Growth Through Exploration Success

ECHO RESOURCES

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Exploring the Julius Gold Discovery

AGM 26 November 2012

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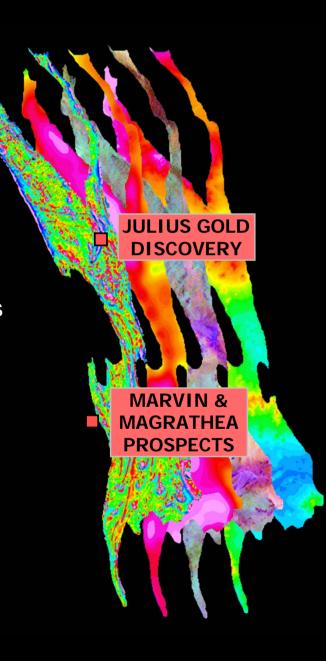
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Highlights

Exploring the World-class Yandal Gold Province (+13Moz Au) Recent drill intercepts from the Julius Gold Discovery: 12m @ 3.3g/t Au incl. 2m @ 10.4g/t Au 6m @ 4.8g/t Au incl. 3m @ 7.3g/t Au Near-surface oxide mineralisation with deeper fresh rock extensions _arge untested anomalies Excellent potential for new gold discoveries Follow-up drilling programs to commence during December 2012

Tight capital structure



Corporate Snapshot

Directors

Mathew Longworth (Chairman)

BSc, MAusIMM, MAICD

Geologist

25 years across exploration, project evaluation and development, mining operations and corporate management. Discovery track record for gold deposits.

Ernst Kohler (Managing Director)

PhD (Geology), MBA, MAusIMM(CP), MAIG

Geologist

A geologist with a wealth of exploration experience, the last 17 years of which have been concentrated in the Yandal Gold Province, where he was closely involved in the discovery, delineation and extraction of major gold ore-bodies.

Anthony McIntosh (Director)

BCom

Investment Manager

Manages a large portfolio of investments. Focused on marketing and investor relations with a well-established network of stockbroking and investment fund managers.



Capital Structure	
ASX code	EAR
Issued shares	89.5M
Market capitalisation	~\$7.5M
Top twenty	77%
Directors	20%



Corporate Strategy

Create shareholder wealth through the discovery and development of mineral deposits

Strategic landholding in proven mineral province

Focus on gold

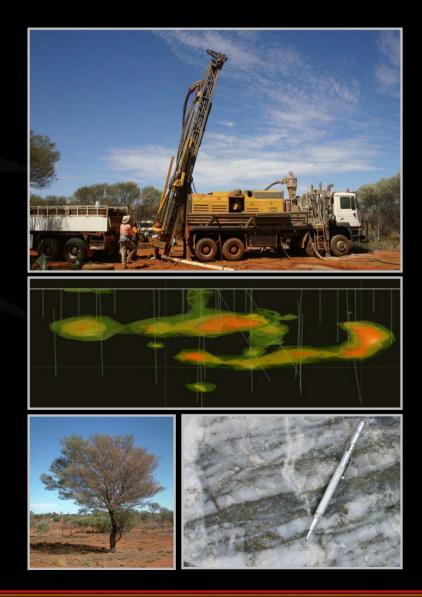
Preference for high-potential targets under cover

