

impact.

MINERALS

Rolling the dice for a World Class Discovery in 2021



A map of Australia with several locations marked by small circles. The locations are labeled as follows: Perth HQ, Arkun, Doonia, Broken Hill, and Commonwealth. The map is overlaid on a dark background with a red, textured shape representing the continent of Australia.

Perth HQ

Arkun

Doonia

Broken Hill

Commonwealth

Company Presentation: AMEC Investor Briefing 27th July 2021

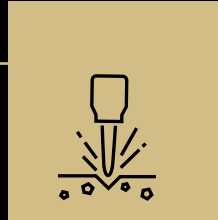
The Key to Exploration Success: Large Strategic Ground Holdings



Emerging high grade Ni-Cu-PGM discovery

Broken Hill, New South Wales (IPT 100%)

- Home to the giant Broken Hill silver-lead-zinc deposit (>300 Mt)
- Large strategic ground holding of 815 sq km
- Potential for major nickel-copper-PGM mining camp over a 40 km belt
- Outstanding drill results in 2020 with follow up campaign in Q2 2021



Gold and Ni-Cu-PGM in WA

Doonia and Arkun (IPT 100%)

- Doonia, WA: walk up drill target for gold.
- Arkun, WA: Large strategic ground holding of 2,000 sq km in the emerging Ni-Cu-PGE Province near Julimar (Chalice Mining NL). Surrounded by Anglo American Corporation



Other Strategic Holdings

Commonwealth, NSW (IPT: 100%)

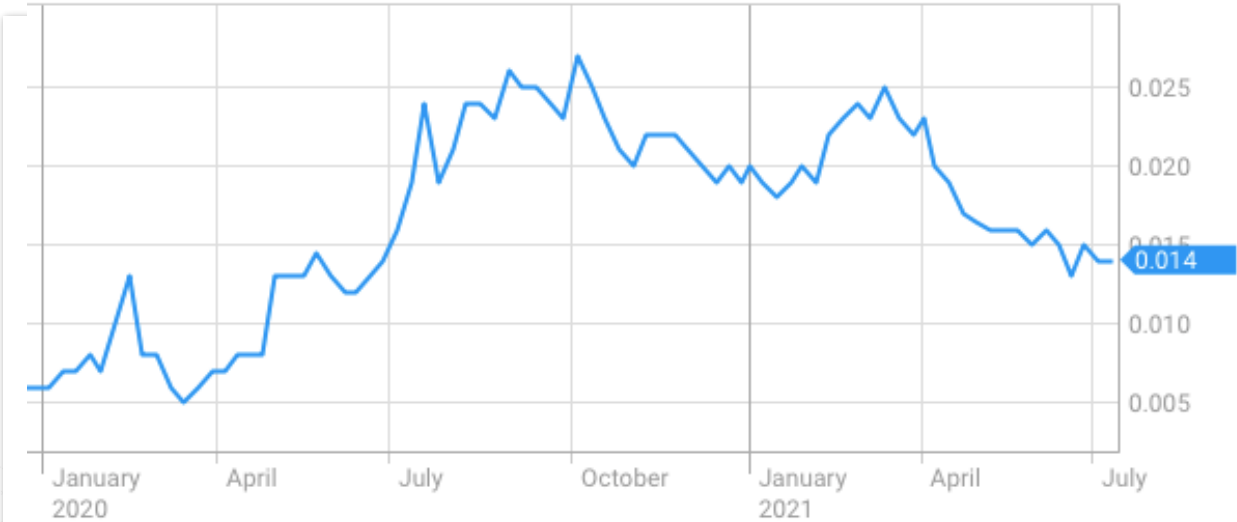
- Home to the giant Cadia copper-gold deposit (>40 Moz Au, >10 Mt Cu)
- Large strategic ground holding of 700 sq km
- Potential for VMS deposits like Eskay Creek (4 M oz Au, 180M oz Ag)
- Blackridge, QLD: 150 sq km covering part of >300,000 ounce gold field

Introducing Impact Minerals (ASX: IPT)



Capital Structure	
Listed on ASX	November 2006
Shares on Issue	2,023 million
Options	157M unlisted
Share Price	1.4 c
Market Cap	\$28 million
Cash	A\$3.0 million

Shareholders	
Bunnenberg Family	10%
ABC Beteiligungen	10%
Directors	2.4%
Top 20	43%
Top 50	52%
No of Shareholders	3,700



