INTEGRATED RESOURCES
GROUP LIMITED

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Company Announcements Office
Australian Stock Exchange Limited
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HIGHLIGHTS

- **Results received and interpreted from geochemical sampling of geophysical anomalies at Lyndon Bettina and Broken Thumb**
- **Geochemical results support the geophysical anomalies in all cases and create seven targets for drilling extensions to and interpreted repetitions of known gold and copper mineralisation**
- **New geochemical anomalies have been identified that are supported by geology and provide two additional targets for gold mineralisation**
- **RAB / RC / diamond (tails) drilling program being planned**

LYNDON GOLD PROJECT

Integrated Resources Group Limited (ASX: IRG, "IRG", "the Company") is pleased to report on the final assay results and interpretation from geochemical sampling and earlier IP geophysical surveys at its Lyndon gold project in the Gascoyne Region of Western Australia (Figure 1).

Figure 1

Background

In the June 2011 quarter, IRG completed an Induced Polarisation (IP) survey utilising gradient array and offset pole-dipole techniques on two prospects, Lyndon Bettina and Broken Thumb. The IP results were followed up by 275 shallow RAB drillholes for which all assays have now been received and interpreted.

The geochemical results support the geophysical anomalies as described below. In addition, new gold geochemical anomalies have been identified that are supported by the geology. Together there are drilling targets for extensions to the known high grade gold and gold copper mineralisation and for newly identified gold geochemical anomalies.

Lyndon Bettina Prospect

At Lyndon Bettina, the geochemical sampling lines, gold results and IP anomalies near surface and at 120 metres depth are shown on Figure 2 below:

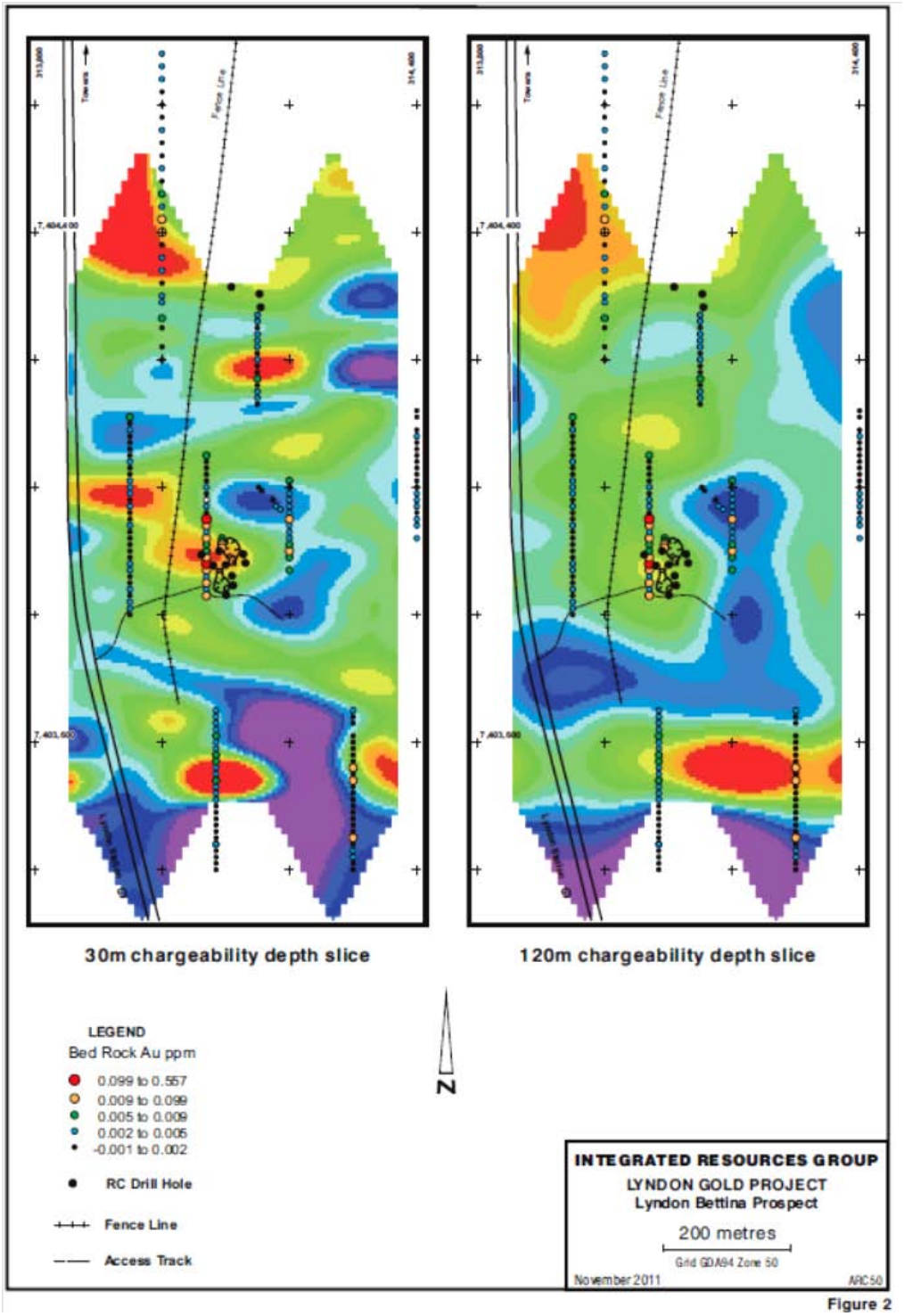


Figure 2

Gold anomalies above 0.005ppm gold are present on all sampling lines and define a number of drilling targets:

- south and south-east of the area covered by RC drilling in 2010;
- west, north-west and north-east of the open pits where the structures present in the open pits may extend for more than 400 metres along strike;
- in the north-west at the skarn prospect; where there are three geochemical targets;
- in the south along the strong east-west IP anomaly that strengthens at depth.