Innovative exploration methods

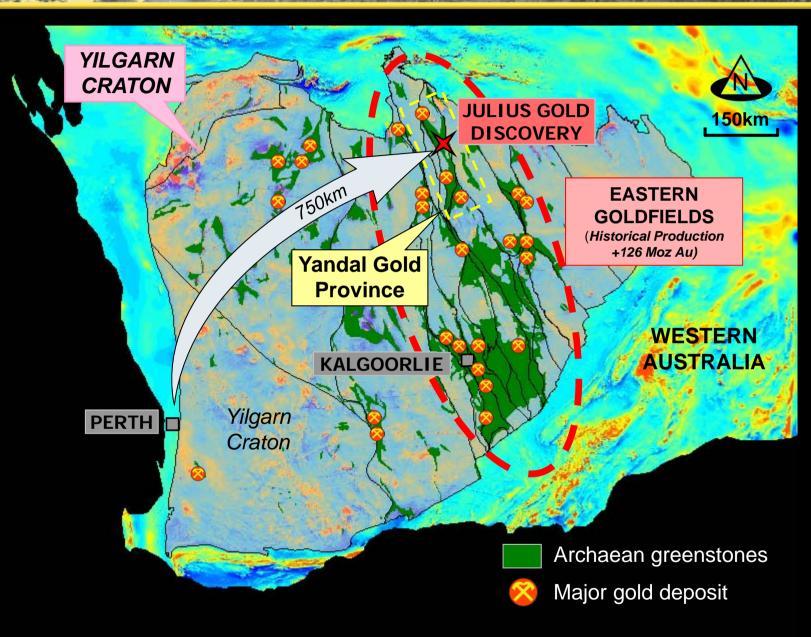
Commitment to drill test targets

Discover high-value resources suitable to open-cut and underground mining

Develop a company with strong cash flow and profitable production profile



Geological Setting



Eastern Goldfields contains ~30% of World gold reserves

Location and Infrastructure

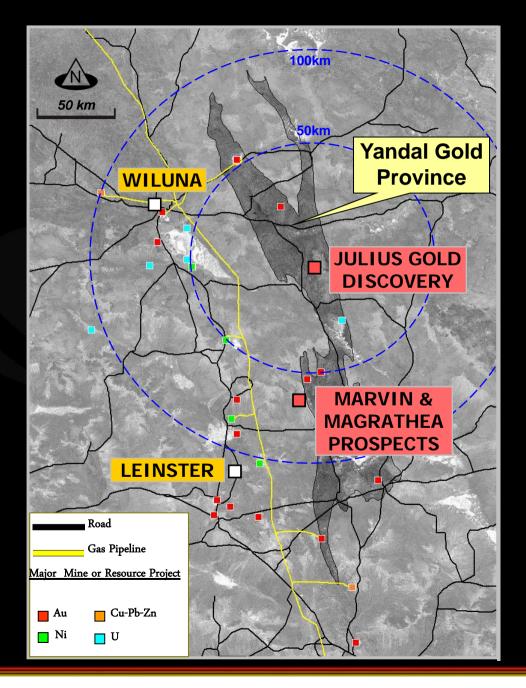
Well-established mining district

Strategically located exploration portfolio close to infrastructure

- Gold processing plants
- Well-maintained roads
- Goldfields Gas Transmission Line
- Abundant fresh groundwater
- Airports

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Yandal Prospectivity

Multi-million ounce gold camp under cover

Gold production and endowment exceeds 13Moz

Major players include Newmont and Barrick

High-grade, structurally controlled gold mineralisation

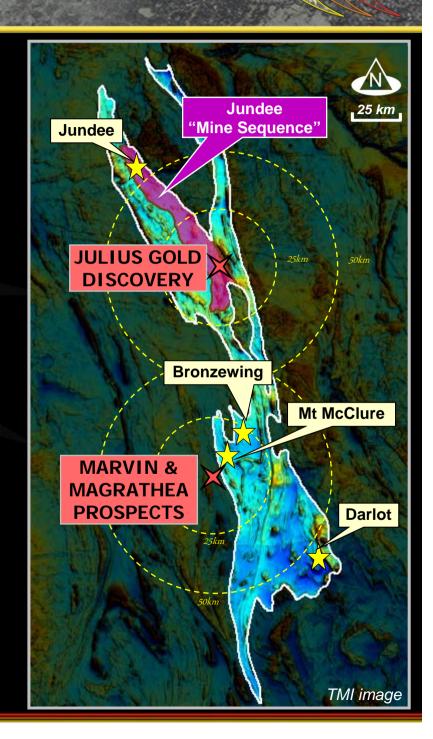
Best gold ore-bodies typically found at depth (+200m)

- Westside and Barton Deeps (Jundee)
- Shoot 39 (Bronzewing)
- Centenary (Darlot)

Gold mineralisation extends to +800m depth



World class "*Elephant Hunting*" terrane for large gold deposits



ERC152: 5m @ 2.3g/t Au from 12m 5m @ 2.9g/t Au from 40m ERC153: 12m @ 3.3g/t Au from 30m 2m @ 10.4g/t Au from 39m incl. 6m @ 4.8g/t Au from 50m 3m @ 7.3g/t Au from 53m incl. ERC155: 4m @ 6.4g/t Au from 47m ERC157: 10m @ 1.5g/t Au from 47m ERC160: 3m @ 4.0g/t Au from 36m ERC161: 5m @ 3.1g/t Au from 12m