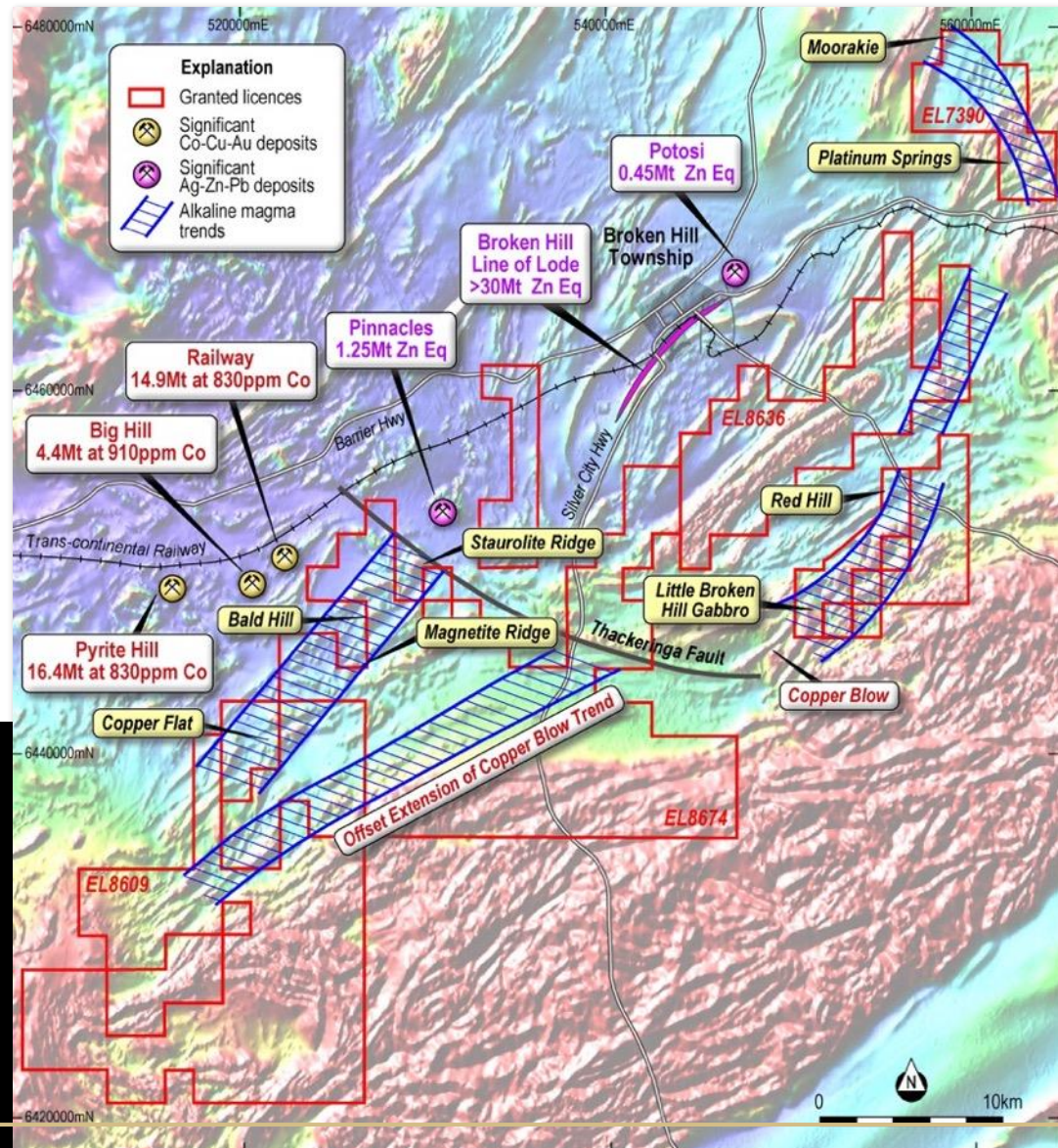

18
month
Share price

Major exploration and commodity boom in progress driven by gold, PGM's and government larceny

Broken Hill Project, PGM-Nickel-Copper, New South Wales



Broken Hill Project Overview



High grades of all six PGM's

1. Major land position of 815 sq km in one of Australia's most prolific mining belts
2. High PGM grades including rare PGM's Rh, Os, Ru and Ir
3. Multiple targets over 25 km for nickel-copper-PGM deposits
 - **Moorkai:** High grade rock chip samples over 9 km trend
 - **Platinum Springs:** high grade magmatic nickel-copper-PGE sulphide
 - **Red Hill:** Impact discovery of very high-grade PGE's
 - **Little Broken Hill:** poorly explored intrusion similar to Jinchuan and Voiseys Bay
4. Potential for million ounce PGM discovery with drilling in progress
5. Significant zinc-lead-silver potential

Magmatic Ni-Cu-PGM sulphides Moorkai-Platinum Springs¹

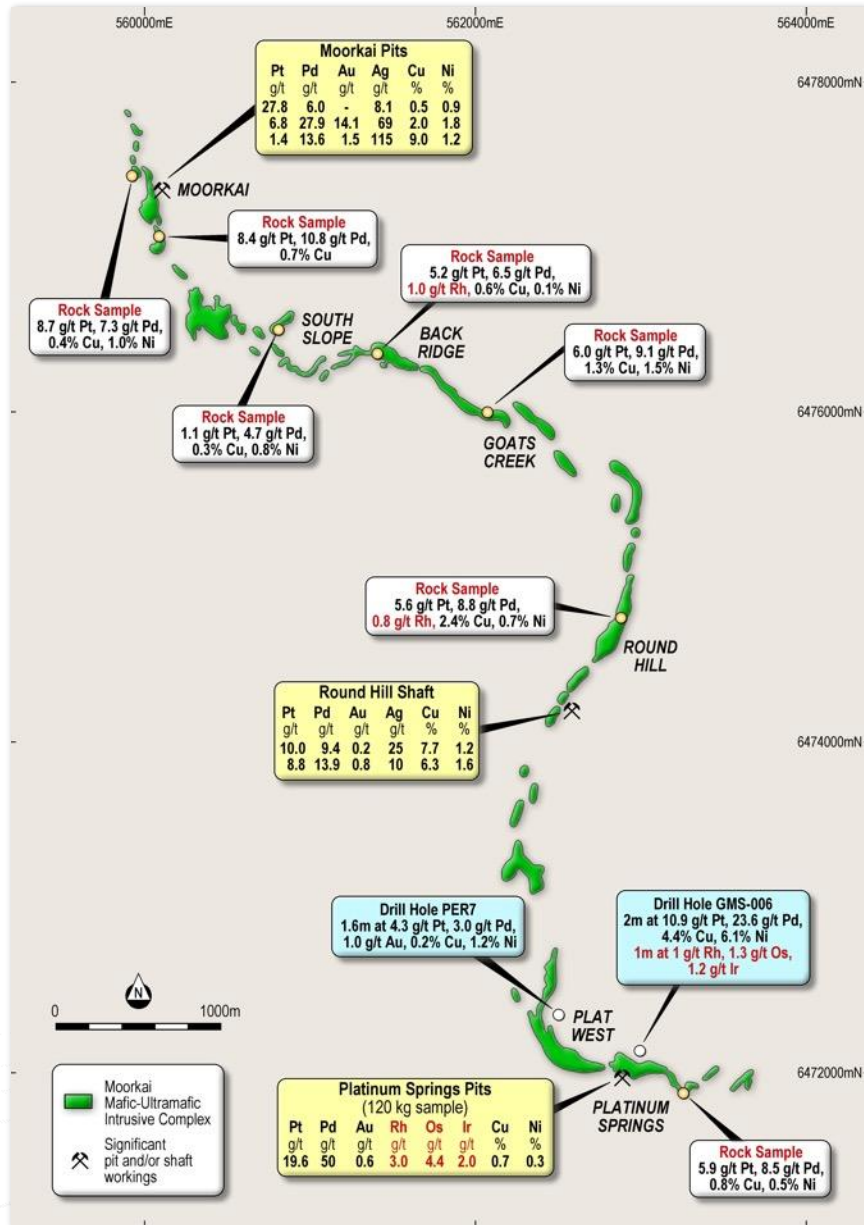


Platinum Springs

- 0.6 metres at 11.5 g/t platinum, 25.6 g/t palladium, 1.4 g/t gold, 7.6% copper, 7.4% nickel, 44.3 g/t silver, 0.16% cobalt, 1.3 g/t rhodium, 1.7 g/t iridium, 2.0 g/t osmium and 0.8 g/t ruthenium from 57.1 metres down hole within
- Richest ore in Australia?
- Southern end of the 9 km Moorkai Trend dripping in PGE's



BUT:
How to Focus?



