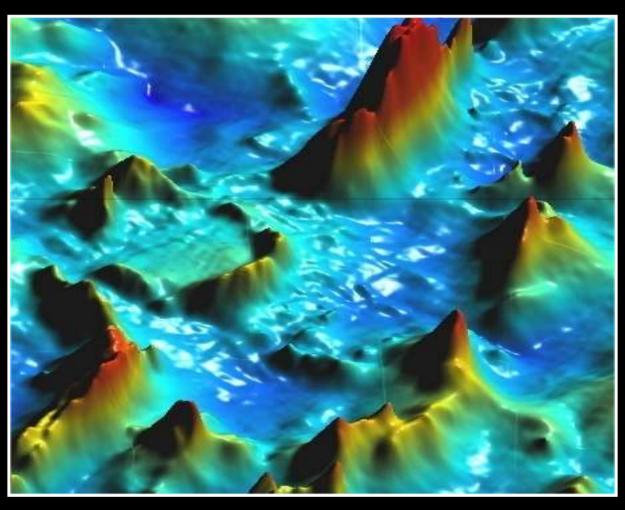
METEORIC RESOURCES



AGM November 2010



FORWARD LOOKING STATEMENTS

This presentation contains forecasts and forward looking statements which are made in good faith and are believed to have reasonable basis. However, such forward looking statements are subject to risks, uncertainties and other factors which could cause the actual results to differ materially from the future results expressed, projected or implied by forward looking statements.



DIRECTORS

ROGER THOMSON

Managing Director, Geologist, 40 years experience

GEORGE SAKALIDIS

Executive Director Exploration, Geophysicist, 30 years experience

PETER THOMAS

Chairman, Lawyer, 26 years experience

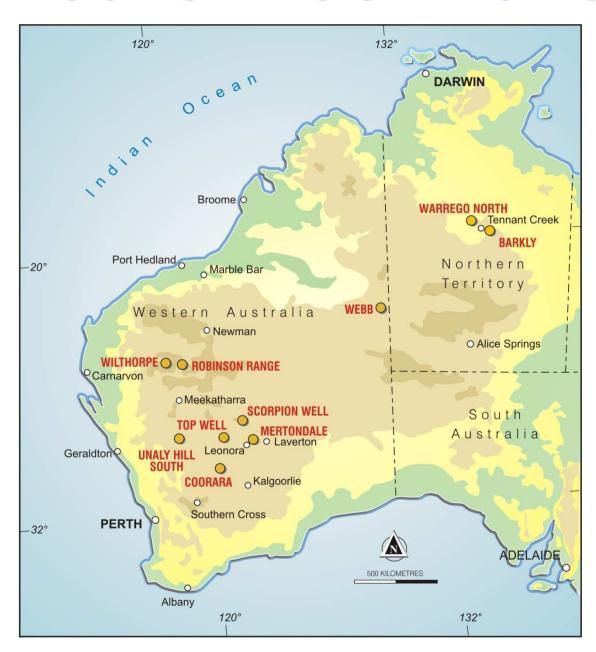


SHARE STRUCTURE

Fully paid ordinary shares – all quoted:

(ASX: MEI)	67.7M
Market Capitalisation	8.8M
Contributing shares – Quoted	
ASX:MEICA - \$0.20 payable	23.5M
Options to acquire fully paid shares:	
Expiring 23.12.2014 - \$0.225 payable	2.4M
Options to acquire contributing shares:	
Expiring 16.11.2011 - \$0.0625 payable	4.8M
Cash	\$1.7M

