forming in clusters
- District-scale with tens of kilometres of strike
- Multi-commodity potential within same system
- Each discovery improves understanding across the tenure
- Province-scale supports long-term investment across multiple developed assets

Worldwide distribution of RIRGS

Distribution of the Tintina Gold Province (TGP) throughout Alaska and Yukon, highlighted in yellow. Large circles represent major Au deposits, whereas smaller circles indicate significant occurrences and deposits. Not all gold mineralisation in the TGP is classified as RIRGS. Deposits interpreted as RIRGS are shown in red; deposits with uncertain or debated origins are shown in black; and W-dominant systems related to the same plutonic event are indicated in purple. The Tombstone Gold Belt (outlined in pink) hosts the characteristic RIRGS of central Yukon. Its western continuation was displaced along the Tintina Fault to its present position within the Fairbanks district. Overall, the TGP comprises multiple Au districts with diverse mineralisation styles and ages, although reduced intrusion-related Au systems are largely restricted to the Tombstone Gold Belt. F = Fairbanks, D = Dawson, M = Mayo, W = Whitehorse; (Figure reproduced from Hart, 2007).



Worldwide distribution of Au deposits interpreted as reduced intrusion-related gold systems (RIRGS). Phanerozoic deposits with strong genetic support for a RIRGS classification are highlighted in red, whereas deposits with uncertain or debated affinities are shown in black, grey, and white. Modified after Thompson et al. (1999), Lang et al. (2000), and Lang and Baker (2001); (Figure reproduced from Hart, 2007). Note the location of the Timbarra RIRGS district in the New England Orogen, situated approximately 500–600 km to the northeast of Tumbarumba (Wagga-Omeo Metamorphic Bel)

CODES UNIVERSITY of TASMANIA

This preliminary conceptual model has been developed based on field observations from the Pilot area together with exploratory fluid inclusion petrography conducted on Batch 3 samples, comprising core samples exclusively from Pilot. The interpretations presented are preliminary and will continue to be refined as additional petrographic, geochemical, fluid inclusion microthermometry, Raman spectroscopy, and mineralogical data become available.

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RIRGS are a class of magmatic-hydrothermal systems genetically linked to reduced felsic intrusions, typically formed in post-collisional to late-orogenic tectonic settings. These systems are characterised by low-sulphide quartz vein and stockwork mineralisation.

FIVE GEOLOGICAL CHARACTERISTICS:

- Low-sulphide quartz vein and stockwork mineralisation
- Au-Bi-Te-W geochemical signature (± As)
- Hosted in reduced, ilmenite-series felsic intrusions
- Zoned system - proximal Au-W-Bi-Te grading outward to Ag-Pb-Zn
- Large footprints - district-scale halos around intrusive centres

Source: Hart (2007); Robert et al. (2007). As referenced in ASX announcement 26 May 2026.

TINTINA vs TUMBARUMBA

Structural setting	Major litho-crustal fault-bounded terrane (Tintina & Denali Faults)	Gilmore Fault - major litho-crustal structure transecting eastern tenements
Geological model	RIRGS - reduced felsic magmatism in post-collisional setting	RIRGS - consistent with reduced felsic intrusive complex (CODES, 2026)

