ASX ANNOUNCEMENT

Rumble to Commence Drilling Big Red Target Fraser Range

Highlights

- **Contracts have been awarded to drill the Voisey Bay style target at Big Red**
- **The high impact drilling is planned to commence on the 7th of November**
- **RC/Diamond drilling planned to intersect the EM Plate within the interpreted Voisey Bay feeder Structure**
- **Rumble will look to complete a geophysical down hole EM survey following completion of the work.**

Rumble Resources Ltd ("Rumble" or "the Company") is pleased to announce that its maiden drilling programme has been scheduled at its Big Red Project in the Fraser Range. Drilling contracts have been awarded to DDH1 with the drilling rigs to be mobilised for the 7th of November. The drilling programme is expected to take two weeks to complete with assays to follow. DDH1 will utilise a high powered Sandvick multipurpose RC/Diamond truck mounted rig, top of the line for power, accuracy and has 2500m NQ depth capacity.

Rumbles technical team has completed a plan to RC/Diamond drill 4 holes totalling 1600m. The programme is designed to test the EM conductor within the interpreted Voisey Bay feeder Structure – **See Figure 1**. The compelling target will be drilled first with an RC pre-collar to approximately 150m and a diamond tail through the conductor plate, which has been modelled at 200m. Following the completion of the program a down-hole EM survey will be looked to be scheduled to provide a diagnostic test of the bedrock conductor.

As part of the exploration activities Rumble has been awarded $150,000 to co-fund exploration on the Big Red Project through the WA Government's Exploration Initiative Scheme (EIS).