PROJECT LOCATIONS

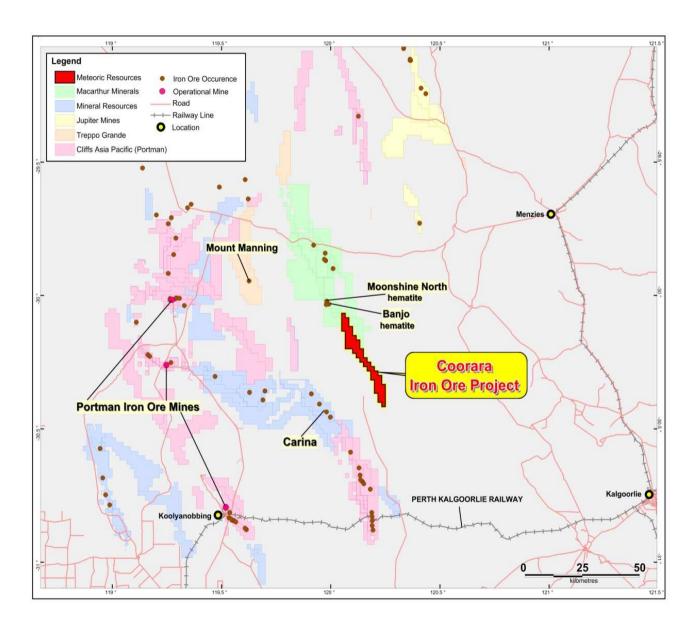




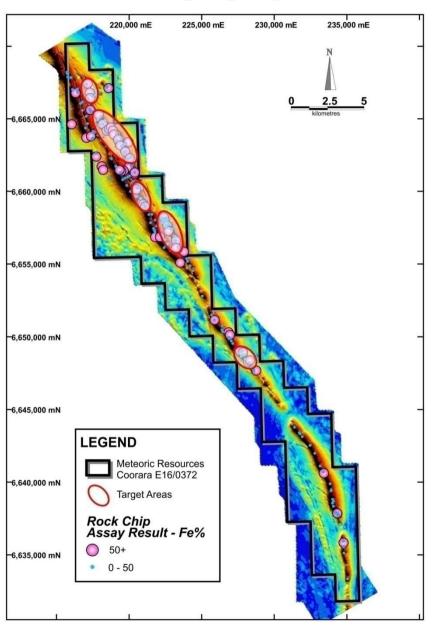
PROJECT UPDATE

- 5 priority hematite targets identified at Coorara
 >10km strike. Exploration target 100Mt
- 40km magnetite target at Coorara. Exploration target 1B tonnes
- High priority IOCG targets T4 and T5 identified from detailed aeromagnetic surveys at Webb
- DSO-grade hematite at Robinson Range in the emerging mid west iron province. Exploration target 100Mt
- 4 gold targets identified at Tibooburra NSW
- > 61,000oz gold resource outlined at Wilthorpe. Toll treat/heap leach

COORARA IRON ORE



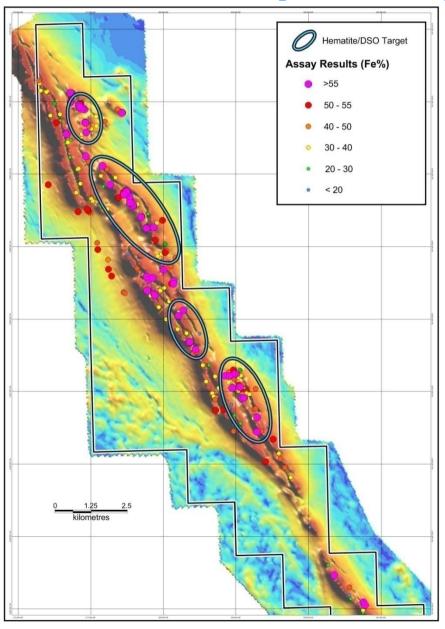
COORARA IRON



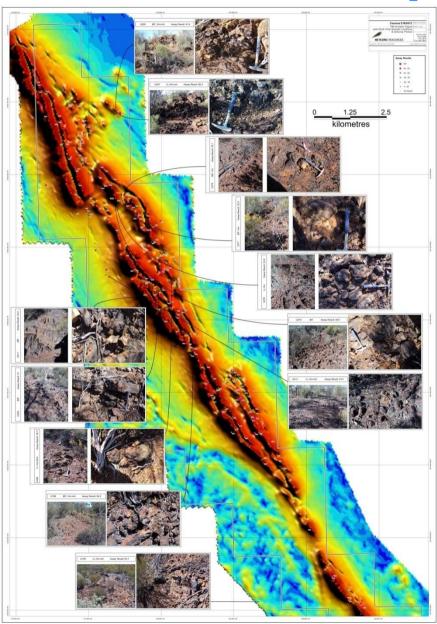
- Target tonnage >1Billion tonnes. 40km length
- Predominantly magnetite with hematite alteration
- New aeromagnetic survey
- Five hematite targets identified, target tonnage >100Mt
- Mapping and sampling in progress to define DSO hematite drilling targets
- Close to standard gauge rail giving access choices to Esperance or Kwinana ports
- Potential to add significant value to MEI