A PROVINCE-SCALE LANDHOLDING IN THE LACHLAN OROGEN & GILMORE FAULT ZONE

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59 Moz+

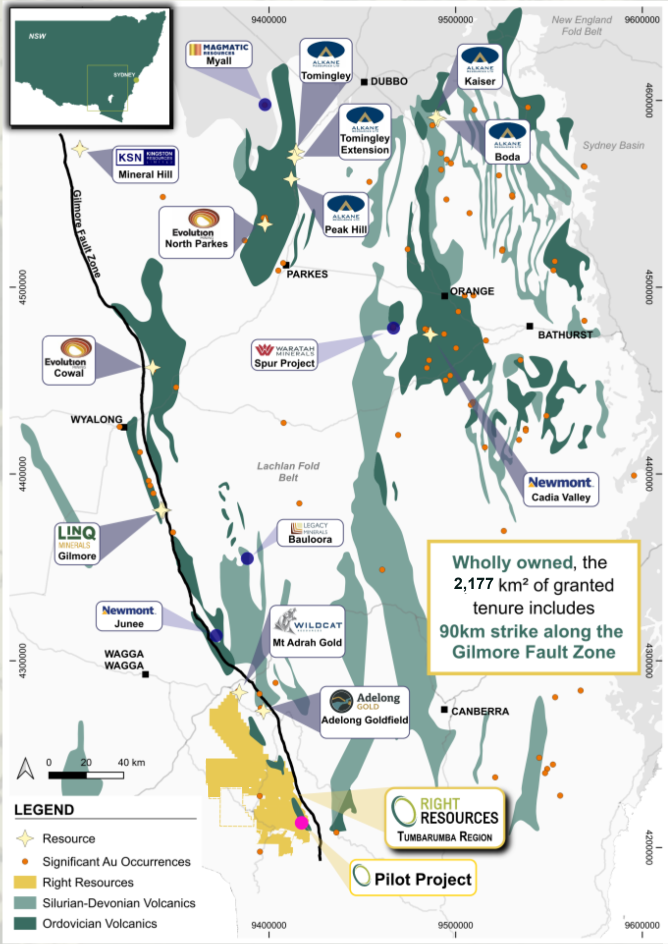
Gold hosted in Lachlan Orogen[1]

>90 km

Contiguous strike along Gilmore Fault Zone

2,177 km²

Total tenure - 100% owned



1 Department of Primary Industries and Regional Development NSW: https://www.resources.nsw.gov.au/sites/default/files/2022-11/gold.pdf

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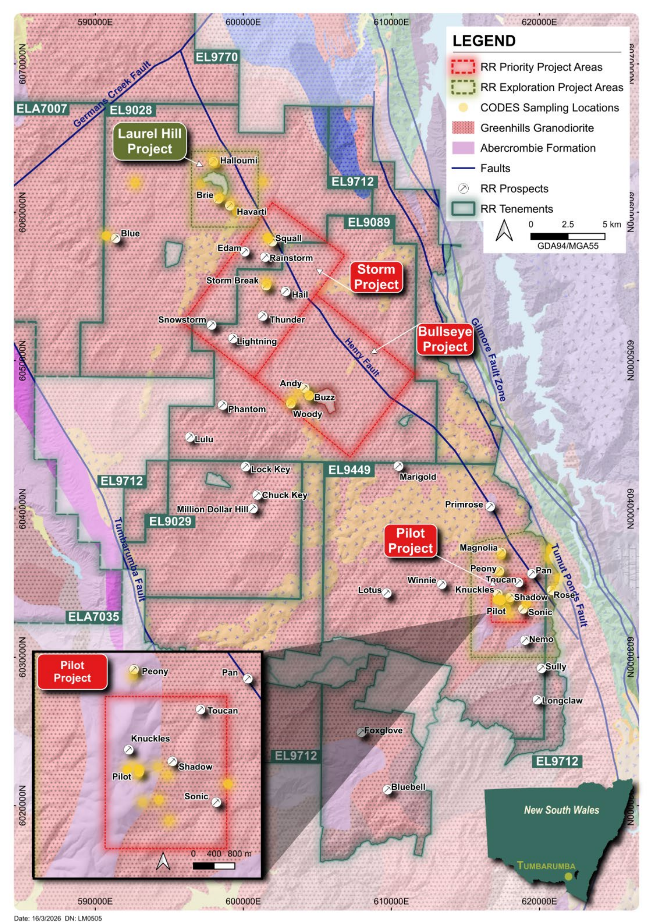
PROJECT BACKGROUND

Significant size:
Expanding 2.4 x 2.9 km target defined by geophysical anomaly and outcropping mineralisation

Historic workings:
Underground mining 1876-1932 produced 2,662t @ 38 g/t Au for 1,831 oz. No modern systematic exploration

Surface sampling:
Extensive sampling returning gold from 0.1 g/t to 56.6 g/t Au across Pilot underground surface system.