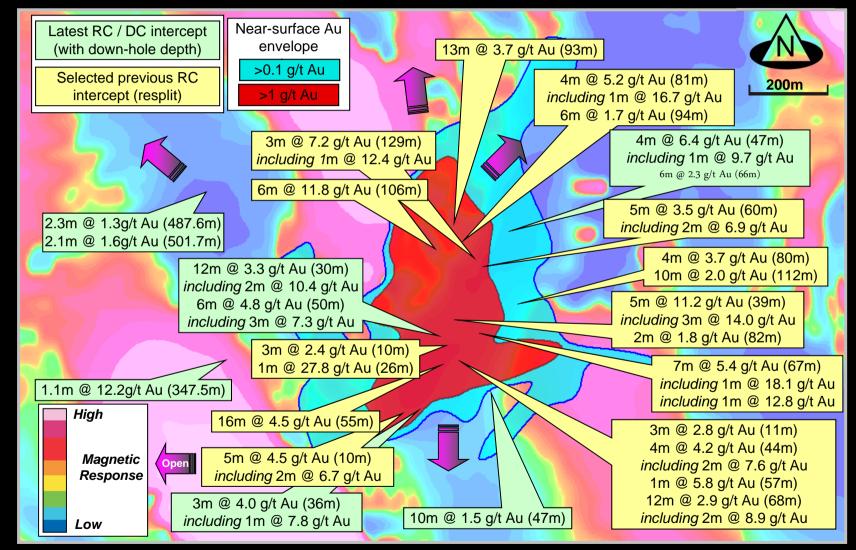
Drill samples

- Gold mineralisation defined over 1,500m strike length and plan width of 1,100m
- Mineralisation is open down-dip and along strike
- Excellent potential to extend the mineralisation



Drill Intercepts

Please refer to Echo's ASX announcements for a full listing of drilling results.



Follow-up drilling programs to commence during December 2012

Step-out Exploration Targets

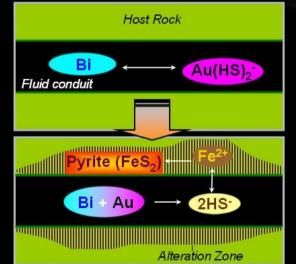
Bi anomalies defined over 4km strike length

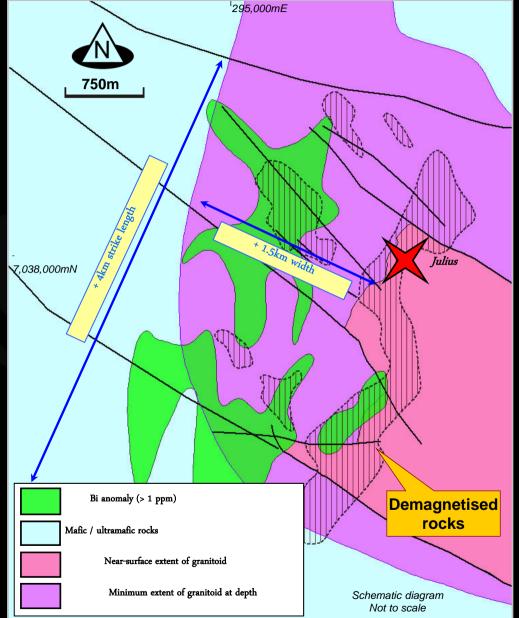
The Bi anomalies may mark the location of blind gold deposits at depth

The prospective granitoid contact extends at least 1.5km west of Julius, beneath the Bi anomalies

Minimal drlling has been undertaken below 50m depth

Bi is a very effective "scavenger" of gold and may have played an important role in forming the gold deposits

