JUNE 2011 QUARTERLY REPORT

RESOURCE DELINEATION C0NTINUES AT LAKUWAHI PROJECT; COMMENCES DRILLING AT NORTH ROMANG

KEY POINTS

- **Six diamond drill rigs now on site to progress resource delineation work at Lakuwahi Project**
  - **Second Quarter FY12 target release date for maiden precious and base metal JORC-compliant resource**
- **Commences 3D IP-Resistivity grid extensions over Lakuwahi Project area**
- **Completion of 167 line-kilometre 3D IP-Resistivity survey at North Romang Project**
  - **Strong Induced Polarisation (IP) anomalies consistent with large-scale porphyry-style mineralisation**
  - **4.5 kilometre strike, open in three directions and extends beyond 500 vertical metres**
- **Drill targets now defined at North Romang Project**
  - **Initial 5,000 metre drilling programme underway**
  - **Culmination of over 12 months of preliminary exploration work**
- **Signs definitive agreements and completes transaction with strategic Indonesian partner**
  - **Fully funded to continue drilling and development of both Romang North and Lakuwahi (South) projects**
- **Strengthens management team with appointment of Indonesian-based Exploration Manager**

ABOUT ROBUST RESOURCES

Robust Resources Limited (ASX: ROL) is an Australian-based mineral explorer focused on gold-sliver and base metals on Romang Island in Indonesia's richly endowed Banda magmatic arc. With an experienced board and management team who have a track record of major discoveries, Robust is exploring highly prospective ground previously explored by Billiton in the late 1990's.

Robust's 100% owned Romang Island project is highly prospective for gold breccia hosted deposits, exhalative volcanogenic massive sulphide base metal-precious metal deposits and porphyry copper-gold deposits.

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David King, Chairman
Gary Lewis, Managing Director
John Levings, Technical Director
Shane Sadleir, Director
Andrew Wilson, Director

SAFETY and ENVIRONMENT

The Company had no lost time injuries. There were no environmental incidents during the quarter.

OPERATIONAL UPDATE

Corporate Activity

On 26 July 2011, Robust Resources Limited ("Robust" or "the Company") announced that it had signed definitive agreements with P.T. Kilau Sumber Perkasa (PT KSP"), a member company of the Salim Group, to acquire a strategic 22.5% shareholding in P.T. Gemala Borneo Utama (PT GBU"), the local Indonesian company owing mining rights over Romang Island. This transaction was first announced in February of this year. Under these agreements, PT KSP will subscribe for shares in PT GBU in five equal installments, the aggregate investment amount being AUD $31,569,544.

In addition to their investment directly into the Romang Island Project, the Salim Group has also acquired 1.76 million shares in Robust Resources from Trafford Resources Limited (ASX: TRF) for a total consideration of $3 million, equal to a purchase price of $1.70 per share. This will take the total Salim Group investment in Robust and its associated companies to AUD $34.6 million.

Following the investment by Salim Group, Robust shareholders will retain a 77.5% interest in the Romang Island Project.

ROMANG ISLAND, INDONESIA

Exploration Programme

During the reporting period, Robust has continued its strong drilling campaign at the Batu Mas and Batu Hitam prospects at the Lakuwahi Project Area on Romang Island, Indonesia.

The company now has seven diamond drill rigs on Romang, with six of these rigs progressing the delineation drilling at Lakuwahi in preparation for the Company's maiden JORC code compliant resource estimate, which is targeted for release during Q2 FY12.