Electromagnetic anomalies:
Mobile Magnetotelluric (mMT) airborne geophysical survey identified significant anomalies extending >1km at depth



PHASE 1 DRILLING: 3,039.5m ACROSS FIVE HOLES

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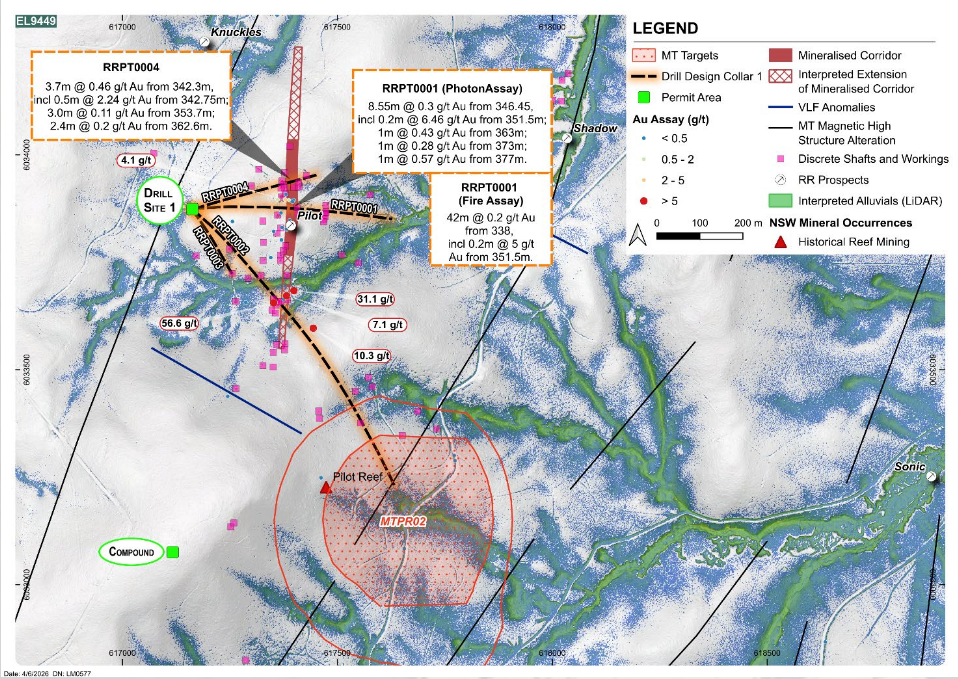


- Maiden drilling at Pilot intercepts interpreted **transitional halo zone** of RIRGS model with low-grade, arsenic-dominant, low-sulphide gold in sheeted veins. **Results consistent with CODES preliminary predictions.**

