



# Australian Copper Conference

Brisbane 17 June 2014

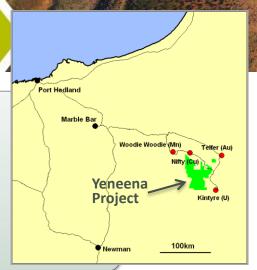
**ASX: ENR** 

# **INVESTMENT SUMMARY**



### **Greenfields Copper Discovery - BM7**

- Large scale Cu system >14km long and growing
- \$20m farm-in with Antofagasta plc (2 tenements)
- Key ground position secured (>1850km²)





### **High Grade Zinc Sulphides - BM2**

- Zinc/silver in first diamond hole into key geological contact – Nov 2013
- 0.7m @ 36.5% zinc and 37g/t silver (see ASX announcement 13 Dec 2013)
- 2km long zinc oxide anomaly



### **Well Funded and Active**

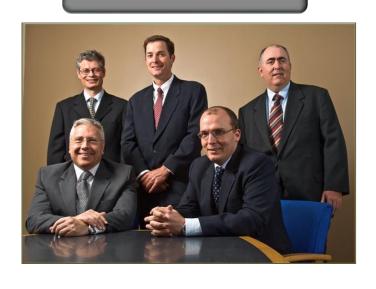
- Antofagasta earn-in –US\$4m in year 2 to maintain earn-in
- \$3.9m cash 31/05/14
- EIS 2014 co-funding grants \$425,000



# **CORPORATE INFORMATION**

#### **Board**

#### Experienced team - former WMC



Paul Chapman - Chairman

Will Robinson - Managing Director

Peter Bewick - Exploration Director

Jon Hronsky - Non-Executive Director

Kevin Hart / Dan Travers - Company Sec.

**Issued Capital** 

132.5m Ordinary Shares

9.7m Employee Options

Market Cap.

A\$22.5m @ A\$0.17/share

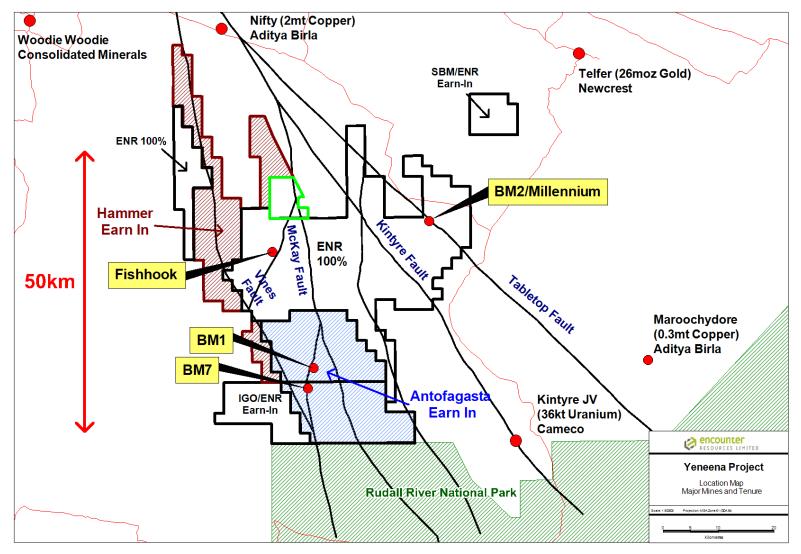
Cash

~A\$3.9m (31 May 2014)

