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ASX: ENR

19 March 2012

Company Announcements Office Australian Securities Exchange 4th Floor, 20 Bridge Street Sydney NSW 2000

Investor Presentation Hong Kong, New York, Brisbane

The company is pleased to provide a copy of the presentation to be given at the following conferences:

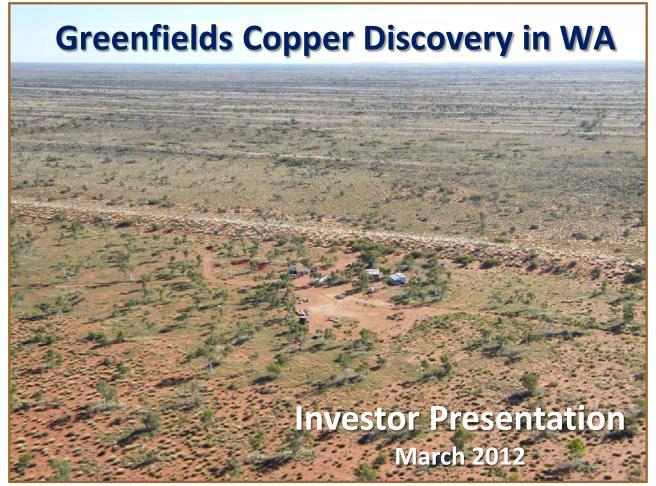
Mines and Money 2012 Conference	Hong Kong	21-22 March 2012
Casimir Capital 2 nd Annual Australian Mining Conference	New York	26 March 2012
Australian Copper Conference	Brisbane	27-28 March 2012

For further information please contact:

Mr Will Robinson Managing Director Tel: 08 9486 9455



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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.



Agenda

Company Overview

Project Summary

Copper Discoveries 2010-11

- BM1
- BM7
- T4

A New Copper Province?



Corporate Information

Board

Paul Chapman - Chairman
Will Robinson - Managing Director
Peter Bewick - Exploration Director
Jon Hronsky - Non-Executive Director
Kevin Hart / Dan Travers - Company Sec.

Issued Capital

114.2m* Ordinary Shares7.5m Employee Options

Market Cap.

A\$45.7m @ A\$0.40/share

Cash

A\$~7.5m

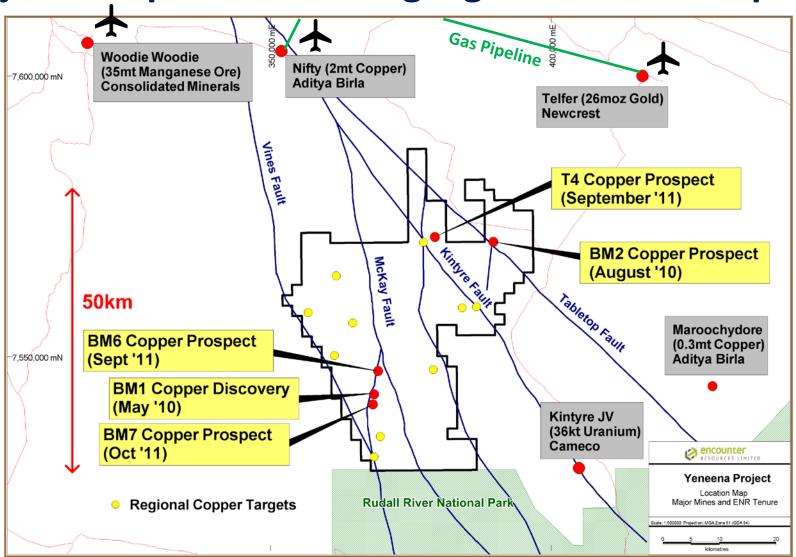


^{*}after completion of capital raising see ASX announcement 7th February 2012





Major land position amongst giant mineral deposits



Milestones in 2011 ...