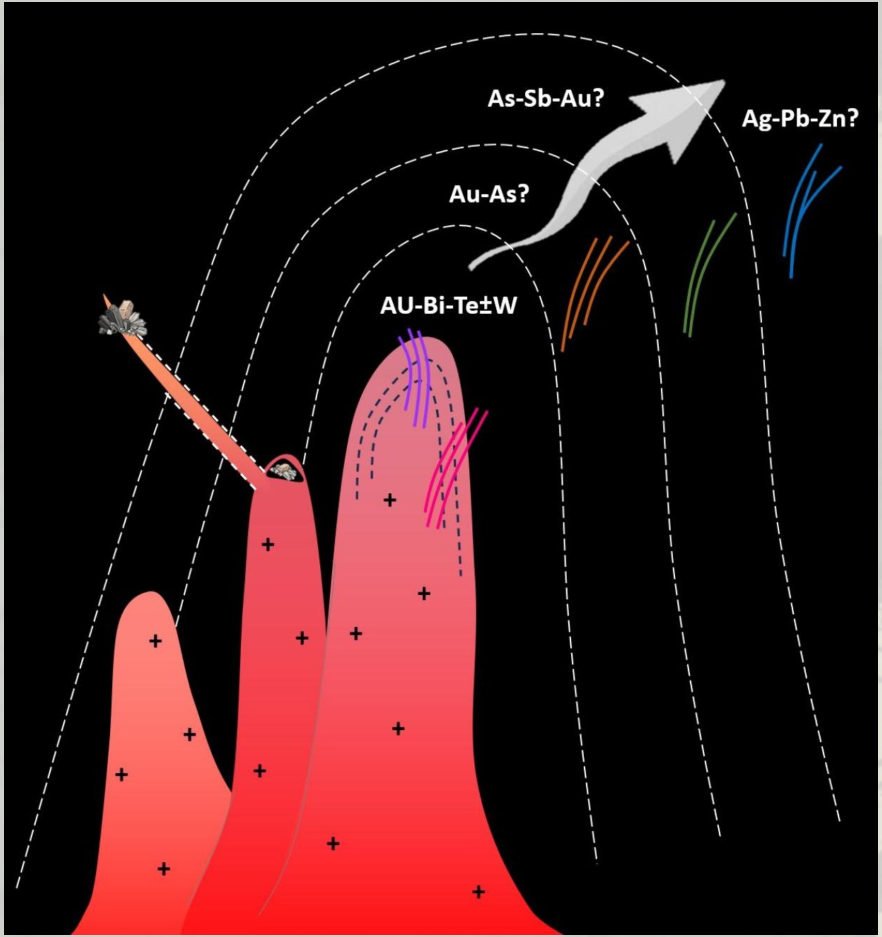
- Drill data received to date includes:
  - RRPT0001 **Fire Assay**: **42m @ 0.2 g/t Au** from 338m
  - RRPT0001 **PhotonAssay**: **8.55m @ 0.3 g/t Au** from 346.45m, including:
    - RRPT0001 PhotonAssay: **0.2m @ 6.46 g/t Au** from 351.5m
  - RRPT0004 PhotonAssay: **3.7m @ 0.46 g/t Au** from 342.3m, including:
    - RRPT0004 PhotonAssay: **0.5m @ 2.24 g/t Au** from 342.75m

- In RIRGS systems, gold can be coarsely and heterogeneously distributed which is poorly represented by 50g Fire Assay (FA). Assay methodology updated to 500g PhotonAssay (PA) & 1000g Screen Fire Assay to account for mineralisation style.
  - For example, maximum grade sample upgraded from FA result of 5.00 g/t Au to PA result of 6.46 g/t Au, reflecting **+29%** variance.

- Initial assays define a coherent, large-scale mineralised system with gold in sheeted veins over **70m of strike**. Further results pending.

- Results to vector towards **untested and potentially higher-grade gold + bismuth + telluride + tungsten proximal core.**

Refer to ASX announcements 5 February 2026, 26 May 2026 & 4 June 2026



METAL ZONATION - THE ROAD TO HIGHER GRADES

PROXIMAL (higher-grade target)

Au-Bi-Te-W assemblage | Intimate to intrusive centre | Yet to be drilled

TRANSITIONAL (current drilling)

Au-As geochemical signature | Sheeted veins intersected | RRPT0001: 42m @ 0.2 g/t Au, and RRPT0004

DISTAL

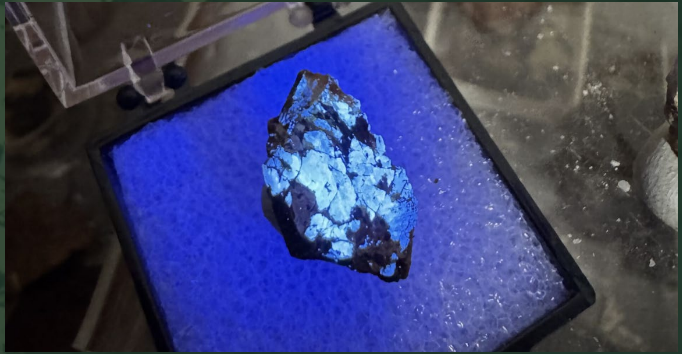
Ag-Pb-Zn assemblage | Outer halo of system

Source: Francisco J. Testa, David R. Cooke, and Yamila Cajal (CODES/UTAS). Preliminary RIRGS model. ASX announcement 26 May 2026.