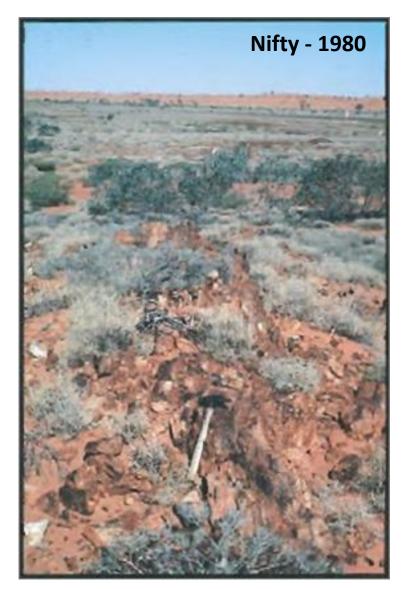


# YENEENA PROJECT

# Major land position amongst giant mineral deposits



# HISTORICAL DISCOVERIES





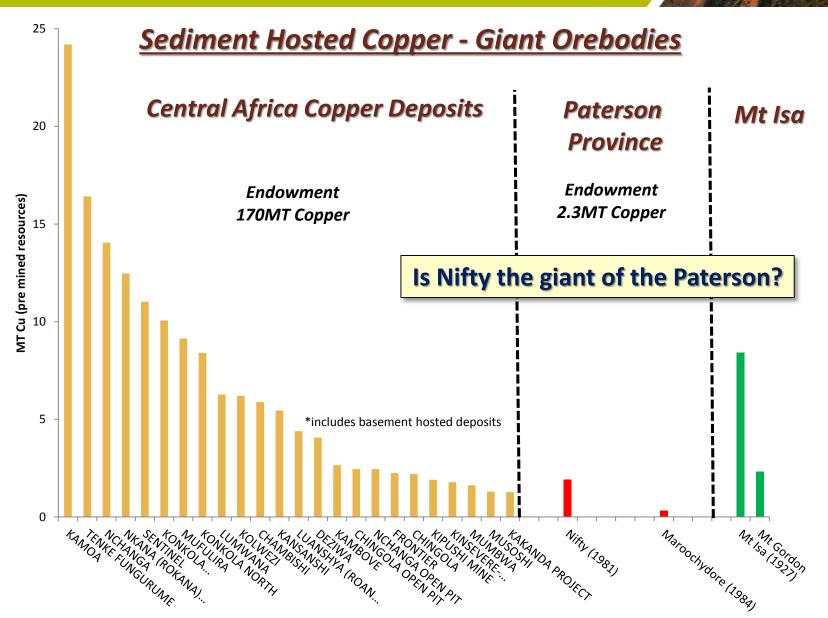




# YENEENA PROJECT



# WHY THE PATERSON?



# **BM1 - BM7 PROSPECTS**

# Copper mineral system 14km long and growing

#### **BM1**

Coherent zone of near surface copper oxide mineralisation

10m @ 6.8% Cu from 32m 8m @ 3.6% Cu from 18m 20m @ 2.0% Cu from 22m



#### **BM7**

6 x 3km copper system still growing

First joint diamond drill program intersects high grade Cu sulphide

5m @ 2.5% Cu incl. 0.7m @ 11% Cu





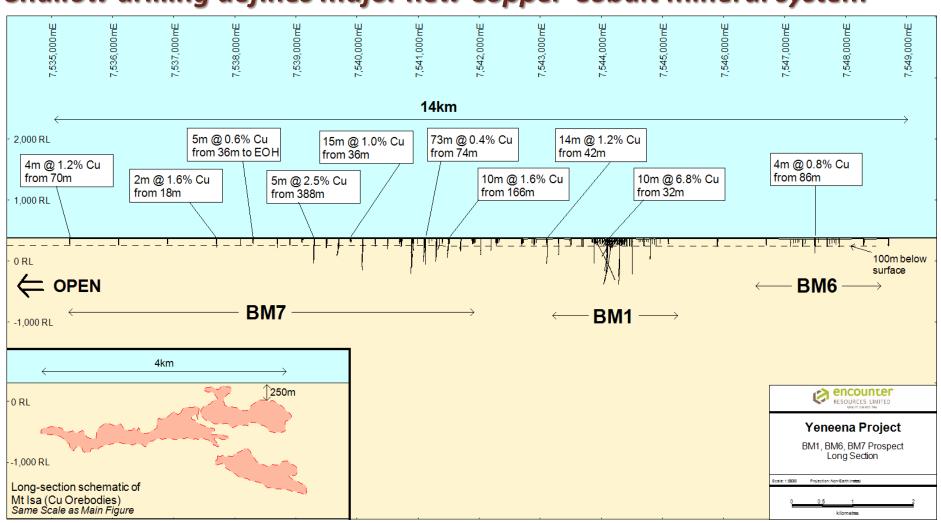
**BM1 Northern Area BM1 Central Zone** 

(Reported pursuant to the 2004 Edition of the JORC Code)