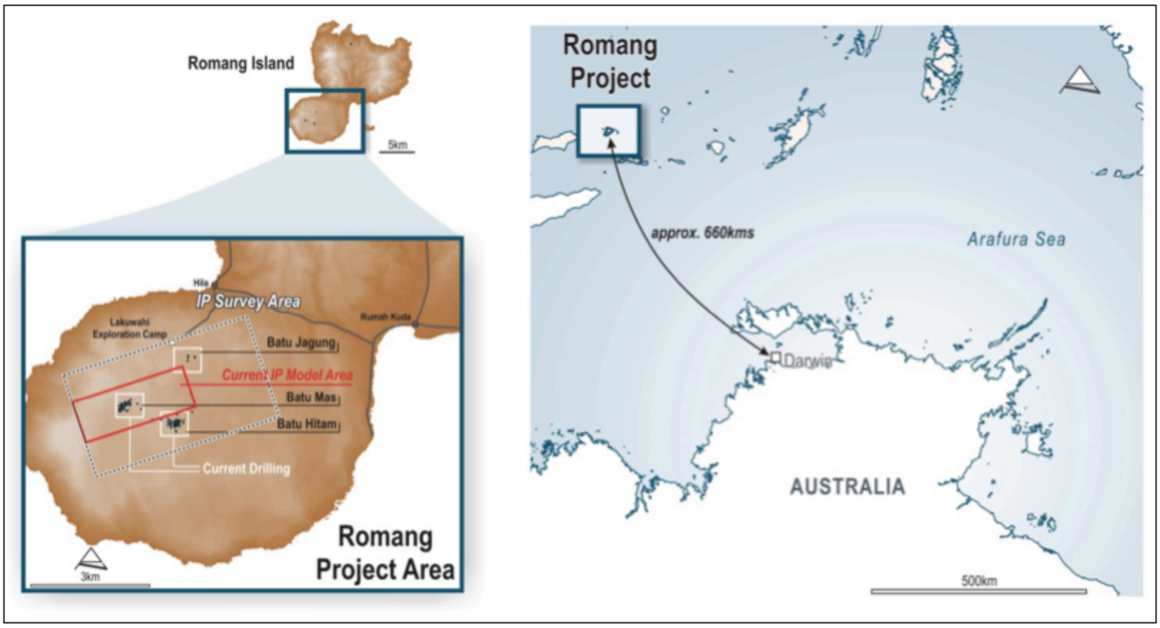

Figure 1: Location of Romang Island in Eastern Indonesia

Due to the continuance of positive exploration results, planning is currently underway for expanding the number of owner-operated diamond drill rigs to ten, to further advance the Company's exploration efforts on Romang Island. Eight rigs will operate within the Lakuwahi project area, with two rigs earmarked for the North Romang Project.

Assay results from the drilling during the June quarter are expected for release over the coming weeks.

Geophysics

During the quarter, Robust extended the successful 3D IP-Resistivity Survey at the Lakuwahi Project to further delineate resistivity anomalies that remained open to the south and west after completion of the previous 150-line kilometre survey. This new, extended survey will be completed early next quarter.

On 5th July 2011, Robust announced the completion of the first phase, 167 line-kilometre, 3D Induced Polarisation (IP) - Resistivity survey at the North Romang Project. This IP-Resistivity survey was carried out using the double offset, dipole-dipole methodology, providing an information-rich dataset that is ideal for 3D inversion processing. The inversion processing produces a non-unique but geological plausible 3D grid pattern of resistivity and chargeability, which is normally viewed as shells of equal chargeability (or resistivity), most conveniently in a 3D display software package such as Voxler. In Figure 2 below, the golden shapes are the vertical projection of the 3D IP anomaly shells displayed in Voxler. It shows the horizontal extent of the anomalies, which is significant as they occur over a substantial proportion of the gridded area; having a north-south strike of 4.5 kilometres.

