



PVW
Resources



RIGHT PLACE

RIGHT TEAM

RIGHT TIME

UNLOCKING AUSTRALIA'S NEXT RARE EARTHS DISCOVERY

New World Metals Investment Series – 8 September 2022

ASX : PVW

DISCLAIMER

PVW Resources ACN 124 541 466

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This document contains reference to certain targets and plans of the Company which may or may not be achieved. The performance of the Company may be influenced by a number of factors, uncertainties and contingencies, many of which are outside the control of the Company and its directors, staff and consultants.

Compliance Statement

The information in this report that relates to REE exploration results is extracted from the ASX announcements dated 13 October 21 titled “Confirmation of high-grade Heavy Rare Earths at Tanami Project (100%) , Western Australia” , dated 18 November 21 titled “Tanami Rare Earths Project – Exploration Update”, dated 7 December 21 titled “Mineralogy confirms Heavy Rare Earths at Tanami are Xenotime” and dated 8 September 22 titled “Initial drilling confirms widespread heavy rare earth mineralisation at Tanami REE Project, WA” which are available to view on the

Company’s website (pvwresources.com.au). 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 that that all material assumptions and technical parameters in the relevant announcements 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 announcements.

Competent Person’s Statement

The information in this document relating to gold exploration activities is based on information compiled by Mr Karl Weber, a professional geologist with over 25 years’ experience in minerals geology including senior management, consulting, exploration, resource estimation, and development. Mr Weber completed a Bachelor of Science with Honours at Curtin University in 1994; is a member of the Australasian Institute of Mining and Metallurgy (Member No. 306422) and thus holds the relevant qualifications as Competent Person as defined in the JORC Code. Mr Weber is a full-time employee of PVW Resources. Mr Weber has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is 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’. Mr Weber consents to the inclusion in this document of the matters based on his information in the form and context in which it appears.



A DIVERSIFIED, WELL-FUNDED EXPLORER

Unlocking new Rare Earths and gold discoveries

- ▶ Specialist team – proven track record of Rare Earth Elements (REE) discovery and development
- ▶ Focused on the greenfields Tanami REE Project, WA:
 - **18km long corridor** with strong potential for a major new unconformity-hosted heavy REE discovery
 - Drill-ready targets, rock chip assays up to **12.45% TREO**
 - **Widespread REE mineralisation** in initial RC drilling
 - Significant high-grade **gold potential**
- ▶ Maiden drill program **advancing**:
 - ~10,000m of RC complete, ~25,000m of AC drilling in progress
 - Aiming to extend areas of known heavy REE mineralisation
- ▶ Well-funded: **\$9M cash**
- ▶ Deep portfolio of gold and base metals projects in Tier-1 locations



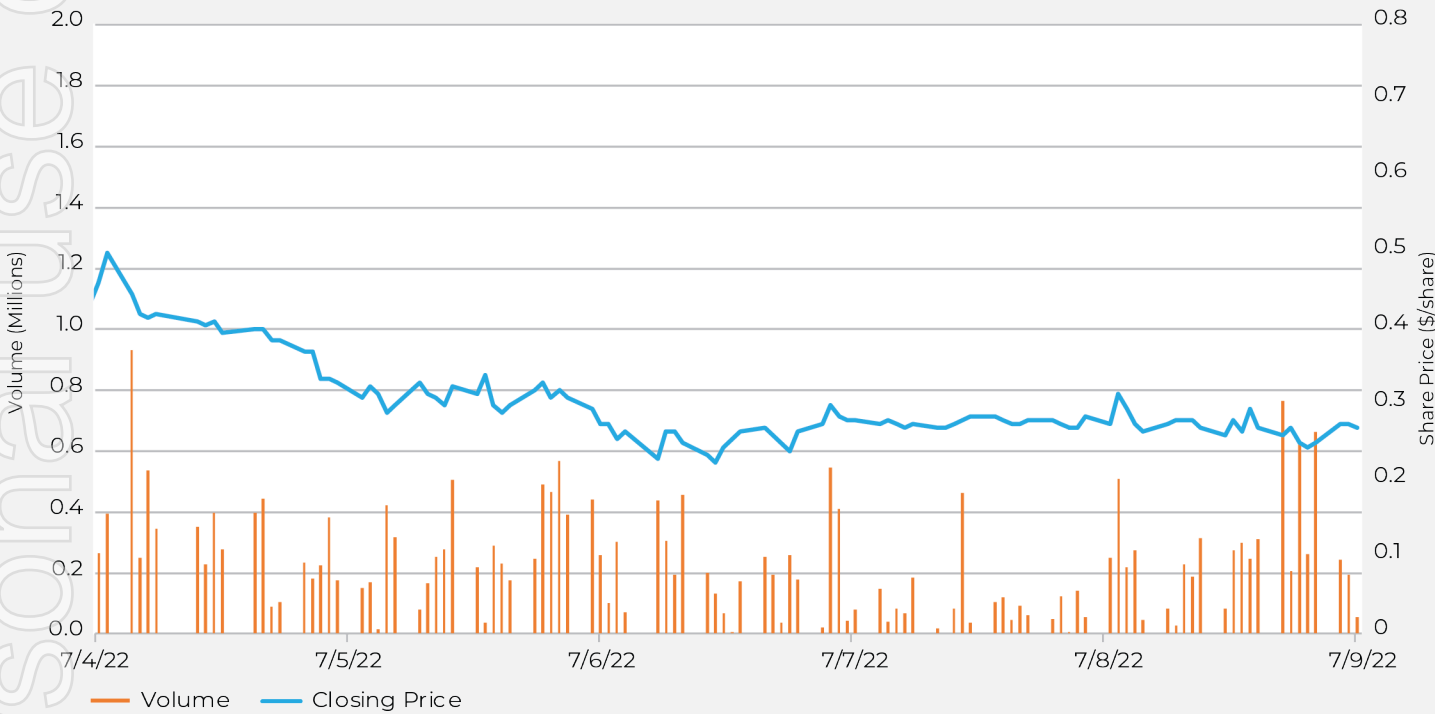
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CORPORATE OVERVIEW



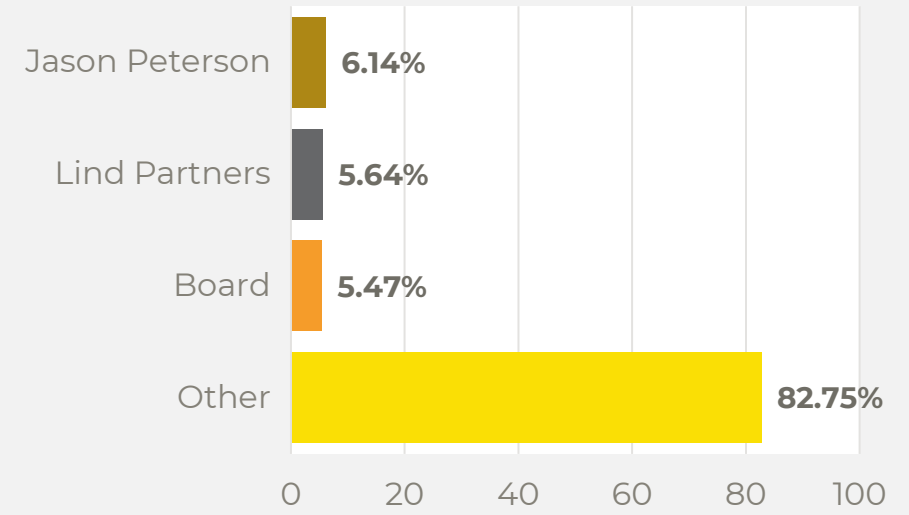
<p>Shares on issue</p> <p>96,335,413</p>	<p>Share price</p> <p>27 cents</p>	<p>Market capitalisation</p> <p>\$26.0m</p>	<p>Cash at bank*</p> <p>\$9m</p>
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Share price performance (ASX:PVW)



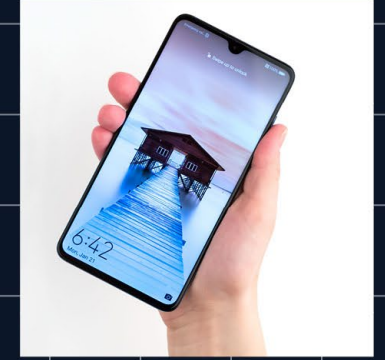
Top shareholders

Top 100 own 64.06%





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RIGHT PLACE

RIGHT TEAM

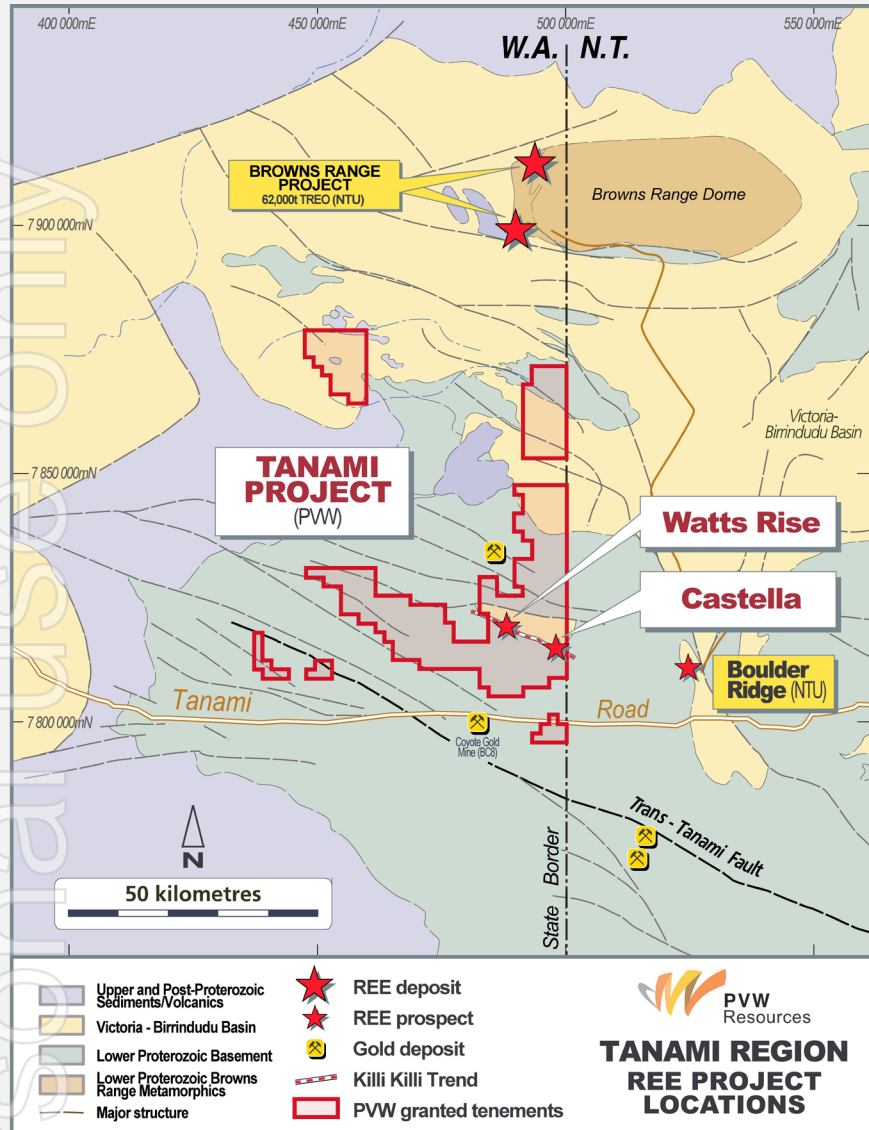
RIGHT TIME

RIGHT PLACE – TANAMI REE AND GOLD

Large-scale discovery potential in Australia's new Heavy Rare Earth province

ASX : PVW

TANAMI – AN EMERGING HEAVY RARE EARTHS PROVINCE



- ▶ ~1,270km² project area with historical REE and gold results – but minimal modern exploration
- ▶ Potential for extensive hydrothermal unconformity-related rare earth mineralisation identified along the 18km Watts – Castella trend in the 2021 – 2022 field season
- ▶ Contact/unconformity between the Pargee Sandstone and the Killi Killi Formation is highly prospective for this style of mineralisation
- ▶ Similar geological setting to Northern Minerals’ Browns Range Project, ~90km to the north
- ▶ Tanami Road located within 15km of the project, with Federal and WA Government plans to upgrade and seal the road up to the WA/NT border – \$900m allocated from State and Federal Government

THREE KEY INGREDIENTS FOR DISCOVERY SUCCESS ...



