



Traka Resources Limited

ABN: 63 103 323 173

24 November 2015

Company Announcements Office
ASX Limited
Level 4, 20 Bridge Street
SYDNEY NSW 2000

INVESTOR PRESENTATION

Attached is a copy of a presentation on the company's activities to be made to investors.

P C Ruttledge
Company Secretary



Investor Presentation: November 2015

Presented by:
Patrick Verbeek – Managing Director

References and Disclaimer



REFERENCES

The diagrams and commentary in the above presentation are sourced from the following ASX announcements:

- 31 Mar 2004 – Quarterly Activities and Cashflow Report
- 30 Sep 2009 – Quarterly Activities and Cashflow Report
- 30 Sep 2010 – Quarterly Activities and Cashflow Report
- 30 Sep 2011 – Quarterly Activities and Cashflow Report
- 31 Dec 2013 – Quarterly Activities and Cashflow Report

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The information in this presentation that relates to exploration results is based on information compiled by Mr Patrick Verbeek, a member of the Australasian Institute of Mining and Metallurgy. Mr Verbeek has sufficient experience which is relevant to the style of mineralisation under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves". Mr Verbeek consents to the inclusion in the presentation of the matters based on information in the form and context in which it appears.

Information included in the presentation is dated 23 November 2015.

Corporate & Capital Overview



(ASX Code – TKL)

Total Shares on Issue	225,452,083
Options (unlisted)	4,900,000
Cash on Hand (as at 18 November 2015)	\$1,400,000
Market Cap @ \$0.02 per share	\$4,509,042

Major Shareholders		
Holder	Shares	% of Capital
Board & Management	48,233,060	21.39
Top 10 Holders	111,097,291	49.28

Directors & Management
Patrick Verbeek – Managing Director (Geologist)
Neil Tomkinson – Non-Exec Chairman (Lawyer)
Joshua Pitt – Non-Exec Director (Geologist)
George Petersons – Non-Exec Director (Prospector)

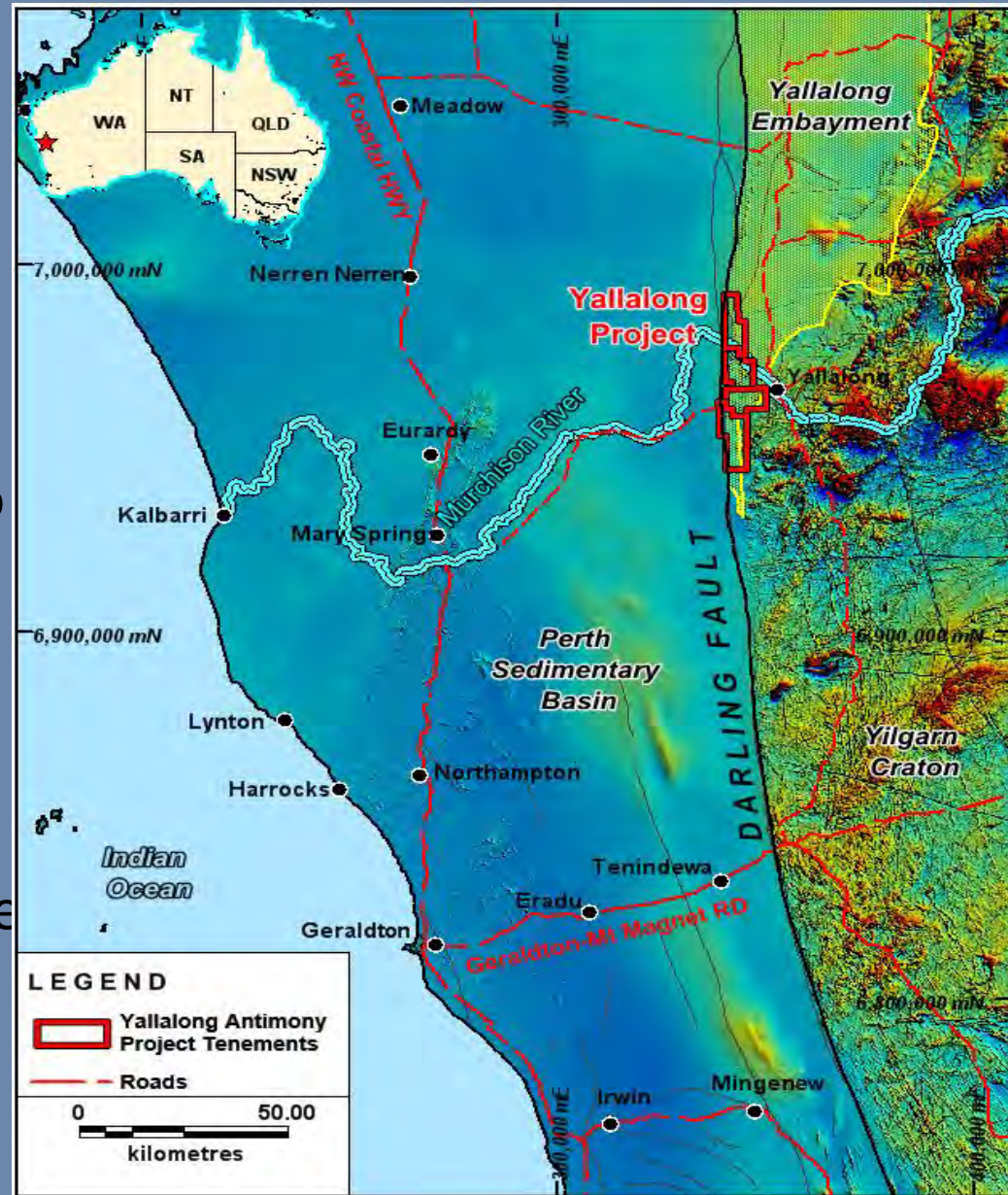
Project Status

- Yallalong Antimony Project
Drilling
- Ravensthorpe Base Metals Project
Drilling
- Musgrave Ni, Cu Project
Spectrem drilling targets for 2016



Yallalong Antimony Project

- New antimony discovery with very high grade rock-chip samples (up to 60% Sb) in mineralised quartz veins.
- Traka has rights to earn up to 80% equity
- Drilling
- Good project location and excellent scope for large scale in prospective geological setting.



