

ASX ANNOUNCEMENT

Braeside Project Exploration Update

11 July 2017

Highlights

Stage 1 - Soil Sampling Program Update

- Phase 1 - 80% completed with assay results expected in 3 weeks
- Phase 2 - Remaining 20% and Stage 3 infill soil sampling to start in 3 weeks

Additional Exploration Permits Secured – 100% RTR

- Large strategic license applications adjoining existing Braeside Project licences
- Rumbles tenement footprint at the Braeside Project area increases by 74%
- Prospective strike length is now over 80km's
- Braeside Project area expands to 957 sq km's in the underexplored and highly prospective base metal region

Rumble Resources Ltd (ASX: RTR) ("Rumble" or "the Company") is pleased to provide an update on the first modern systematic exploration program being undertaken at the Braeside High Grade Zinc – Lead Project ("the Project"), located some 140km east of Marble Bar (East Pilbara region of Western Australia).

Stage 1 - Regional soil geochemistry (multi-element) - E45/2032

The regional soil geochemistry program covering the entire E45/2032 license is a staggered 400m by 400m regional surface soil programme primarily designed to delineate base metal and gold geochemical trends. The regional geochemistry is anticipated to coincide with the scheduled Stage 2 – Airborne VTEM Survey.

In addition, significant historic rock chip gold anomalism (up to 13 g/t Au) will also be tested by the soil geochemistry to identify any gold geochemical trends that may not be picked up by the Stage 2 VTEM. This stage of exploration is the first step to identifying the potential for any high-grade gold vein systems at the Project.

Phase 1

80% of the Stage 1 program has been successfully completed and samples collected in the field are currently at the laboratory being assayed. Results are expected by the Company in 3 weeks.

Phase 2

The field crew are resupplying and are set to re-commence the Stage 1 program in 3 weeks' time.

The field crew will complete the remaining 20% of Stage 1 and send the collected samples to the assay laboratory for testing.

Upon completion of the remaining 20% of Stage 1, the field crew will move onto Stage 3 of the program, being infill soil geochemistry sampling program across any identified metal trends in Stage 1, and over any conductors identified by the VTEM in Stage 2, as soon as it is completed and results analysed.



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Systematic Exploration Process of High Grade Zinc Lead Braeside Project

The Braeside Project consists of multiple high grade Zinc, Lead, Copper and Silver deposits and occurrences associated within a major NNW fault zone within mafic volcanics and volcanics over a strike of at least 60km's. The poly-metallic mineralisation has not been tested by detailed geophysics, geochemistry and very limited drilling with only 10 known drill holes. Recent litho-geochemistry completed by Rumble suggests the mineralisation is associated with sub volcanic rhyolitic porphyry (Koongaling Felsic Volcanics) indicating potential for a VMS system capable of hosting large base metal deposit.

Rumble's technical team lead by Technical Director Mr Brett Keillor is systematically exploring the Braeside Project with the intention to generate first order VMS feeder pipe targets using proven, modern exploration techniques.

Rumble's exploration program is the first modern systematic exploration program being undertaken at the Braeside High Grade Zinc – Lead Project.

Rumble is fast tracking exploration as per the stages outlined below. The first 4 stages are anticipated to be completed over the coming months, and the Company expects to complete the stage 5 drill testing of any first order VMS targets identified prior to the end of 2017.

Rumble is fully funded to complete all 5 stages of exploration.

Stage	Exploration Activity	Progress
Stage 1	Regional soil geochemistry (multi-element) to cover Braeside Project Area	Phase 1 - 80% completed Phase 2 – Remaining 20% to start in 3 weeks
Stage 2	Fly Airborne VTEM	Agreement signed, VTEM Scheduled for July
Stage 3	Infill geochemistry over any gold metal trends. Infill geochemistry over any conductors generated by VTEM in Stage 2 to rank key drill targets	Subsequent to Stage 1 Subsequent to VTEM
Stage 4	Ground TEM surveys over the highest ranked conductors (drill targets) to further delineate drill targets	Subsequent to infill geochemistry
Stage 5	Drill test any conductive plates identified in order of ranking	Subsequent to Stage 4

New Strategic License Applications – 100% Rumble

The new exploration license applications outlined in Image 1 on page 3 increases the Braeside Project area to 957 square kilometres, and expands Rumble's footprint at the Project area by 74%. Rumble secured these licenses for nil consideration, enabling Rumble to utilise its cash for high impact exploration.

The new applications have had minimal base metal exploration, with the initial technical review identifying the Koongaling Felsic and Kyleena Andesite Basalts to be highly prospective for base metal deposits.