Target tonnage is based on sampling, aeromagnetic models, density of 3.5 and depths of 100m. The potential quality and grade is conceptual in nature and there has not yet been sufficient exploration to define a mineral resource and it is uncertain if further exploration will result in the definition of a mineral resource.

COORARA (north)



COORARA (north)

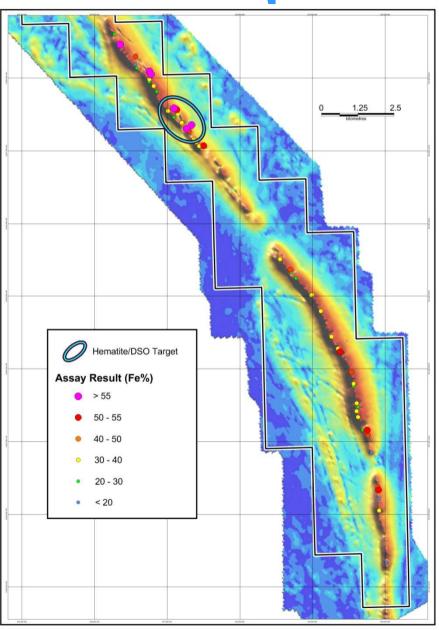


- 2,500 line km, 100m spaced aeromagnetic survey completed
- 40km of iron formation interpreted from outcrop and aeromagnetics
- 300 samples collected
- 34% grades >50% Fe





COORARA (south)