June



July



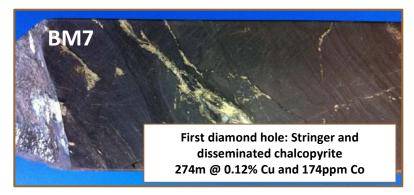
August



October

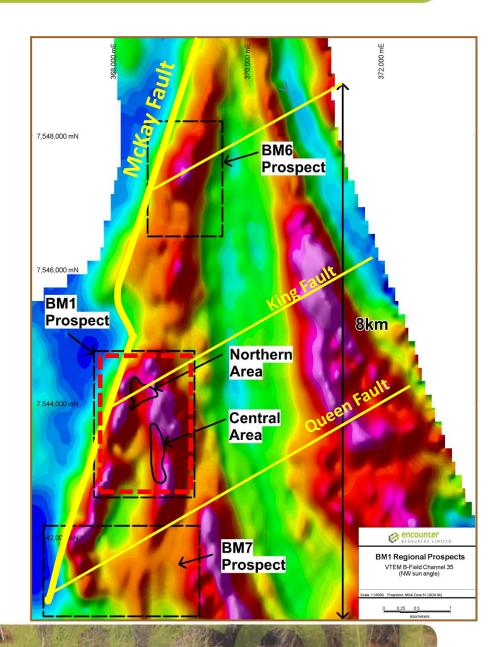


December



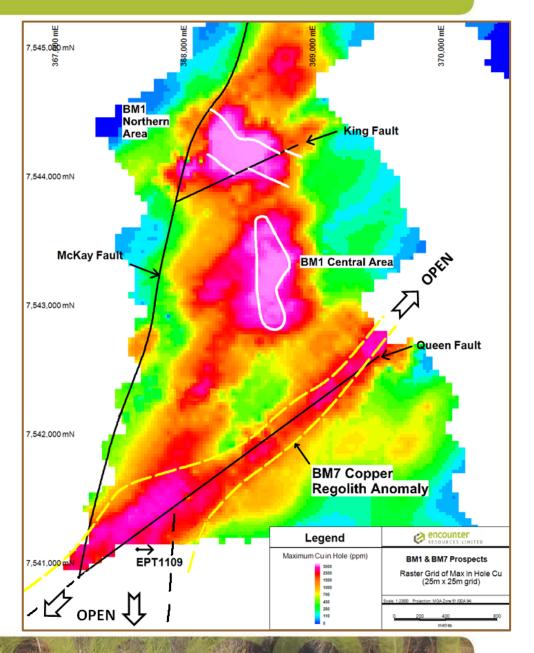
BM1 Copper Discovery

- Multiple thick, near surface copper oxide intersections grading over 1% Cu
- Copper system +8km long and open
- BM1 Northern Area coherent zones of near surface copper mineralisation
 - 10m @ 6.8% Cu from 32m (incl. 3m @ 12.3% Cu)
 - 20m @ 2.0% Cu from 22m (incl. 12m @ 3.2% Cu)
 - 12m @ 1.5% Cu from 16m (incl. 2m @ 2.7% Cu))
 - 8m @ 3.6% Cu from 18m (incl. 2m @ 7.6% Cu)
 - 4m @ 5.5% Cu from 66m
- Highly anomalous cobalt and silver
 14m @ 0.5% Co, 3m @ 156g/t silver
- Deep drilling targeting high grade, primary copper sulphide mineralisation



BM7 Prospect

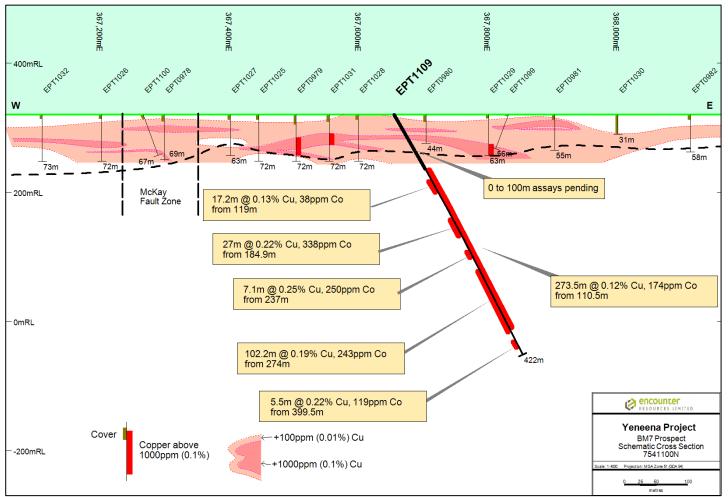
- Major new copper regolith anomaly
- Extending over 3.5km along key regional north-east trending structure (the Queen Fault)
- First diamond drill hole
 - 274m @ 0.12% copper and 174ppm cobalt
 - Alteration and mineralisation interpreted as marginal to a major sediment-hosted copper deposit.