Exploration for PGE's is DIFFICULT



They are impossible to see:
so-called **"No see 'um"** zones



Not detectable by hand held XRF
because of high detection limits



Conventionally require
laboratory assay leading to
excessive delays in progressing
the exploration programs



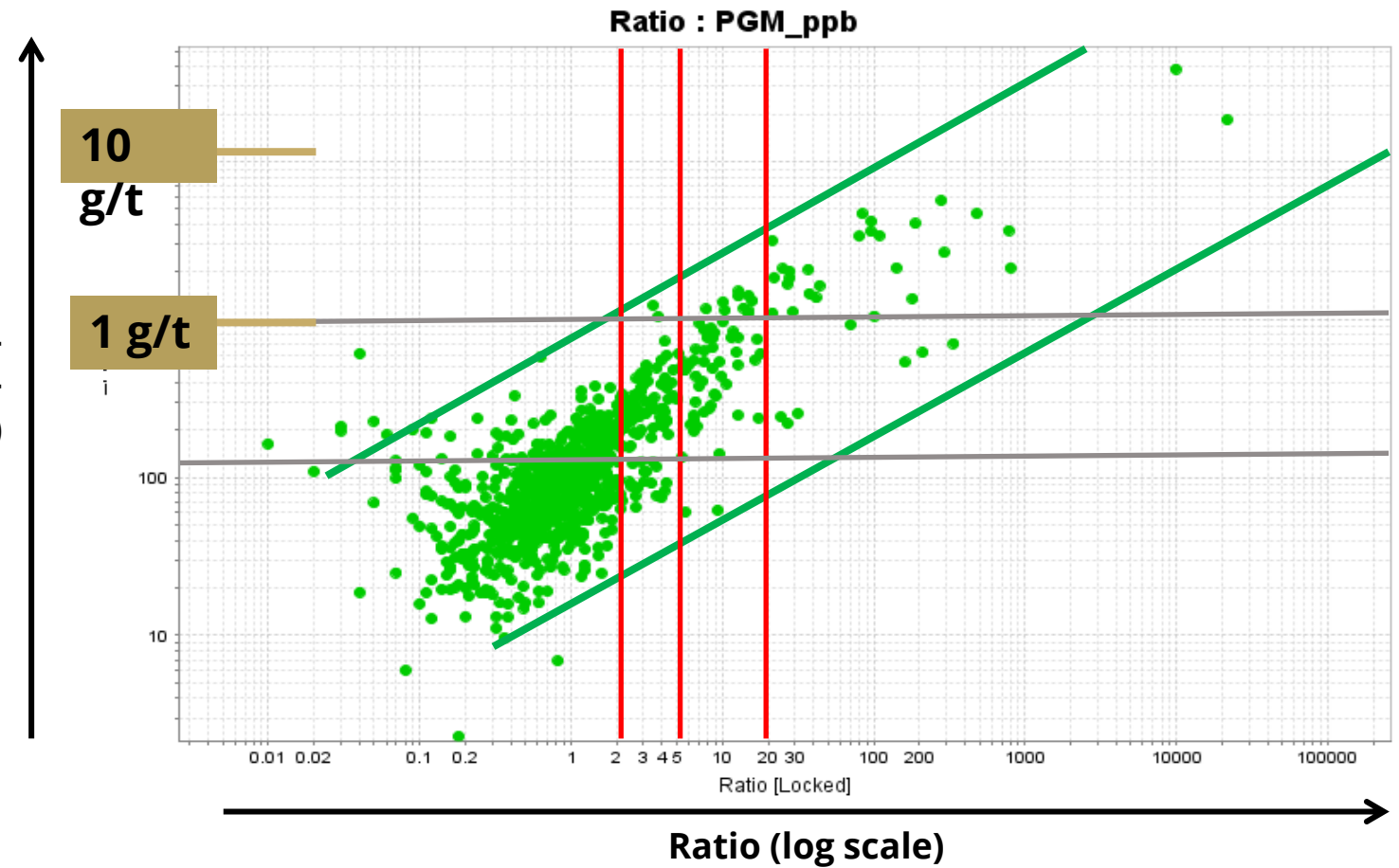
18 g/t "No see 'um"
Zone Lac des Iles

Ratios R Us
– A vector to
high grade PGMs?²

**Impact breakthrough
geochemical ratio**
that predicts PGE grade
and which can be read
with a hand held XRF
instrument as drilling
progresses