An unconformity-related HREE deposit must have 3 key ingredients:

1 Unconformity

The right stratigraphic setting

Unconformity between the Pargee Sandstone and the Killi Killi Formation at Castella and Watts Rise is analogous to the unconformity between Gardiner Sandstone and Browns Range Metamorphics at Browns Range.

2 **Castella Prospect**
22TARC002 - 2m @ 6,496 ppm TREO

The right style of mineralisation

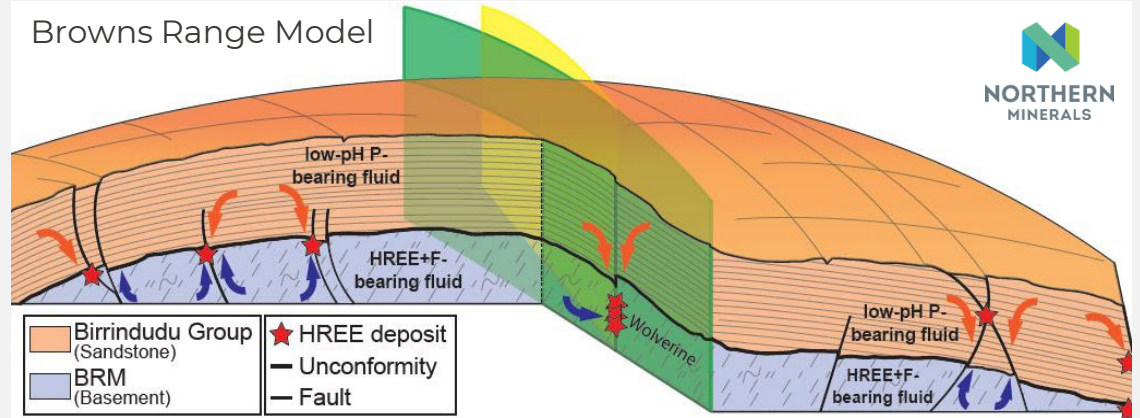
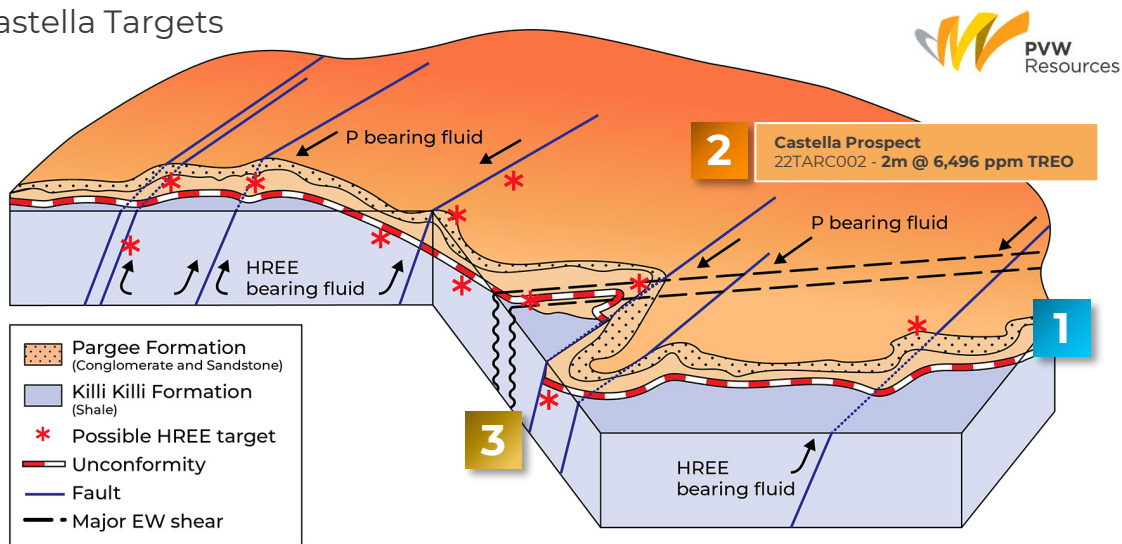
Extensive surface mineralisation and mineralisation seen in RC drilling includes HREE in Xenotime, confirming the right ore-forming system (same as Browns Range).

3 Fault
 Major EW shear

The right plumbing system

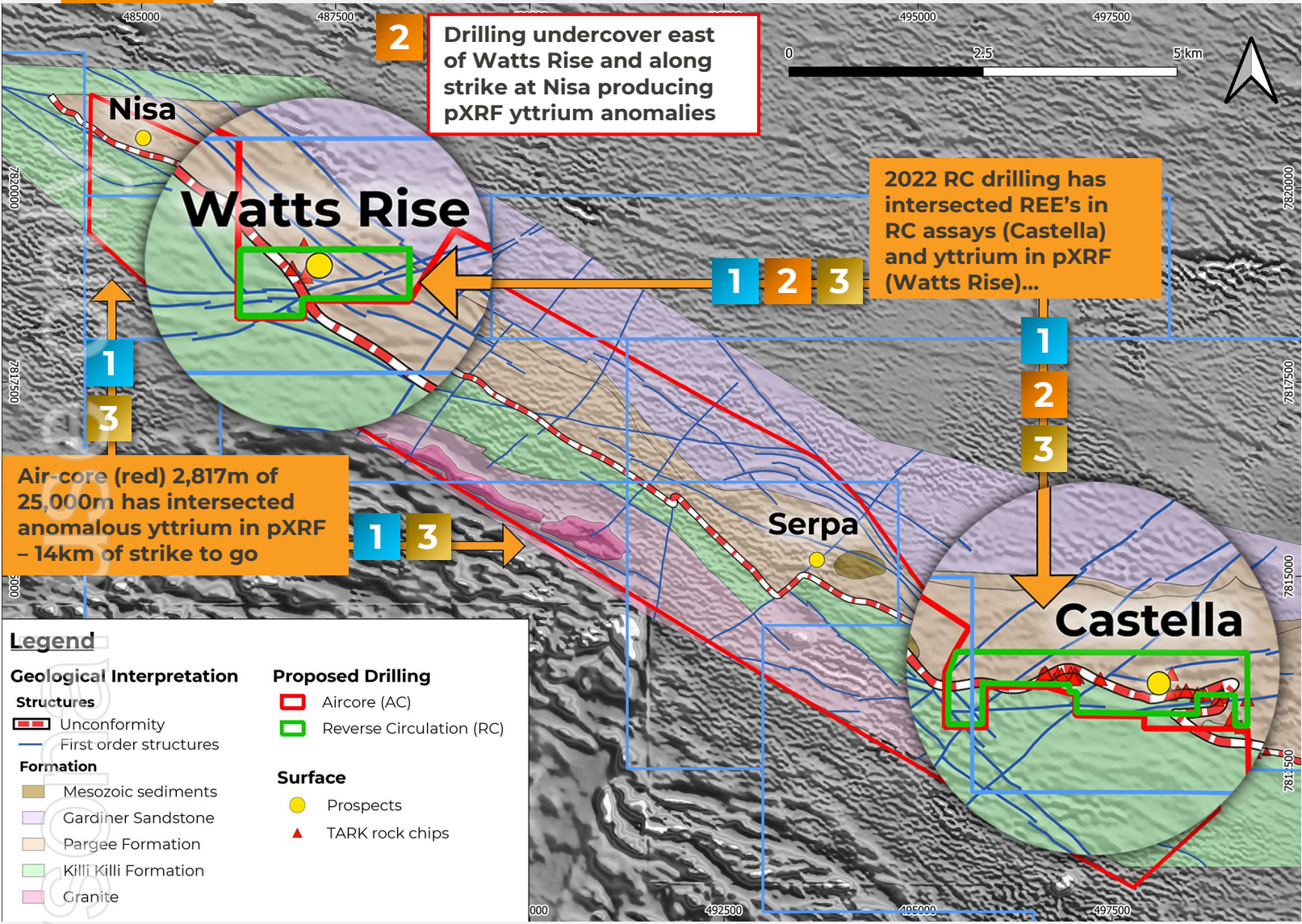
Structures (faults and folds) are present, offsetting and deforming the unconformity. The Pargee Sandstone and Killi Killi Formation both host mineralisation with breccia zones linking the two.

Castella Targets





1 2 3 KEY INGREDIENTS IDENTIFIED – DRILLING UNDERWAY

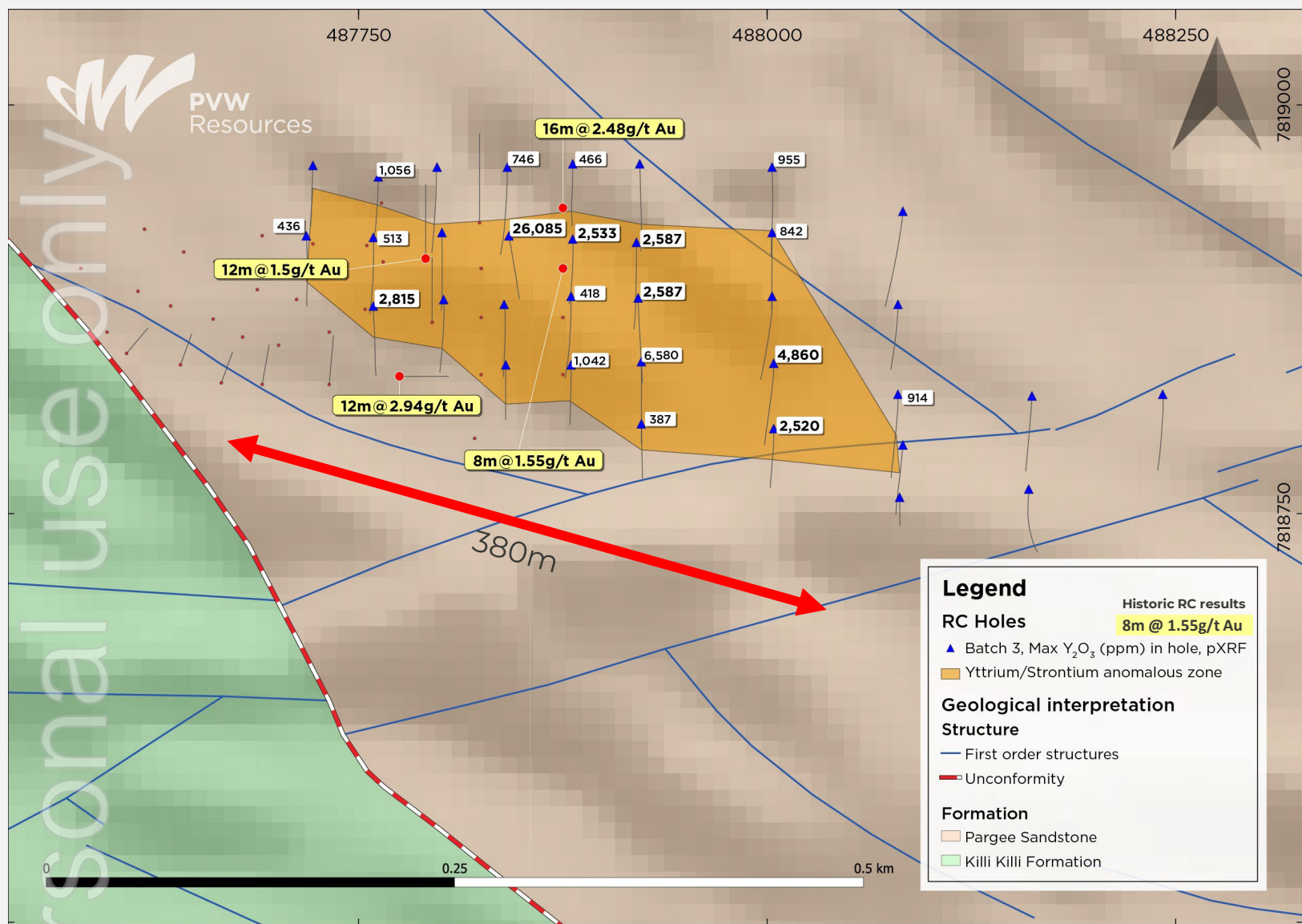


2022 program in progress

Initial program of 10,727m of RC drilling complete, 25,000m of air-core underway targeting REE and gold mineralisation under cover:

- ▶ Early encouragement from RC drilling at Castella and Watts Rise – pXRF yttrium anomalies with continuity over significant strike
- ▶ Air-core drilling, commenced in September at Watts Rise, is continuing along strike to the southeast toward Castella: **ongoing to November**
- ▶ REE assays returned for 35 RC holes – pending for 97 RC holes
- ▶ **Gold assays pending for all RC drilling**