Yallalong Antimony Project

Hand specimens
of antimony
mineralisation

Stibnite (Sb_2S_3) –
principal antimony
ore approx. 72%
Sb content

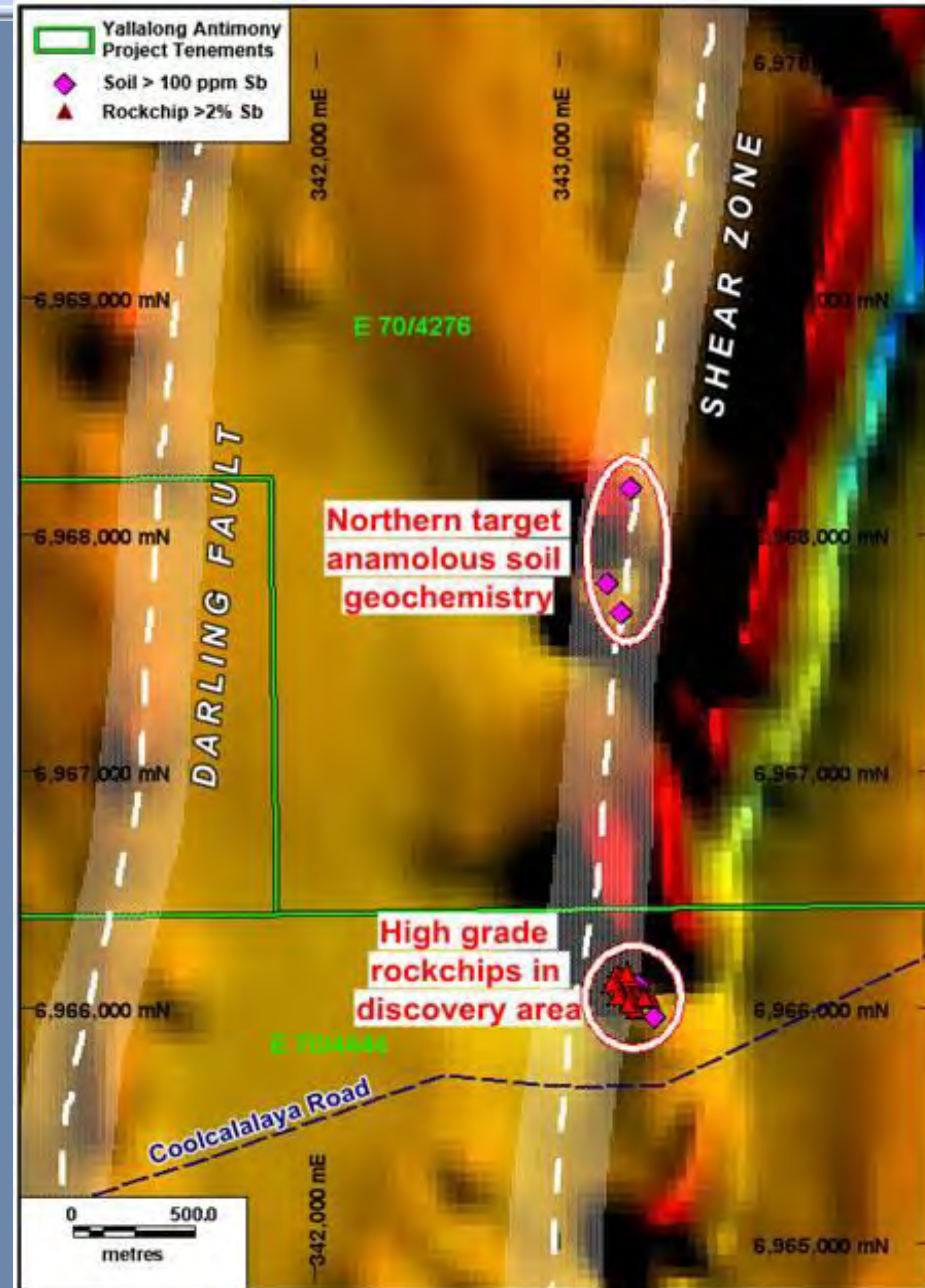
Oxide antimony
minerals in
weathered zone