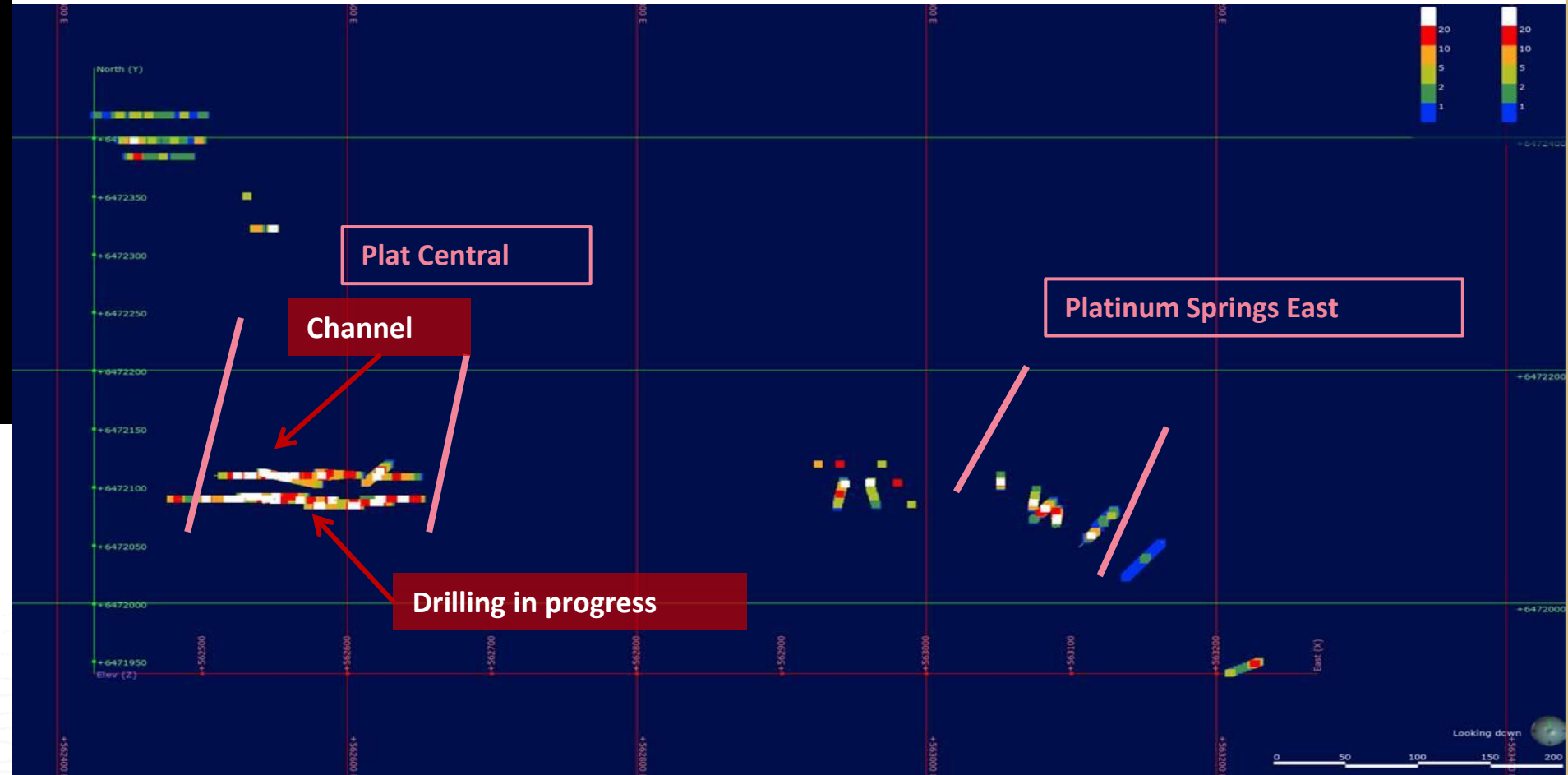
Palladium+
Platinum+
Gold (3PGE)

