INTEGRATED RESOURCES
GROUP LIMITED

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Company Announcements Office
Australian Stock Exchange Limited
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Further positive results at Lyndon. Activity pipeline first quarter 2011.

As recently announced the Lyndon Bettina Gold Mine initial drilling program has delivered up to **40g/t** high grade gold at the shallow depth of 50 metres with **three main veins of up to 4 metres** in width making the discovery a target for a potential economical shallow open pit gold mine.

Drilling has also discovered gold mineralisation at the Broken Thumb and Thirty Bob Well prospects with significant copper at Broken Thumb. These gold and copper grades show that there are two additional mineralised prospects in addition to Lyndon Bettina on the Lyndon tenements.

Broken Thumb

At **Broken Thumb** drilling in six holes below a vertically dipping quartz vein with surface gold values to 7.8g/t and oxide copper values to 2.3% has returned wide gold and copper intersections up to 11 metres in the drill holes noted below and anomalous gold and copper values in other drillholes at Broken Thumb:

Drillhole number	From (metres)	To (metres)	Downhole intercept (metres)	Gold grade g/t	Copper grade %
IRBT002	16	17	1	**1.88**	**1.12**
and	28	29	1	0.37	0.84
IRBT004	19	30	**11**	0.16	0.37
including	25	26	1	0.46	**1.36**

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Thirty Bob Well

At **Thirty Bob Well** drilling in four holes below a steeply dipping quartz vein all returned anomalous gold and copper assays:

Drillhole number	From (metres)	To (metres)	Downhole intercept (metres)	Gold grade g/t	Copper grade %
IRTBW001	26	26	2	0.46	0.2
and	48	49	1	0.47	0.02
IRTBW002	26	28	2	0.61	0.07
IRTBW003	38	40	2	**1.03**	0.2
IRTBW004	44	46	2	**0.67**	0.17

It is the Board's intention in the first quarter of 2011 to conduct an Induced Polarisation (IP) program on both Broken Thumb and Thirty Bob Well to define targets associated with copper and other sulphides.

Skarn

While drilling at the Lyndon Bettina mine the onsite geologists took the opportunity to drill three holes on the skarn some 400 metres to the north of the Lyndon Bettina Gold Mine. The recent drilling on the skarn was at shallow depth and hit water delaying further drilling. A skarn can be renowned for developing mineralization at greater depth and hence the requirement to drill at depth. Further drilling was prevented due to other priority targets and time constraints at Lyndon. Therefore, it has been decided by the Board to further investigate the entire area of the skarn over two square kilometres (700 by 300 metres) with IP and Electro Magnetic (EM) surveys which will also be conducted in the first quarter of 2011.

Lyndon Bettina Gold Mine (north pit)

With the positive results from drilling under the Lyndon Bettina north pit the Board wishes to advise shareholders that a further drill program is planned in the first quarter to prove up the length and depth of the three vein systems at Lyndon. What we do know at present is that we have very high grades up to 40g/t at 50 metres depth with three main veins of up to 4 metres in width. Additionally we know that these veins or lodes are open at depth over 70 metres to the south and south east and that the high grades persist from the surface samples of 46.5 g/t and 35 g/t. For the further clarification for shareholders attached you will find a 3 dimensional diagram.

Drill hole Number (See Figure 2)	From (metres)	To (metres)	Downhole Intercept (metres)	Gold Grade g/t	Lodes (See Figure 3)
IRBET001	21	22	1	3.4	Hanging Wall 2
IRBET001	32	36	4	1.0	Main
IRBET002	12	16	**4**	**7.7**	Hanging Wall 1
IRBET002	44	48	**4**	**21.5**	Main
including	46	47	1	**40.2**	Main
and	47	48	1	**25.5**	Main
IRBET008	39	40	1	0.3	Hanging Wall 2
IRBET008	56	57	1	**9.8**	Main

To the west of the north pit at Lyndon extensive quartz veining was discovered with anomalous silver and lead values. Further interpretation of these drill results will be conducted over the next three months to determine if there is further polymetallic potential to the west of the north pit.

The decision has been taken by the Board to firstly conduct surface and downhole electrical geophysics in the area and surrounds of the north and south pits at Lyndon Gold Mine with the intention of defining further drilling targets. This will involve both IP and EM surveys in the first quarter of 2011. Following these tests it is the **clear intention to further drill the Lyndon Bettina prospect to the south and southeast to prove up further extensions to the length and depth of the veins and, ultimately, mineral resources to JORC standards.**