Yallalong Antimony Project

Summary

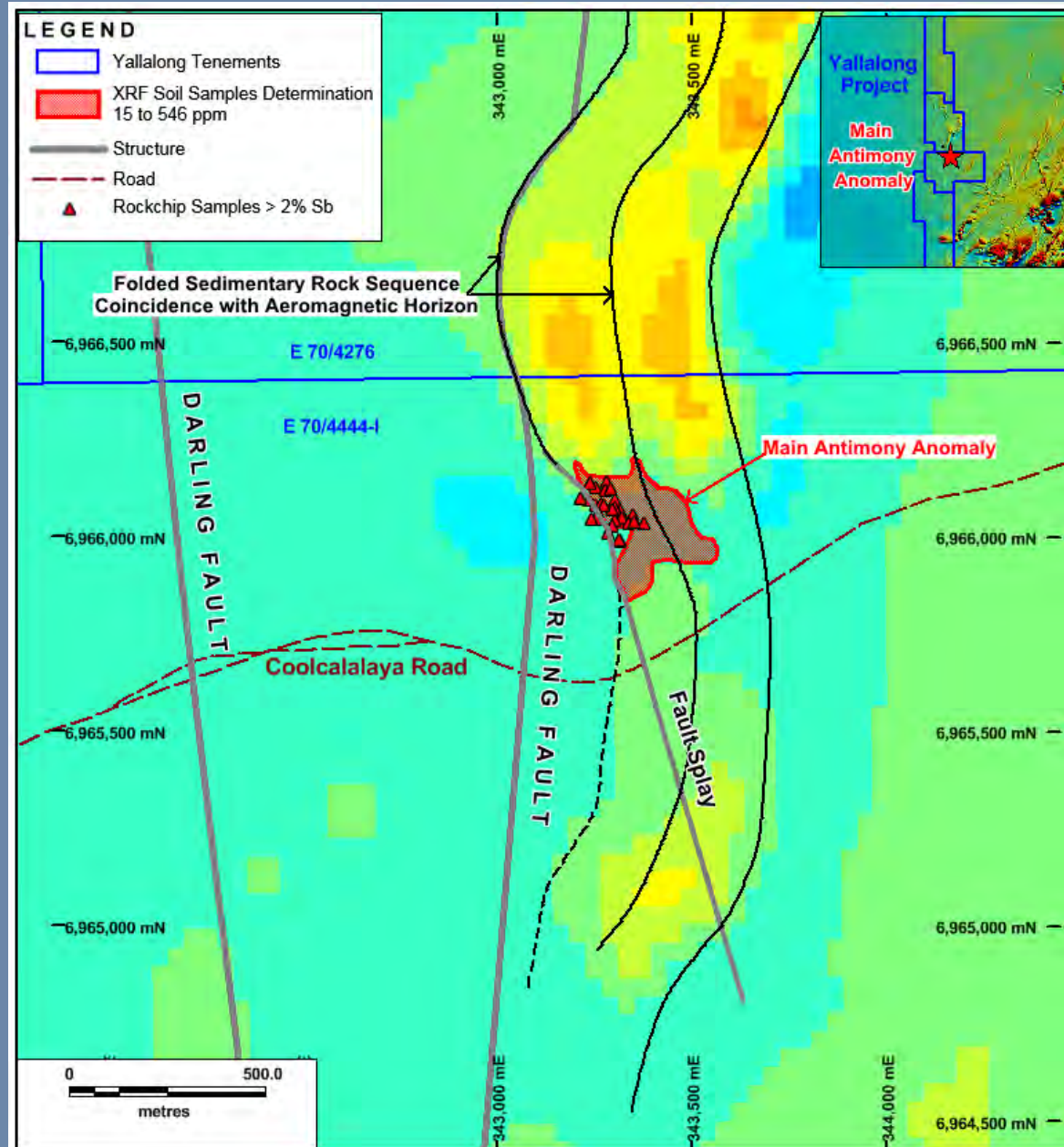
- Antimony hosted in quartz veins and bedrock (possibly >100 metres wide?)
- Shear zone part of the Darling Fault system – major tectonic boundary of the Yilgarn craton.
- The shear zone extends past tenement boundary >20 km.
- Sedimentary host rock to veining and mineralisation but mafic intrusives rocks also present.



Yallalong Antimony Project

Drilling Program

- Initial RC drill program between 600 to 1500 metres. EIS grant of \$150K applicable.
- Concentrating on strong 300 metre long soil and rock-chip anomaly.
- Other geochemistry targets being assessed.
- Further geochemical sampling underway.