RIRGS model predicts a metal zonation pattern with tungsten and bismuth expected in a proximal position. Following this determination:

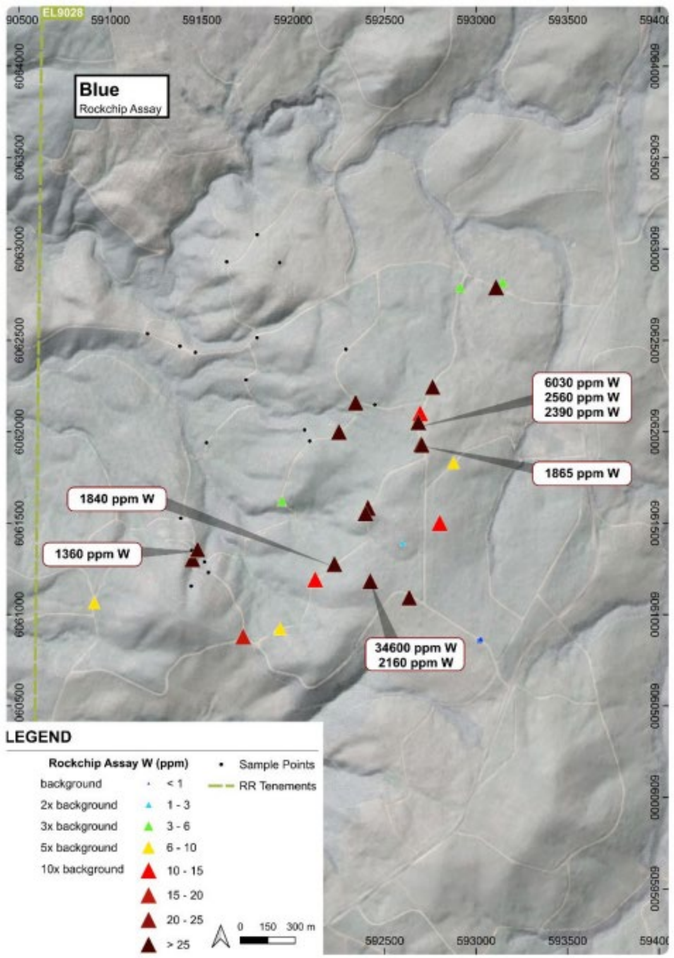
- Rock chip assays at Blue prospect return grades up to **4.3% WO_3** with **multiple samples returning material tungsten values**
- Multi-element soil anomaly covering **2.1 km x 1.8 km**, system remains open in all directions
- Mapping defined a well-developed sheeted vein system with arrays of 20 m to > 70 m width
- Multiple tungsten mineral species identified including: Scheelite, Wolframite and Tungstite

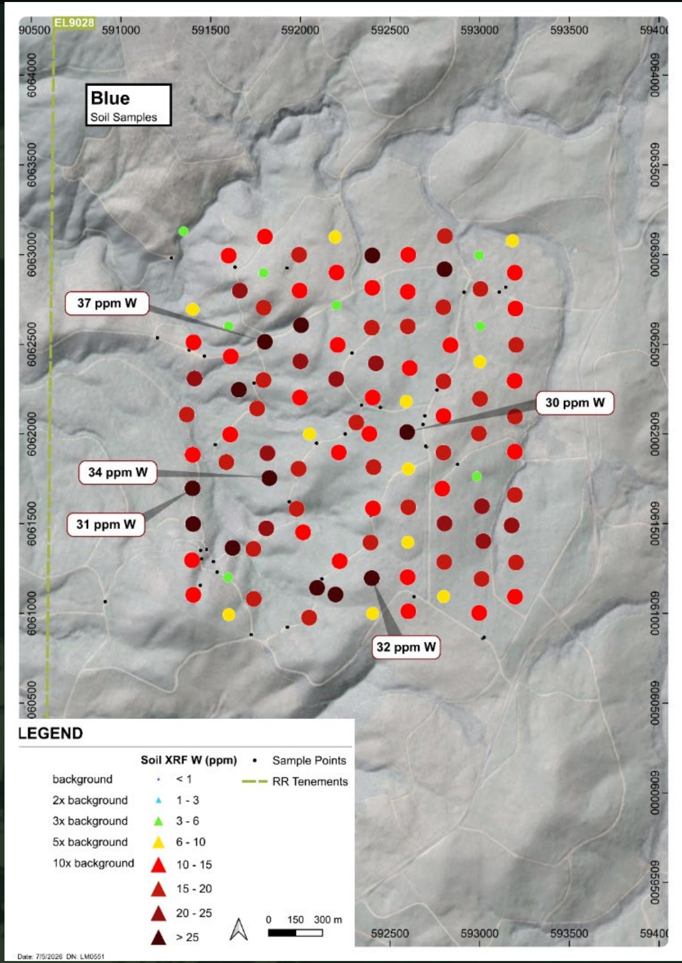
Further sampling, metallurgical testwork and target generation activities to commence, in addition to permitting for drill testing.



