

COMPANY UPDATE:

Expansion of 100% Company owned Lyndon Gold Tenements.

Following further research the Company is pleased to announce the extension of their current tenement applications with the addition of E09/1755 in the Gascoyne region of Western Australia.

The 66 unit area which is contiguous to the other three Company exploration licences located to the northwest has been applied for to explore for gold and base metals in the extensions of the prospective Morrissey Metamorphic rocks.

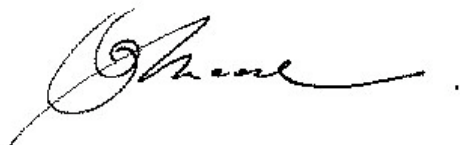
Of particular interest are eight aeromagnetic anomalies within the new application boundary and extensions of strong northwest striking structures that are associated with gold mineralisation elsewhere in the region. The Company had announced on January 19th 2010 that further exploration of the skarn near Lyndon Station Gold Mine would be forth coming.

Initial exploration of E09/1755 will comprise modelling of the aerial magnetic survey data to determine the size and depth of the anomalies and to more accurately locate the regional structures.

The total 100% holdings of the Company will now be 652 square kilometres. (Refer map.)

The Company currently has a Share Purchase Plan underway for shareholders to participate equally in the exploration and drilling for potential high grade deposits which have been reinforced by two recently announced sampling programs.

Yours Sincerely

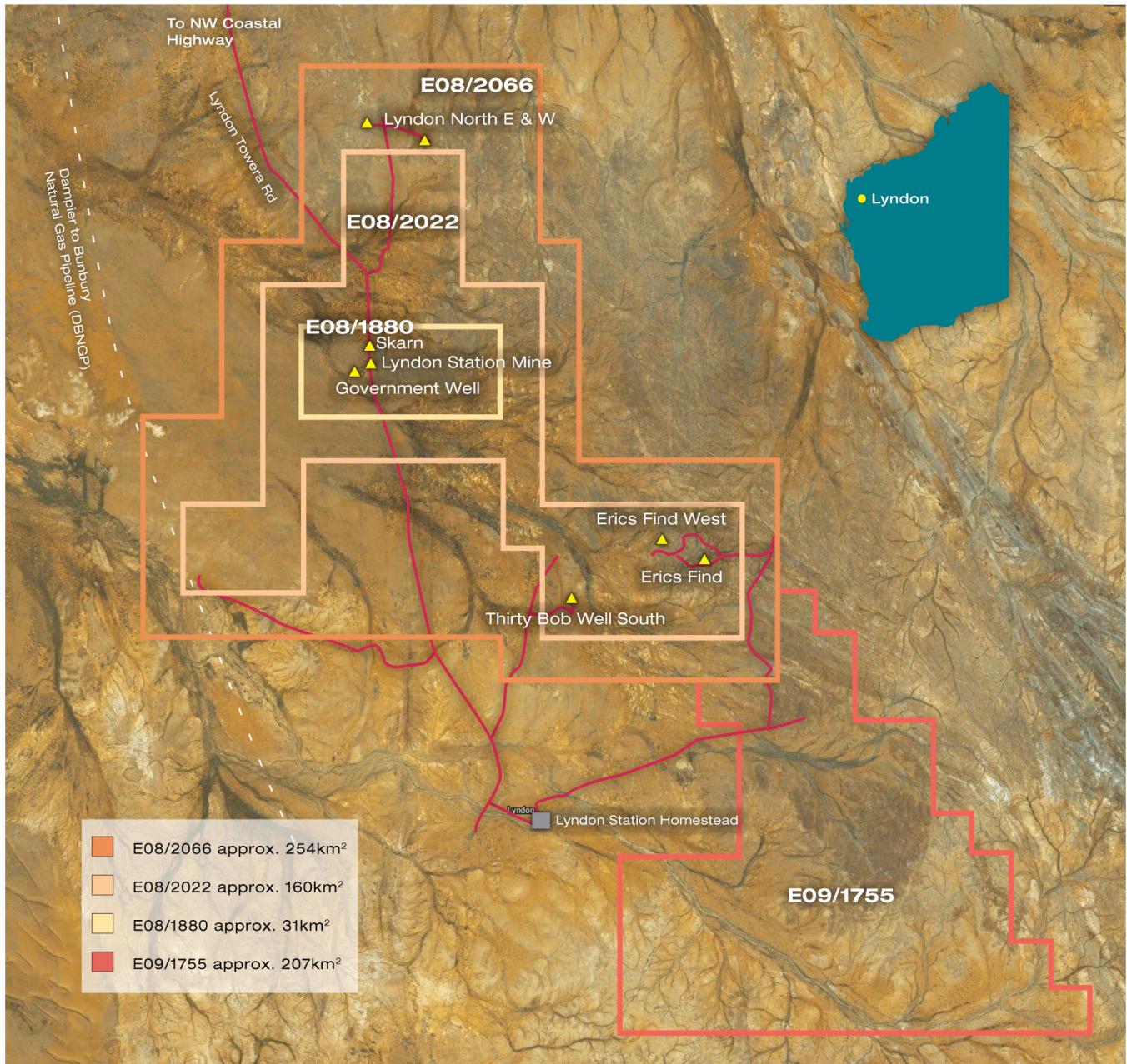


Timothy J Moore
Chairman

Technical information in this statement is compiled by a Competent Person as defined in the JORC Code being Dr. Angus Collins who acts as Consulting Geologist to Integrated Resources Group Limited and is a Fellow of the Australasian Institute of Mining and Metallurgy. Dr. Collins has sufficient experience in the style of mineralisation and type of deposits under consideration and consents to the inclusion in the public release of the matters based on his information in the form and context in which it appears.

INTEGRATED RESOURCES

GROUP LIMITED



Note: E08/2022 ,E08/2066 and E09/1755 are EL Applications. Total = 652 km2