Yallalong Antimony Project

Mineralised quartz vein

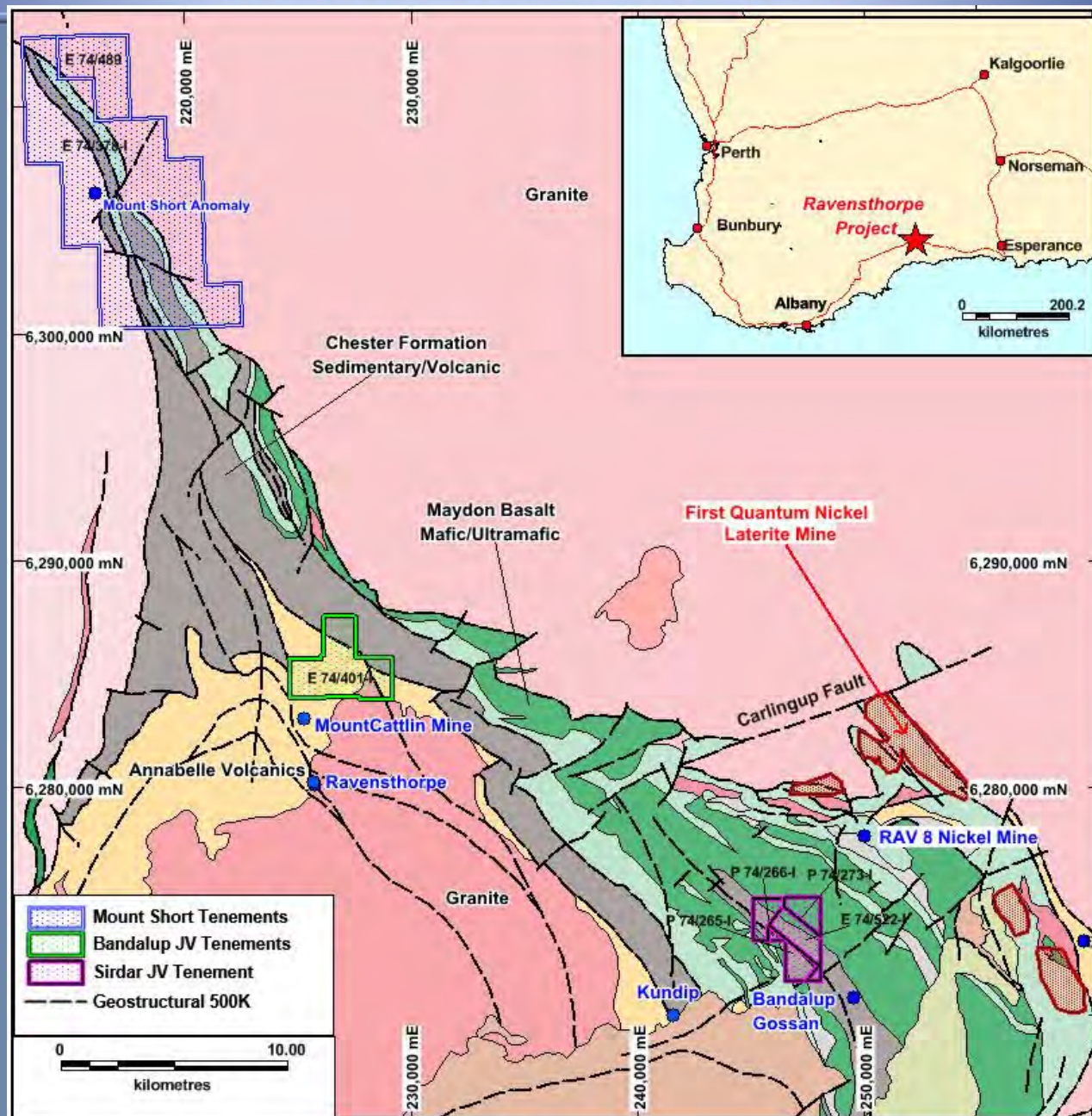


Yallalong Antimony Project



Mineralised quartz veining in area of shallow regolith cover

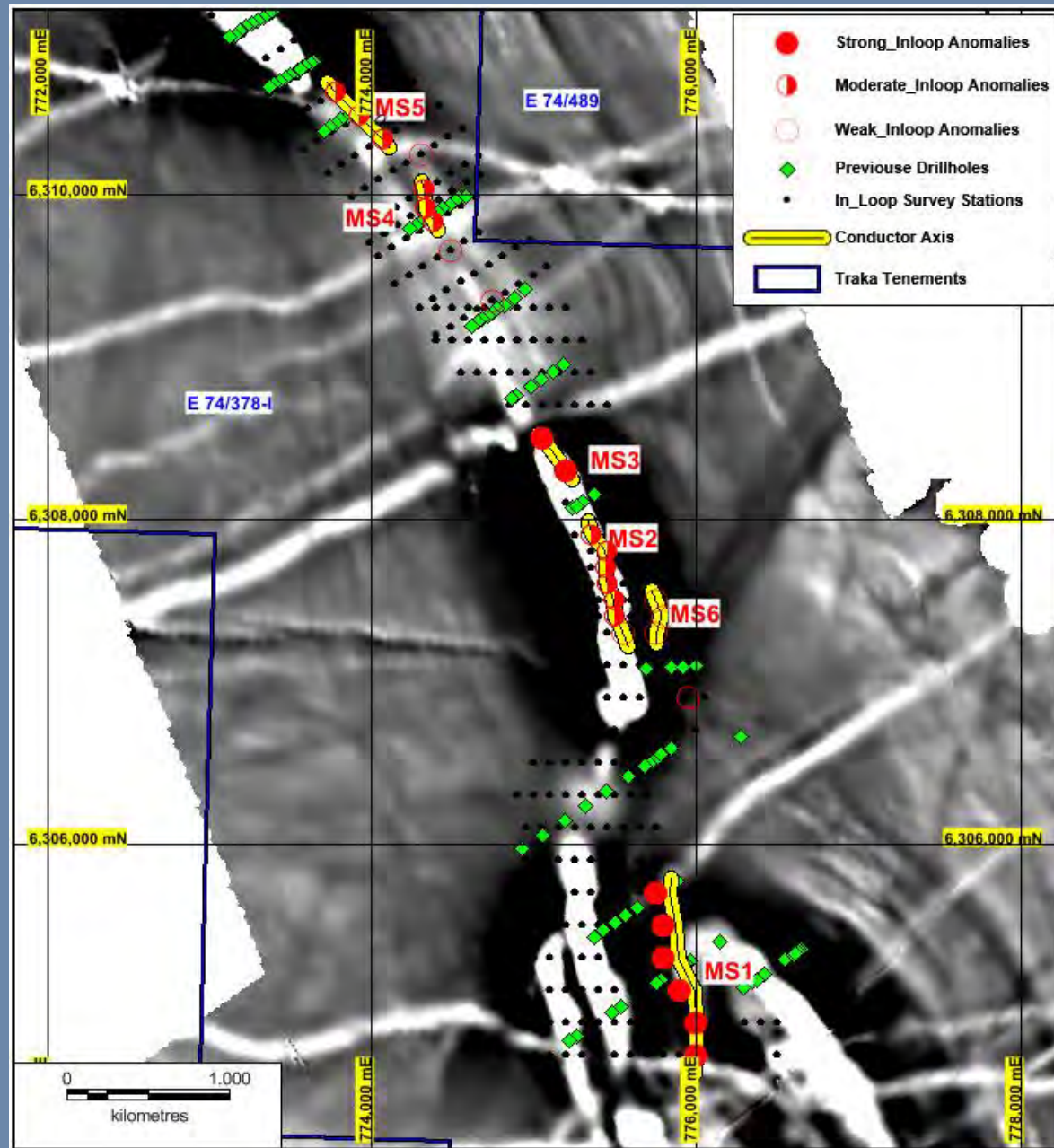
Ravensthorpe Project