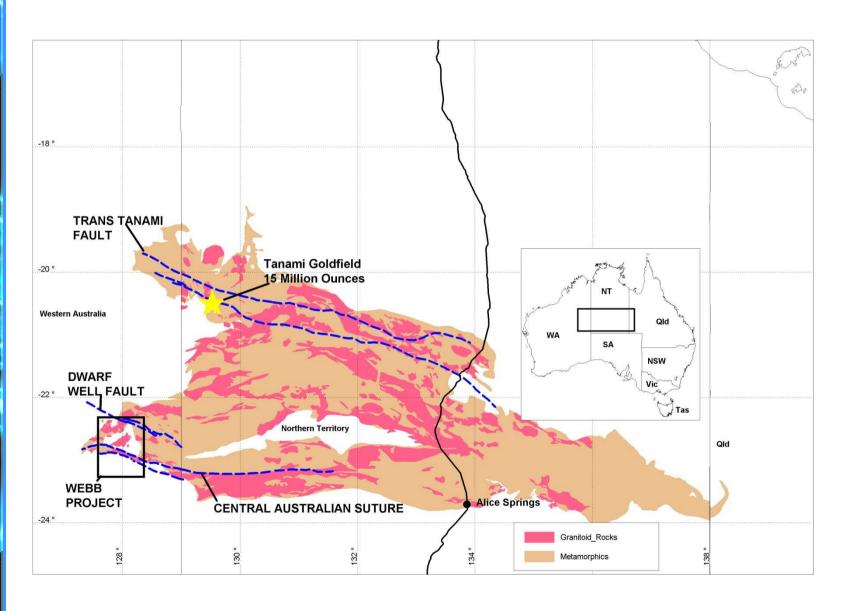


COORARA Detrital Iron Ore 62.9%Fe



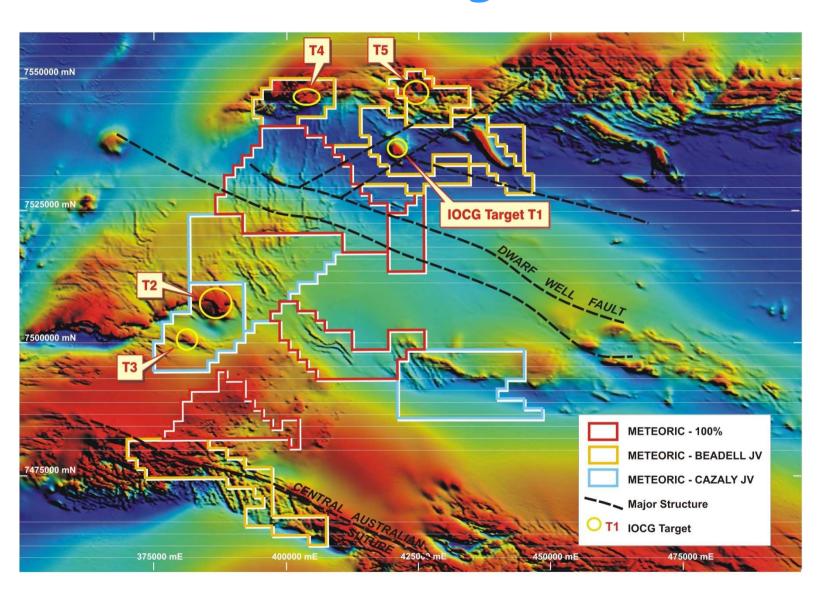


WEBB LOCATION





WEBB IOCG Targets



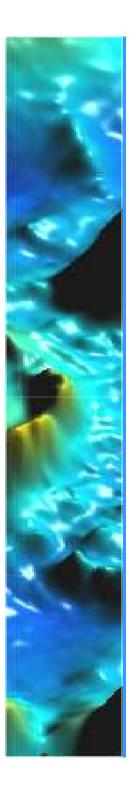


BEADELL JV

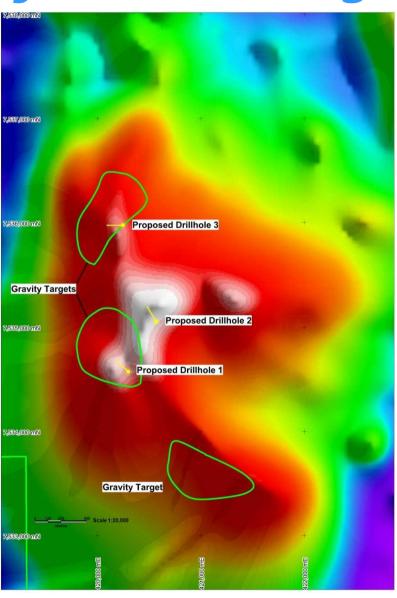
- Meteoric 51%, right to earn 70% in 4
 Beadell Resources ELs by spending \$800,000 in 5 years
- 3 IOCG targets, T1 with anomalous copper and coincident gravity and magnetic anomaly; 2km x 2.5km magnetic anomaly (amplitude 1200nT) with gravity anomaly (>5mgal)
- Initial diamond drill hole RDD01 at T1 intersected minor hematite alteration and anomalous copper
- Strong isolated 5,000nT anomaly at T5
- Gravity surveys, sampling and drilling planned at T4 and T5