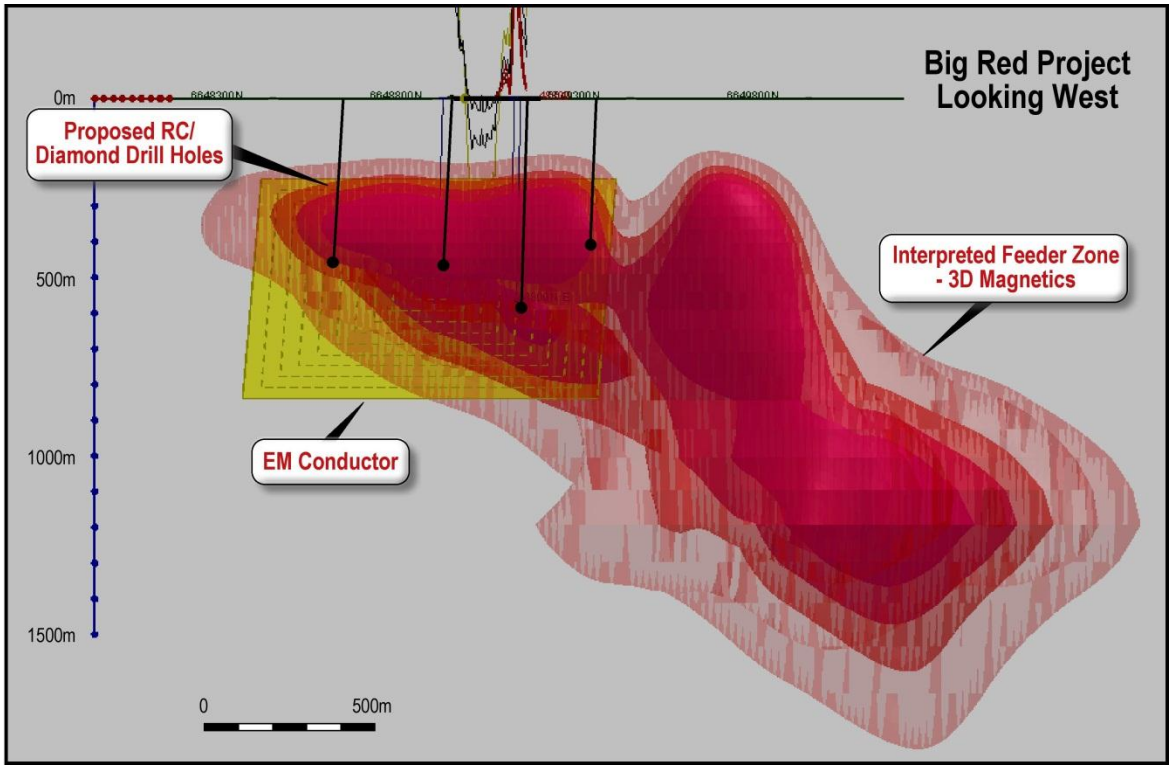

Figure 1: Drill Target – Planned Drill Holes in EM Conductor within the interpreted Voiseys Bay Feeder Structure

Rumble Resources Ltd

Level 1, 33 Richardson Street,
West Perth, WA 6005

T +61 8 6555 3980

F +61 8 6555 3981

rumbleresources.com.au

ASX RTR

Executives & Management

Mr Shane Sikora
CEO

Mr Terry Topping
Executive Director

Mr Andrew McBain
Non-executive Director

Mr Matthew Banks
Non-executive Director

Mr Michael Smith
Non-executive Director

Mr Bruno Seneque
Company Secretary



Big Red Drill Target

A recent 3D inversion model at the Big Red Project highlighted an interpreted feeder zone that is both **conductive** and **magnetic.** It is north plunging and is coincident with the 2.2 km conductor. This feeds into a large 6km gravity body located to the northwest which is interpreted as a large magma chamber– **See Figure 2**. All these elements fit the Voisey bay model – **See Figure 3**.

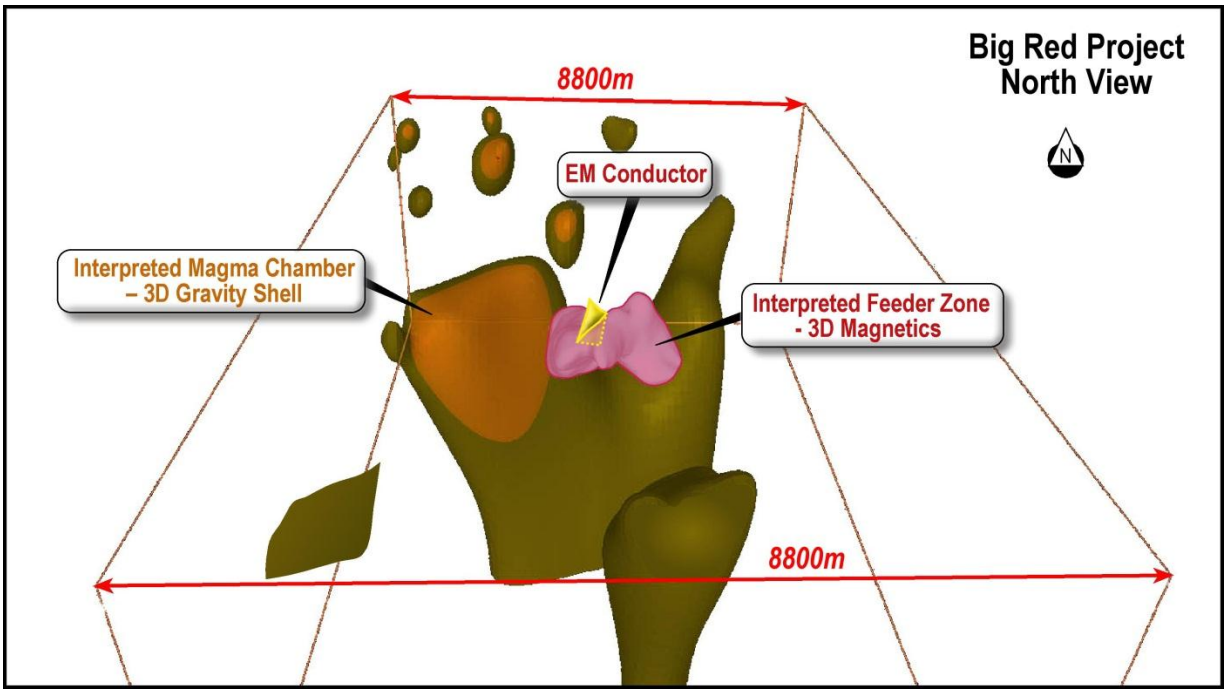

Figure 2: Big Red Project, Showing EM Conductor located in an Interpreted Feeder Zone into a Magma Chamber.