WATTS RISE – UNEXPECTED pXRF YTTRIUM ANOMALIES



RC drilling shows early encouragement

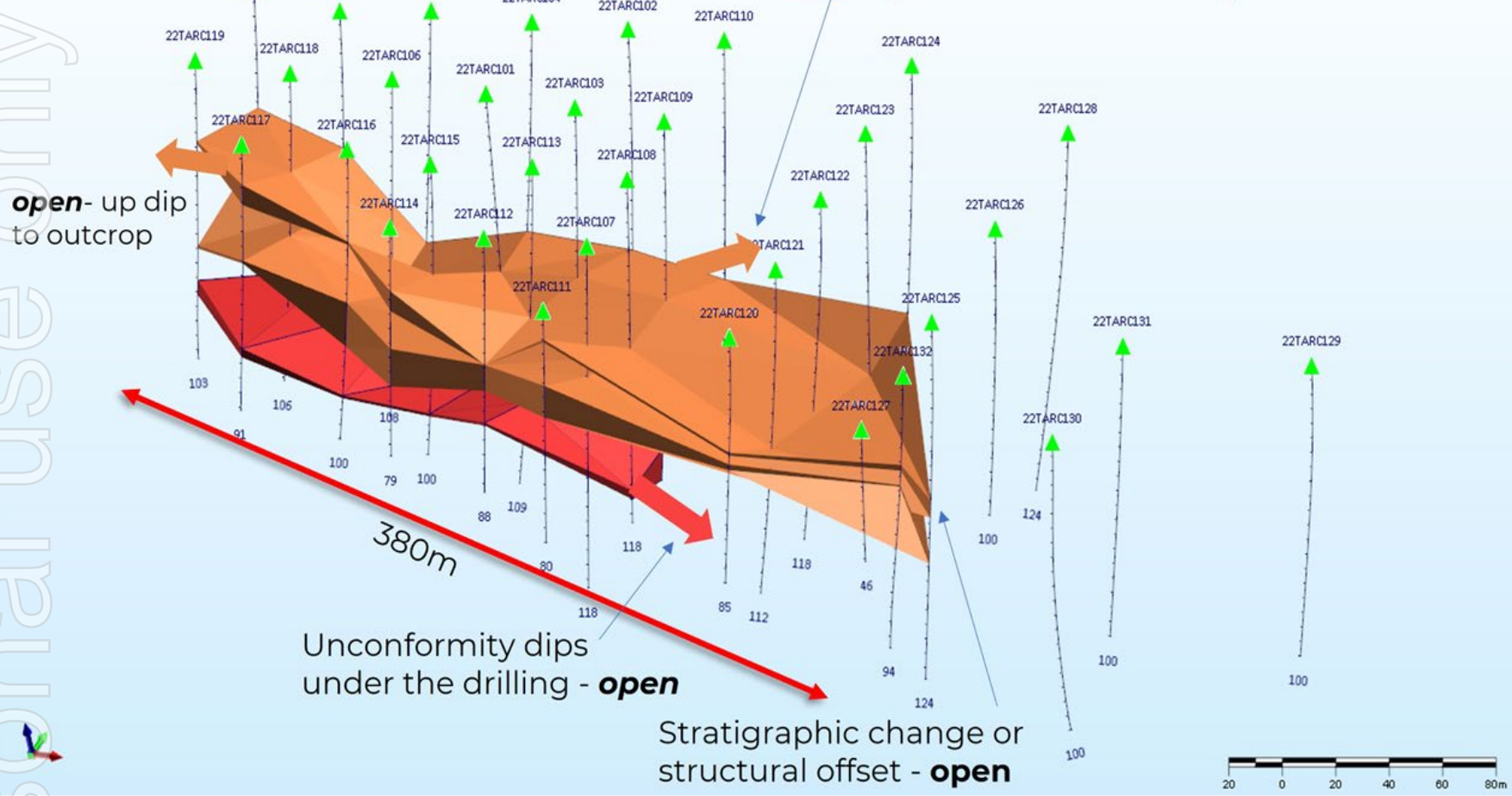
- ▶ Pargee Sandstone hosted pXRF yttrium anomalism at Watts Rise – REE assays pending
- ▶ Anomalous pXRF results include:
 - 26,085 ppm Y₂O₃, 63 - 64m (22TARC101)
 - 6,565 ppm Y₂O₃, 35 - 36m (22TARC107)
- ▶ Excellent historical gold results at Watts Rise – RC gold assays pending
- ▶ 380m of strike is a good start to the REE anomalism
- ▶ pXRF results of up to 26,085 ppm Y₂O₃ indicate potential for high-grade REE assays
- ▶ Ground-based gravity survey to commence in late September

All historical Tanami Project exploration drilling results refer to ASX:PVW, Thred Prospectus Appendix A - Independent Geologists Report, Appendix 1.

2 WATTS RISE – RIGHT STYLE OF HEAVY REE ANOMALISM



2 pXRF - Y/Sr anomalous envelope dips to the northeast - **open**



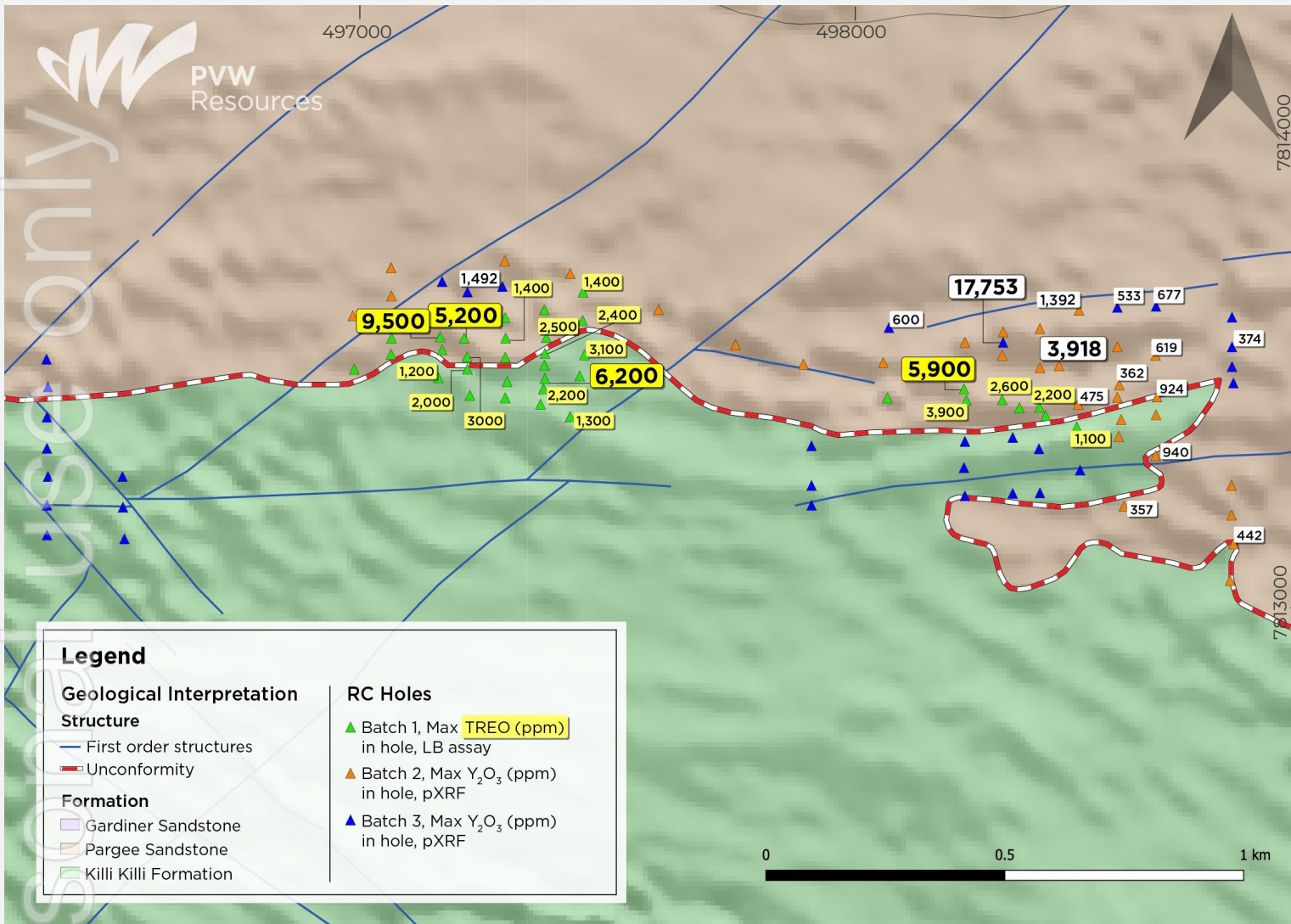
RC drilling shows early encouragement

- ▶ pXRF yttrium anomalism is open locally, confined by drilling
- ▶ Air-core drilling to date on average 30m is shallow, RC drilling averaged 103m.
- ▶ However, pXRF anomalism in Aircore has indicated anomalous yttrium along strike – potential for more like Watts Rise
- ▶ Ground Gravity Survey confirmed to test the response and difference (based on density) between structures, the unconformity and lithological changes

Watts Rise oblique view of the Y/Sr pXRF anomaly showing open aspects. Interval marks on drill holes are spaced at 5m, anomalous results range in depth from 12m to 110m downhole

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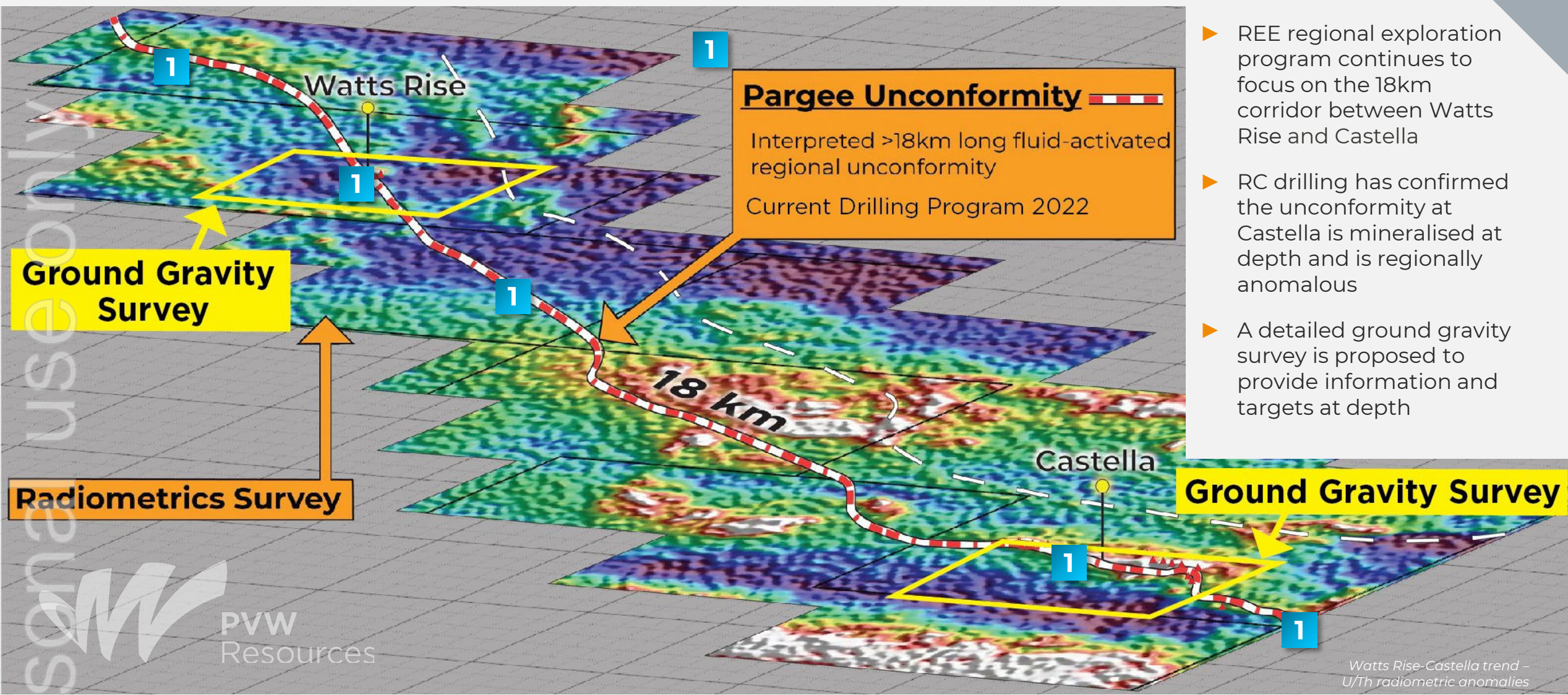
CASTELLA – WIDESPREAD MINERALISATION IN INITIAL DRILLING



Castella RC results confirm targeting criteria

- ▶ Assays returned from 35 holes (67 remaining, avg depth 73m) show modest grade TREO, with best results to date:
 - 22TARC002 - **2m @ 6,496 ppm** TREO (296 ppm Dy₂O₃, 2,347 ppm Y₂O₃) from 3m, **including 1m @ 9,530 ppm** TREO from 3m.
 - 22TARC005 - **4m @ 3,803 ppm** TREO (210 ppm Dy₂O₃, 1,343 ppm Y₂O₃) from 2m, **including 2m @ 5,202 ppm** TREO from 4m.
 - 22TARC015 - **1m @ 6,191 ppm** TREO (251 ppm Dy₂O₃, 1,765 ppm Y₂O₃) from 12m.
 - 22TARC030 - **1m @ 5,928 ppm** TREO (336 ppm Dy₂O₃, 3,568 ppm Y₂O₃) from 18m.
- ▶ Significant TREO results are over the Pargee Sandstone / Killi Killi Formation unconformity and in breccia zones below the unconformity – assays pending for some highly elevated pXRF yttrium results.