Laboratory Assay Data

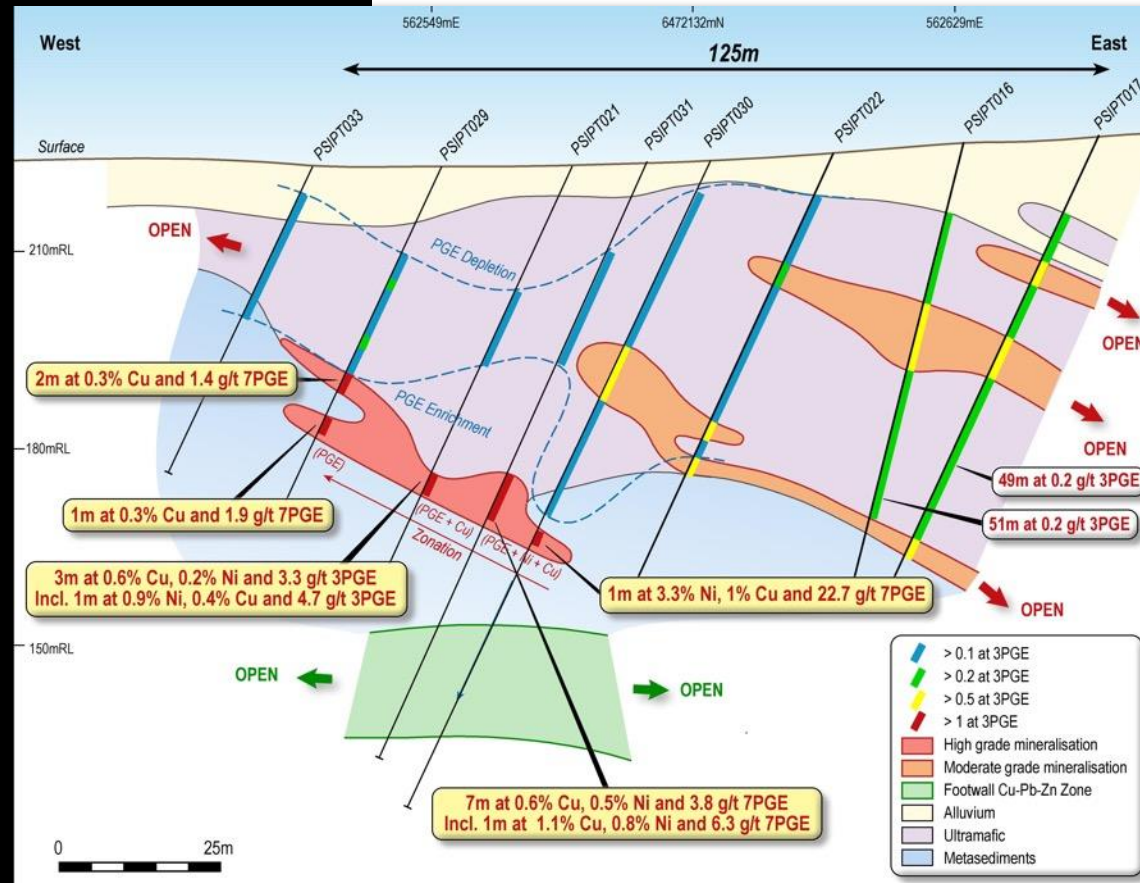


Ratio has allowed
drill rig to be
directed during
the programme²

**First coherent zone
of mineralization
in 40 years of
exploration!**