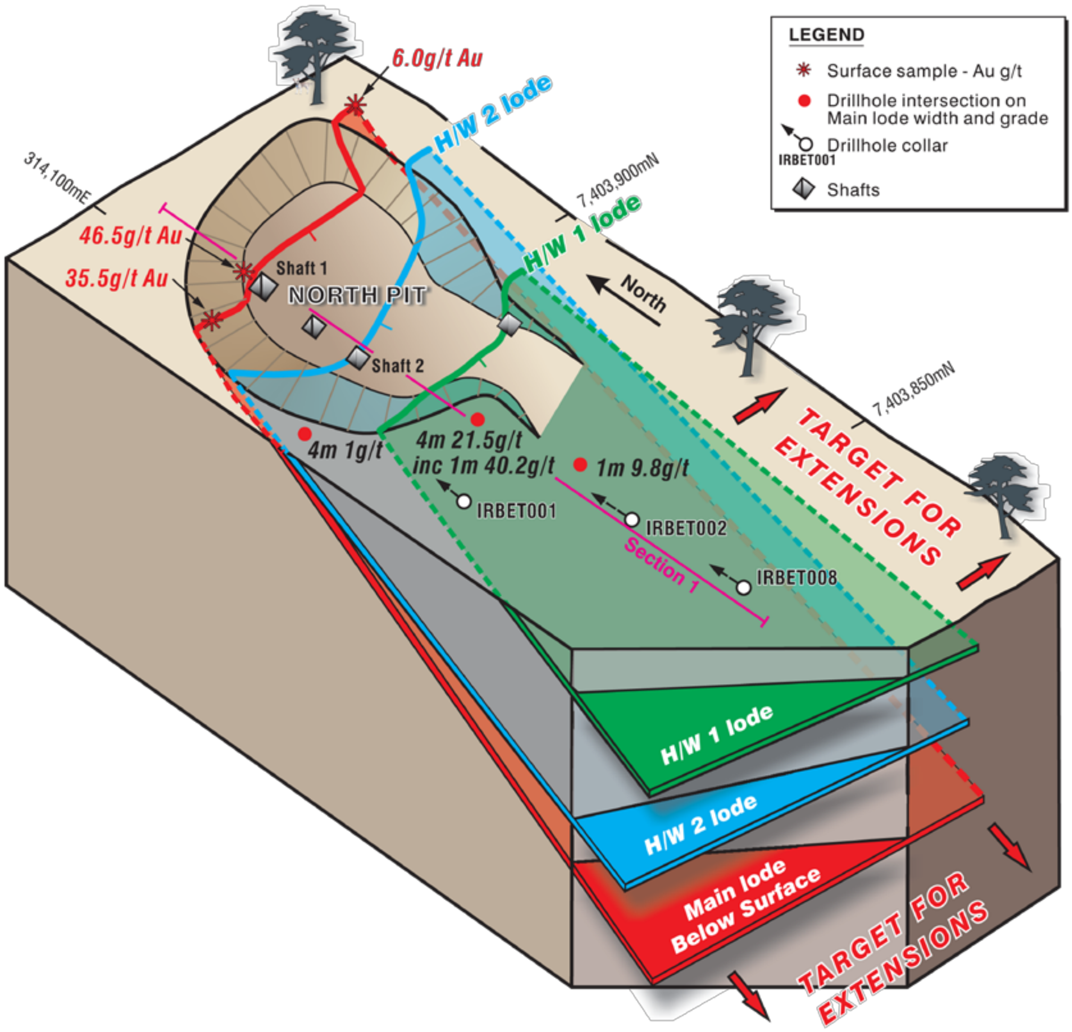
The Board believes that the Lyndon Bettina mine has the potential to become an **economic shallow open pit and a high grade underground gold mine** and accordingly will conduct further chemical analysis of the drilling samples and initial metallurgical test work to investigate methods to recover the gold..

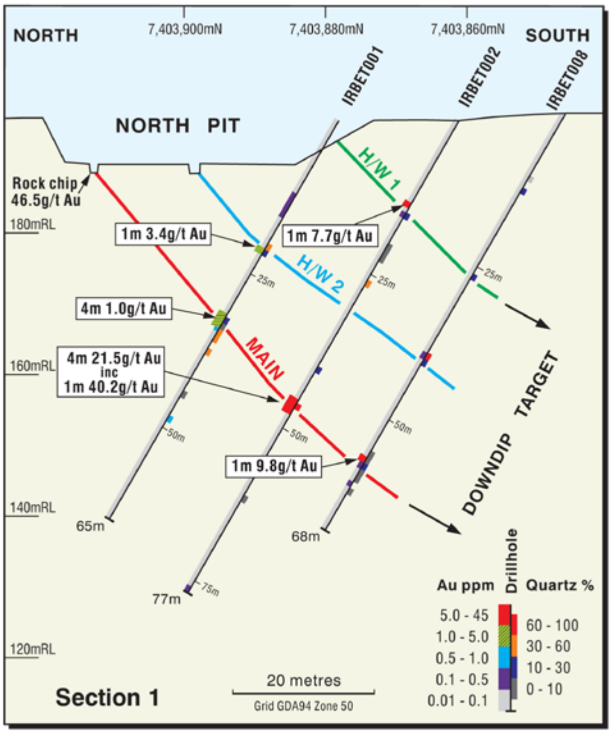
The current working capital resources of the Company are sufficient to complete the above works program.

JSmith

John Smith
Company Secretary.

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.





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Block Diagram of
Lyndon Bettina Gold Lodes
Below North Pit

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