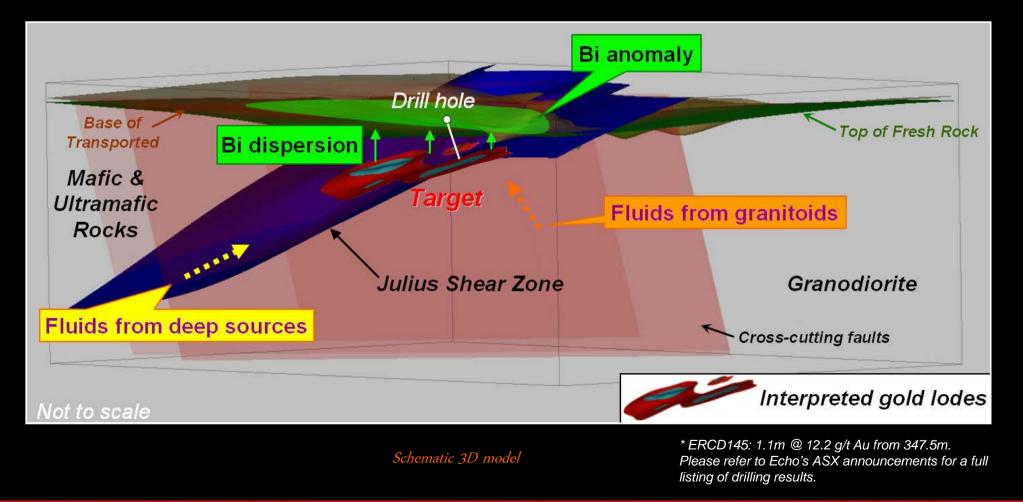




Interpreted geological map

Geological Model

Step-out drilling confirmed the down-dip continuity of the Julius Shear Zone with gold intercepts to 12.2g/t Au* beneath a large Bi anomaly



Potential for Further Discoveries

Area of prospective target (i.e. area of potentially mineralised structure)

4km x 1.5km = 6km²

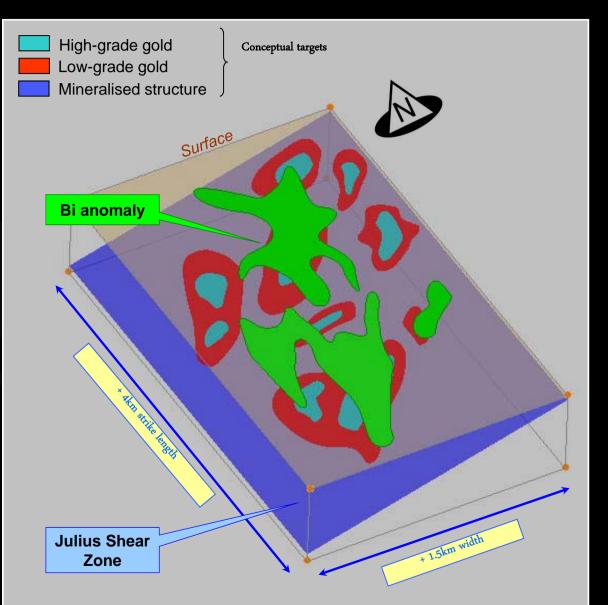
Substantial upside for large discoveries

Potential for:

- multiple mineralised deposits
- ► high-grade shoots
- high-grade "feeder" zones

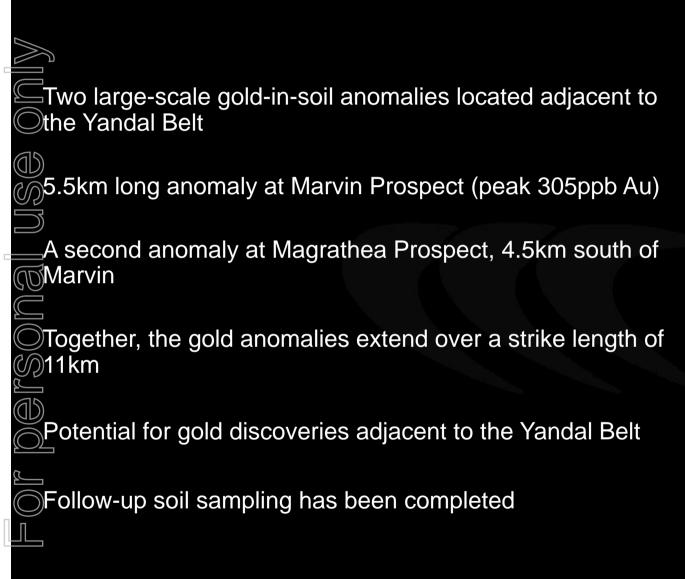
Only ~15% of the target area has been drill tested