# **LONG SECTION BM1-BM7**

# Shallow drilling defines major new Copper-Cobalt mineral system

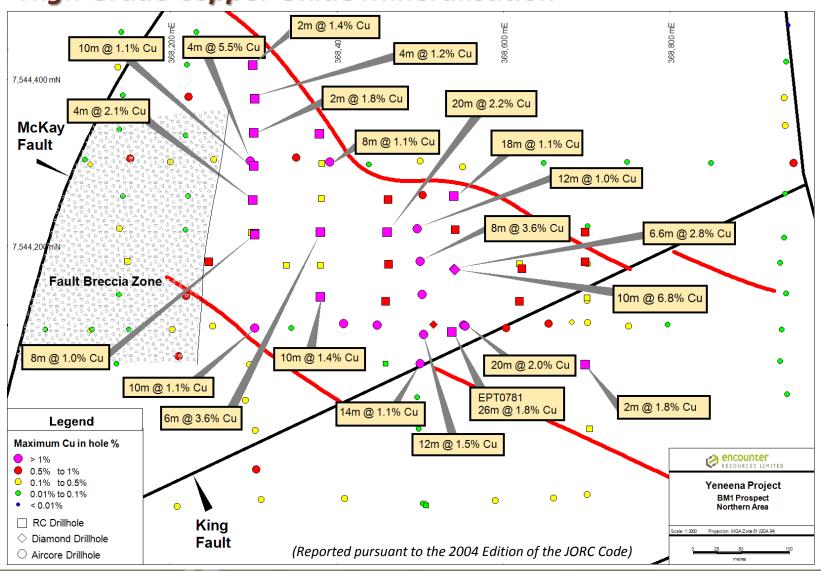


(refer ASX announcement 27 Nov 2013)



# **BM1 - NORTHERN AREA**

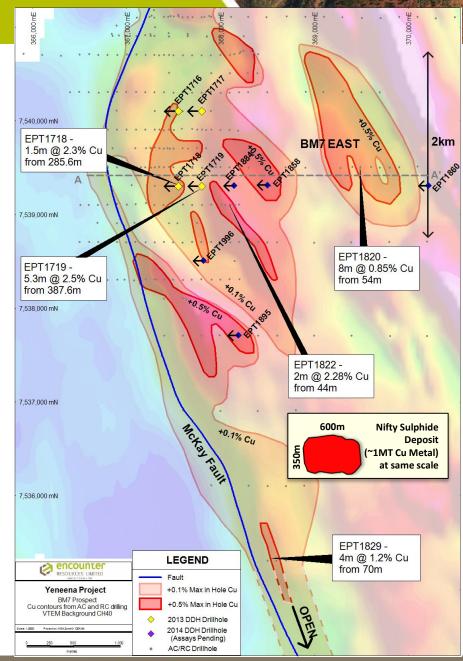
# High Grade Copper Oxide Mineralisation