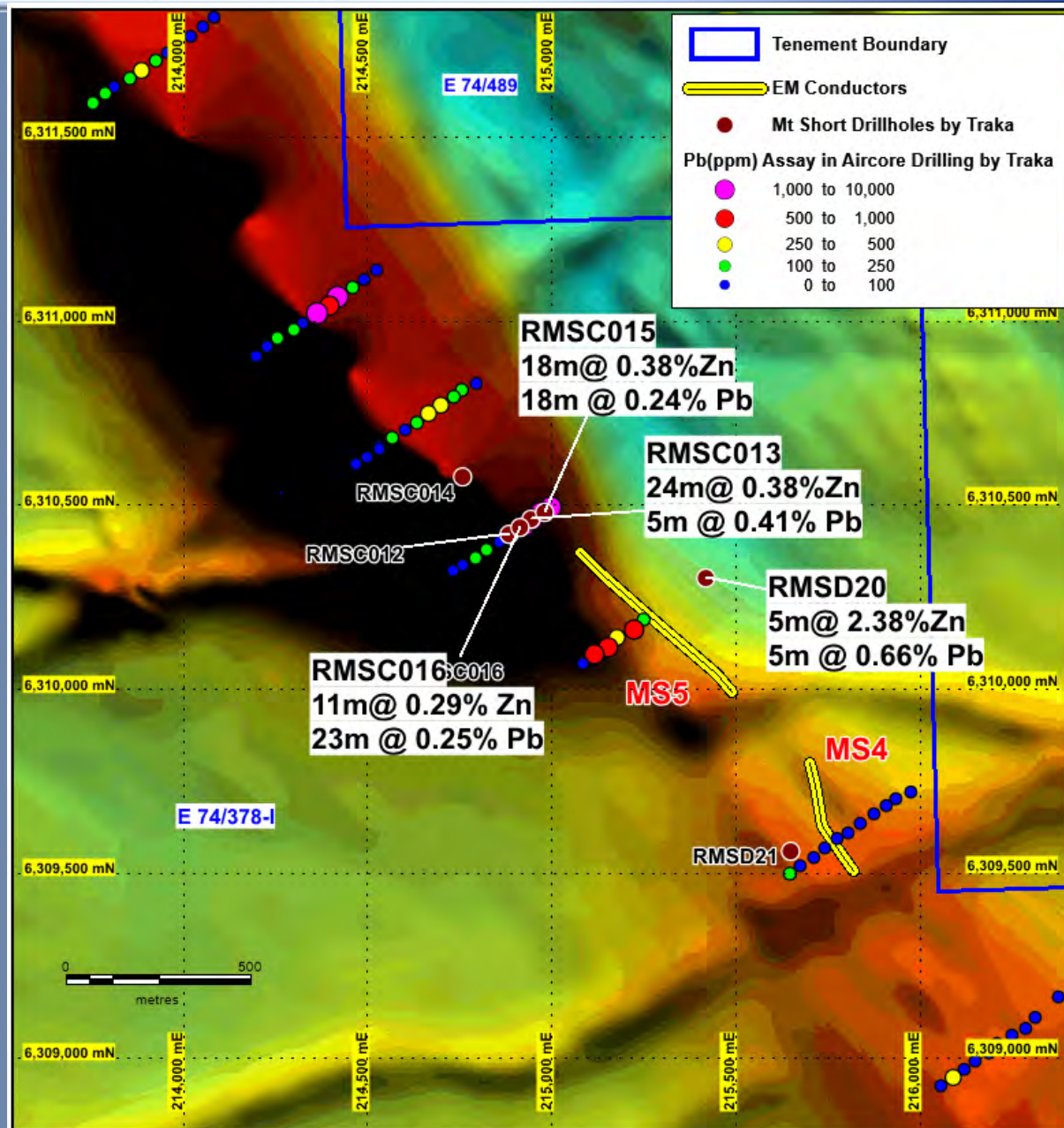
Mt Short Base Metals Prospect

Status

- 8 km long coincident aeromagnetic , geochemical zone.
- Lead, zinc and copper mineralisation on MLEM targets
- Drilling imminent
- Approx. RC 270m pre-collars followed by 500m Diamond tail