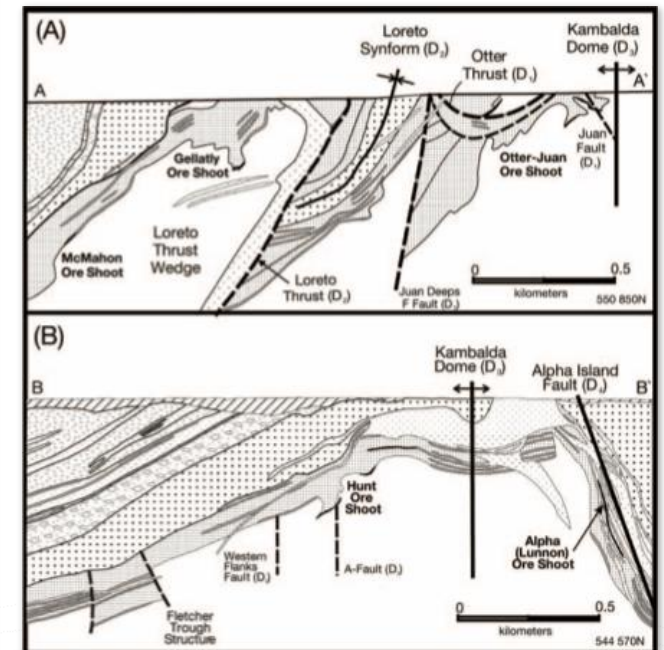


Ratio discovers a Cu-Ni-PGE Kambalda-style Channel at Plat Central³

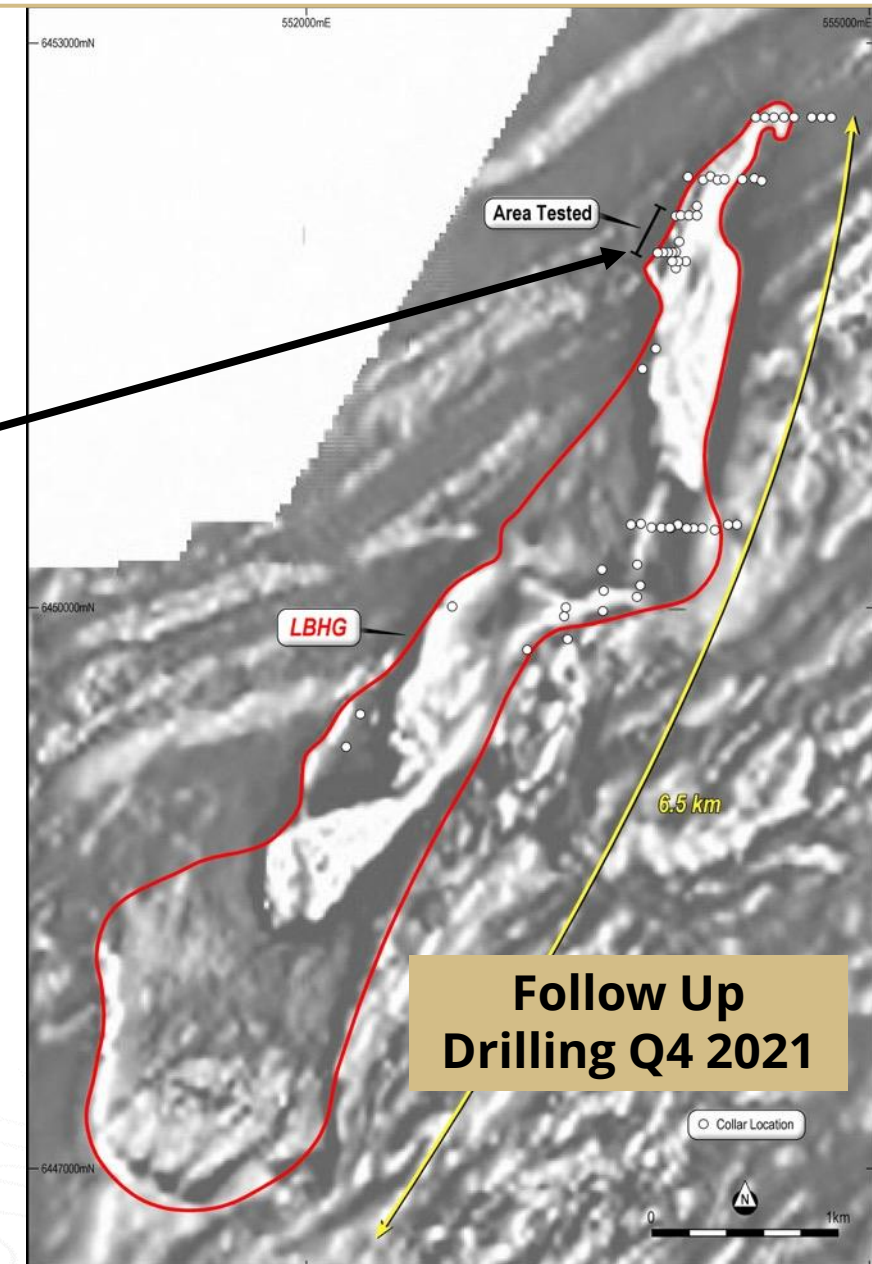
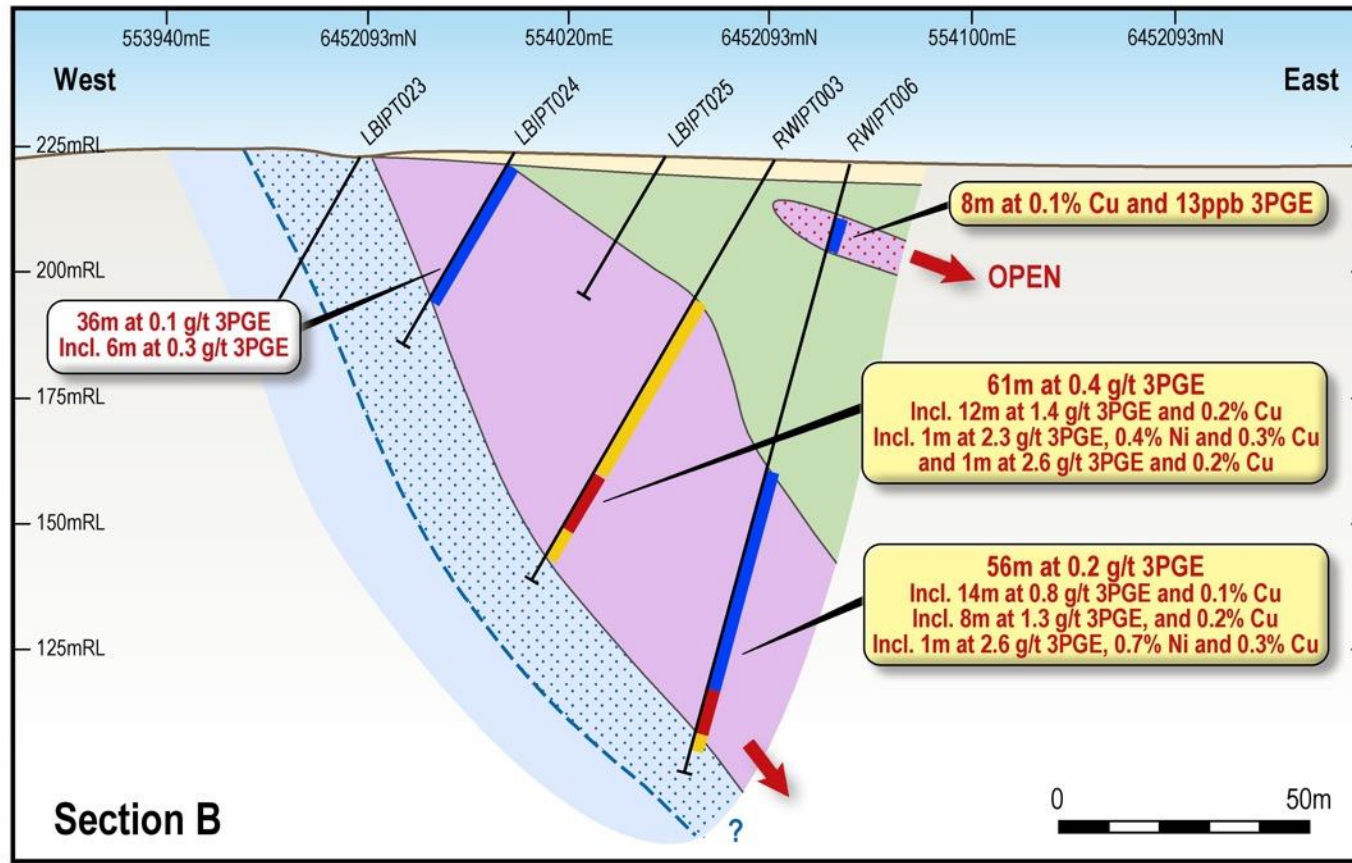