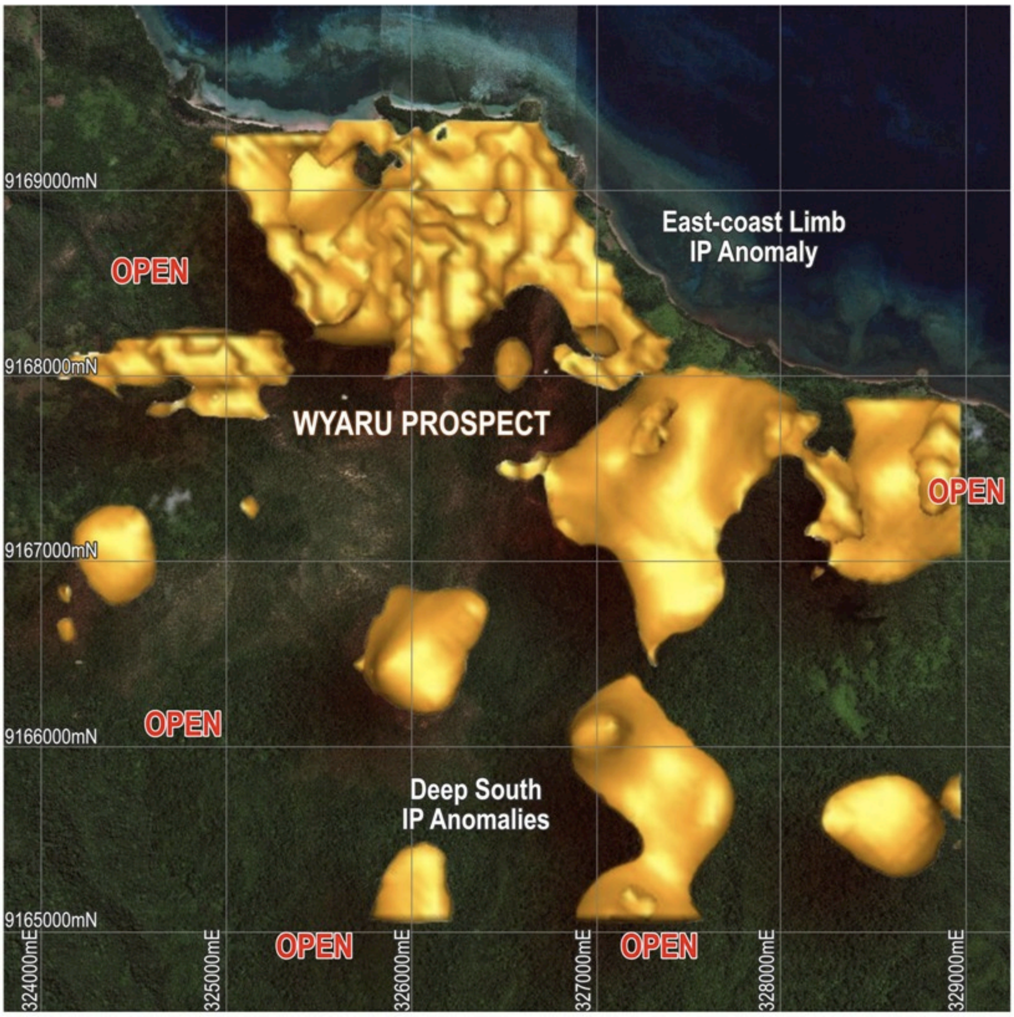

Figure 2: North Romang Project – Induced Polarisation Anomaly

What is not evident in the static 2D plan view in Figure 2 can be appreciated in the east-west section in Figure 3: the anomalies are open and strengthening at depth to the limit of detection of the IP method, which is greater than 500 vertical metres.