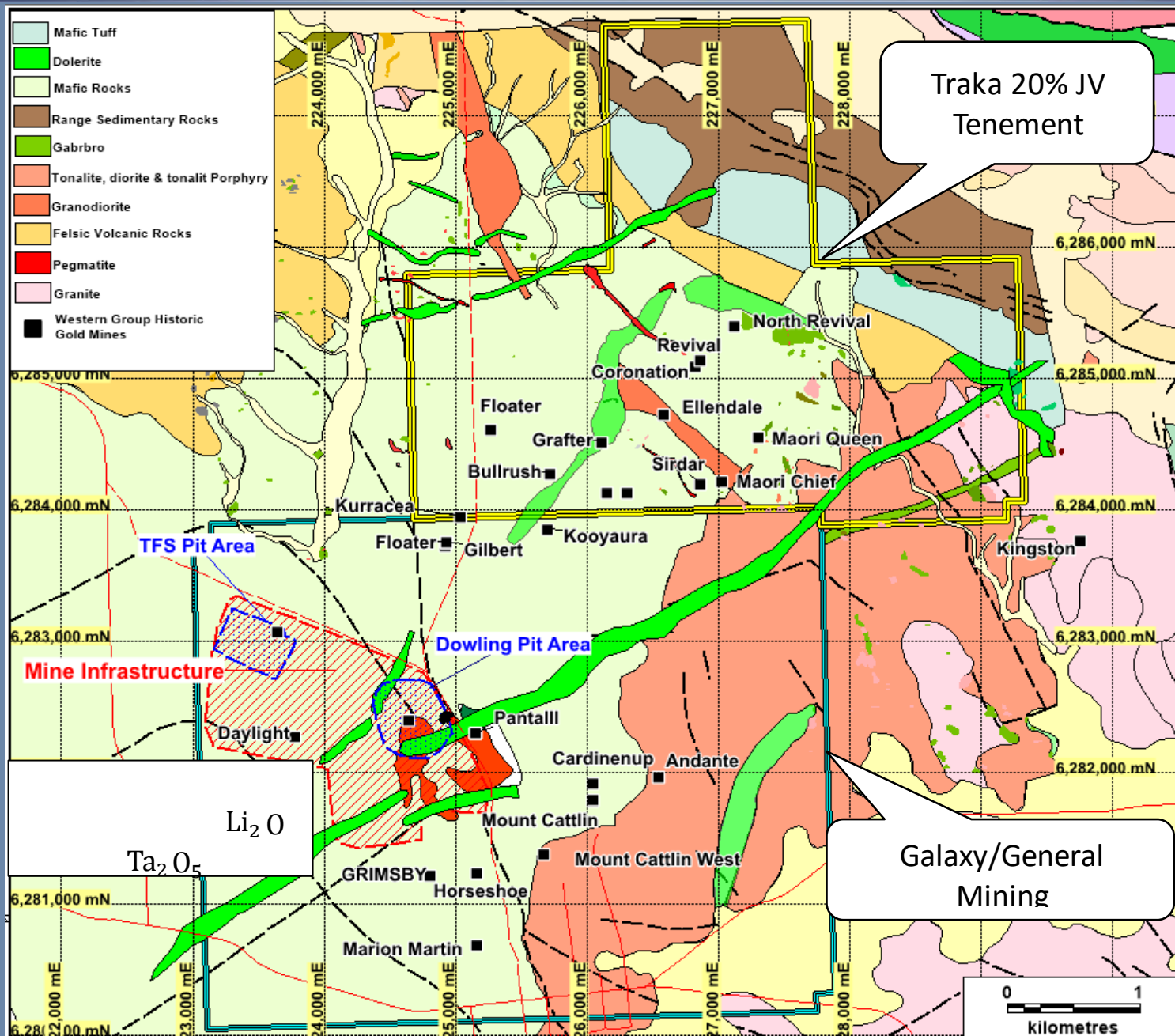
Mt Short Base Metals Prospect



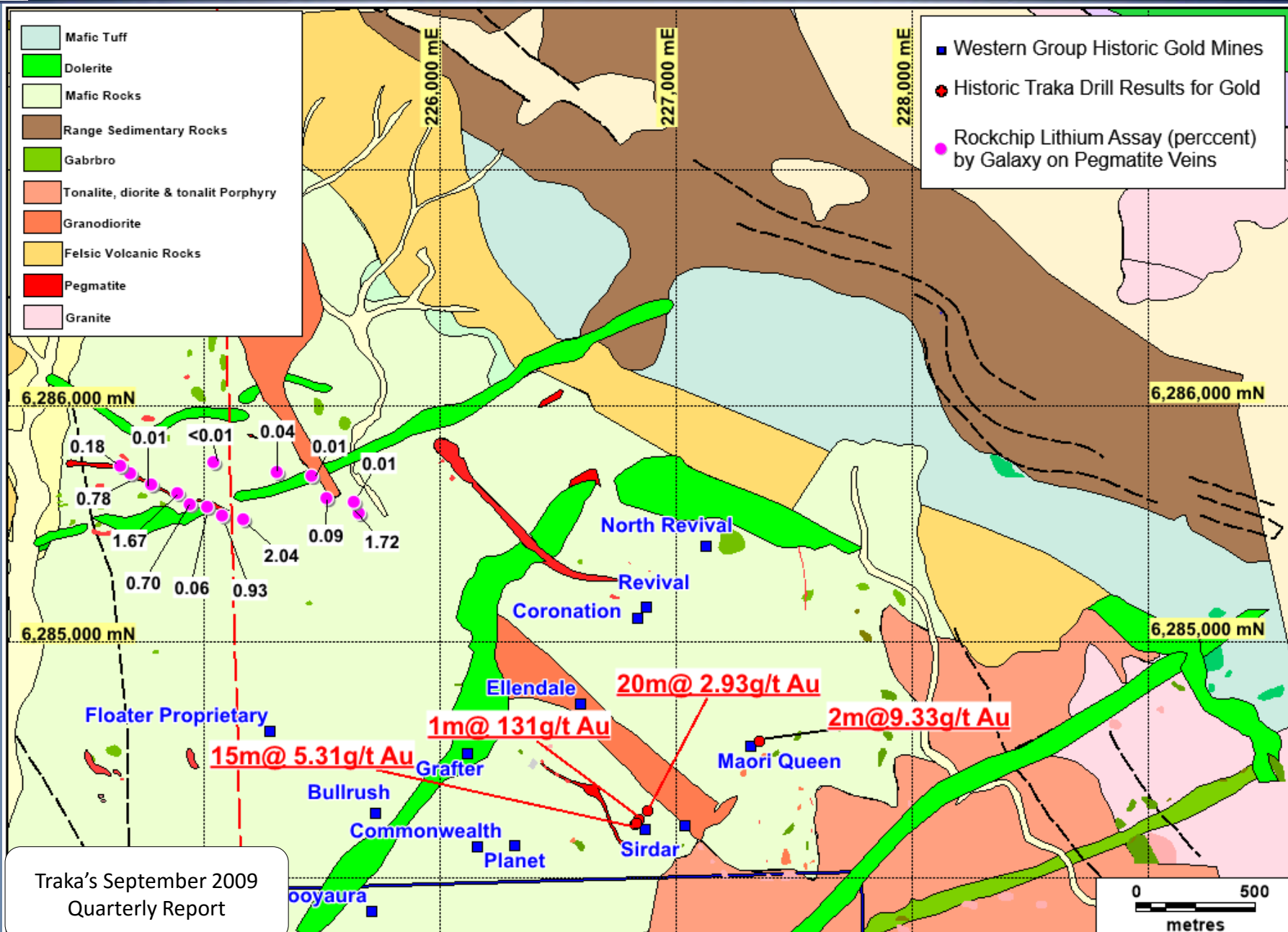
Drilling at Mt Short 2006



20% JV Interest Near Mt Cattlin



Lithium / Tantalum ? Gold Prospectively

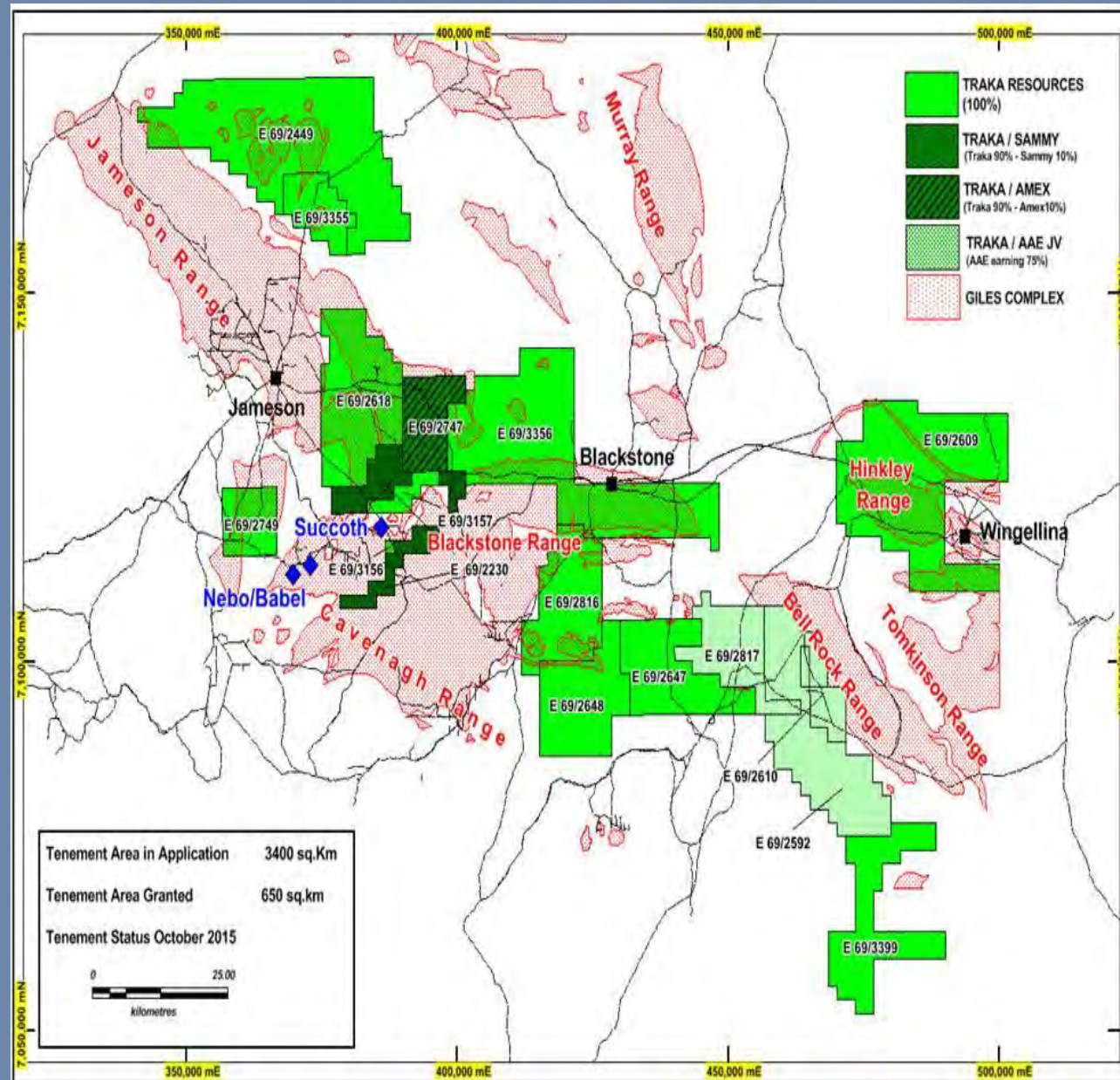


Musgrave Ni Cu Project

