

INTEGRATED RESOURCES LIMITED REPORT ON ACTIVITIES JUNE 2011 QUARTER

HIGHLIGHTS

- **Geophysical anomalies defined at Lyndon Bettina and Broken Thumb prospects**
- **RAB drilling programmes planned at both prospects to define targets for subsequent RC/core drilling**

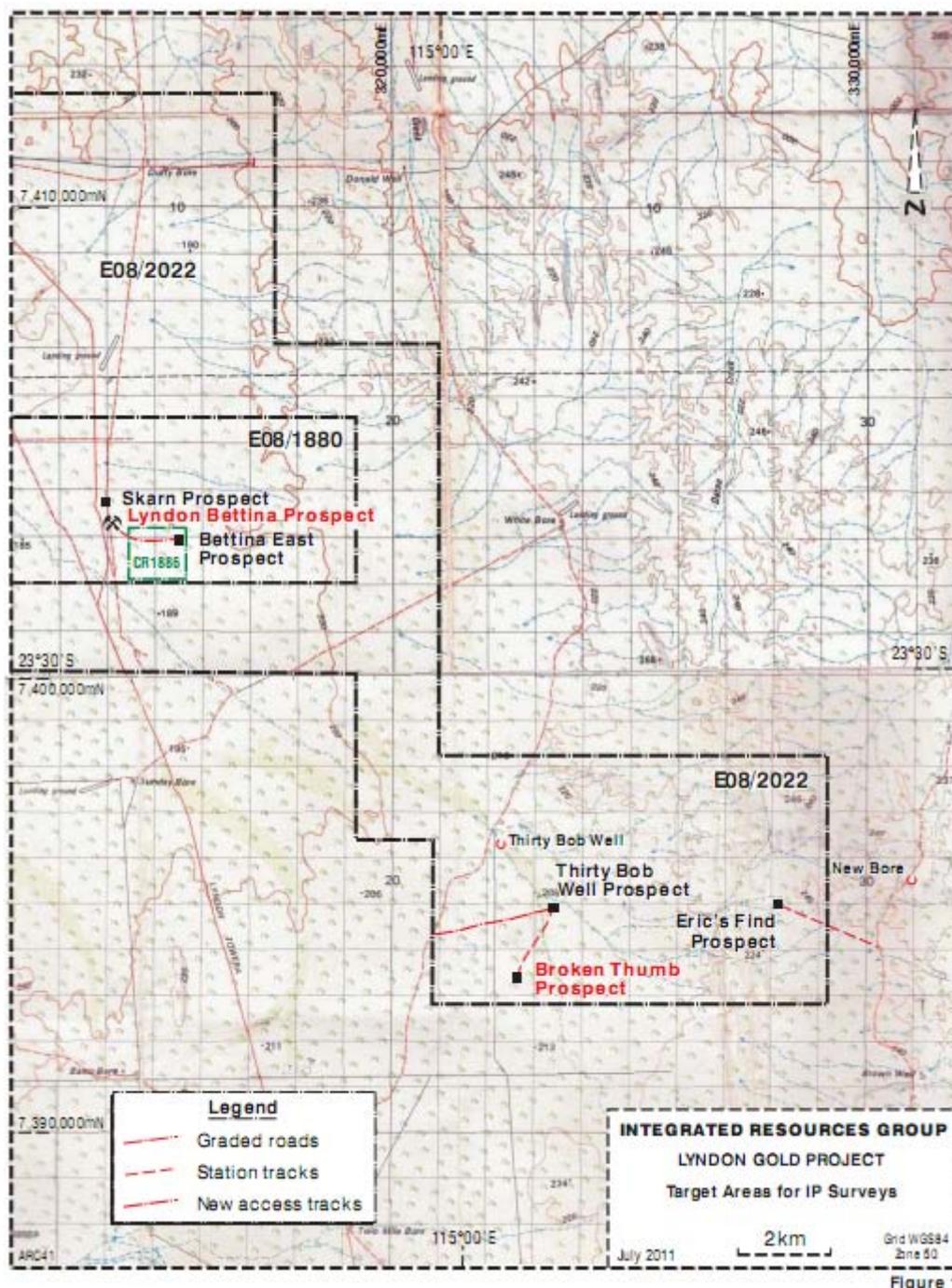
Lyndon Gold Project

Integrated Resources Group Limited (ASX: IRG, "IRG", "the Company") is pleased to report on progress at its Lyndon gold project in the Gascoyne Region of Western Australia (Figure 1).

IRG has completed an Induced Polarisation (IP) survey utilising gradient array and offset pole-dipole techniques on two prospects, Lyndon Bettina and Broken Thumb. The IP survey follows reverse circulation drilling in late 2010 that discovered high grade gold and copper/gold mineralisation, respectively, at these prospects.

The survey was designed to define drilling targets for extensions to the known mineralisation and to locate other targets laterally and at depth. The survey has achieved these objectives and has defined targets on a larger scale than previous work had suggested.

Chargeable anomalies have been located at both prospects. These are associated with the mineralisation intersected in previous shallow drilling and are also in nearby areas that have not previously been explored by sampling or other techniques. The anomalies at each prospect are shown on Figures 2, 3 and 4. These images are from the inversion models created by the Company's consulting geophysicist.