Scheelite from rock chip sample RTRK_00269 under short-wave UV light showing characteristic bright blue fluorescence - independently verified by CODES researchers, February 2026.

BLUE PROSPECT – ROCK CHIP AND SOIL ANOMALIES





MULTIPLE MINERALISATION CENTRES ACROSS THE PROVINCE

MARAGLE PROJECT

Three high-priority targets

5.5 x 4.5 km gold district along Gilmore Fault Zone. **Three high-priority mMT resistivity anomalies**:

- MTPR02 (Pilot) - Flagship. Actively drilled.
- MTPR03 (Rose) - **12.6 g/t Au surface**. Untested.
- MTPR01 (Peony) - Large anomaly. Untested.

BULLSEYE PROJECT

Gold-Copper | 8.5 x 7 km

Up to **46.5 g/t Au** and **0.2% Cu** at surface. **10 geophysical anomalies identified**. Preliminary LiDAR observations requiring follow-up. CODES undertaking further analysis to determine interpreted mineralisation system.

STORM PROJECT

Gold | 10.2 x 6.1 km

Largest single footprint in the portfolio. Up to 1.1 g/t Au at surface. **26 geophysical anomalies**. CODES undertaking further analysis to determine interpreted mineralisation system.

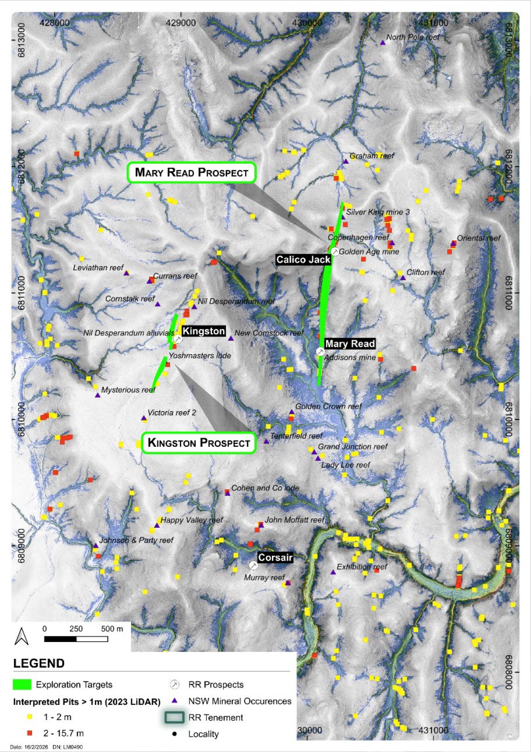
LAUREL HILL

Gold | 4.5 x 5 km

Potential for vein/stockwork hosted gold mineralisation over a large strike length. Up to 2.2 g/t Au at surface.

Refer to ASX announcement 21 November 2025 and 27 October 2025.