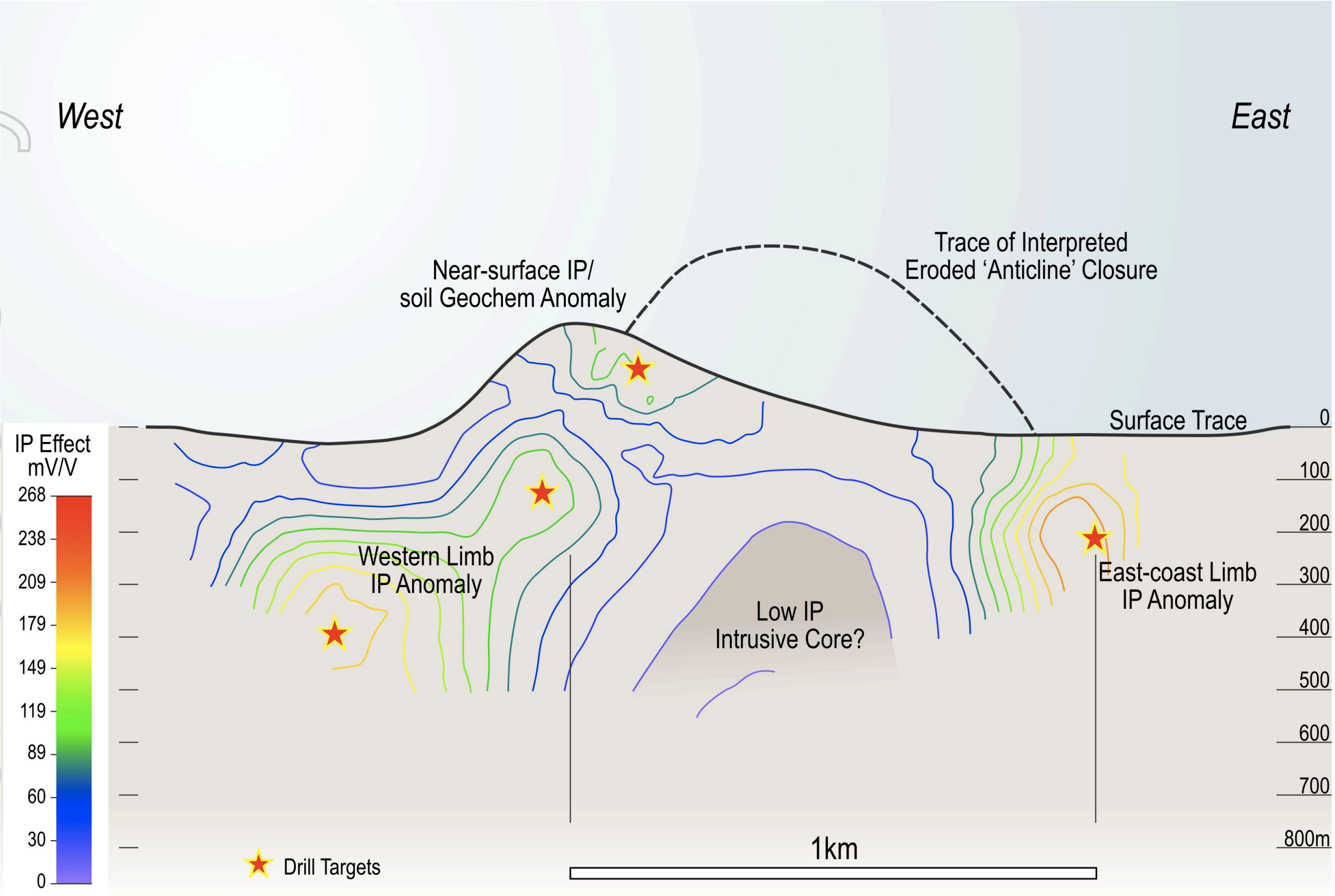

Figure 3: North Romang Project – Cross Section through Induced Polarisation Anomaly

Of significant note also in Figure 3 is the "anticlinal" structure of the anomalies. In 3D this can be interpreted as a classic porphyry structure which has a relatively unmineralised core (perhaps a post mineral intrusive), surrounded by an extensive carapace of sulphide-rich mineralisation. It is this carapace mineralisation that gives rise to the IP anomalies and will be tested in the drilling.

The IP anomalies are consistent with the surface geochemical anomalies and aeromagnetic anomalies. Along with prospective surface geology, which shows an extensive package of altered volcanic and intermediate intrusives with areas of silicification. This data supports the model for a relatively shallow-seated, large-scale porphyry-style target.

Robust has now commenced a 5,000-metre diamond drill programme to test the results of the Induced Polarisation anomalies identified.

Planned Exploration for the next reporting period

The Company will continue to focus strongly on diamond drilling on both the flagship Lakuwahi Project and the exciting new targets at Romang North.

Lakuwahi drilling continues with six owner-operated coring rigs and it is planned to trial a smaller "Winkie" style rig that will be used to test shallow mineralisation in and just below the upper limestone unit. If the Winkie is successful a second unit will be purchased, bringing the total number of diamond rigs at Lakuwahi to eight. The Lakuwahi drilling continues to concentrate on infill and resource additive work, which will provide the basic geological and analytical information for a JORC-compliant mineral resource estimate.

The North Romang drilling, which commenced during the quarter, is designed to test targets generated by a major IP-Resistivity programme that was completed during the current quarter. This geophysical work was designed to test at depth for disseminated sulphide mineralisation which could be related to porphyry-style copper-gold-silver mineralisation.