BM7 Prospect – First Diamond Hole

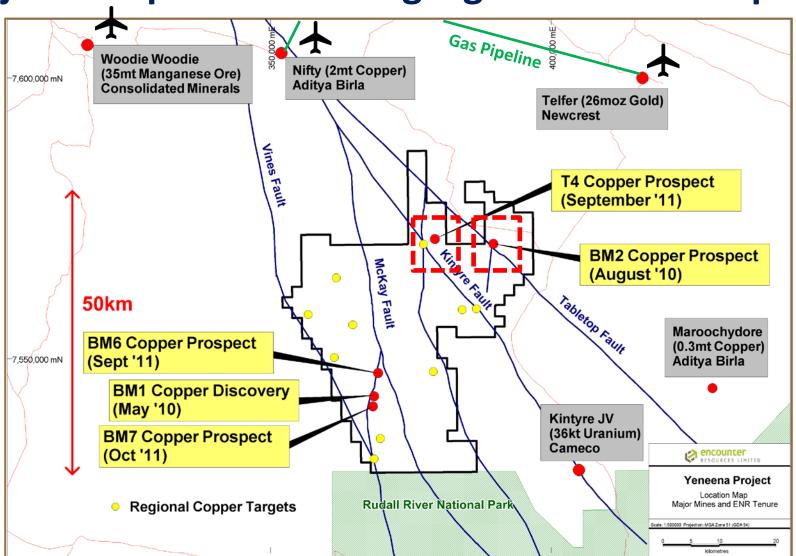
274m zone containing Cu sulphides from trace levels to pervasive disseminations



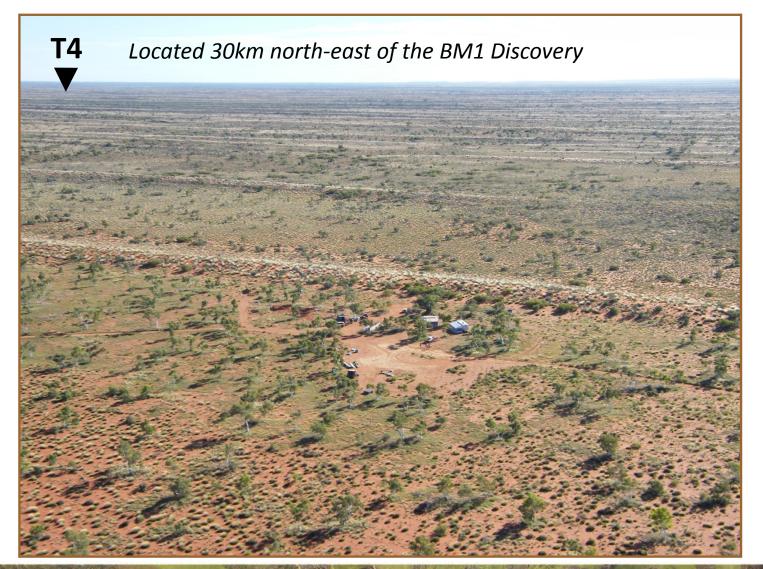


EPT1109 Stringer and disseminated chalcopyrite (305m)

