

ECHO RESOURCES

Investor Update

8 April 2011

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Highlights

Exploring for world-class gold deposits

Highly experienced team with a discovery track record

High pedigree tenure in the Eastern Goldfields

Eastern Goldfields contains ~30% of World gold reserves and at least 15 world-class gold deposits

Julius Gold Discovery is located in the prolific Yandal Gold Province (+13Moz Au) between major gold mines operated by Newmont and Barrick

Greenfields gold discovery with multi-million ounce potential

prilling programs to commence during April and May

Tight capital structure: potential for major re-rating



Company Overview

<u> Directors</u>

Peter Andrews (Non-executive Chairman)

Ernst Kohler (Managing Director)

Graham Anderson (Director / Company Secretary)

Capital Structure

ASX code EAR

ssued shares 66.06M

Options (unlisted) 2.45M

Market capitalisation \$12M

牛op twenty 62%

Major Shareholders 37% Directors

11% JP Morgan Nominees

• BSc (Honours First Class), PhD (Geology), MBA

Chartered Geologist, MAusIMM, MAIG

 Senior exploration and mining roles at the Jundee and Bronzewing Gold Mines with Great Central Mines and Normandy Mining

 CSIRO Group Leader "Gold and Nickel Exploration Under Cover"

 Principal author of several chapters of CSIRO's Yandal Gold Province book

Discovery track record for large gold deposits

 Instrumental in the discovery, delineation and development of the Barton Deeps, Hughes Deeps and Invicta Gold Deposits at Jundee



Golden Outlook

Gold has been one of the best performing assets of the past decade

Safe-haven asset and currency-hedge

Strong investment demand

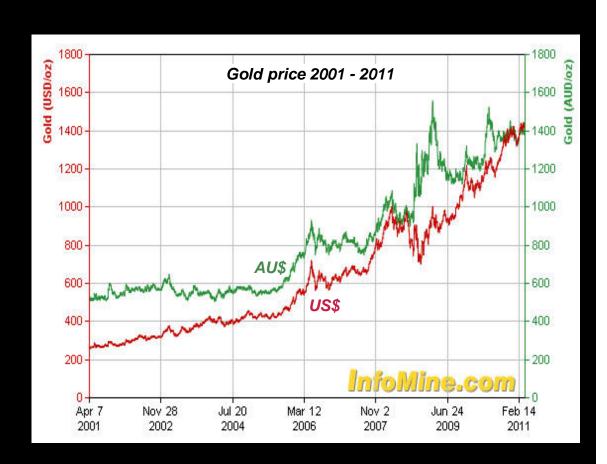
Declining world gold production

New supply growth limited (fewer new large discoveries being made world-wide)