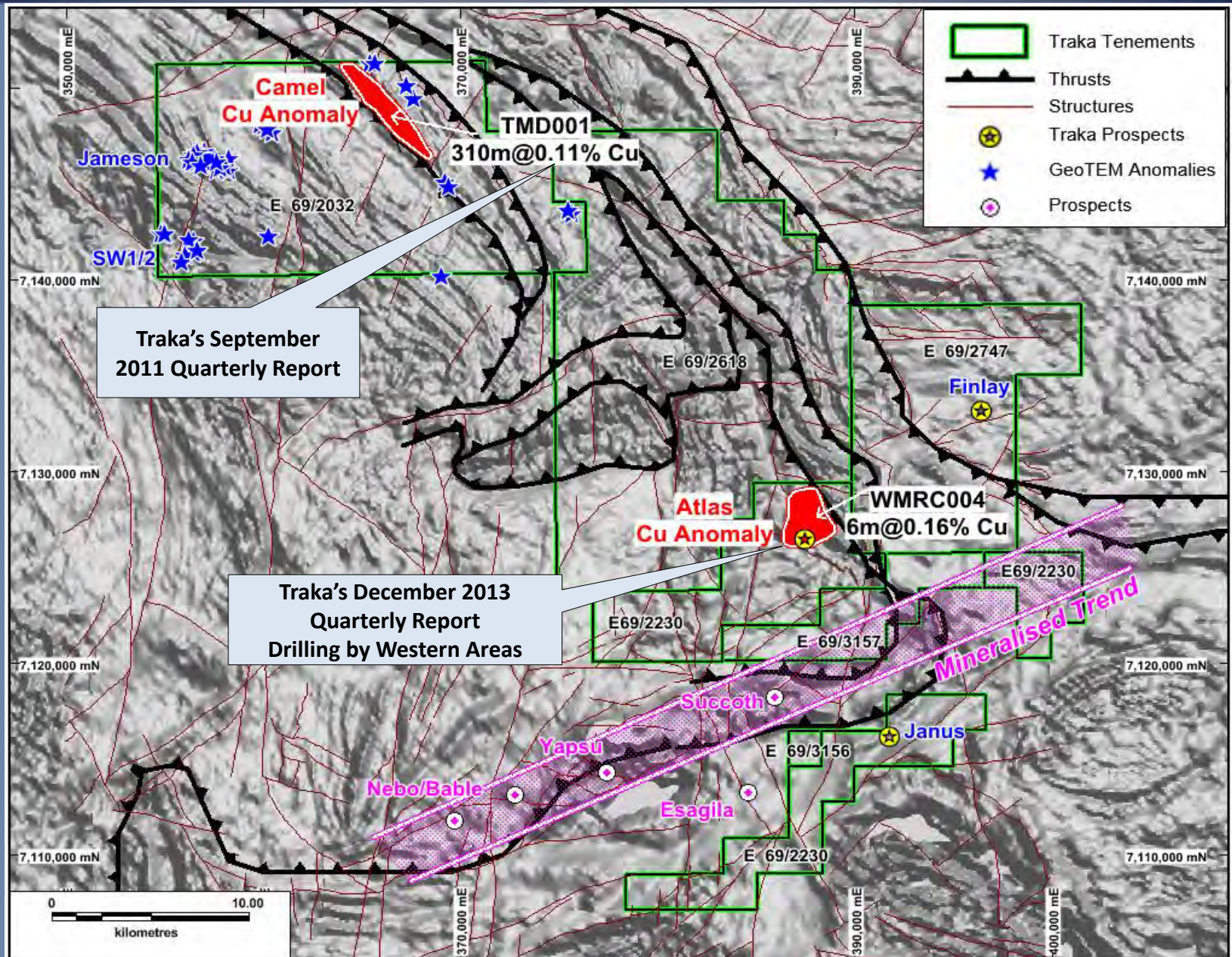
Summary

Proterozoic terrain host to very large magmatic Ni, Cu resources:

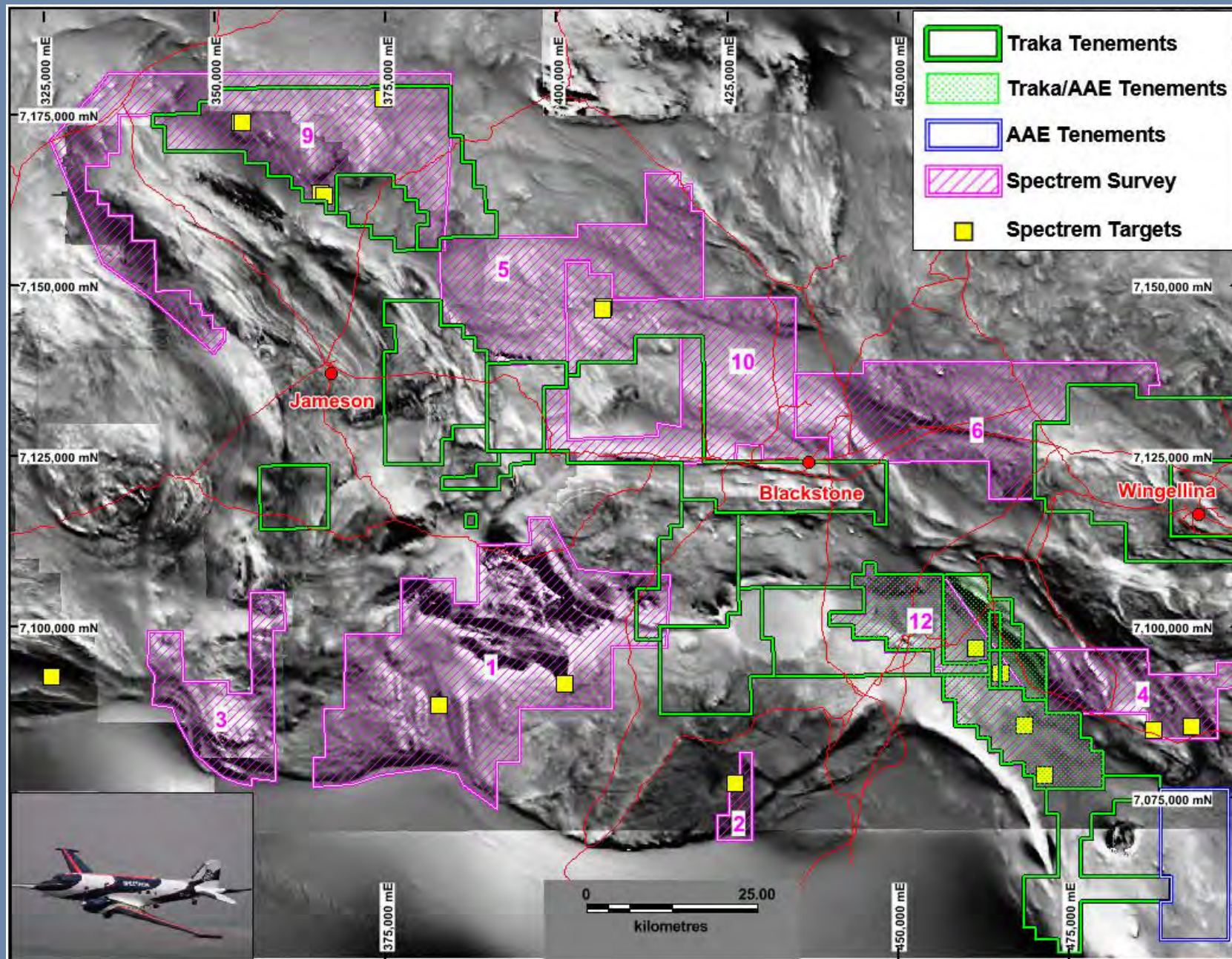
- Babel/Nebo (203.1mt @ 0.41%Ni, 0.42% Cu).
- Wingellina (187mt @1% Ni, 0.08% Co).
- Drilling underway by Cassini on Succoth discovery.
- Traka tenements about the exploration activity on Babel/Nebo/Succoth.
- Majority of Traka tenements in application stage.



Musgrave Ni, Cu Project- Geological setting



Musgrave Spectrem Targets



Musgrave Exploration Camp



Drilling on Musgrave Project