Kambalda Channels

1-7 m thick, 20-100m wide,
>1,000 metres long

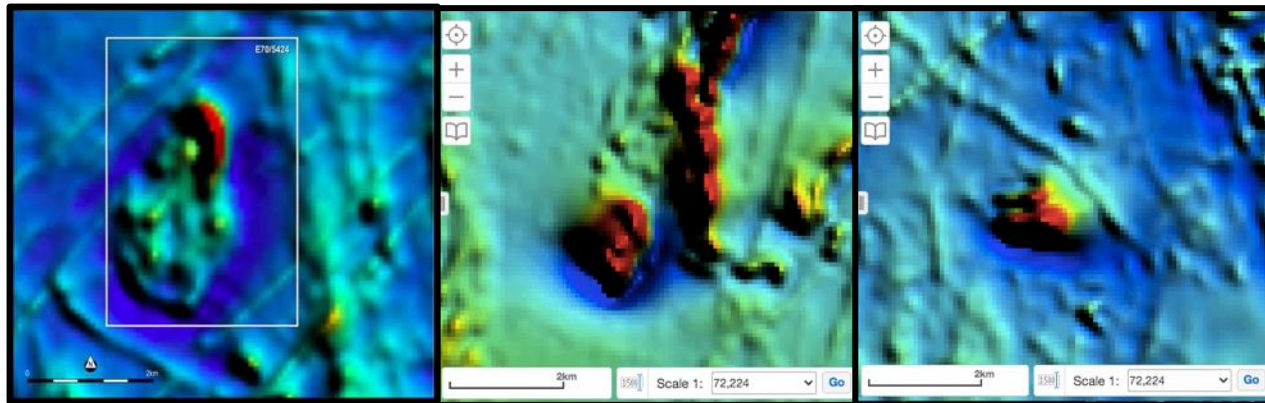


Little Broken Hill: Emerging discovery from first ever drill programme^{4,5}



Arkun Project⁶ Emerging PGM mineral province of SW Western Australia

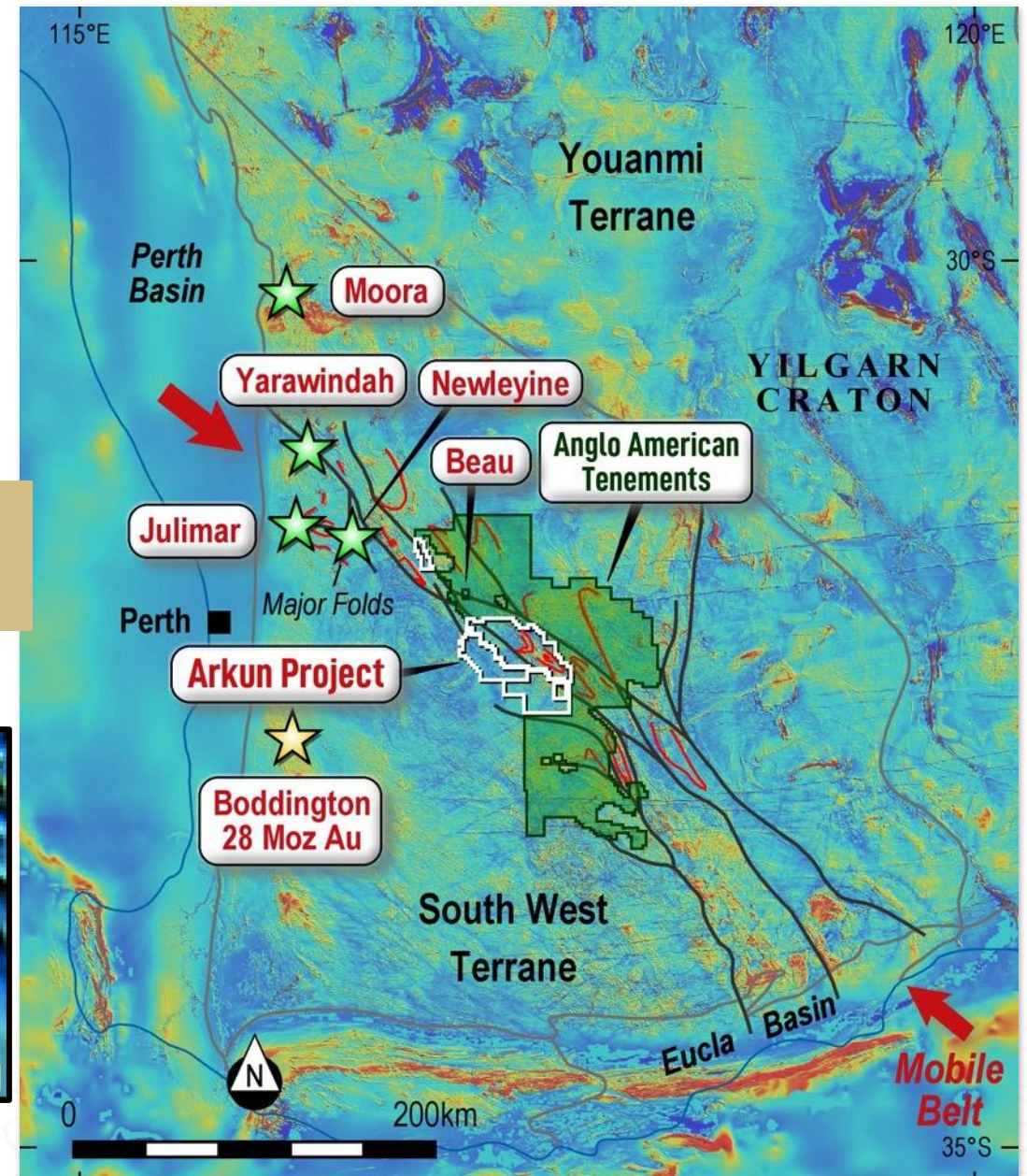
Soil sample assays pending

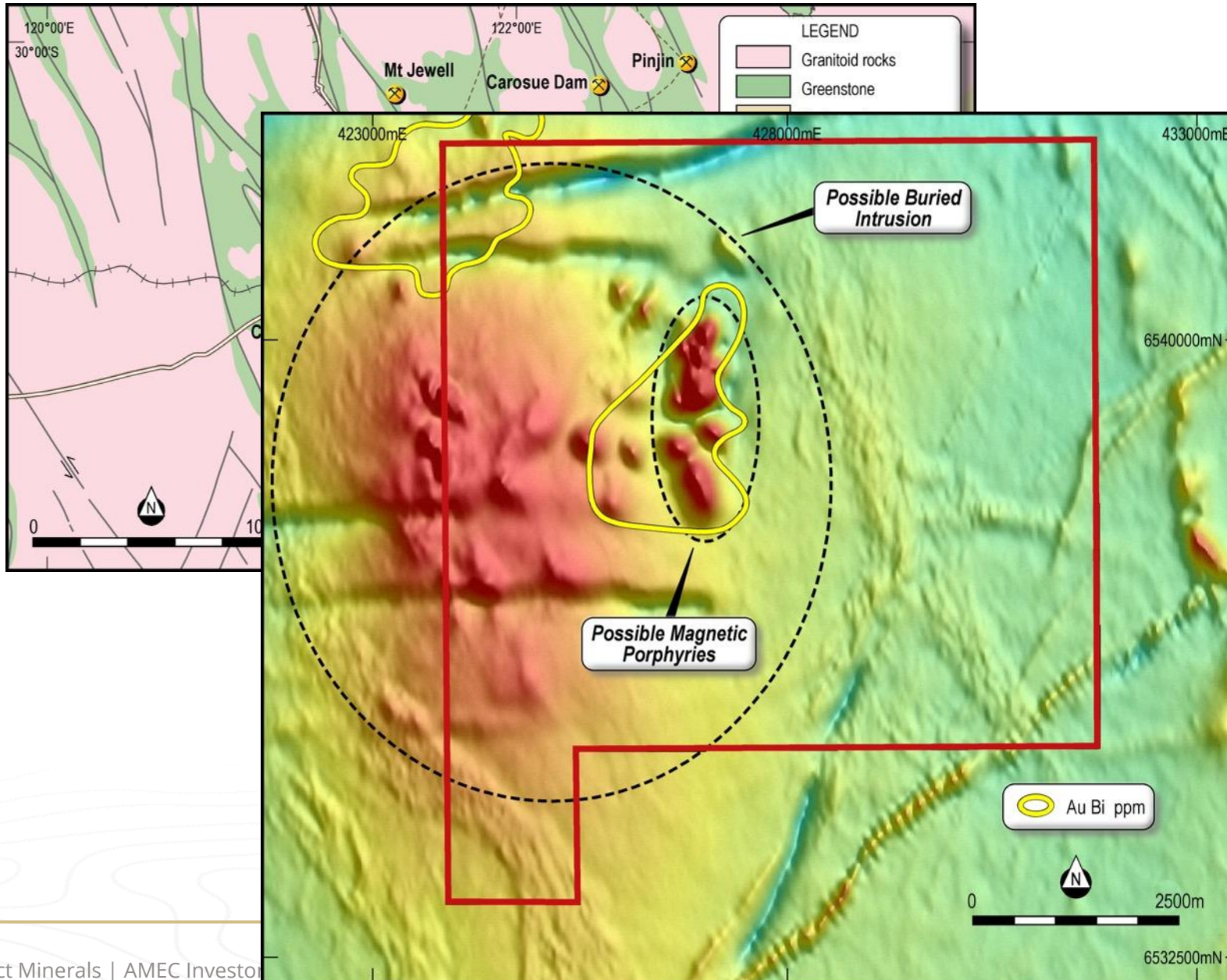


Beau

Julimar

Newleyine



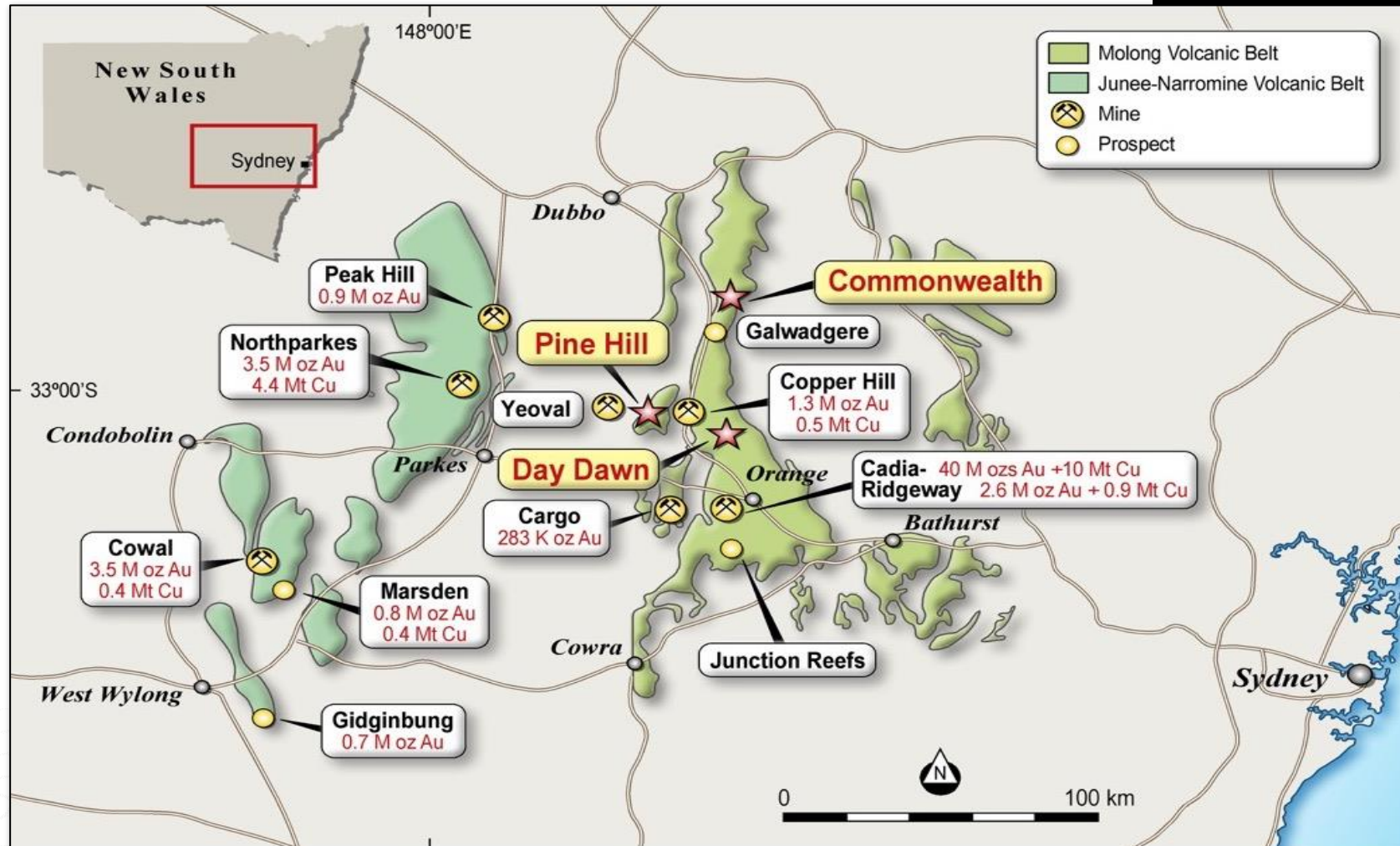


Doonia⁷ Yilgarn Craton, WA



**Walk up drill
Target for
Q4 2021**

Commonwealth Project, Lachlan Fold Belt, NSW



Assays pending
from Apsley

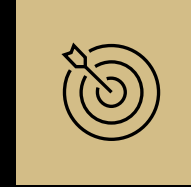
2021 Vision: Next Steps and Strong News Flow



Drilling in Q3-4 2021

Broken Hill, NSW (IPT 100%)

- Follow up drilling at Platinum Springs, Red Hill and Little Broken Hill Gabbro
- Programme of 5,000 metres RC and diamond drilling



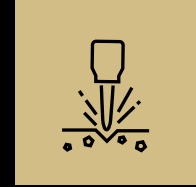
Drilling Q4 2021

Doonia (IPT 100%)

- First pass RC drilling of soil geochemistry anomaly.
- Programme of 3,000 metres

Arkun, WA (IPT: 100%)

- First pass soil geochemistry results pending



Target generation

Commonwealth, NSW (IPT: 100%)

- Assays pending
- Target generation in progress

JORC Compliance

The information in this presentation relating to Exploration Results has been extracted from the following reports:

ASX Release Date	Title of ASX Release
1. 23 February 2016	Very high grade PGM nickel-copper in massive sulphide at Platinum Springs
2. 26 October 2020	Vectoring in at Platinum Springs, Broken Hill, NSW
3. 2 December 2020	High grade Ni-Cu-PGE at Plat Central, Broken Hill
4. 9 July 2020	The gravity of the situation at Little Broken Hill NSW
5. 22 December 2020	Rockwell Prospect drilling results
6. 10 June 2020	Expansion of the Arkun Ni-Cu-PGE Project east of Perth
7. 17 November 2020	New gold project in the Eastern Goldfields: Doonia, WA

Disclaimer



What You Should Know