Gold demand is forecast to grow strongly

Positive gold price outlook





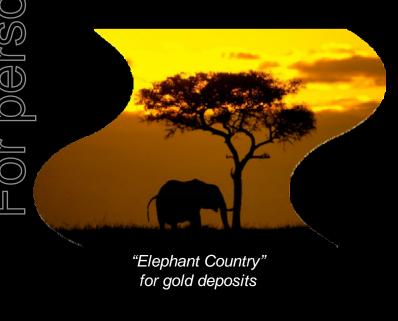
Regional Context

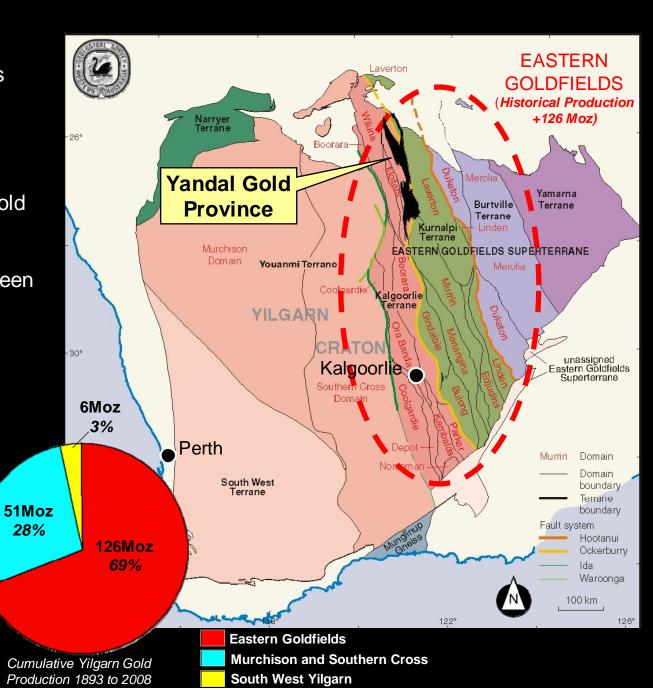
Premier mineral province

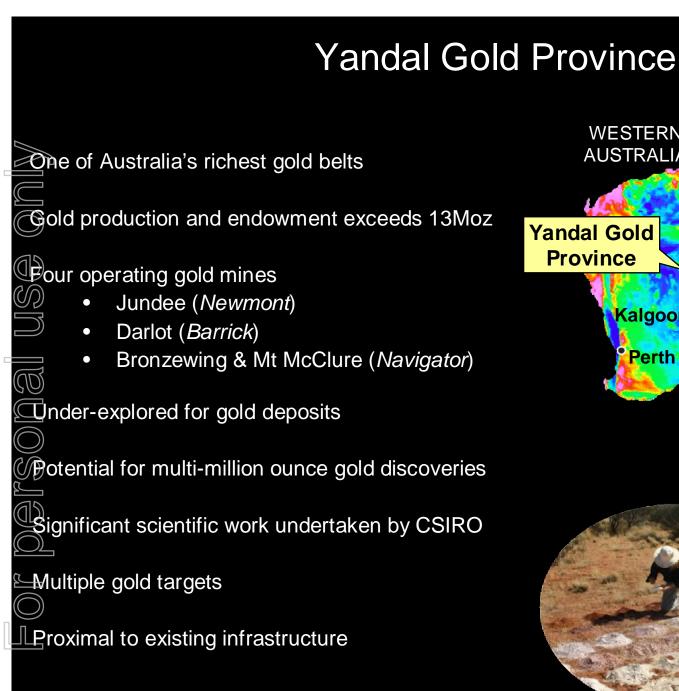
Contains ~30% of World gold reserves

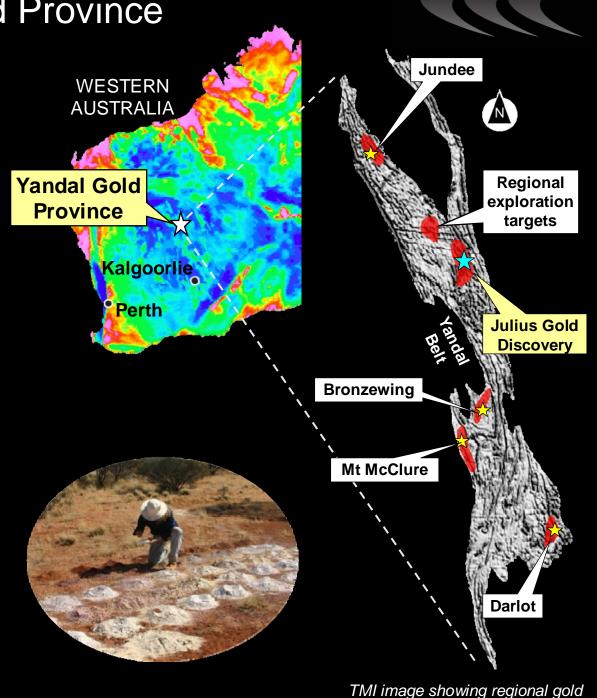
least 15 world-class (+3 million ounces) gold deposits

More than 126 million ounces of gold have been mined in the Eastern Goldfields since 1893.









exploration target areas

Yandal Gold Production Hubs

Julius Gold Discovery is located in Jundee (1) a major gold production area with NEWMONT substantial infrastructure 9.3Mt @ 4.1g/t Au: 1,215 Koz Jundee 4.7Mt @ 5.0g/t Au: 760 Koz Key 290 – 410 Koz per annum Resource (inclusive of Reserve) Typical historical production **Julius Gold Bronzewing** Discovery Darlot (3) Mt McClure Bronzewing – Mt McClure (2) **BARRICK NAVIGATOR** 5.4Mt @ 4.2g/t Au: 749 **Koz** ₹3.5Mt @ 2.1g/t Au: 936 **Koz** 3.2Mt @ 3.9g/t Au: 403 Koz 120 – 150 Koz per annum 190 – 300 Koz per annum (GCM / Normandy) **Granitoids Darlot** (1) As at 31 December 2010: Newmont Mining Corporation (24 February 2011)

(2) As at 31 August 2010: Navigator Resources Limited (14 February 2011)

(3) As at 31 December 2010: Barrick Gold Corporation (17 February 2011)

Please refer to end notes.