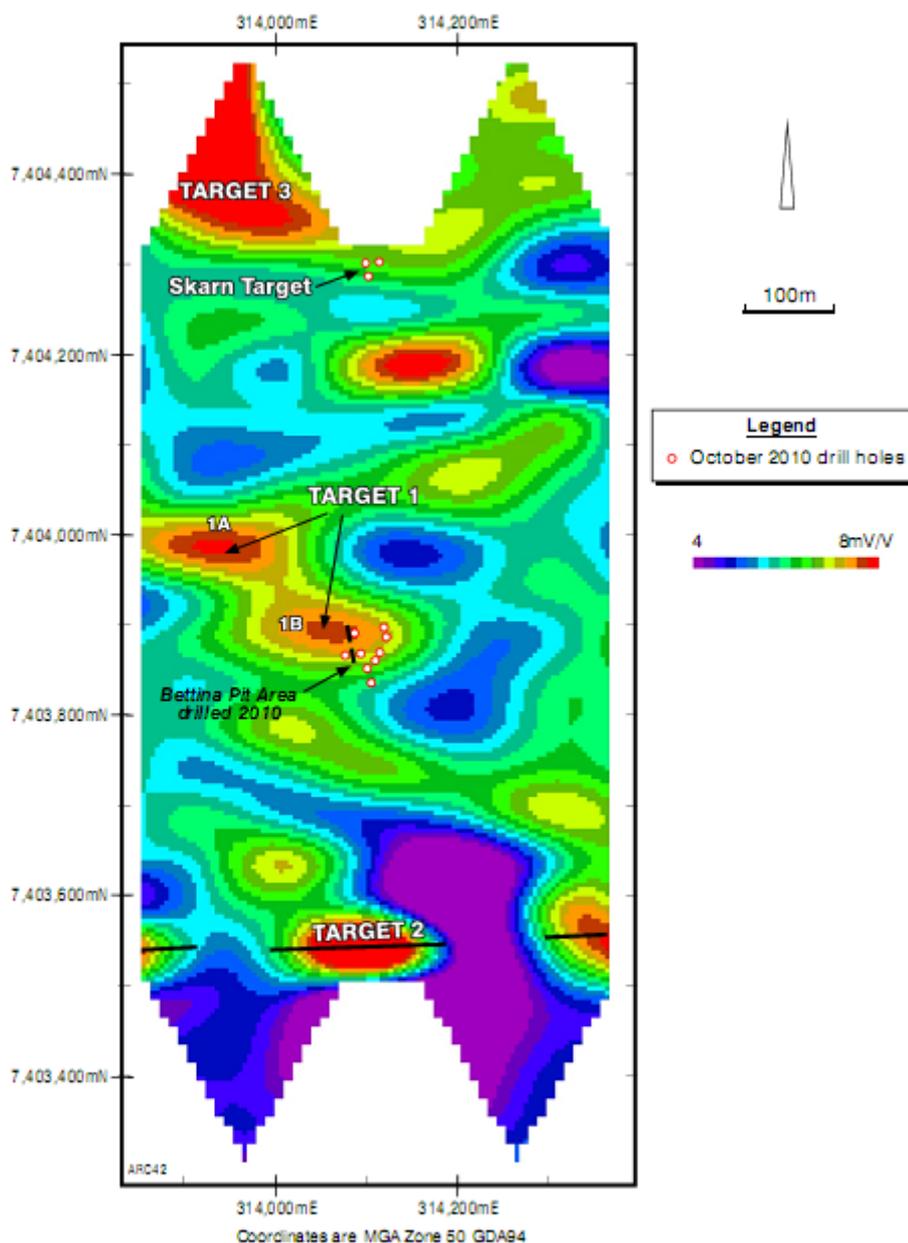
Lyndon Bettina

At Lyndon Bettina there are three drill targets defined by IP anomalies (Figure 2):

- **Target 1** is a distinct, low intensity chargeability anomaly immediately west (Target 1B) and to the north-west (Target 1A) of the Bettina open pit where drilling in October 2010 discovered high grade gold beneath the pit (drillhole IRBET002: 4 metres at 21.5 g/t gold from 46 metres, including 1 metre at 40.2 g/t gold).
