



COPAR
RESOURCES

INFORMATION SESSION

Adnyamathanha Traditional Lands Association (ATLA)

Native Title Mining Agreement (for Exploration)

Copper Projects

September 2025

***Copar Resources
acknowledge the
Adnyamathanha Traditional
Owners and Custodians of
the land on which we propose
to work and pay respect to
your Elders past, present
and emerging***

Pat Elliott – Director
Jacob Rebek – Chief Geologist



What does a Native Title Mining Agreement do?



- A Native Title Management Agreement (NTMA) provides a framework enabling explorers to access land for exploration activities – **NOT mining - this requires a later agreement with your Community**
- An NTMA is an essential component of ensuring explorers respect Native Title rights and cultural heritage
- An NTMA is a regulatory requirement – without an NTMA Companies cannot undertake exploration
- The NTMA to be considered at the upcoming Adnyamathanha Common Law Holders meeting sets out the approval process for heritage surveys and clearances.
- The NTMA provides mechanisms for oversight of explorers by ATLA
- **Copar Resources sees the NTMA as the first step in an ongoing process of developing a relationship of respect and common objectives and seek to earn the trust of the Adnyamathanha Community**

- The aim of exploration is a discovery of economic mineral deposits that justify establishing a mine
- The path from exploration to production typically takes ~10 years – sometimes longer – patience and persistence is required by all involved
- Exploration involves various steps:
 - Geological mapping, sampling and satellite data analysis
 - Geophysical surveys
 - Drilling
 - Metallurgical testing possibly including bulk sampling
- In addition to the NTMA, explorers are required by the Department of Energy and Mining to operate under an approved Program for Environment Protection and Rehabilitation (E-PEPR)
- During exploration, the workforce of Copar will be a small number of specialized contractors
- Copar makes no return on its investment until an economic mineral discovery is made

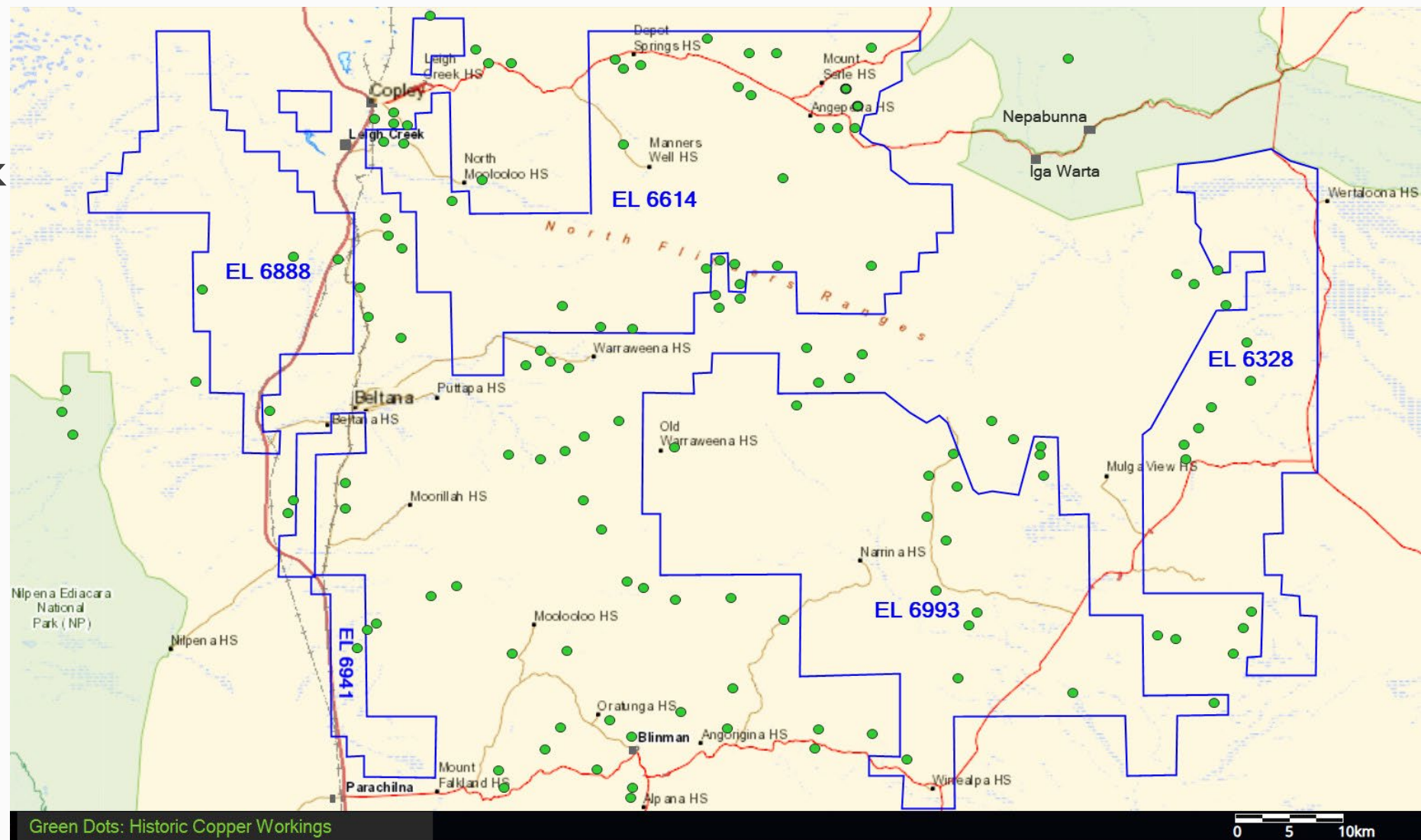
Who is Copar Resources Pty Ltd?