Find out more – This presentation is being used as a presenter's aid with summarised information. See Impact's other periodic and continuous disclosure announcements lodged with the Australian Securities Exchange, which are available at www.asx.com.au or www.impactminerals.com.au, for more information.

Third party information – Impact does not make any representations as to the accuracy or otherwise of third party information, including where projections are given.

Forward-looking statements – Within this presentation there may be certain forward-looking statements, opinions and estimates. These are based on assumptions and contingencies which are subject to change without notice and are not guarantees of future performance. Impact assumes no obligation to update such information.

Taking action – Please undertake your own evaluation of the information in this presentation and contact your professional advisers if you wish to buy or sell Impact shares.

Competent Person Statement and JORC Compliance

Exploration Results: *The review of exploration activities and results contained in this report is based on information compiled by Dr Mike Jones, a Member of the Australian Institute of Geoscientists. He is a director of the company and works for Impact Minerals Limited. He has sufficient experience which is relevant to the style of mineralisation and types of deposits 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 (the JORC Code). Mike Jones has consented to the inclusion in the report of the matters based on his information in the form and context in which it appears.*

The ASX Releases referenced below on the Impact Minerals website at www.impactminerals.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the most recent market announcement for each project, and in the case of Mineral Resources and 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 materially changed from the original market announcement.