The feeder zone target model is the "Ovoid" deposit at Voiseys Bay, a 600m long by 350m and 110m deep body of massive sulphides located in the upper part of a feeder dyke – **see figure 3**. The "Ovoid" mineralogy includes magnetite, pyrrhotite (**both magnetic**) and nickel and copper sulphides (**conductive**). The Voisey's Bay Ni-Cu deposit is one of the most significant discoveries made in the world at 35 mil tonnes at 3.5% Nickel.

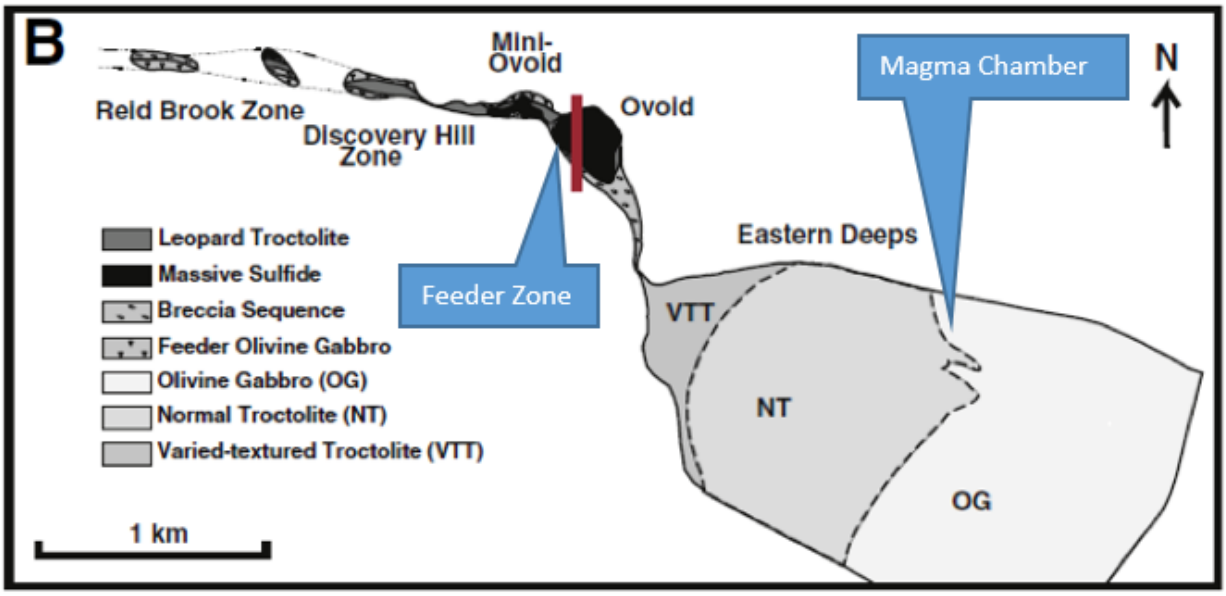

Figure 3: Plan of the geology of Voiseys bay, after Boutroy et al, 2014

Shane Sikora
CEO
27th October 2014

- ENDS -

For further information visit **rumbleresources.com.au** or contact ***enquiries@rumbleresources.com.au.***

About Rumble Resources Ltd

Rumble Resources Ltd is an Australian based exploration company, officially admitted to the ASX on the 1st July 2011. Rumble was established with the aim of adding significant value to its current gold and base metal assets and will continue to look at mineral acquisition opportunities both in Australia and abroad.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Terry Topping, who is a Member of the Australasian Institute of Mining & Metallurgy and the Australian Institute of Geoscientists. Mr Topping is a fulltime employee of Rumble Resources Limited and has sufficient experience 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 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Topping consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.