Felsic volcanics

Mafic volcanics

100 Koz per annum

(Navigator production target)

Julius Gold Discovery

Virgin discovery along a sheared ultramafic - granodiorite contact

Weathering locally to 70-100m below surface

Gold mineralisation starts at 7m below surface and extends into fresh rock

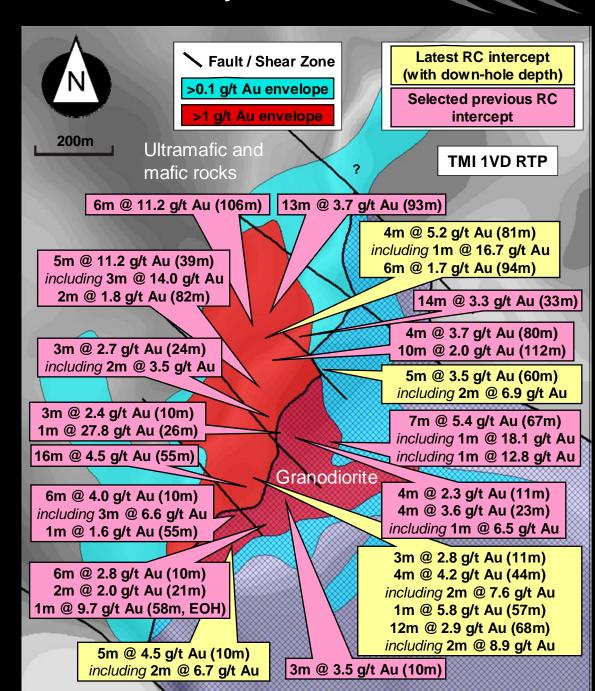
Significant widths of muscovite-biotite-silica-calcitepyrite alteration within demagnetised bedrock

Altered and gold mineralised domain is at least 300m long x 600m wide in plan view

Mineralisation open to the north, west and east

High-grade shoots within the gold lodes

Julius Gold Discovery offers an excellent opportunity to outline a high-quality gold deposit



Julius Gold Discovery

Surface

Collumium (7 to 20m thick)

Colluvium (7 to 20m thick)

Laterite (1 to 6m thick)

Saprolite (30 to 70m thick)

(Weathered ultramafic rocks and granodiorite)

Fresh ultramafic rocks (open at depth)

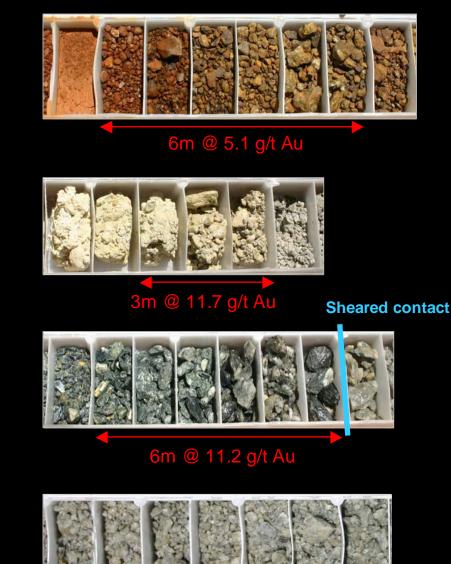
Julius Shear Zone (structural contact between ultramafic rocks and granodiorite)

Fresh granodiorite (open at depth)

Schematic column showing the distribution of gold zones at Julius

(not to scale)