1 RIGHT STRATIGRAPHIC SETTING CONFIRMED – NEXT STEPS



- ▶ REE regional exploration program continues to focus on the 18km corridor between Watts Rise and Castella
- ▶ RC drilling has confirmed the unconformity at Castella is mineralised at depth and is regionally anomalous
- ▶ A detailed ground gravity survey is proposed to provide information and targets at depth

Ground Gravity Survey

Radiometrics Survey

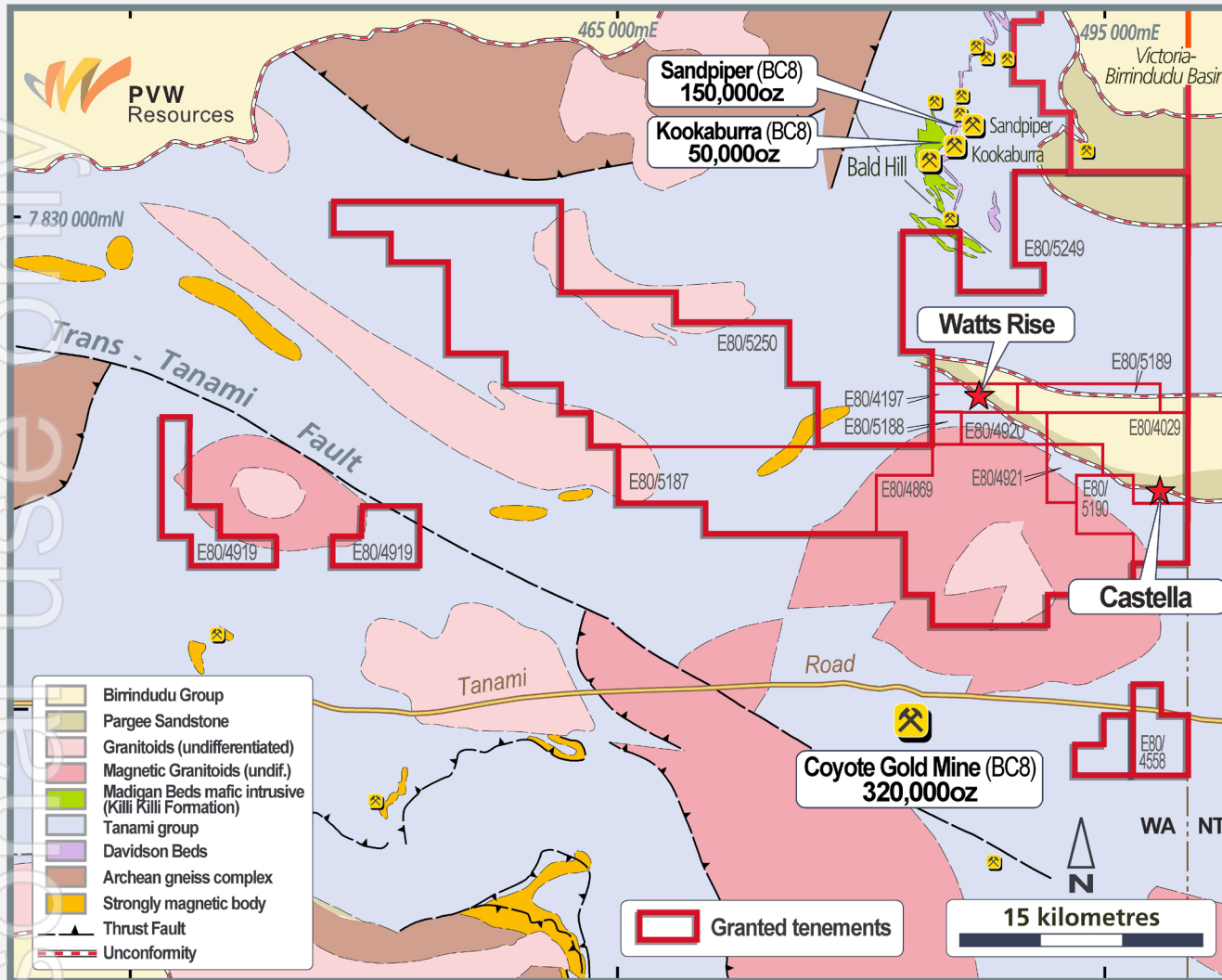
Pargee Unconformity
Interpreted >18km long fluid-activated regional unconformity
Current Drilling Program 2022

Ground Gravity Survey



Watts Rise-Castella trend – U/Th radiometric anomalies

TANAMI – POISED FOR A NEW GOLD DISCOVERY



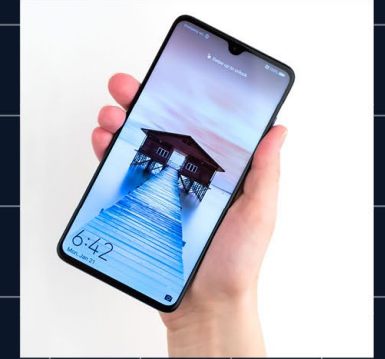
Limited and ineffective previous exploration

- ▶ Historic (2010–12) RC drilling Au intercepts at **Watts Rise:**
 - 12m @ 2.94g/t Au from surface
 - 12m @ 1.50g/t Au from 44m
 - 16m @ 2.48g/t Au from 60m
 - 5m @ 6.99g/t Au from surface
- ▶ **Watts Rise** – Au intercepts in RC drilling, **open along strike and at depth never followed up by previous explorer**
- ▶ **Castella** – Recent rock chip sampling, in addition to REE, also returned assays of **8.94 g/t and 4.43 g/t Au¹**
- ▶ **RC and Aircore Drilling** – The current drilling program is testing for gold given the historical results at Watts Rise – Assays are pending.

¹ ASX:PVW Announcement dated 13 Oct 2021, Confirmation of high-grade Heavy Rare Earths at Tanami Project (100%), Western Australia



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RIGHT TEAM, RIGHT TIME FOR RARE EARTHS

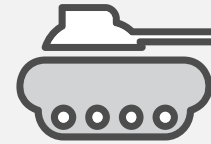
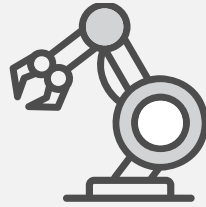
Ideal timing to discover and develop new independent sources of supply

ASX : PVW

RARE EARTHS ARE CRITICAL TO MANY INDUSTRIES



Light Rare Earths														Heavy Rare Earths				
Lanthanum 57 La 138.91	Cerium 58 Ce 140.12	Praseodymium 59 Pr 140.01	Neodymium 60 Nd 144.24	Samarium 62 Sm 150.36	Europium 63 Eu 151.96	Gadolinium 64 Gd 157.25	Terbium 65 Tb 158.93	Dysprosium 66 Dy 162.50	Holmium 67 Ho 164.93	Erbium 68 Er 167.26	Thulium 69 Tm 168.93	Ytterbium 70 Yb 173.04	Lutetium 71 Lu 174.967	Yttrium 39 Y 88.906				



▶ Underpins the best technology for permanent magnets

▶ Permanent magnets are a critical component of the EV future:

— Permanent magnet motors are:

- ~15% more efficient than induction motors
- 4–5 times cheaper than induction motors

▶ Permanent magnets are essential to critical defence technology

▶ Tanami region currently hosts a critical deposit and processing facility at Northern Minerals' Browns Range REE Project

▶ There is a demand for a diversified supply chain of Rare Earths to meet the ever-growing EV production targets set for 2030

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Biden announces new investments in mineral production to address supply chain shortages

The President announced \$35 million in funding awards to the Nevada-based mining company MP Materials from the Department of Defense's Industrial Base Analysis and Sustainment program to separate and process materials at a Mountain Pass, California, facility. The investment will allow MP Materials to establish a full end-to-end domestic permanent magnet supply chain, creating more than 350 jobs by 2024 and upping the nation's competitive capacity with China, which is currently responsible for 87% of the global permanent magnet market, according to the administration.

By Donald Judd, Kate Sullivan and Maegan Vazquez, CNN, Feb 23, 2022



Lynas Rare Earths (ASX:LYC) awarded US \$120m contract by US Department of Defence

Lynas Rare Earths' (LYC) subsidiary Lynas USA secures a contract with the US Department of Defence (DoD) to establish a commercial heavy rare earths (HRE) separation facility in the US.

The contract is worth US\$120 million (A\$173 million) and will fully cover costs for the HRE facility.

The facility will assist the company in establishing an operating footprint within the country, with a location in the industrial area along the Gulf Coast of Texas.

Yvette Ogilvie, The Market Herald, 14 June 2022

FINANCIAL REVIEW

Iluka shares soar on WA rare earths refinery funding

Taxpayers will lend \$1.05 billion to build the first fully integrated, rare earths separation facility in Australia, highlighting the growing appetite for governments to invest in critical minerals supply chains.

Iluka Resources shares surged 8 percent at the opening of trading on Monday after it vowed to build a \$1.2 billion refinery at Eneabba in Western Australia.

The decision was made after securing the \$1.05 billion loan from the 'critical minerals fund' that has placed under the stewardship of the federal government's Export Finance Australia.

The loan comes after last week's federal budget contained significant amounts of funding for resources industry infrastructure projects and as governments in nations such as the US, Australia, Japan and Britain increasingly seek to secure supply chains.

Peter Kerr, Resources reporter, AFR, 4 April 2022



BRINGING BALANCE TO THE GLOBAL SUPPLY CHAIN

- ▶ China's dominance in supply of Heavy REE is over 99%
- ▶ Rising geo-political tensions
- ▶ Need for 'green' production of Heavy REEs
 - Current production is from Chinese Ionic Clays, which require large quantities of ammonium sulphate for in-situ leaching
- ▶ Provide confidence of supply to meet the demands set out in the Biden Electrification Policy 2030

Dysprosium Oxide 99%min China US\$/kg



Terbium Oxide 99.9%min China US\$/kg



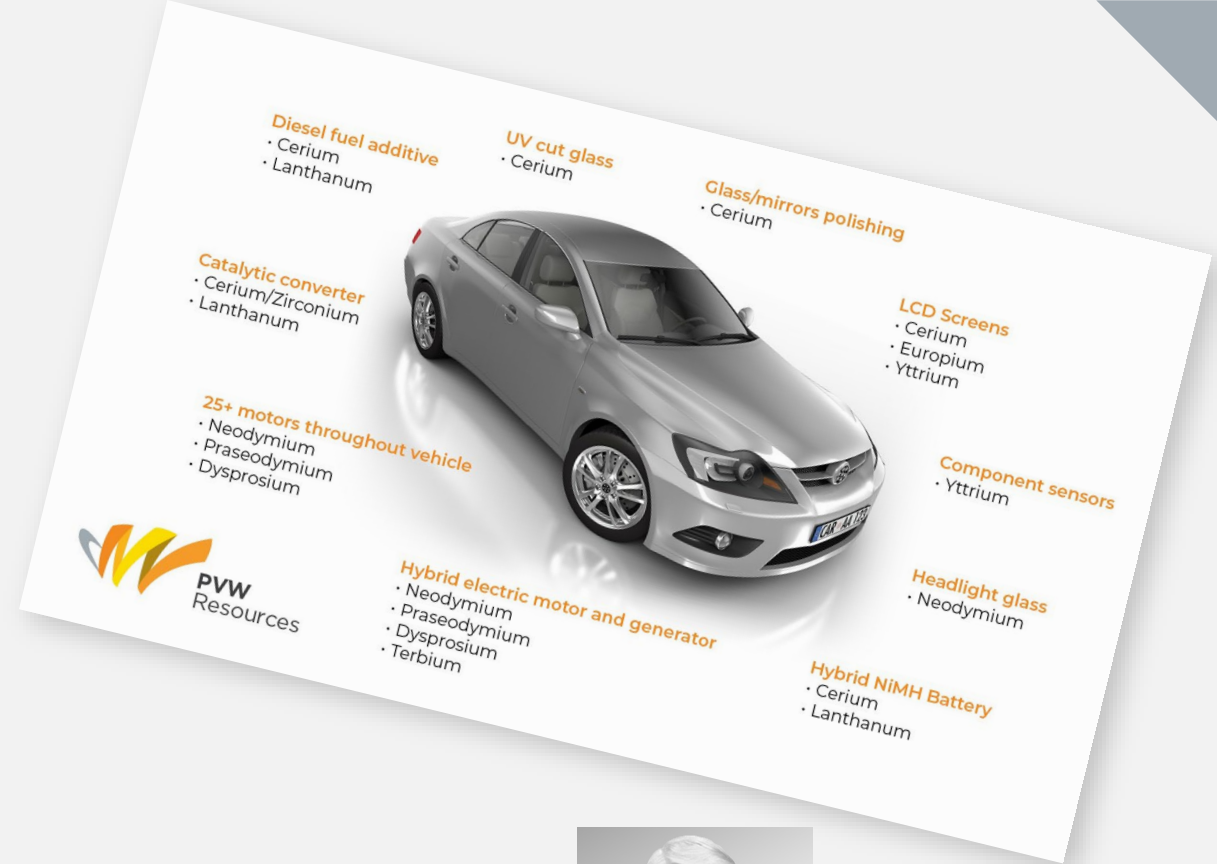
“The Middle East has oil, China has rare earth.”