BEADELL JV T1

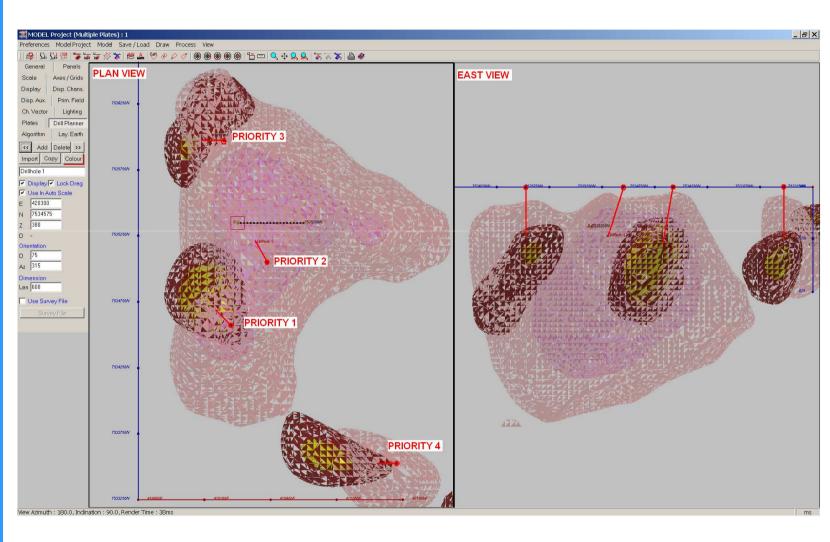




T1 IOCG TARGET Gravity and New Magnetics

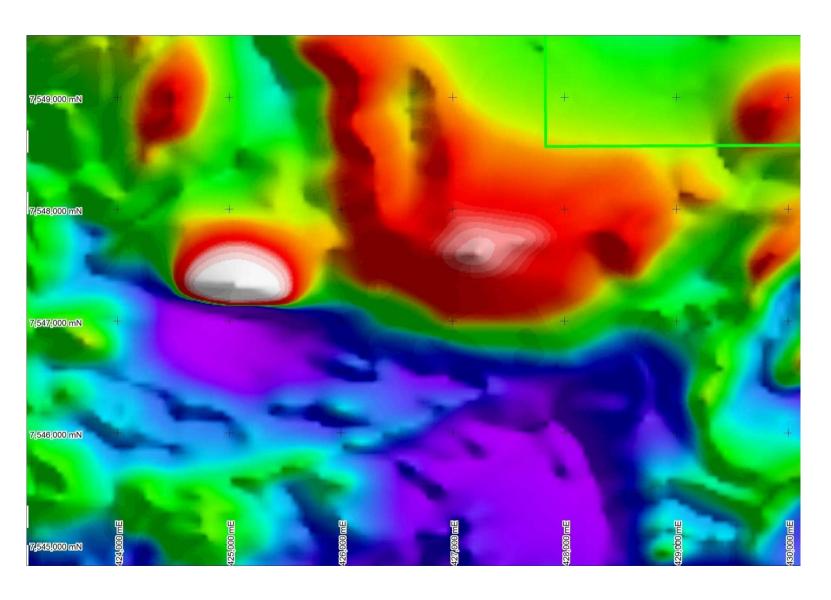


T1 IOCG TARGET Gravity and Magnetic Model





T5 IOCG TARGET New Aeromagnetics



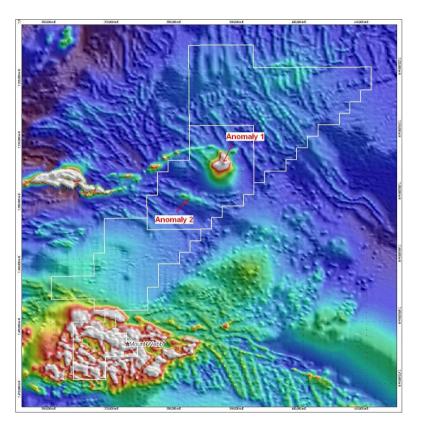


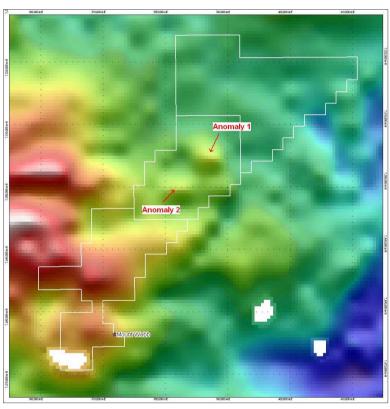
CAZALY JV

- Meteoric right to earn 70% in 3 Cazaly Resources ELs by completing 1,000m of drilling within 3 years
- 2 iron oxide-copper-gold (IOCG) targets on granted tenement
- Major coincident gravity and magnetic anomaly (T2); 3km x 3km magnetic anomaly (amplitude 1100nT) with gravity anomaly (4mgal), compares favourably with the Carrapateena copper-gold deposit (200nT and 2mgal)
- Drilling planned