-Of personal use only

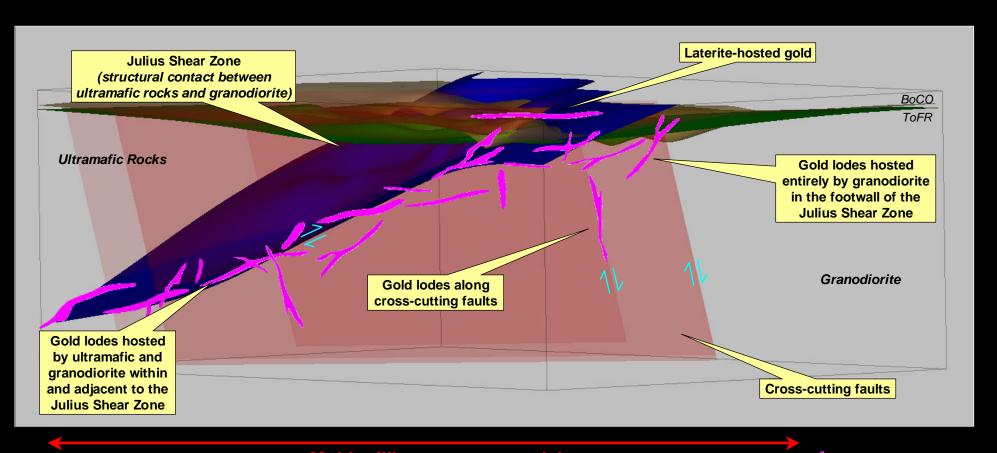


3m @ 7.2 g/t Au

Each chip-tray interval represents 1m of drilling

Julius Gold Discovery

3D model of the structural framework of the Julius Gold Discovery showing interpreted extensions to the gold mineralisation at depth



Multi-million ounce potential

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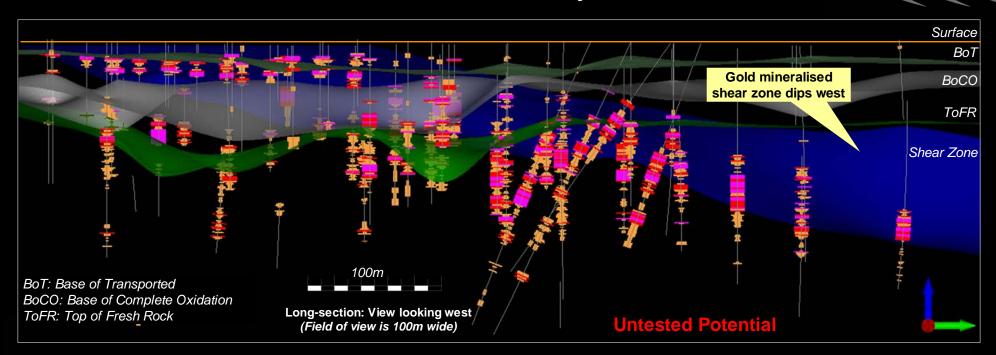
View looking North (not to scale) Interpreted gold lode

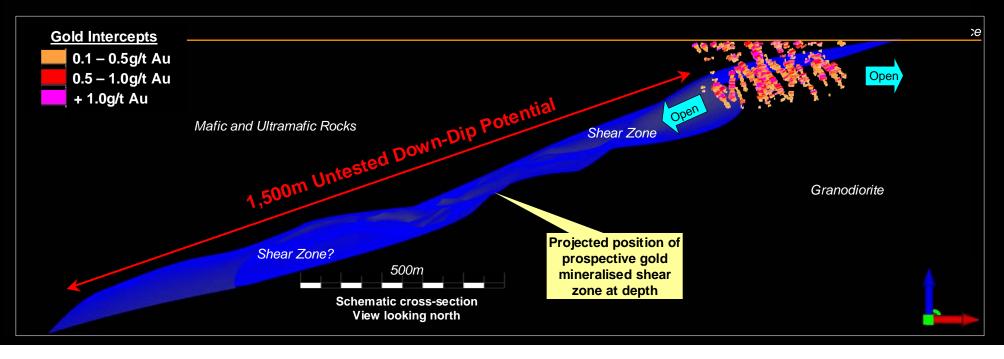
BoCO: Base of Complete Oxidation

ToFR: Top of Fresh Rock

Julius Gold Discovery

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Titus Gold Target

The Julius gold mineralisation is associated with elevated Bismuth (Bi), Molybdenum (Mo) and Tellurium (Te) "pathfinder" elements