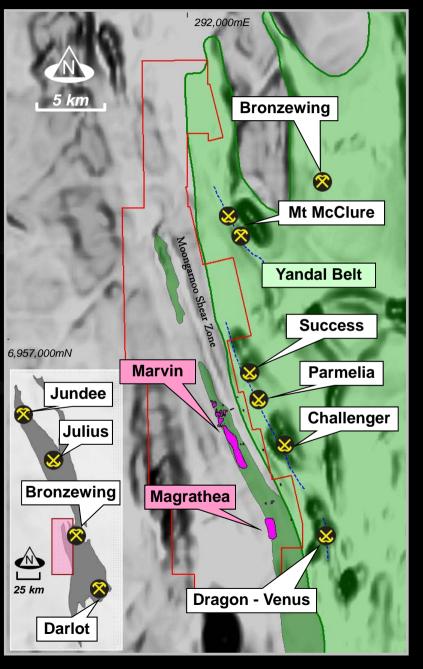
Conceptual 3D model showing potential gold deposits located beneath Bi anomalies



Further exploration is required to test for the presence of gold mineralisation.

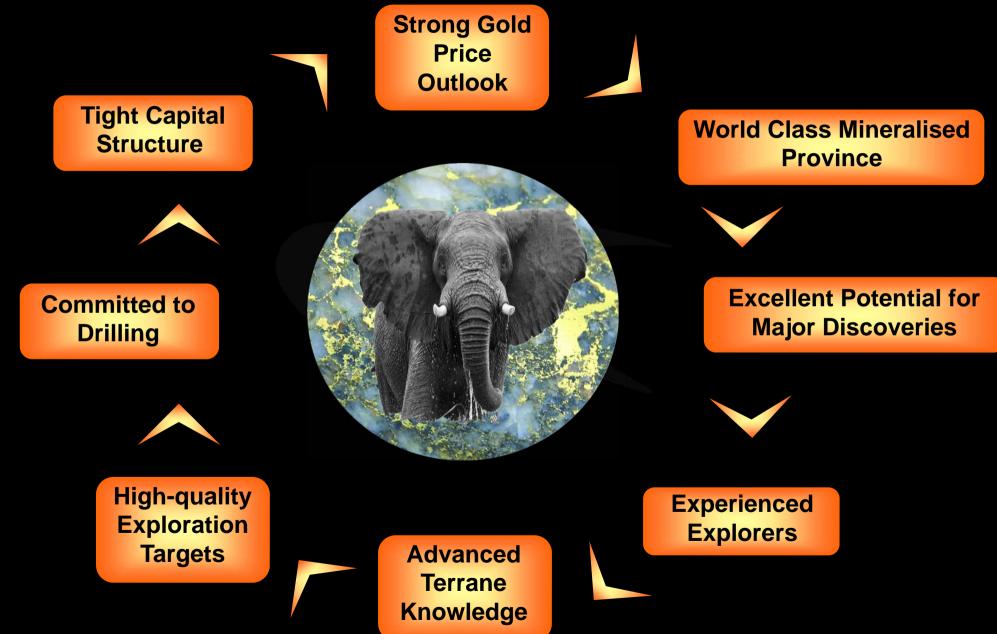
Greenfields Exploration





Summary







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The information in this report that relates to Exploration Results and Mineral Resources is based on information compiled by Dr Ernst Kohler who is a Member of The Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Dr Kohler is Managing Director of Echo Resources Limited. Dr Kohler has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC Code). Dr Kohler consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

It is common practice for a company to comment on and discuss its exploration in terms of potential target size and type. The information in this presentation relating to exploration targets should not be misunderstood or misconstrued as an estimate of Mineral Resource or Ore Reserves. Hence the terms Resource(s) or Reserve(s) have not been used in this context. Any potential quantity and grade is conceptual in nature, since there has been insufficient work completed to define them beyond exploration targets and that it is uncertain if further exploration will result in the determination of a Mineral Resource.