CAZALY JV





Aeromagnetics

Gravity

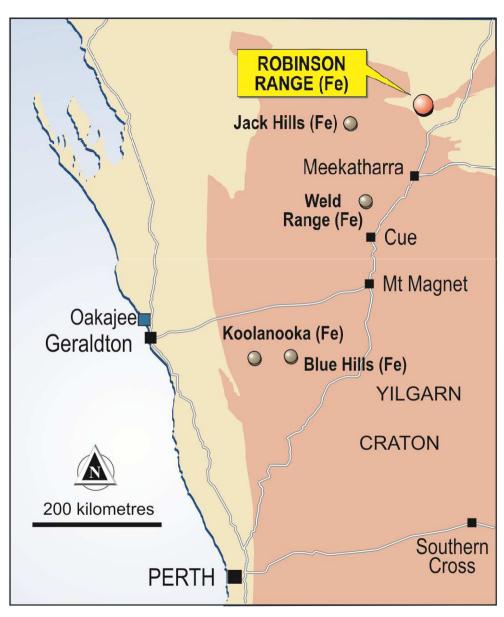


ROBINSON RANGE IRON PROJECT

- > 50sq km of tenements
- > 13km of iron formations
- Hematite and hematite-goethite in outcrop up to 62%Fe
- Low impurities
- Aeromagnetics indicate iron formations may extend under cover
- Heritage agreement signed, paving way for access



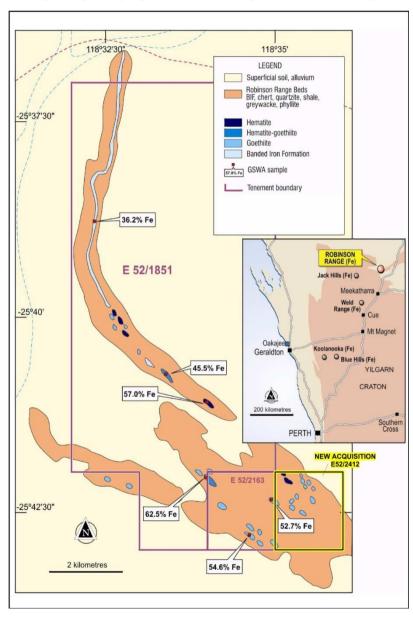
ROBINSON RANGE LOCATION





ROBINSON RANGE

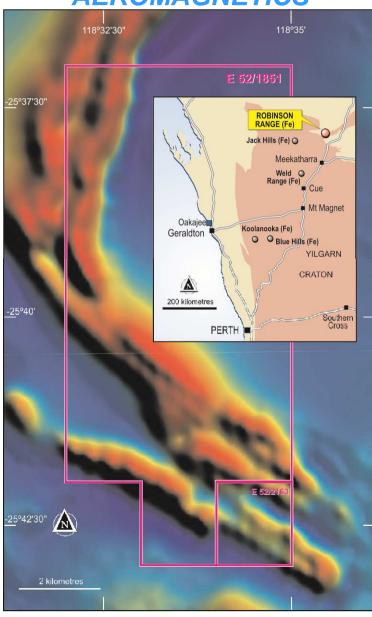
GEOLOGY AND SAMPLING





ROBINSON RANGE

AEROMAGNETICS





ROBINSON RANGE



30m sample of hematite-goethite averaging 58.2%Fe



Ironstone hills extending into new acquisition

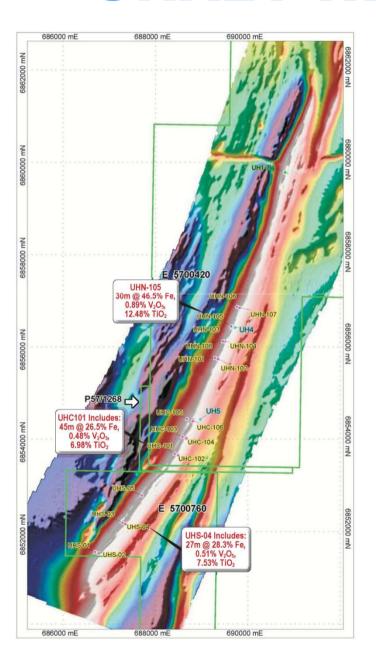


UNALY HILL SOUTH

- 180Mt target at Black Ridge Mining's (BRD) magnetite-vanadiumtitanium at Unaly Hill
- Favourable metallurgical (DTR) test results
- 2km strike extension on Meteoric tenement to south
- BRD earning up to 70% for \$1.5M in 4 years
- BRD drilling confirms encouraging magnetite and vanadium grades