Chinese President, Deng Xiaoping, 1992



A TEAM OF REE EXPERTS

Our REE experts, who were involved in the discovery of the Browns Range REE deposits and led Northern Minerals' from greenfields exploration to production, **are ready to do it again, differently.**



George Bauk, former Northern Minerals MD/CEO, 2010–20 and led the transition to a producer of HRE carbonate.



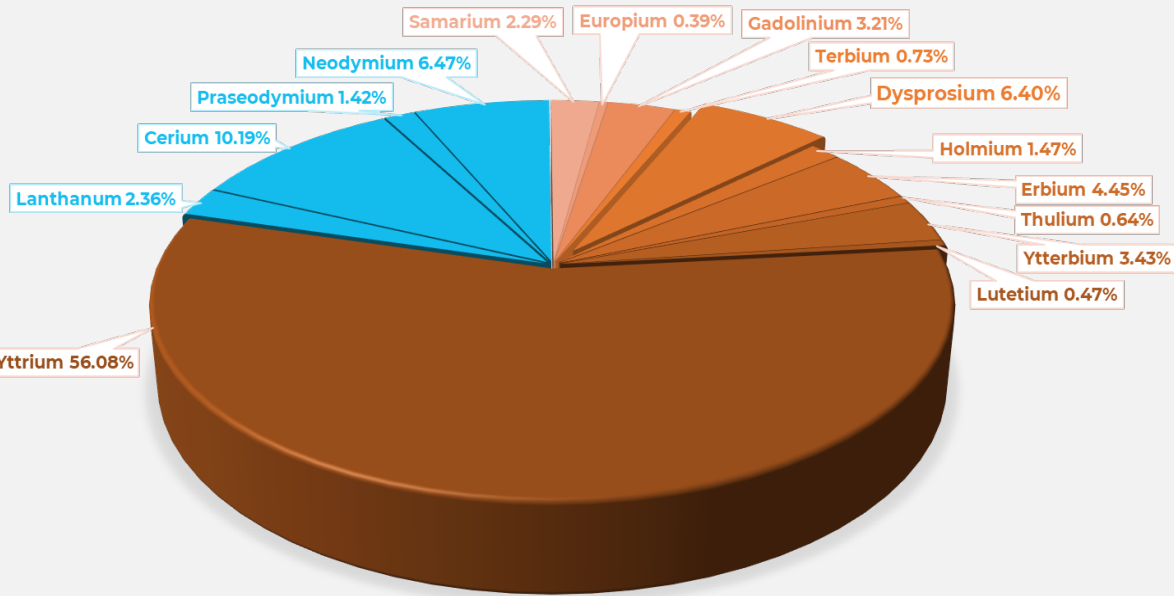
Robin Wilson, former Northern Minerals Exploration Manager, credited with discovery of Browns Range.



Colin McCavana, founder and former Northern Minerals Chairman who oversaw the company's development.

IT'S XENOTIME!

- ▶ Mineralogy study has confirmed heavy rare earths are related to the rare earth mineral **xenotime** (similar to Northern Minerals' Browns Range project, ~90km north)
- ▶ Heavy rare earths comprise on average 80% of TREO for rock chip samples >1% TREO
- ▶ **Sighter metallurgical testwork underway** on a 100kg bulk sample

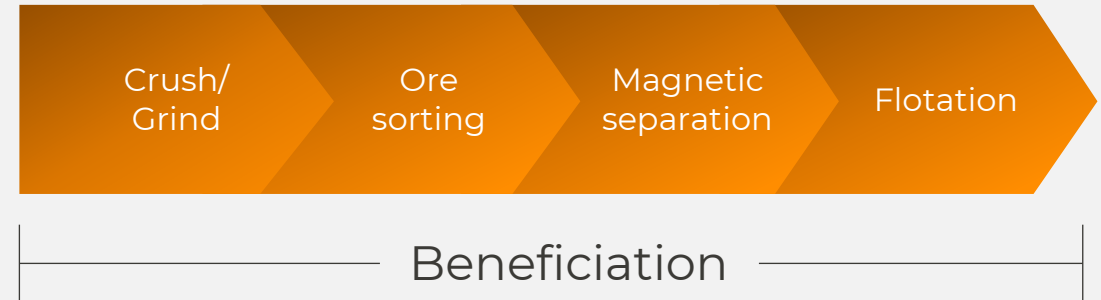


Pie chart showing average distribution of REO for all samples with TREO >1%



Northern Minerals Limited Browns Range Pilot Plant

IMO Sights Metallurgic Testwork



PVW – KEY TAKEAWAYS

- ▶ Tanami Heavy REE project has all the ingredients to be a **company-making, globally significant discovery**
- ▶ Board and management team with first-hand experience in taking a greenfields REE discovery through to production – **ready to do it again, differently**
- ▶ Major drilling campaign well **underway**, supported by **strong** cash balance.





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THANK YOU



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APPENDICES

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BOARD AND MANAGEMENT



DAVID WHEELER
NON-EXECUTIVE CHAIRMAN

- David has more than 30 years of Senior Executive Management, Directorships, and Corporate Advisory experience.
- He is a foundation Director and Partner of Pathways Corporate a boutique Corporate Advisory firm
- David has engaged in business projects in the USA, UK, Europe, NZ, China, Malaysia, Singapore and the Middle East.
- David is a Fellow of the Australian Institute of Company Directors
- Currently holding a number of Directorships and Advisory positions in Australian companies.



GEORGE BAUK
EXECUTIVE DIRECTOR

- An experienced executive/director with 30 years in the resources industry.
- **Former MD/CEO of Northern Minerals 2010 to 2020. Responsible for the successful development of the Northern Minerals Browns Range REE Project.**
- Global operational and corporate roles with Northern Minerals, WMC Resources and Western Metals.
- George has a strong background in building companies, with a variety of commodities – in particular rare earths, graphite, lithium, gold, nickel and uranium.
- George is currently Chairman of: Lithium Australia, BlackEarth Minerals and Valor Resources.



COLIN MCCAVALANA
NON-EXECUTIVE DIRECTOR

- Colin has over 40 years' experience in the mining and resources sector and has extensive experience in exploration, project development, capital raising, financing, operations.
- He has had extensive involvement in rare earths and **gold exploration and development** including the successful development of several CIP and heap leach projects in WA.
- Colin is also Chairman of Reward Minerals Limited.
- **Colin was the founding director of Northern Minerals and PVW Resources and oversaw the development of the Browns Range REE Project.**



JOE GRAZIANO
COMPANY SECRETARY

- Joe has over 30 years' experience providing a wide range of business, financial and taxation advice.
- Over the past 7 years he has been focused on Corporate Advisory and strategic planning with Corporations and Private Businesses.
- He has extensive experience in Capital Raisings, ASX compliance and regulatory requirements.
- Joe is currently a director of Pathways Corporate Pty Ltd a specialised Corporate Advisory business and sits on several Boards of ASX Listed Companies.
- He also provides CFO and Company Secretarial services as part of his service offering.



KARL WEBER
EXPLORATION MANAGER

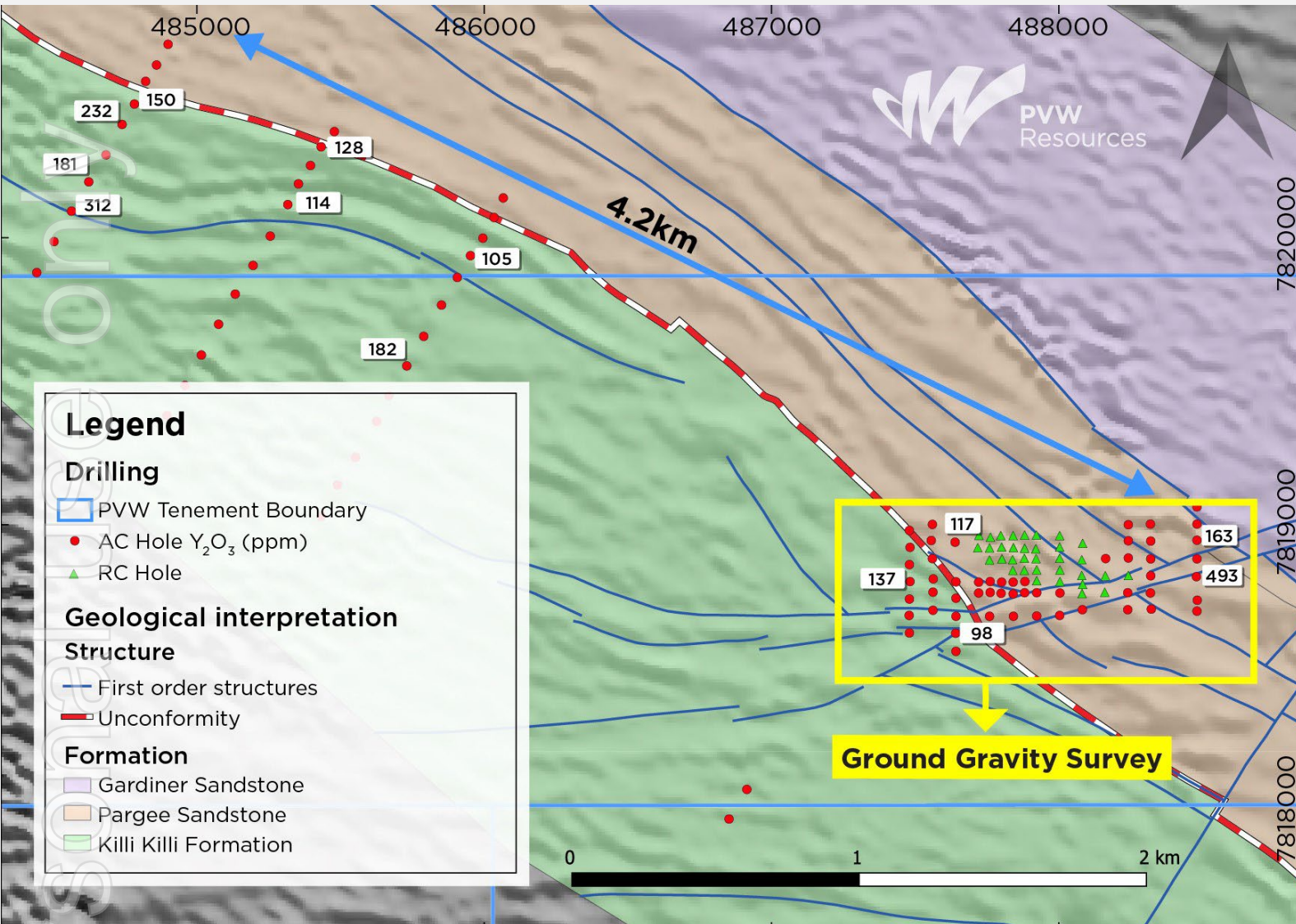
- Karl has over 25 years of experience within a diverse career in **gold and base metal exploration** within Australia and Internationally.
- He has held technical and management positions with Mines and Resources Australia (COGEMA), Harmony Gold, Venturex Resources (Brazil) and Gascoyne Resources.
- His roles include geologist, manager and country manager.
- He has held roles in many successful teams taking projects from discovery through resource definition to mining. Projects include White Foil and Frog's Leg.