- Copar Resources was established in 2018 by Jacob Rebek and Pat Elliott for the sole objective of copper exploration in the Northern Flinders area
- Copper has been mined in the Leigh Creek-Copley-Blinman area since 1859 mainly through hand-picked ore for direct shipping to smelters
- Despite this copper mining history, the northern section of the Adelaide Geosyncline has had limited modern exploration activity.
- Our rationale is that there is considerable potential for large economic copper deposits in the region arising from the historic copper endowment; the lack of modern exploration and changes in technology and costs of mining and treatment
- We are at the beginning of this journey – Copar is an early-stage explorer
- Copar has 6 granted Exploration Licences (ELs) – 5 near Leigh Creek and 1 East of Hawker

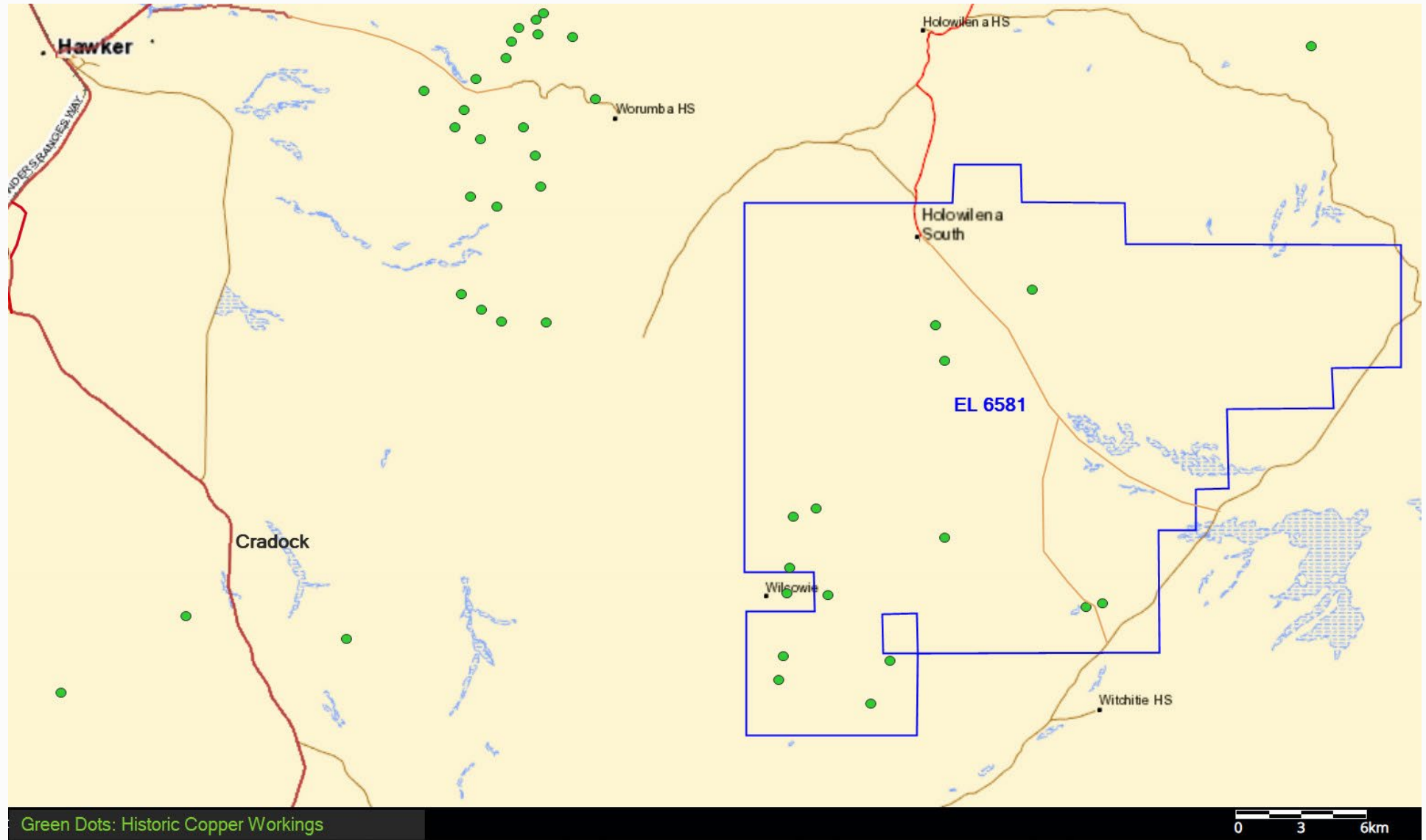
Copar ELs - Leigh Creek Area

- While the ELs cover a large area the area where exploration work may be undertaken is much smaller
- A large prospect size may be < 5 sq km



NB: green dots are reported
Cu occurrences

Copar EL – Holowiliena Area



How does an NTMA benefit Adnymathanha?



- **Short term:**
 - **Opportunities for Adnyamathanha people to work on country doing cultural heritage surveys and monitoring exploration**
 - **Identifying and recording of cultural heritage for future generations**
 - **Enables exploration activities which are needed to discover a potential future mine**
- **Longer Term:**
 - **Platform to develop a respectful partnership between the Anyamanthanha Community and Copar – we acknowledge and respect your enduring connection to Country**
 - **Working together we seek to build a long-term relationship based on mutual trust to support your Community and Cultural Heritage**
 - **If our exploration is successful there will be shared benefits and future opportunities for training, education, employment and royalty income for the Community**
- **Copar wants to listen and learn from your people with respect as we operate together with your Community**

Copar's Commitment to your Community



- Copar will operate in accordance with the NTMA and E-PEPR requirements at all times
- Copar will ensure we provide transparency on our activities on your Country
- If possible, we will seek to involve Adnyamathannha people in our activities – of course, this may need suitable training and meeting all the Health, Safety and Environmental requirements
- Employment and engagement of local contractors wherever possible and into the future if a mine develops
- We will strive to develop a relationship with the Adnyamathanha Community in which we respectfully work together to achieve desired outcomes for both our benefits
- **Let's together go and find the next copper mine!**

THANK YOU FOR YOUR TIME

QUESTIONS AND COMMENTS?

Contact Copar



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Addendum Slides



Exploration (Prospecting on Foot)