The new applications extend the strike to over 80kms within the Braeside Fault Fracture system which contains identified high grade poly-metallic mineralisation.

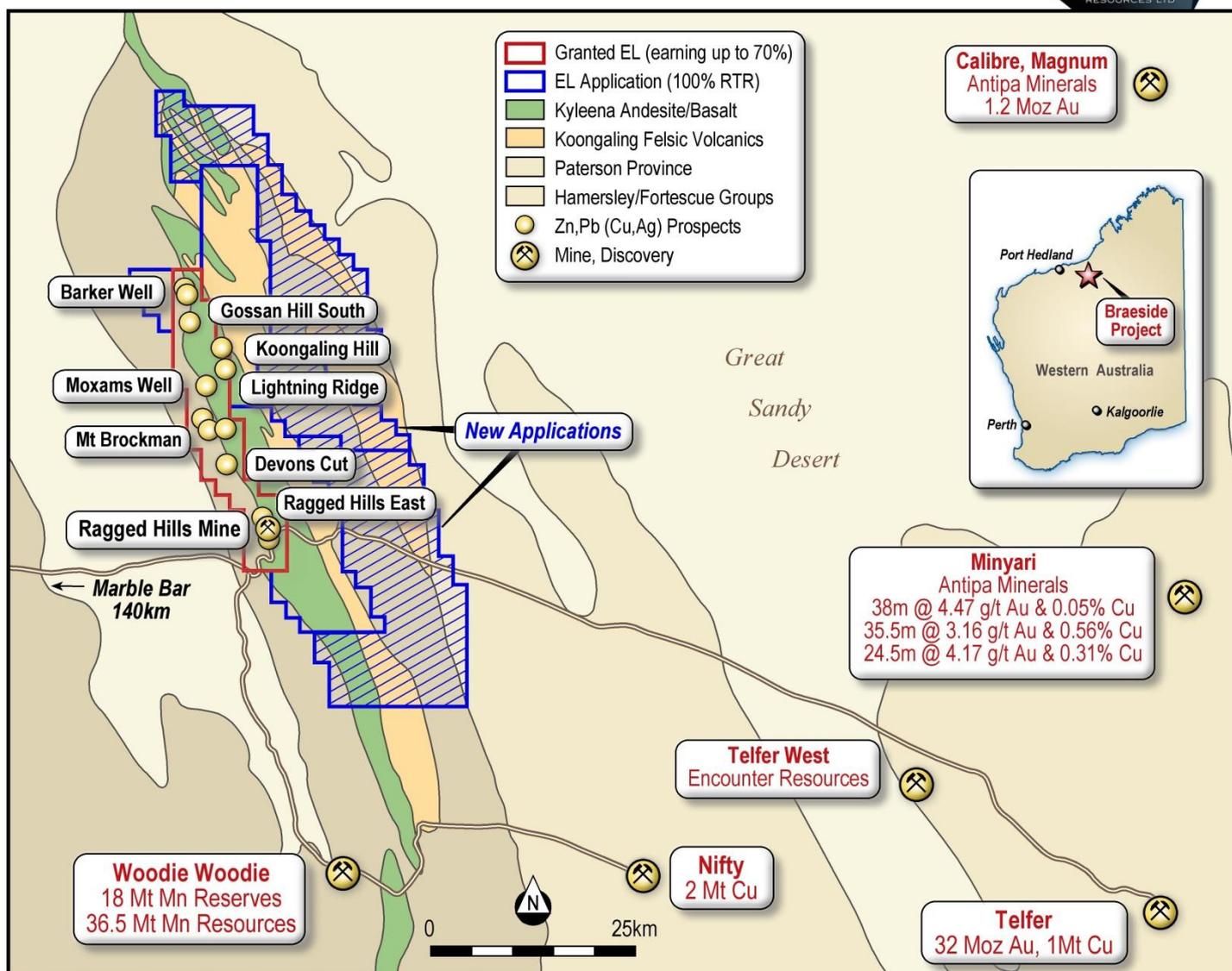


Image 1: Braeside Regional Project Location, Regional Geology and Tenements

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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.

Forward Looking and Cautionary Statement

The information in this report that relates to historic exploration results was collected from DMP reports submitted by government agencies and previous explorers. Rumble has not completed the historical data or the verification process. As sufficient work has not yet been done to verify the historical exploration results, investors are cautioned against placing undue reliance on them.

Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Brett Keillor, who is a Member of the Australasian Institute of Mining & Metallurgy and the Australian Institute of Geoscientists. Mr Keillor is an employee of Rumble Resources Limited. Mr Keillor 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 Mapleson consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.