## **ASX Release**





## Highlights:

- Driling to commence at Trident within next two weeks
- Drilling at Trident aims to:
  - Target extensions of the resource
  - Potentially promote resource categorisation
  - Obtain fresh metallurgical samples for test work
  - Assist with development of geotechnical model

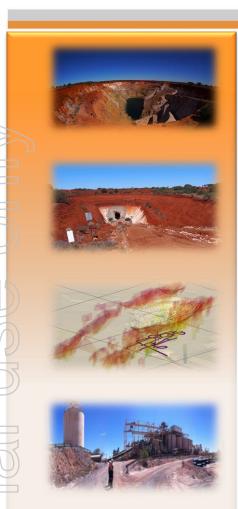
#### **Overview:**

Ord River Resources Limited (ASX:**ORD**, "**ORD**") is pleased to announce the planned commencement of drilling at the Trident Deposit at the Plutonic Dome Gold Project (Farm In/Joint Venture with Dampier Gold Limited, ASX:**DAU**).

Ord is currently earning up to a 75% interest in the Plutonic Dome Gold Project (**PDGP**) through spending a minimum of \$6m across the Project prior to January 2<sup>nd</sup>, 2016.

The drilling will act in support of the Definitive Feasibility Study (**DFS**) to potentially increase resource categorisation, obtain metallurgical samples, provide geotechnical information and test down plunge extensions of high grade mineralisation.

Mr Frank Zhu, Managing Director commented "The active development program at Trident represents a significant value opportunity for Ord. The drilling program commencing in the following weeks will provide Ord with a comprehensive understanding of the inputs required to conduct the DFS at Trident. Periodical announcements will be provided to the market stipulating the progress of the program and its outcomes"



**ASX Announcement:** 

10/07/2014

**Australian Securities Exchange** 

Code: ORD

**Board of Directors:** 

Frank Zhu

Managing Director

Graham McGeagh
Non-Exec Chairman

Bruce McInnes
Executive Deputy Chairman

Michael P Lee Non-Exec Director

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### Location

The Trident deposit is located 30 km northeast from Northern Star's Plutonic Gold Mine and approximately 210 km NE of Meekatharra, Western Australia.

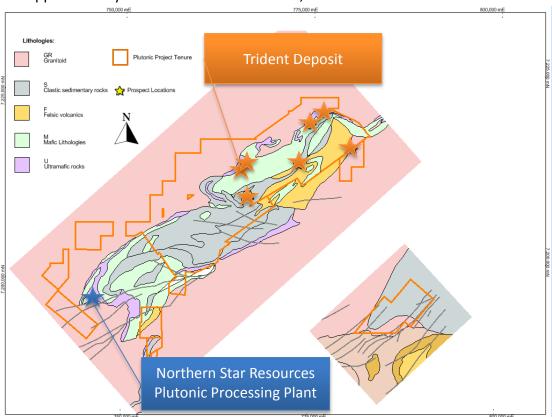


Figure 1: Project Location Plan

## **Drilling Program**

The proposed drilling program consists of 4335m of reverse circulation (RC) drilling and 2000m of diamond tails. RC pre-collars will be drilled through the Granite over thrust with diamond tails to be drilled through the mineralised ultramafic. Drill core will be geotechnically logged and prospective zones sampled and sent for analysis. Selected samples will be sent for detailed metallurgical test work.

### For further information, please contact:

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