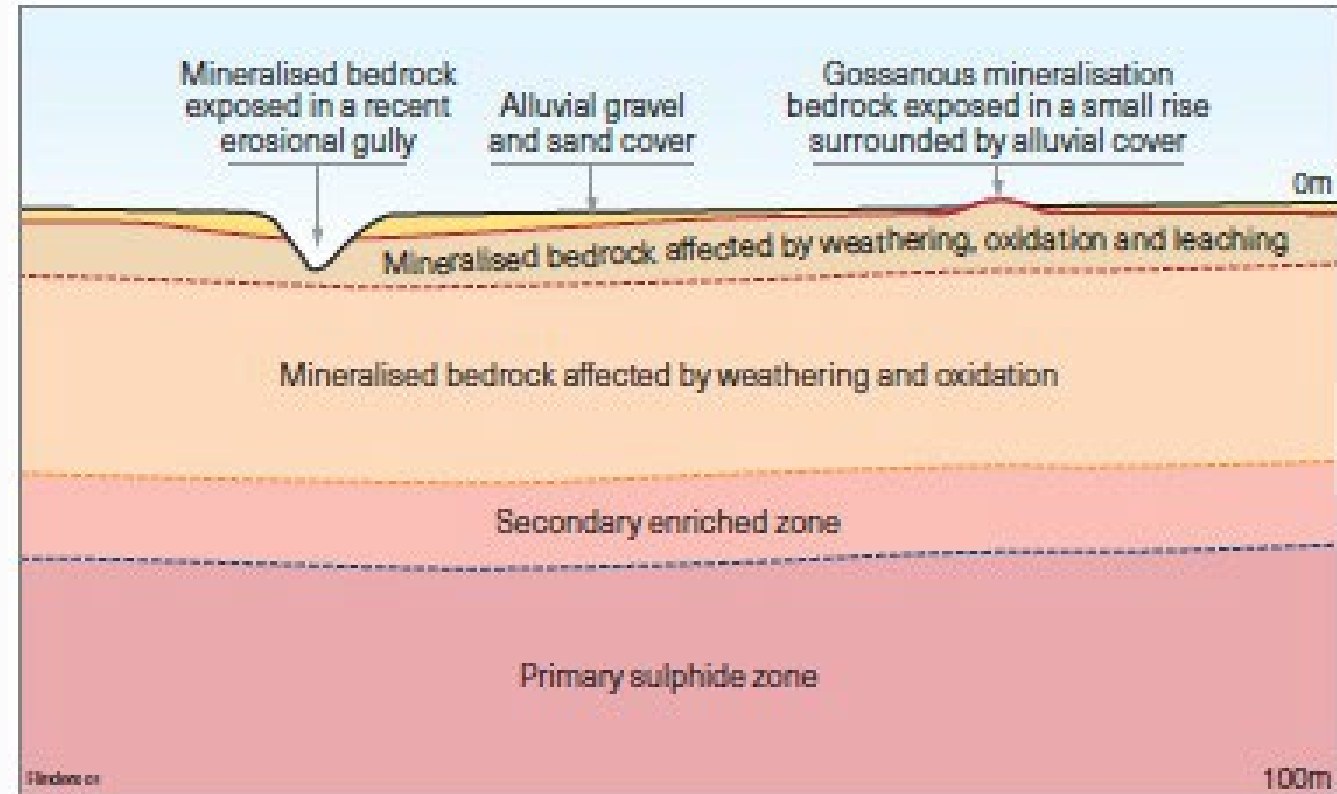
PROSPECTING ACTIVITIES (ON FOOT)

- ▶ Traversing on foot, prospecting around historic copper occurrences and areas of geological interest
- ▶ Small - less than 300g - rock chip samples for analysis
- ▶ There are approximately 10-12 areas of interest (Prospects) (most around existing copper occurrences)



ADVANCED EXPLORATION (DRILL TESTING)

- ▶ At each Prospect, approximately 2-10 shallow drillholes are planned to collect sample of the oxide/transitional zone
- ▶ Copper is mobilised through the process of weathering and can become concentrated within the oxide zone (weathered zone)
 - ▶ Malachite and azurite
- ▶ Aircore or RC drilling to depths of ~100 metres to test for copper mineralization
 - ▶ Oxide zone
 - ▶ Transitional zone
 - ▶ Fresh zone



Schematic cross-section of mineralised zones identified at surface and conceptual mineralisation at depth in the oxide, transitional and sulphide zone

Drilling Program

Drilling equipment will comprise:

- ▶ 1 Aircore or RC drilling rig
- ▶ 1 support vehicle for air compressor/equipment
- ▶ 2 light vehicles for transport of personnel and sample collection
- ▶ Minimal ground disturbance – sumps required

Site personnel will comprise a very small team:

- ▶ 1 Geologist / Site Manager
- ▶ 1 Field Technician
- ▶ 1 Driller
- ▶ 1-2 Offsider/s

