

ASX Release
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NORTH PERTH BASIN PROJECT PROGRESS

- **Image receives confirmation of level of environmental assessment for the Boonanarring operation.**
- **Boonanarring bulk sample delivered to the laboratory ready for the commencement of process testwork.**
- **Samples of Ilmenite from Boonanarring are scheduled to be available to be sent to potential customers in mid January 2013.**

Image Resources NL ("Image") has referred the proposed mineral sands mine at Boonanarring to the Western Australian Environmental Protection Authority (EPA) and has been informed by the EPA that the proposed mine will be assessed at the level of Public Environmental Review (PER). This was already anticipated by the company and included in the scope of the feasibility study.

Environmental field work and related studies will commence next week.

A bulk sample has been composited from drill samples to represent the mineralisation within the proposed mining outlines at Boonanarring. This was delivered to the AML laboratories in Perth on 16th November, with testwork commencing this week.

The objective of the programme is to obtain information on the processing characteristics of the mineralisation. This will be used for the process flowsheet and plant design work which will commence in December 2012.

Equally importantly, the testwork will provide adequate quantities of final product grade Ilmenite which can be sent to potential customers to allow them to carry out their own acceptance testing. This is a critical step towards commencement of discussions with future customers on off-take agreements and contributions to project funding.

Image obtained preliminary indications of product quality from earlier testwork carried out in May this year. This indicated that Ilmenites from Boonanarring are expected to meet all the requirements that would make them comparably attractive to future customers. Ilmenites with these characteristics demand a premium to current prices:

- ✓ 55% TiO₂ (the range of world deposits is normally between 40% and 60% TiO₂)
- ✓ Coarse grained
- ✓ Low calcium oxide levels (important in slag plant feed)
- ✓ Low niobium, vanadium and chrome level (important in pigment plant feed)
- ✓ Low Uranium and Thorium levels (important to all end users).

For more information on the company visit www.imageres.com.au

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COMPETENT PERSON'S STATEMENT – PROJECT EVALUATION

The information in this presentation that relates to project evaluation is based on information compiled by Peter Davies BSc Eng (Hons) ARSM, C.Eng. MIMMM, FAusIMM FRSA, who is a Fellow of the Australasian Institute of Mining and Metallurgy. Peter Davies is Managing Director/Project Manager of Image Resources NL. Peter Davies 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'. Peter Davies consents to the inclusion of this information in the form and context in which it appears in this report.

FORWARD LOOKING STATEMENTS

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