Broken Thumb Prospect

At Broken Thumb, the geochemical sampling lines, gold results and IP anomalies at 90 metres depth are shown on Figure 3 below:

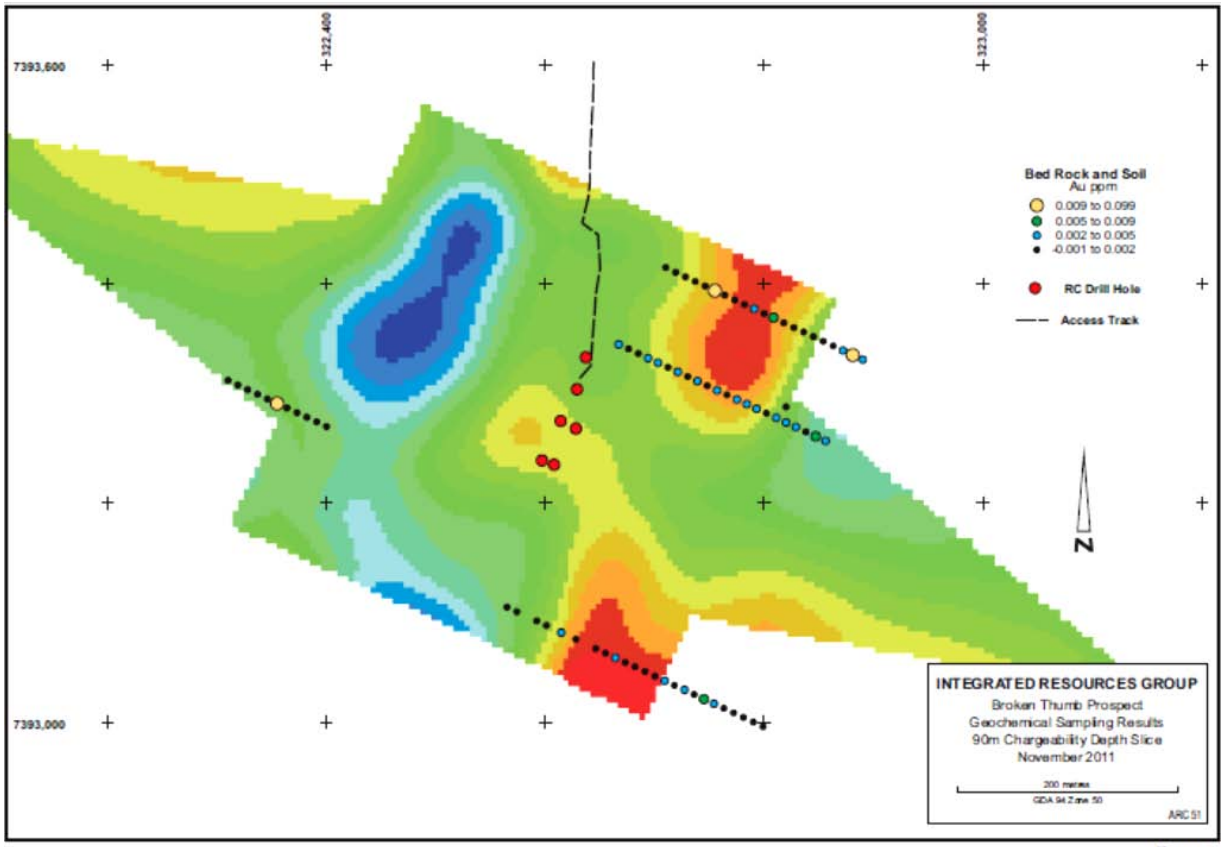


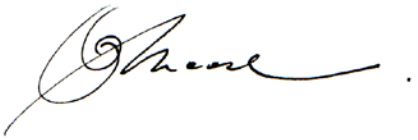
Figure 3

Gold anomalies above 0.005ppm are present on all sampling lines and define a number of drilling targets:

- both within and outside the area surveyed by geophysics on the southern line;
- both within and outside the IP anomalies on the northern lines, where the gold values extend into the upper range of anomalism;
- on the western line, a single point gold anomaly coincides with a shallow IP anomaly that does not extend to depth in the IP survey.

Further Work

An extensive program of follow-up drilling is being planned for the Lyndon Bettina and Broken Thumb prospects. This will comprise rotary airblast (RAB), reverse circulation (RC) and core drilling as tails on RC pre-collars depending on the stage of definition of each target.



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. Assays are by Australian Laboratory Services Perth using method Au- ICP21 for gold and ME- ICP61 for selected base metals on 1 metre samples sieved to minus 1mm based on previous orientation studies.