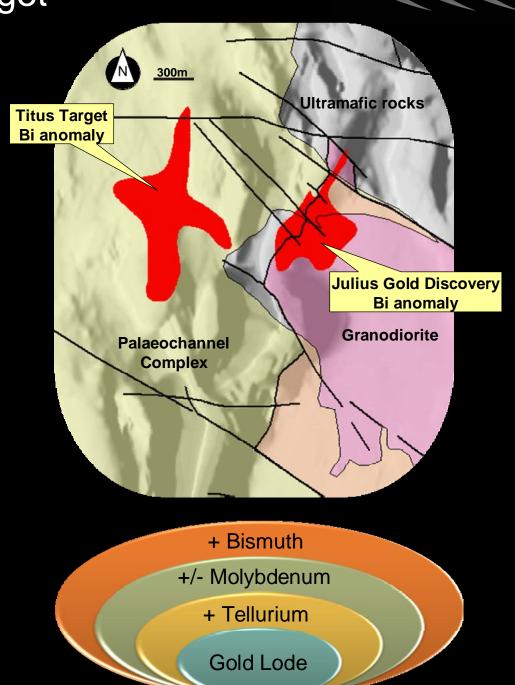
The pathfinder elements extend beyond the gold zone to form primary dispersion haloes

The dispersion haloes can be used to locate blind gold mineralisation

Shallow scout drilling across the Titus Target has located a 2km-long Bi anomaly beneath a palaeochannel complex west of Julius

The Titus Bi anomaly may reflect the down-dip extensions of the Julius gold system, or a new gold system

Significant untested exploration potential

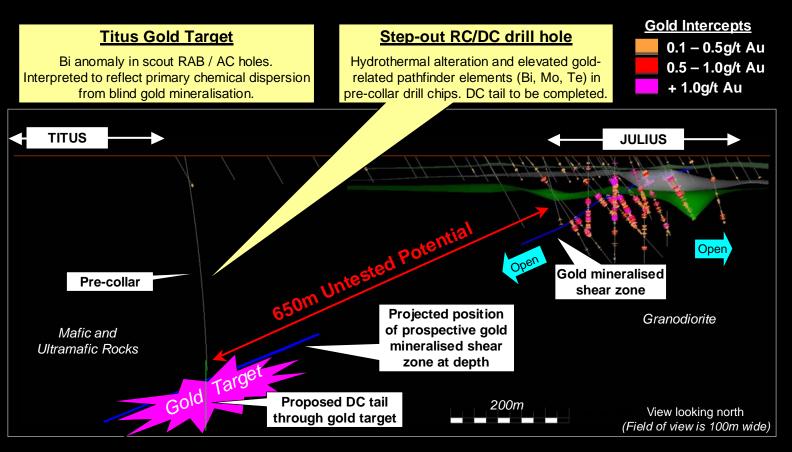


Step-Out Drilling

Strategic step-out drilling to assess the size of the deposit

Positive geological indicators for gold mineralisation at depth

Multi-million ounce potential



Cross-section view shows the interpreted down-dip extension of the Julius Shear Zone beneath the Titus Bi anomaly.

Positioned for Success

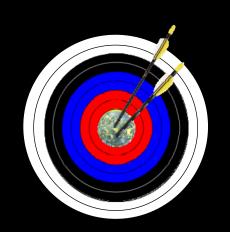
Actively exploring for world-class gold deposits in one of the World's most prospective domains

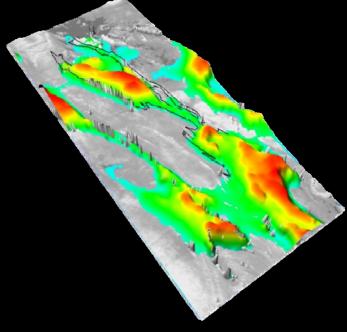
argets open along strike and at depth

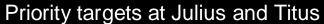
utstanding multi-million ounce discovery potential

■ xtensive in-house expertise

্যুটাght capital structure







Major exploration push underway

Aggressive RC and diamond core drilling programs to commence during April and May

Drilling to assess down dip and strike extensions for a +1Moz gold deposit

Potential for a major re-rating of the stock



www.echoresources.com.au

Enquiries regarding this document should be directed to:

Ernst Kohler

Tel: (08) 9362 4806

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 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 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.

Resources and Reserves for Jundee, Darlot and Bronzewing-Mt McClure are based on latest publicly available reports and other historical information. These estimates have not been verified by Echo Resources Limited and may not comply with JORC Code. The estimates should not be considered as Mineral Resources or Ore Reserves.