- **Target 2** is near the southern edge of the survey area. This anomaly has no known surface expression nor previous exploration. Near surface the anomaly appears to be discontinuous

but three dimensional modelling shows that the anomaly has a length of 300 metres below 100 metres depth.

- **Target 3** is located at the north-west corner of the survey area, also has no known surface expression. In the model it continues at depth to over 200 metres.



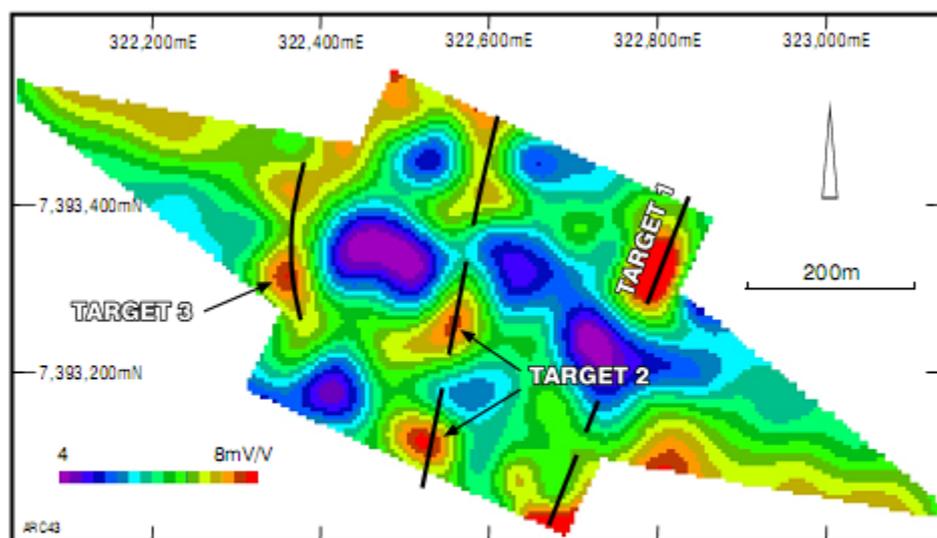
INTEGRATED RESOURCES GROUP
Bettina Prospect - 3D Chargeability Model
Horizontal slice at a depth of 30 metres