UNALY HILL SOUTH

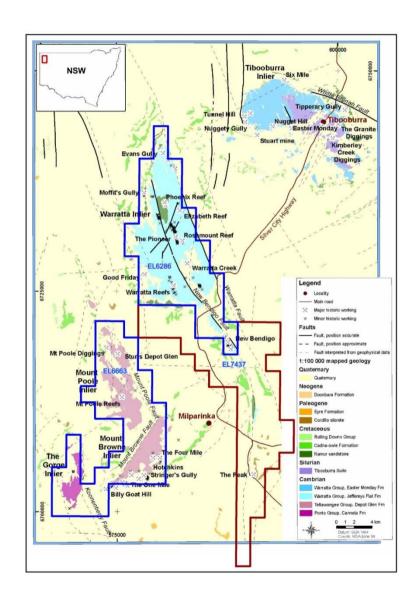


- Hole UHS-02 33m
 @ 27.9% Fe, 0.5%
 V₂O₅ and 7.3% T_iO₂
- Hole UHS-04 27m
 @ 28.3% Fe, 0.5%
 V₂O₅ and 7.5%T_iO₂

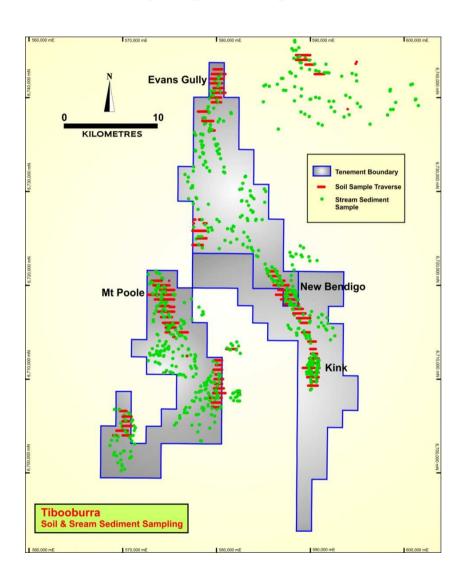


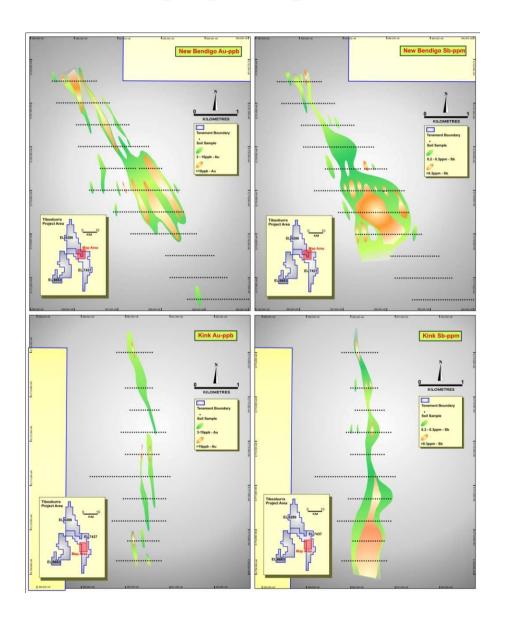
- Meteoric right to earn up to 75% for \$1.5M expenditure within 6 years
- > 3 ELs covering 450sq km of the historic Tibooburra goldfield, NSW
- Numerous quartz veins with parallels to the Victorian goldfields (NSW Geol Survey) and no modern exploration
- Potential for high grade veins and bulk tonnage stockworks
- 7km (cumulative) of gold anomalies identified to date
- Follow up sampling in progress to define targets for drilling in the new year