# **BM7 COPPER FOOTPRINT**

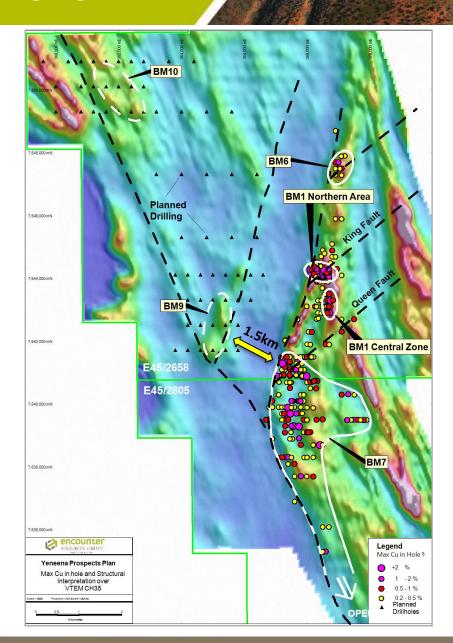
- Tenement granted in August 2012
- Attracted quality partner copper major Antofagasta plc
- Shallow drilling outlined 6km x 3km copper system
- System remains open to the south and south east
- First joint diamond drilling intersected high grade copper sulphides
- 7,500m diamond drilling program in progress

(refer ASX announcement 27 Nov 2013)



# **REGIONAL TARGETS – ANTO. JV**

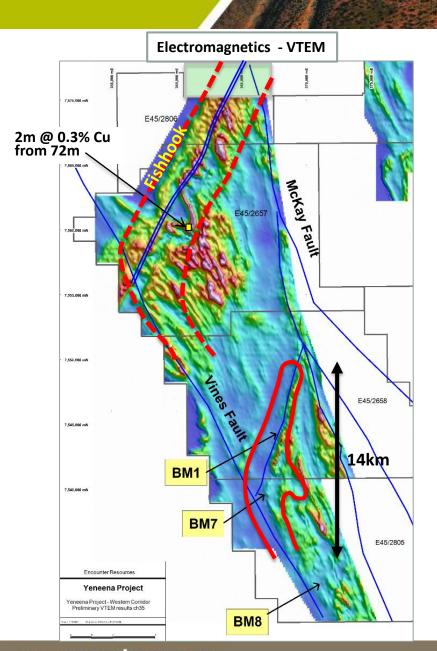
- Antofagasta earn-in regional targets adjacent to BM1-BM7 copper system
- Untested parallel target 1.5km west of BM1-BM7 copper trend
- Structural targets identified west and north west at BM9 & BM10
- First aircore drill testing scheduled to commence June 2014 (8,000m)
- Extensional drilling south of BM7
- Infill RC drilling at BM7 East



# FISHHOOK PROSPECT

### Untested targets north of BM1-BM7

- VTEM survey completed June 2013
- Significant north-east trending structure that mirrors the BM1-BM7 copper system
- Shallow sand cover with minimal previous exploration
- 10 hole (1026m) RC drill program confirmed copper mineralising fluids along Fishhook structure
- EIS co-funded drilling grant (\$150,000)
- 100% Encounter held ground



# **ACTIVE PROGRAM AHEAD**

2014	May	Jun	Jul	Aug	Sep	Oct	Nov
Antofagasta earn-in							
Diamond drilling							
Aircore/RC							
Fishhook (100% ENR)							
Aircore							
RC/Diamond (EIS \$150k)							
Stirling (ENR earn-in)							
Aircore							
RC/Diamond (EIS \$125k)							
Millennium Zn (100% ENR)							
RC/Diamond (EIS \$150k)							



### **SUMMARY**

### Yeneena – Australia's Next Great Mineral District?

- Large scale Cu system over 14km long and growing
- Key ground position secured (>1850km²)
- Major mining company funding through Antofagasta farm-in
- Massive zinc sulphides at 100% owned BM2
- Well funded & highly active greenfields explorer



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Certain exploration drilling results for BM1, BM2 and BM7 are first disclosed under JORC code 2004. It has not been updated since to comply with the JORC code 2012 on the basis that the information has not materially changed.

The information in this report that relates to Exploration Results is based on information compiled by Mr. Peter Bewick who is a Member of the Australasian Institute of Mining and Metallurgy. Mr. Bewick is a full time employee of Encounter Resources Ltd and has sufficient experience which is relevant to the style of mineralisation under consideration to qualify as a Competent Person as defined in the 2004 Edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Bewick consents to the inclusion in the presentation of the matters based on his information in the form and context in which it appears.

The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant ASX releases and the form and context of the announcement has not materially changed.