ROBIN WILSON
CONSULTANT GEOLOGIST

- Robin has held senior exploration positions in several exploration and mining companies, including Polaris Metals, Tanganyika Gold, Troy Resources and CRA Exploration.
- **Between 2006 and 2021 Robin led the Northern Minerals exploration team that discovered the Browns Range REE deposits that has produced HRE carbonate.**
- He also spent 5 years working in oil and gas exploration for Woodside Energy.
- During nearly 30 years of involvement in mineral exploration, Robin has worked on rare earths, gold, nickel, REE, uranium, copper, lithium and phosphate projects throughout Australia and Africa.

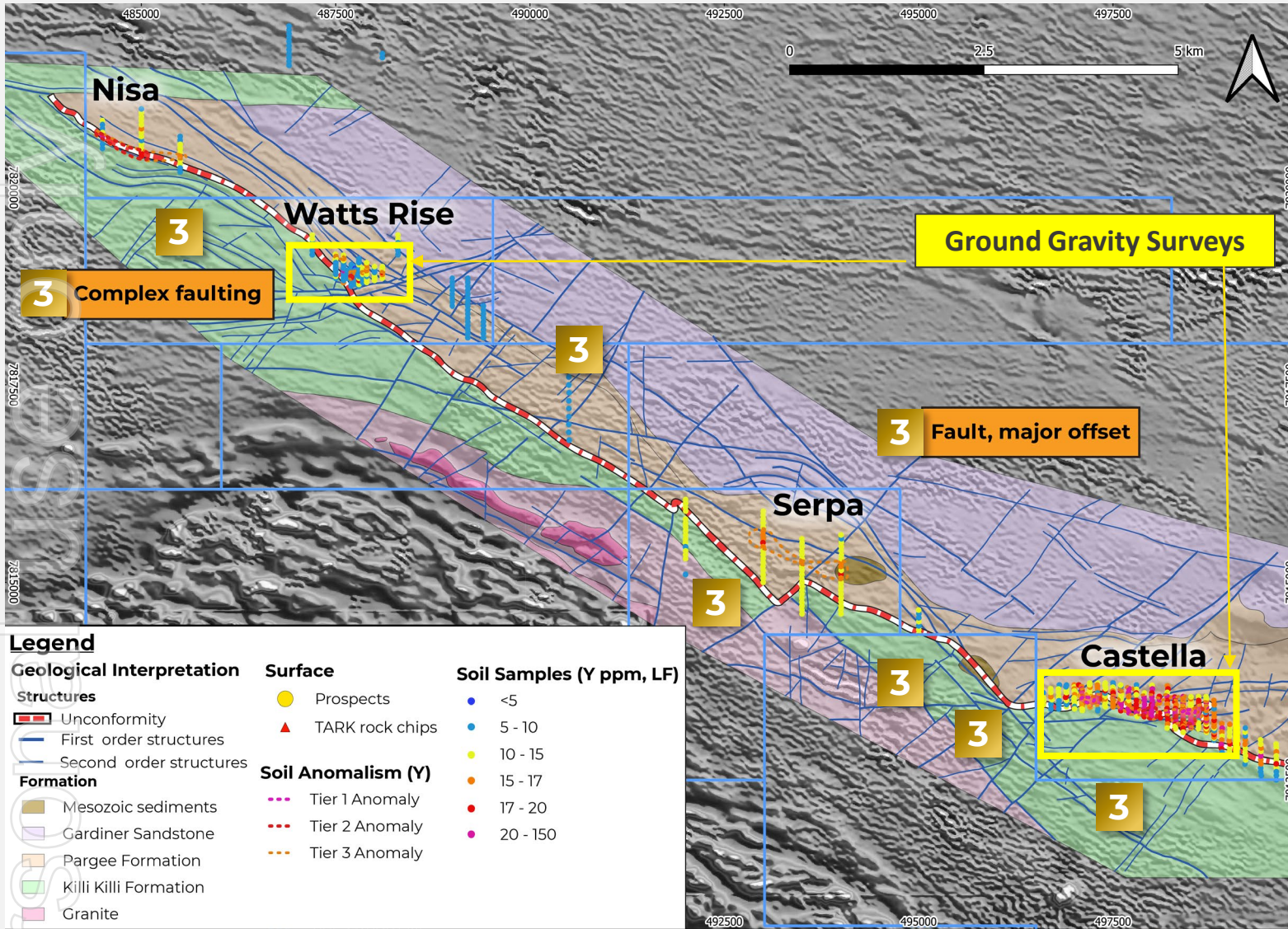
EXPLORATION WITH THE AIRCORE RIG ALONG STRIKE



Watts Rise Aircore drilling uncovering yttrium anomalism (pXRF) undercover over 4.2km of previously untested strike

- ▶ Anomalous pXRF yttrium results to the northwest of Watts Rise along strike, and within targeted structure to the east of Watts Rise.
- ▶ Aircore penetration is shallow, on average 30m deep holes targeting interpreted stratigraphy and structure. Anomalism in wide spaced shallow Aircore is very encouraging.
- ▶ Anomalous pXRF values of up to 493ppm Y₂O₃
- ▶ Ground based gravity survey to commence in a few weeks providing a valuable dataset at depth, and a possible tool for further regional exploration.

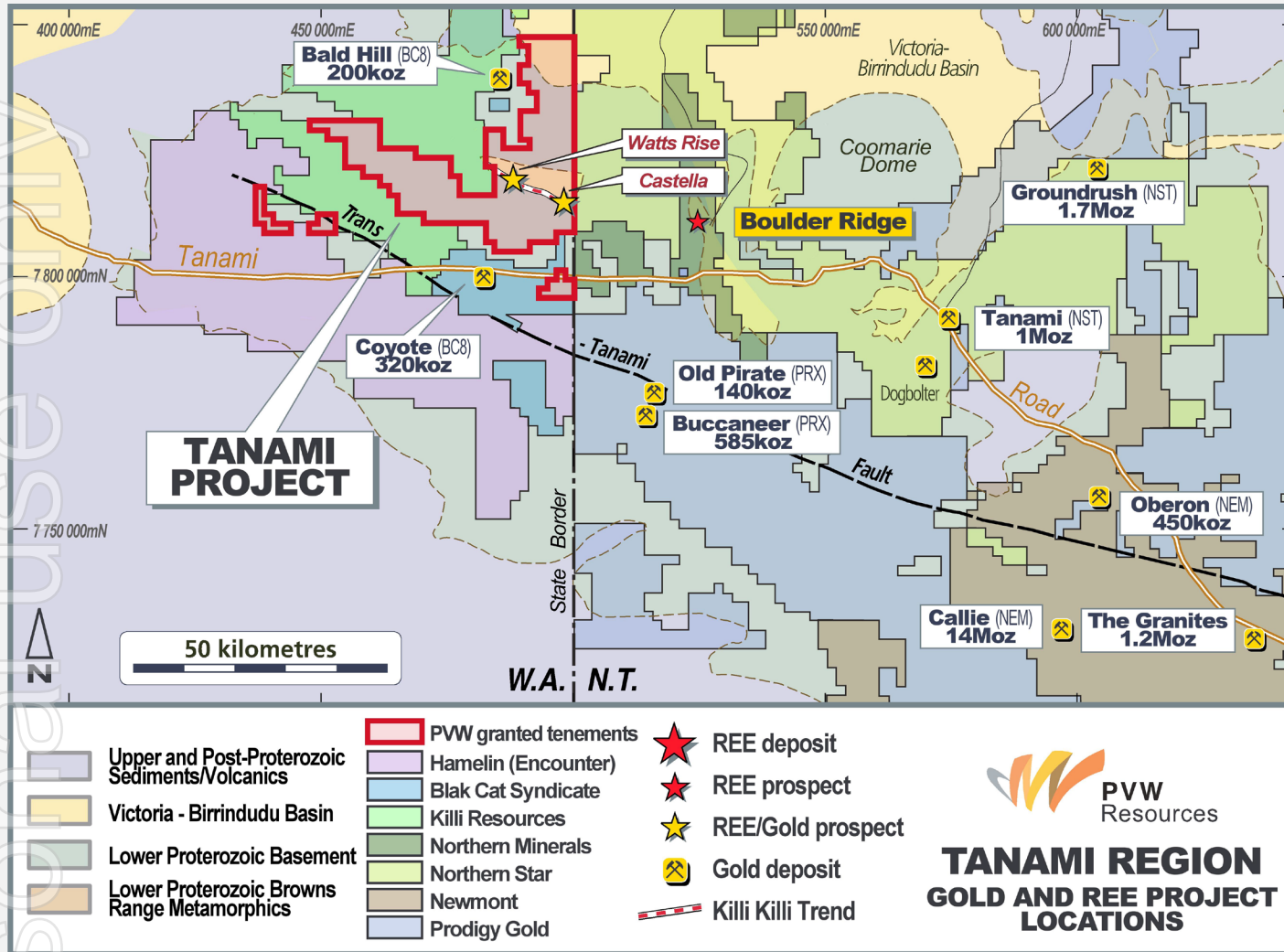
3 DEFINING THE DEPTH OF THE PLUMBING SYSTEM



2022 drilling program confirms the prospectivity at depth along the Watts Rise – Castella Trend

- ▶ RC drilling assay results and pXRF results have provided encouraging results and highlight the potential at depth – confirming the structural controls are there
- ▶ Aircore drilling has shown early success with the pXRF yttrium anomalies – pending positive assays these could provide drill targets for follow up
- ▶ Success in the planned detailed ground gravity survey will assist in targeting at depth – adding to understanding the structural controls

TANAMI – UNDER-EXPLORED GOLD PROVINCE



Callie gold deposit, Newmont (Reserve 33.2Mt @ 5.3g/t Au) is an example of the potential within the Tanami. It is one of the most productive gold mines in Australia.

Discoveries pending...

- ▶ PVW's tenure straddles prospective stratigraphy and structure
- ▶ Majors have invested in exploration via earn-in for projects in the region
- ▶ Modern active junior explorers in the region – Killi Resources and Hamelin Gold
- ▶ Black Cat Syndicate acquisition of Coyote Gold Operation – 2022. Immediate plan includes drilling targeting extensions. ASX: BC8, announcement 30 May 2022



EARLY-STAGE SIMILARITY TO NORTHERN MINERALS JOURNEY, EXPLORATION THE KEY TO UNLOCK VALUE

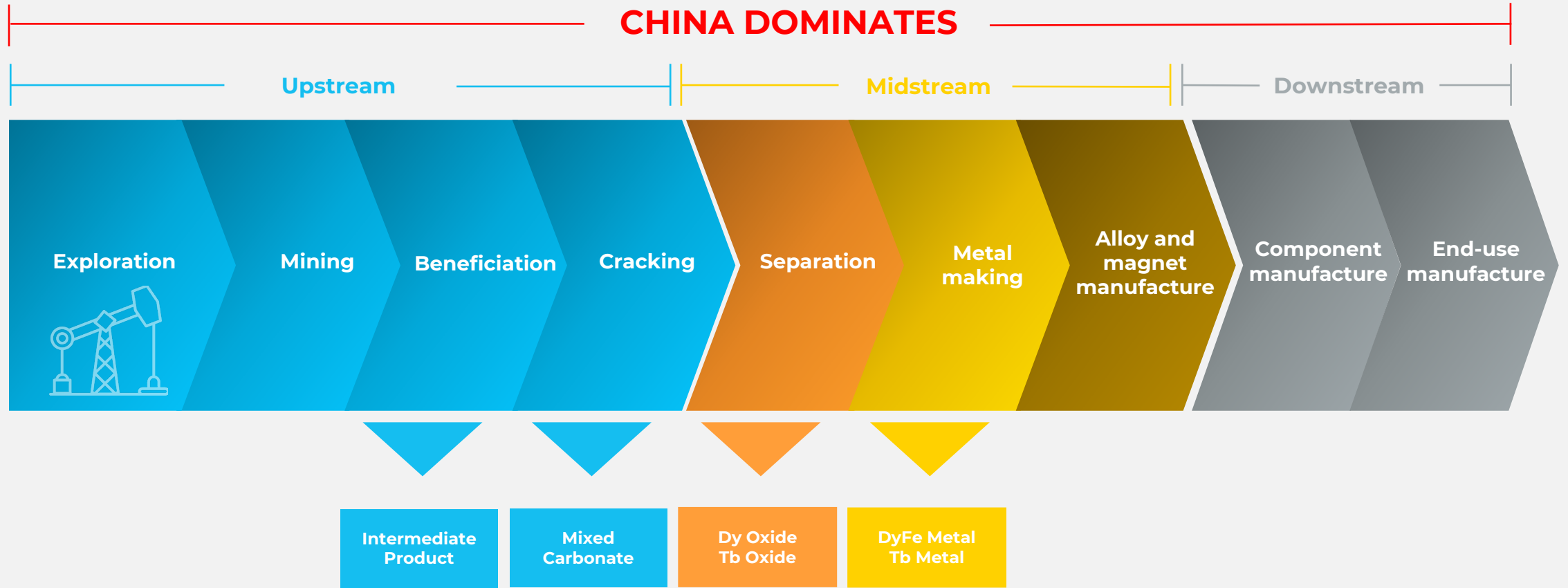


- ▶ IMO has commenced sighter metallurgical testwork on a 100kg bulk sample
- ▶ Test work to focus on ore sorting and the beneficiation stage to understand upgradability and recovery
- ▶ Provide information on the comparability to the Northern Minerals Limited Browns Range Project