July 2011
Figure 2

Broken Thumb

At Broken Thumb, the IP survey has also defined three anomalies (Figure 3 at 30 metres depth and Figure 4 at 150 metres depth):

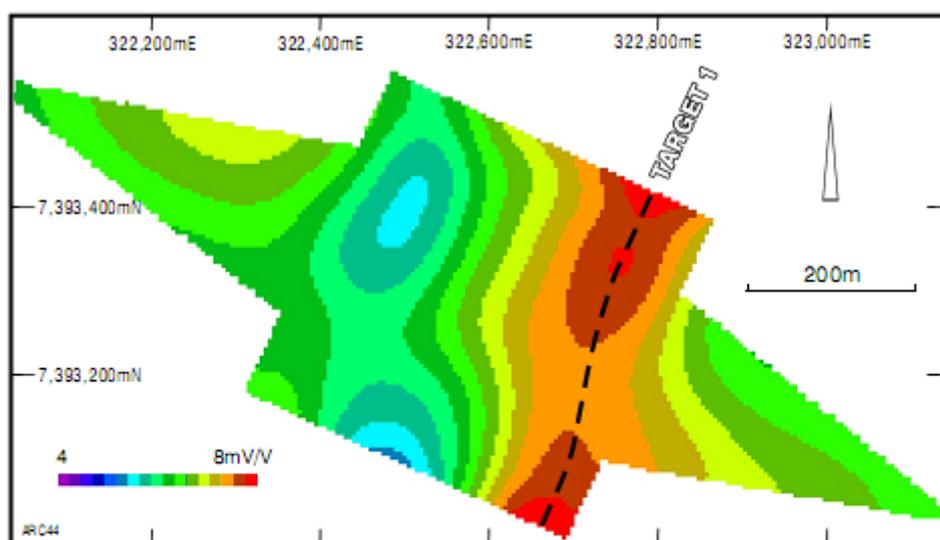
- **Target 1**, the strongest at this prospect, occurs under soil cover 200 metres south of the area drilled in 2010 and has an apparent strike sub-parallel to the structure where RC drilling in late 2010 intersected low-grade copper-mineralisation. The anomaly joins at depth into a length of 300 metres. (See Figure 4).
- **Target 2** in the centre of the survey area coincides with the mineralisation intersected in the 2010 drilling. The anomaly extends to the south and possibly to the north.
- **Target 3** is a small anomaly that has no surface expression.



Coordinates are MGA Zone 50 GDA94

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Broken Thumb Prospect - 3D Chargeability Model
Horizontal slice at a depth of 30 metres

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Figure 3



Coordinates are MGA Zone 50 GDA94

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Broken Thumb Prospect - 3D Chargeability Model
Horizontal slice at a depth of 150 metres

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Figure 4

All these anomalies are relatively low strength which is an expression of the amount of chargeable minerals present. The targets near the survey boundaries should be interpreted with care but are not discounted as exploration targets.

Further Work Planned

The geophysical and geochemical anomalies defined by recent work require drill-testing for gold and base metals. Rotary airblast (RAB) drilling of all prospects, possibly supported by further IP arrays, is planned, with reverse circulation (RC) or diamond drilling to follow depending on the results of those programmes.

New Opportunities

IRG continues to evaluate a range of potential new project acquisitions, with a focus on advanced stage gold exploration properties in Australia and the south-west Pacific.

Timothy J. Moore
Chairman

Technical information in this report that relates to exploration results is compiled by a Competent Person as defined in the 2004 edition of the JORC Code being Dr Angus Collins (BSc (Hons) PhD FAusIMM) who acts as a Consulting Geologist to Integrated Resources Group Limited. Dr Collins has sufficient experience in mineral exploration relevant to the styles of mineralisation and types of deposits under consideration and consents to the inclusion in the public release of the matters based on the information in the form and context in which it appears.