Major land position amongst giant mineral deposits



Yeneena Project – T4 prospect

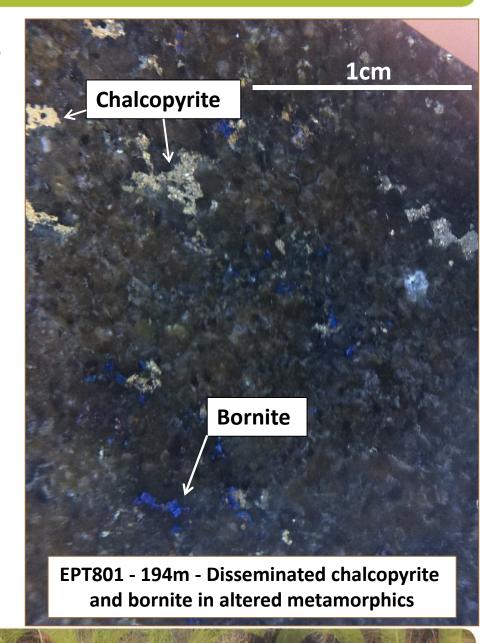


T4 – Major Copper Prospect

Electromagnetics Magnetics **Gravity EPT801 EPT801** EPT801 – Copper **Sulphides Intersected**

T4 - Diamond Drilling

- Stratigraphic hole intersected disseminated copper sulphides including 0.9m @ 0.84% Cu
- Drilling located at the southern end of a +4km long gravity & magnetic anomaly
- New style of copper mineralisation in an unexplored region
- Surface geochemistry highlights copper silver anomalies at key structural targets



Yeneena Copper Discovery Timeline





2010

Greenfields copper oxide discoveries at BM1 & BM2

2011

Discovery of copper sulphides at BM1 & T4

New copper oxide discoveries at BM6 & BM7

Primary zinc discovered at BM2

BM7 copper sulphides

2012 Objectives

Large scale, high grade copper sulphide discovery at BM1, BM7

Drill testing of large scale T4 copper prospect

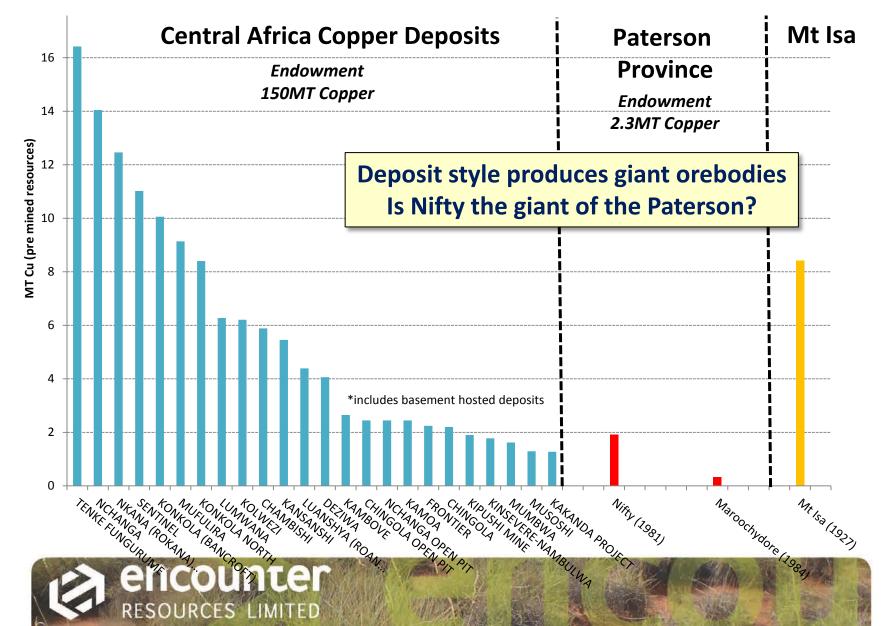
Follow up base metal discovery at BM2

Regional target testing

2008-09 Airborne EM Regional geochem Target generation



Sediment Hosted Copper Deposits



Yeneena Copper Discovery

- New <u>greenfields</u> copper discovery made in 2010
- Base metal sulphides discovered at four prospects in 2011
- Early stage indications of a potential new copper province
 - High drilling success rate
 - Large mineralisation footprints
 - > Thick, high grade intersections
- Land position secured (1300km², 100% owned)
- Well funded explorer with 25,000m drill program in 2012