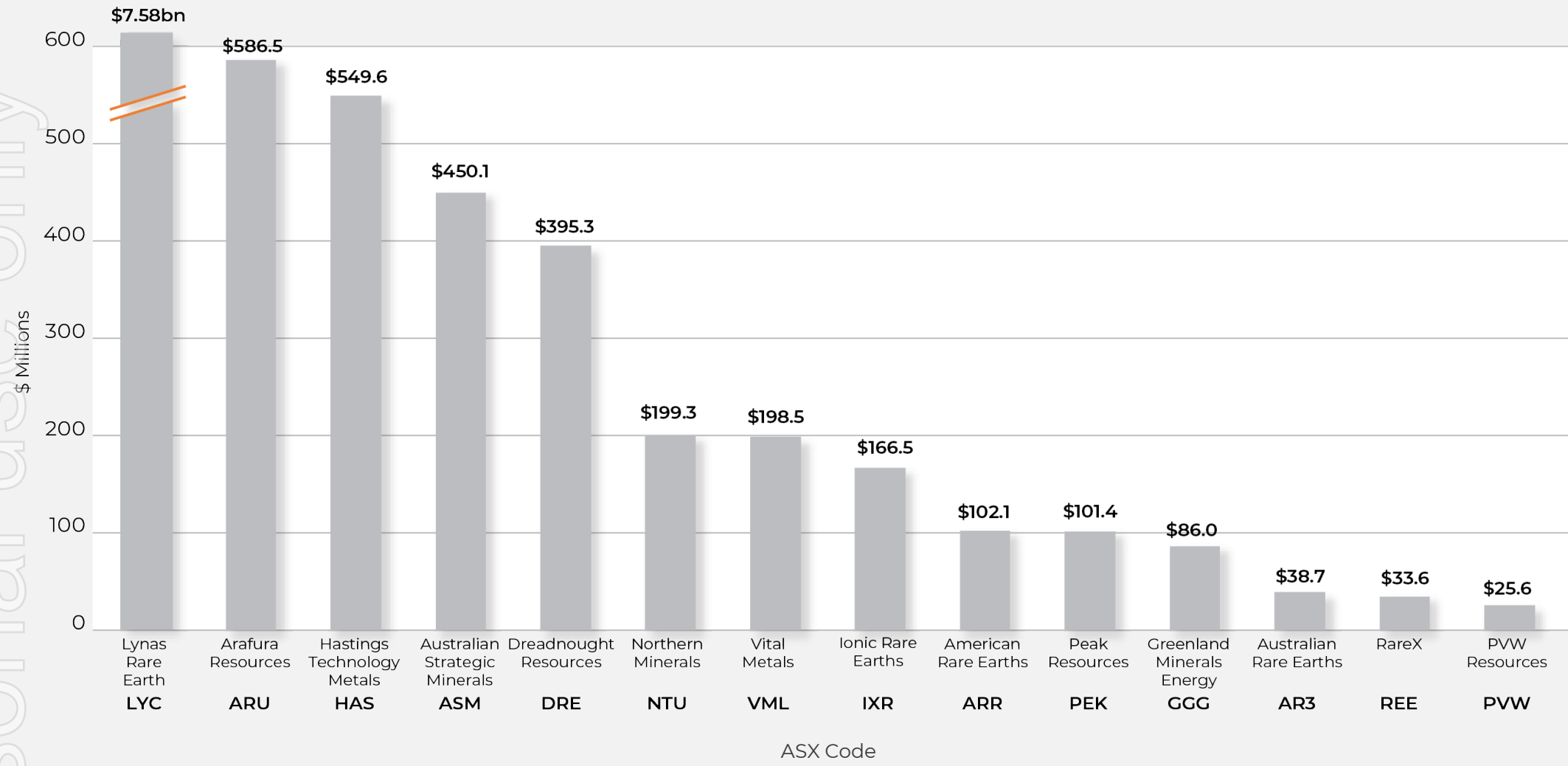
Northern Minerals Limited Browns Range Pilot Plant and Gambit West Pit

PERMANENT MAGNET SUPPLY CHAIN



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RARE EARTH COMPANIES – MARKET CAPITALISATIONS



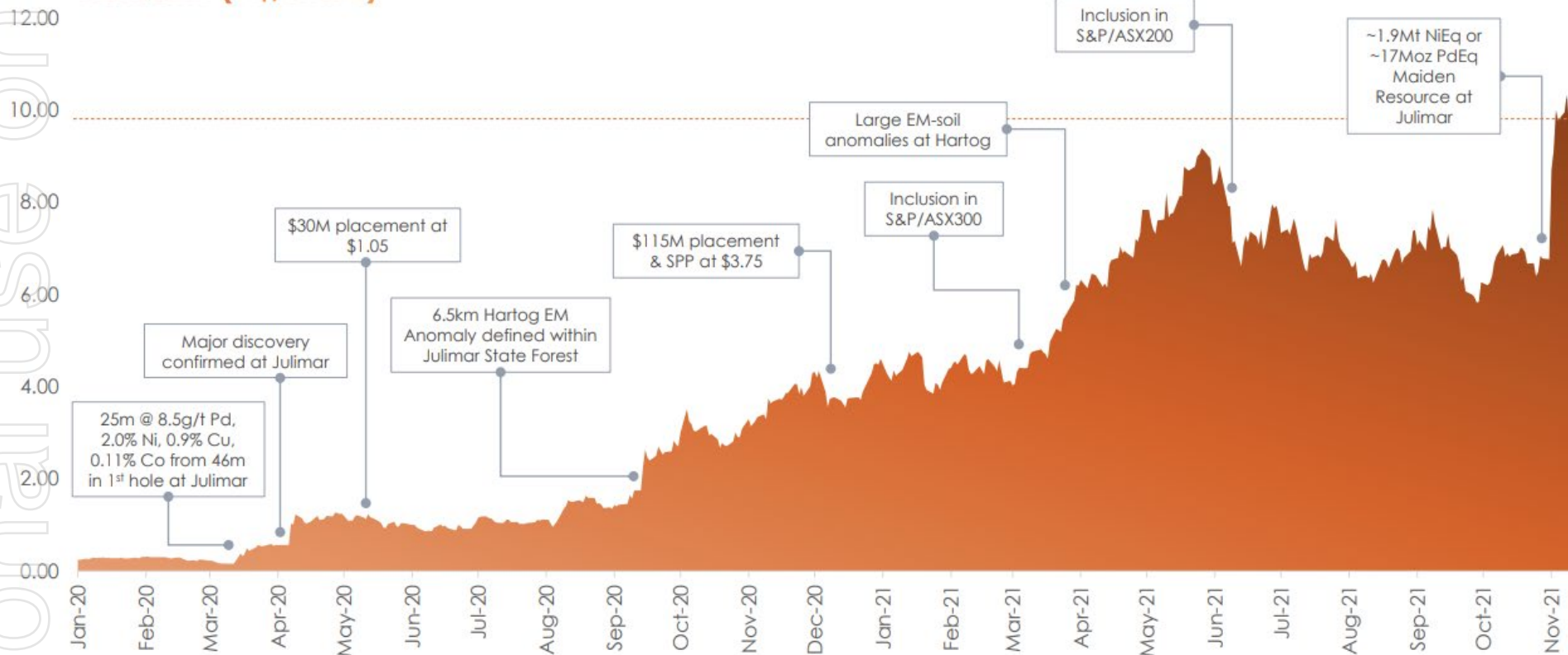
Based on Market Capitalisations, 1 July 2022

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CASE STUDY: CHALICE MINING (ASX:CHN) STARTED WITH A PORTFOLIO OF EXPLORATION ASSETS IN TIER 1 LOCATIONS AND ARE NOW A >A\$3BN COMPANY



ASX:CHN (A\$/share)



- ✓ Exploring for Tier 1 scale discoveries in frontier areas
- ✓ Tight Capital Structure
- ✓ Targeting big discoveries in underexplored provinces in Australia
- ✓ Chalice strategy is to systematically acquire and explore in premier terranes; aiming to address the rapid decline in tier-1 scale discoveries worldwide

Source: ASX:CHN Investor Presentation – December 2019 (3 December 2019)

Source: ASX:CHN AGM Address and Presentation (24 November 2021)



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OTHER PROJECTS

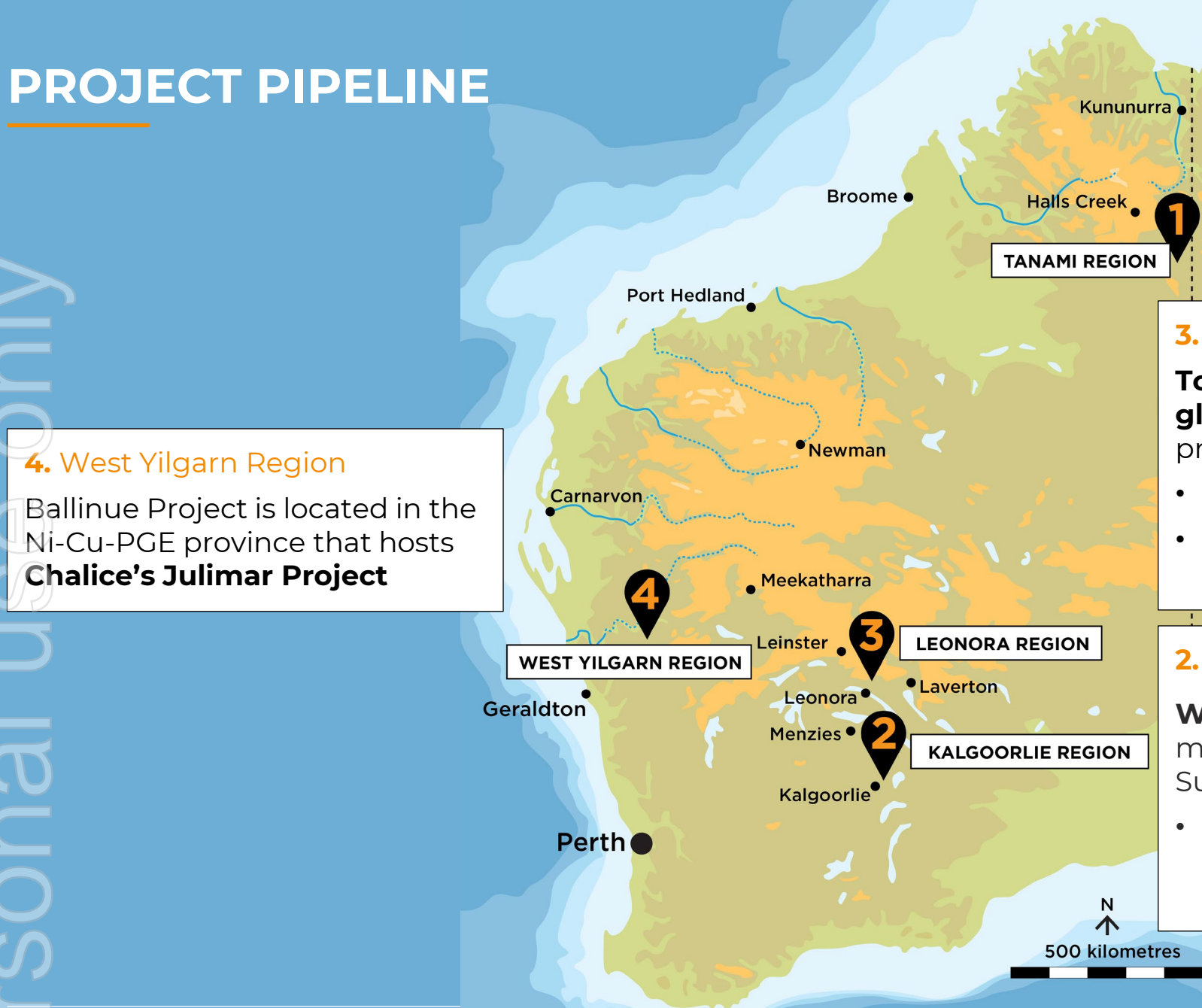
Exploring in Tier-1 Jurisdictions

ASX : PVW

PROJECT PIPELINE

4. West Yilgarn Region

Ballinue Project is located in the Ni-Cu-PGE province that hosts **Chalice's Julimar Project**