New Bendigo Gold diggings



Kink Quartz Flats



New Bendigo Stockwork



Evans Gully Quartz Veins



WILTHORPE

HARRODS

- Sediment-hosted sheeted veins and stringers with high nugget factor
- > 2.4km x 500m bedrock gold anomaly
- Harrods Central and Harrods South resource totals 61,600ozs Au
- Concept study indicates potential +10,000ozs mineable at US\$800/oz and 85c ex rate (A\$941/oz) cf. current US\$1350/oz (A\$1370/oz)
- Additional resource potential between Harrods Central and Harrods South
- Possible satellite to the 1Mtpa Fortnum treatment plant situated within 25km or possible heap leach



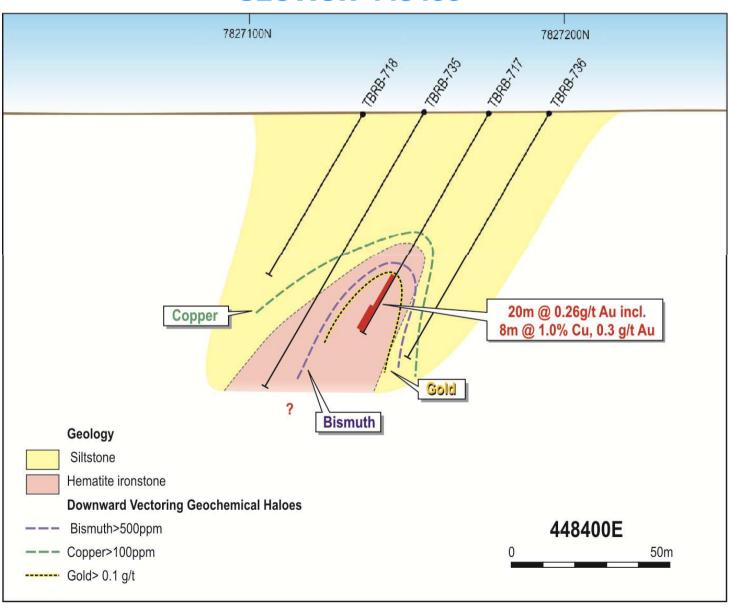
BARKLY JV

- Meteoric 70%, Emmerson Resources earning back (\$0.9M to claw back to 70%)
- Eastern extension of 4km of historical Golden Mile workings. Contains Perseverance ironstones, 3m @ 43.2g/t Au (CLC exclusion zone)
- Gravity and ground magnetic surveys defined coincident anomalies at Perseverence -Bluebird
- > 600m-long Cu anomaly outlined at Bluebird
- 2 copper-gold zones identified by RAB drilling with a best intercept of 8m @ 1%Cu and 0.3g/t Au at end of hole



BARKLY JV

SECTION 448400

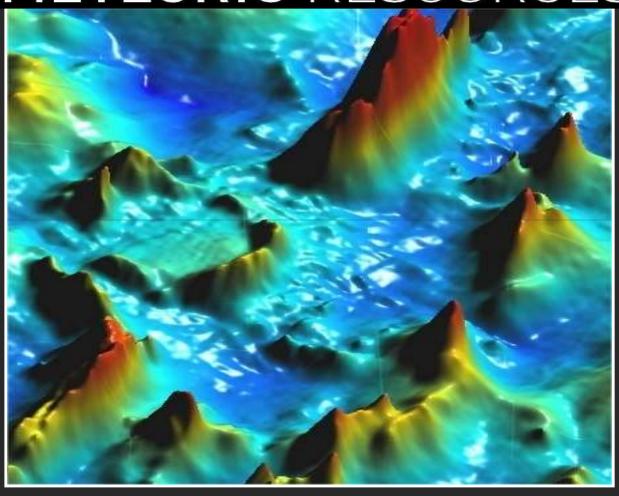




TIMETABLE

- Nov geological mapping, botanical and channel sampling at Coorara
- Dec follow up geochemical sampling at Tibooburra gold targets
- > Jan drilling of 5 hematite targets at Coorara
- > Feb heritage survey at Robinson Range
- Mar drilling follow up on Coorara hematite targets and initial drilling on 40km magnetite targets
- Mar heritage and gravity surveys on T4 and T5 at Webb
- Mar/April Tibooburra RAB drilling

METEORIC RESOURCES



www.meteoric.com.au