Due to the deep anomaly the holes will take longer to complete. The first hole commenced drilling in HQ-sized core and planned to terminate at 400-450 metres in BQ-sized core.

A pre-order has been placed for a second rig for the north and will be confirmed once positive results from the first 2 to 3 holes are available.

Ground magnetometer surveys are being conducted over both the Lakuwahi Grid and the North Romang grid as initial trials of this method has revealed fine structure that may prove useful in drill targeting.

The soil-sampling programme over the Lakuwahi Grid continues and will complement and extend the original soil geochemistry done by Billiton.

Metallurgical testwork on the oxide gold-silver mineralisation will resume. The object of this phase of test-work will be to obtain a preliminary assessment of the amenability of the mineralisation to heap leaching.

Operationally the project will be enhanced by the purchase of a second sea-going vessel to service the Kupang (West Timor)-Romang Island route. This is a 300 nautical mile trip. A suitable vessel has been located which under normal weather conditions will do the trip safely, comfortably and economically in approximately 15 hours. This will largely eliminate the reliance of the Company upon coastal traders for goods (e.g. samples) and reduce the reliance on constrained fixed-wing charter flights for personnel.

NSW TENEMENTS

Ausmon – Robust Joint Venture ELs (15% Robust)

As announced on April 12th, 2011, agreement was reached with Ausmon Resources Limited (ASX: AOA) to acquire 100% of four of the five Ausmon-Robust Joint Venture (JV) ELs. These ELs are 6413, 6416, and 7564 (near Cobar) and 6417 (near Orange). Consideration of 400,000 ordinary fully paid shares in Ausmon Resources Limited was received for the Company's remaining 15% interest in each of these four ELs. A fifth tenement, Cobar EL 6415 (Tindarey) was relinquished on May 16th, 2011. Wind-up, compliance work, and final reports, were completed for EL 6415, ready for submission.

Bauloora EL 6414 (100% Robust)

During the quarter, agreement was reached with Icon Resources Limited (ASX: III) for the sale of the Company's 100% owned Bauloora tenement (EL 6414) for a total consideration of 1.6 million ordinary fully paid 25 cent shares in Gossan Hill Gold Limited, a new gold-focussed company to be listed on ASX late in 2011. This sale is contingent on Gossan Hill Gold Limited listing on ASX.

RESPONSIBILITY FOR EXPLORATION RESULTS STATEMENTS

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on data complied by John Levings BSc, who is a Fellow of The Australasian Institute of Mining and Metallurgy and who has more than ten years experience in the field of activity being reported on. Mr Levings is a director of the Company. Mr Levings 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 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr

Levings consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.

CORPORATE

Cash and Funding Position

At 30 June 2011, Robust had $19.9 million in cash and no debt. The Company considers that it is fully funded to complete the current exploration projects on all tenements.

CORPORATE DIRECTORY

Board of Directors

David King	Chairman
Gary Lewis	Managing Director
John Levings	Technical Director
Shane Sadleir	Non-Executive Director
Andrew Wilson	Non-Executive Director

Company Secretary

Ian Mitchell

Issued Share Capital

Robust Resources has 84.8 million ordinary shares currently on issue.

Quarterly Share Price Activity

	High	Low	Last
Mar 2007	$0.26	$0.16	$0.25
Jun 2007	$0.35	$0.185	$0.21
Sep 2007	$0.20	$0.115	$0.19
Dec 2007	$0.21	$0.135	$0.175
Mar 2008	$0.215	$0.15	$0.20
Jun 2008	$0.25	$0.16	$0.24
Sep 2008	$0.24	$0.15	$0.18
Dec 2008	$0.20	$0.10	$0.10
Mar 2009	$0.34	$0.125	$0.285
Jun 2009	$0.805	$0.275	$0.675
Sep 2009	$0.82	$0.525	$0.675
Dec 2009	$2.46	$0.605	$2.10
Mar 2010	$2.62	$1.43	$2.12
Jun 2010	$2.29	$1.355	$1.39
Sep 2010	$1.93	$1.305	$1.93
Dec 2010	$2.19	$1.38	$1.73
Mar 2011	$2.20	$1.50	$1.88
Jun 2011	$2.15	$1.18	$1.515

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