3. Leonora Region

Top 10 most prospective Au region globally and over 12 million Au ounces produced

- Jungle Well & Brilliant Well Projects
- Small gold resource at Jungle Well with numerous follow-up targets

2. Kalgoorlie Region

World-class gold district With over 70 million ounces Au produced including the Super Pit and Kanowna Belle

- Numerous near-term drill targets with historical results of 6m at 2.61g/t and 4m at 2.39g/t



PVW
Resources



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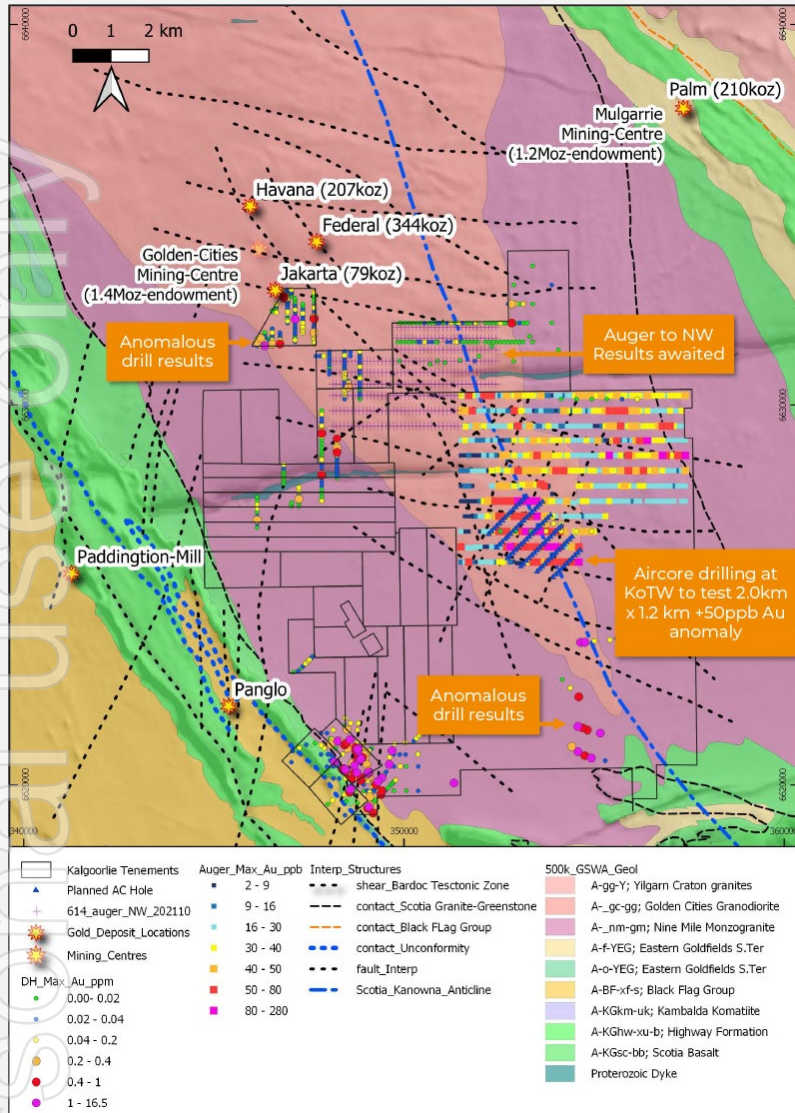


KALGOORLIE

New ground, results and targets

ASX : PVW

KALGOORLIE – KING OF THE WEST EXPLORING UNDER COVER



King of The West auger +50ppb Au anomaly

The main 2km long anomaly is 8km southeast from Golden Cities operations: Havana, Federal and Jakarta open pits.

- ▶ Located over major structures, including the hinge-line which defines the Scotia – Kanowna Anticline, southeast to Kanowna Belle
- ▶ Interpreted faults analogous to Golden Cities mineralisation, controlled by northeast dipping shears within hornblende biotite granodiorite
- ▶ The auger anomalism is open to the south. Anomalous historical drill results located 4km to the south
- ▶ Drilling program testing for mineralisation with vertical Aircore drill holes completed on a 400 x 100m grid
- ▶ Results pending for 87 Aircore drill holes for 5,374m

For details please refer to announcement ASX:PVW, 6 Sep 2021, Kalgoorlie Exploration – Positive Aircore and Auger Results



PVW
Resources



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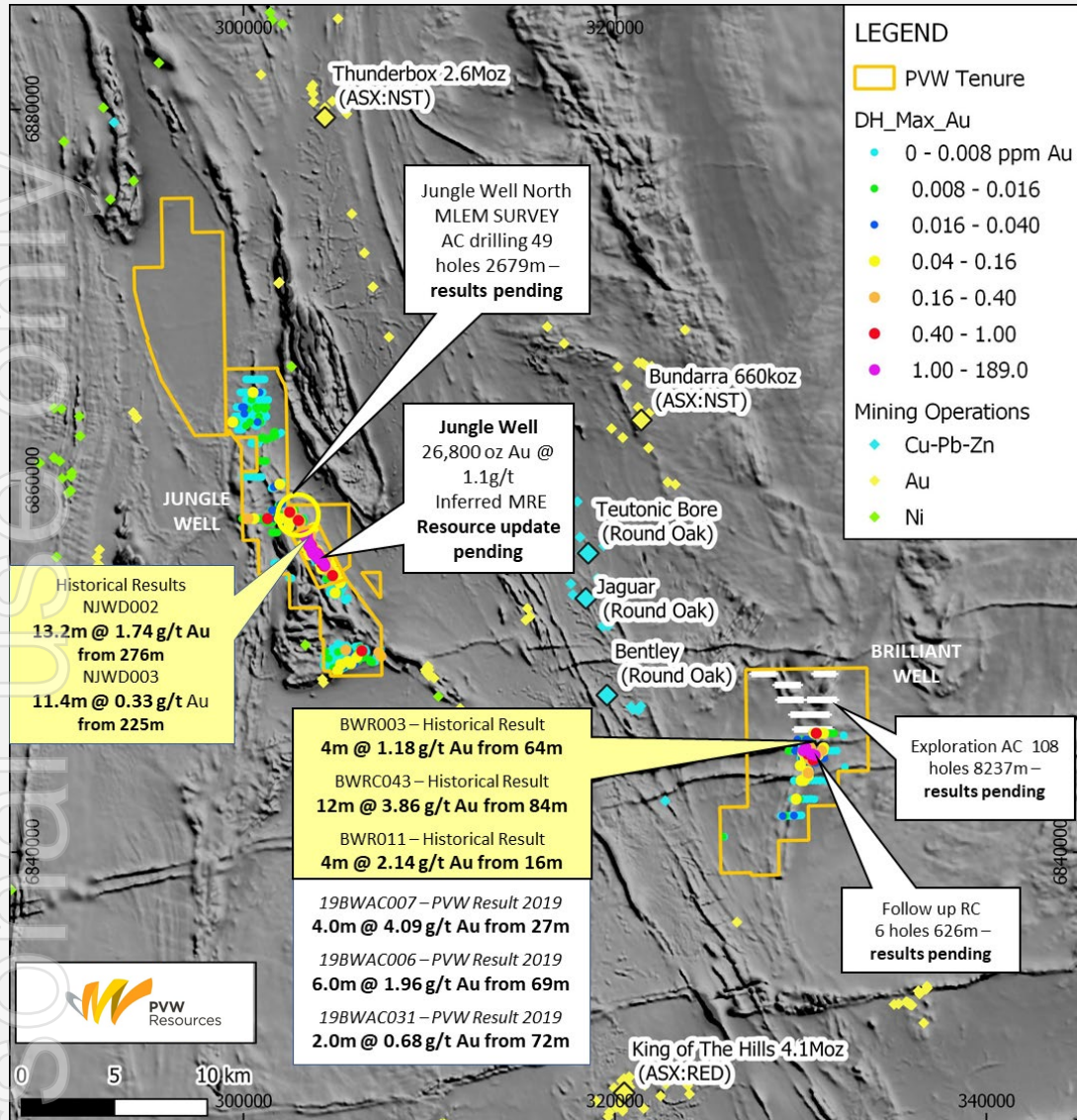


LEONORA

Opportunities to grow and discover

ASX : PVW

LEONORA – SIGNIFICANT UPSIDE



Brilliant Well Project, significant upside along underexplored greenstone belt

- ▶ Brilliant Well Project – Regional Aircore and targeted RC. Reporting of results pending

Jungle Well – continuous tenure over ~15km strike

- ▶ Jungle Well – open along strike and down dip
- ▶ Two kilometres of near surface anomalism north of the Jungle Well Resource
- ▶ Jungle Well Regional – targets North and South, under explored, shallow drilling, previously Nickel focussed exploration
- ▶ Deep historical results
 - **13.2m @ 1.74g/t Au from 276m**
- ▶ Nugget patch identified – requires field confirmation prior to drilling



PVW
Resources



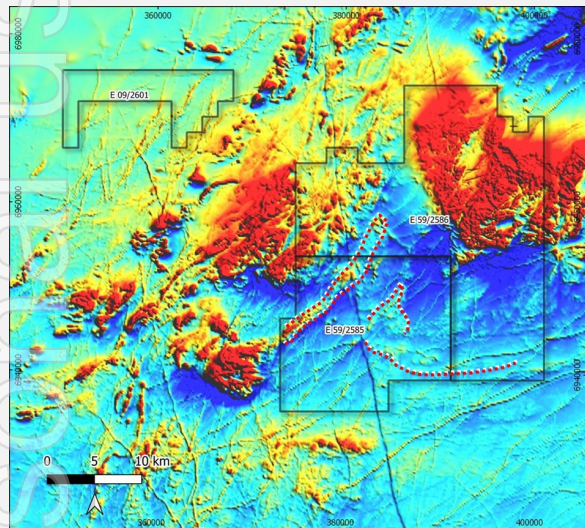
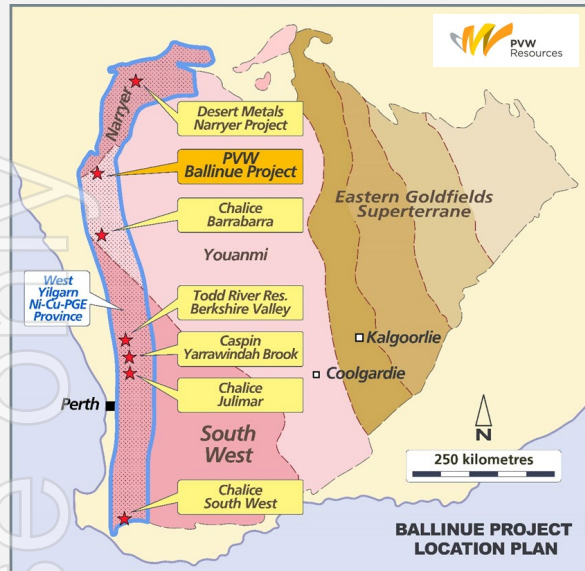
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BALLINUE

VTEM and Surface Sampling in 2022

ASX : PVW

BALLINUE – NI-CU-PGE PROJECT



PVW has made three exploration licence applications in the highly prospective West Yilgarn **Ni-Cu-PGE** Province.

- ▶ This area was target following continued success by numerous explorers such as Chalice Mining, Pursuit Minerals, Caspin Resources, Todd River Resources and Desert Metals
- ▶ Following appraisal of numerous projects and available areas, tenement applications are in place for three large exploration licenses (E59/2585, E59/2586 and E09/2601) covering an area of 950km²
- ▶ Data compilation and review of available datasets is ongoing
- ▶ Field appraisal and assessment of magnetics has confirmed areas to be targeted with VTEM and surface geochemistry in 2022

Previously released ASX material references that relate to PVW Ballinue include:
8 July 2021, PVW Expanding into West Yilgarn Ni-Cu-PGE Province



PVW
Resources

THANK YOU



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