NEW ENGLAND REGION - HIGH-GRADE Au & Ag OPTIONALITY



PROSPECTS

Kingston Gold & Silver Prospect

- ~650m strike length, open along strike and at depth. Quartz-sulphide reef mineralisation identified
- 13 historic drillholes with significant Au intercepts including: 3m @ 108 g/t Au and 102 g/t Ag from 58m.
- **Exploration Target**: 300-400kt at 3.7-4.9 g/t Au and 28-39 g/t Ag containing 30-60 koz Au and 300-500 koz Ag

Mary Read Silver Prospect

- ~1.5km strike length, open at depth. Part of historic Boorook Silver Field
- 10 historic drillholes including 4.6m @ 75.6 g/t Ag from 52.9m and 0.8m @ 262 g/t Ag from 58.5m.
- **Exploration Target**: 1.8-4.5Mt at 10-16 g/t Ag and 0.1-0.2 g/t Au Containing 600-2,300 koz Ag and 10-30 koz Au

Cautionary Statement

The potential quantity and grade of the Exploration Target is conceptual in nature, there has been insufficient exploration to estimate a Mineral Resource, and it is uncertain if further exploration will result in the estimation of a Mineral Resource.

Historic Drilling

For full results, please view ASX Announcement titled "Gold & Silver Exploration Targets for New England Prospects" dated 20 February 2026

Competent Person Statement

The information in this presentation relating to Exploration Targets and Exploration Results is extracted from the Company's ASX Announcement titled "Gold & Silver Exploration Targets for New England Prospects" dated 20 February 2026, and is based on information compiled by Ms Emily Henry, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (AusIMM). Ms Henry 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 2012 Edition of the JORC Code. Ms Henry consents to the inclusion in this presentation of the matters based on their information in the form and context in which it appears.

CORPORATE OVERVIEW

A$14M
Market Cap (as at 2 June 2026)

111.7M
Shares on Issue

A$5.49M
Cash (31 March 2026)*

LEADERSHIP TEAM

Graham Howard	Managing Director	39+ years geology & operations | Telfer, Boddington (Newcrest) | Fellow AusIMM | ASX IPO success (VHM)
Lauren Robinson	Executive Director	16+ years mining & construction | IR, capital raising, governance | ASX IPO success
Chris Brown	Non-Executive Chairman	35+ years corporate advisory | Strategy & governance across resources and industry sectors
Michael Willoughby	Non-Executive Director	27+ years resources | Global Co-Head Metals & Mining, Jefferies | M&A, debt & equity markets
Greg Winch	Non-Executive Director	37+ years geologist | Founder & Chief Geology Officer, Allied Gold Corporation

Technical Advisors: Prof. David Cooke & Dr Francisco Testa (CODES) | Gavin Beer (Met-Chem Consulting)

** Cash as at 31 March 2026. Refer to Quarterly Activities Report 31 March 2026 for most recent cashflow position.*

2026 CATALYSTS - CONTINUOUS NEWS FLOW ACROSS THE PROVINCE

RIGHT RESOURCES

NEAR-TERM

- Broader CODES RIRGS district update - geological framework and multi-commodity targeting
- Pilot Project updates on geological interpretation and release of further assay results
- Blue Prospect follow-up geophysics and surface sampling to define anomaly extent

MID-TERM*

- Phase 2 drilling at Pilot - vectoring toward proximal Au-Bi-Te-W zone using metal zonation model
- Metallurgical test work from sampling campaign at Blue prospect
- Blue Prospect permitting and maiden drill program
- Rose and Peony targets (Maragle Project) - maiden drilling of untested MT anomalies
- New England exploration program

ONGOING

- Strategic partnership and funding discussions
- Additional tenure assessment - province footprint expansion
- CODES regional framework delivery - ongoing updates as analysis matures

** Timing subject to news flow, exploration and financing development*

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MD Graham Howard (Telfer, Boddington, VHM IPO). ED Lauren Robinson (VHM IPO, VP Minerals).

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Ground Floor
41-47 Colin Street
West Perth WA 6005

RIGHT RESOURCES LTD
ABN 81 649 632 744

info@rightresources.com.au
www.rightresources.com.au