

# Rupert Resources Identifies New Gold Anomalies At The Pahtavaara Project In Northern Finland

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TORONTO, March 1, 2019 - [Rupert Resources Ltd.](#) ("Rupert" or "the Company") is pleased to provide an exploration update for the Pahtavaara Project in the Central Lapland Greenstone Belt. Current activities are focused on adding to the 474koz Inferred resource at Pahtavaara from targets in Rupert's 290km<sup>2</sup> contiguous land package in close proximity to the 1400tpd permitted mill and tailings facility at the property.

James Withall, Chief Executive of Rupert Resources said *"Our exploration efforts at the Pahtavaara Project continue to demonstrate the potential of the region. Further base of till (BoT) sampling gold anomalies have been identified near to the mine in the Arttu target area and at Area 1, a previously untested area in the south west of the licence that has been generated from our new detailed geophysics and regional geological interpretation. With three BoT rigs active and a ground gravity survey underway the team is excited about the potential to generate further BoT and diamond drilling targets over the coming months."*

## Regional exploration program

Rupert has now completed approximately 2,400 points of the planned 8,500-point BoT programme that began in November and has three rigs active to accelerate the work both near to the mine, and over the extensive duplex structural zone that extends west from close to the Pahtavaara mine, to the western extent of the contiguous 290km<sup>2</sup> land holding.

## Arttu

Results have now been received for the remaining lines of the Arttu area sampled in January with two new gold anomalies identified (see Figure 1). The first area in the north east extent of sampling grid potentially extends the trend of anomalies that are aligned east-north-east from Paskamaa East up to 1.75km. The second area lies on the northern side of the Pahtavaara hill just 600m to the east of the mill facility in an area of shallow till cover where sample values up to 1.1ppm Au were recovered. Given the extents of both these new areas remain undefined, further extensions to the sampling grid and infill programmes are being planned and will begin when one of the rigs completes its programme in the western areas.

Figure 1. Near mine BoT anomalies at Pahtavaara

Image: <https://www.accesswire.com/users/newswire/images/537475/Rupert1.jpg>

## Area 1

All BoT rigs are currently working in the western area of Rupert's licences where the target areas of Area 1, Saitta and Koppelo are located (see Figure 2). Initially 3,922 holes are planned in this area with 750 completed to date. The first results from Area 1 have demonstrated gold anomalism and sulphide mineralisation that broadly aligns with key structures identified from the regional geological interpretation undertaken in 2018. Two samples containing anomalous gold of up to 0.6ppm Au were identified in the western most sampling traverse, close to the inferred contact of the Savokoski Group mafic and ultramafic rocks and younger Kumpu Group quartzites. The duplex structural corridor over which the BoT program is being carried out extends some 25km from the Möykkelmä intrusion, just north of Rupert's Pahtavaara mine, west-south-west, through the known Koppelokangas anomaly, to the Kutovuoma property (a joint venture between Aurion Resources and B2 Gold). Kutovuoma was previously operated as a satellite pit to Rupert's

Pahtavaara mill.

Rupert undertook a mapping and sampling programme in Area 1 during the summer of 2018 to follow up the detailed UAV magnetic survey which was used to develop the revised regional structural interpretation. This is the first time this licence area has been tested extensively using geochemical methods and over the coming months we expect to significantly advance the geological understanding of this prospective area.

Figure 2. Rupert Resources regional target areas

Image: <https://www.accesswire.com/users/newswire/images/537475/rupert22.jpg>

### *Gravity Survey*

Rupert is also well advanced with its 2019 ground gravity survey and new data is currently being processed. The gravity survey is intended to identify previously unrecognised intrusives and structural features that may act as a control on mineralisation at the Pahtavaara Project. The completion of this work in the next two months will also contribute to the company's base metals targeting strategy in the areas where we have VTEM geophysics completed by the previous property owners.

### Review by Qualified Person, Quality Control and Reports

In compliance with National Instrument 43-101, Mr. Mike Sutton, P.Geol. is the Qualified Person who supervised and approved the preparation of the scientific and technical disclosure in this news release.

Base of till samples are prepared in ALS Sodankylä by dry-sieving method prep-41, and assayed by fire assay with ICP-AES finish for gold. Multi-elements are assayed in ALS laboratories in either of Ireland, Romania or Sweden by aqua regia with ICP-MS finish. Rupert maintains a strict chain of custody procedure to manage the handling of all samples. The Company's QA/QC program includes the regular insertion of blanks and standards into the sample shipments, as well as instructions for duplication.

### About Rupert

Rupert is a Canadian based gold exploration and development company that is listed on the TSX Venture Exchange under the symbol "RUP". The Company owns the Pahtavaara gold mine, mill, and exploration permits and concessions located in the Central Lapland Greenstone Belt in Northern Finland ("Pahtavaara"). Pahtavaara has an Inferred mineral resource at a 1.5 g/t Au cut-off grade of 4.6 Mt at a grade of 3.2 g/t Au (474 koz) (see the technical report entitled "NI 43-101 Technical Report: Pahtavaara Project, Finland" with an effective date of April 16, 2018, prepared by Brian Wolfe, Principal Consultant, International Resource Solutions Pty Ltd., an independent qualified person under National Instrument 43-101 &#8211; Standards of Disclosure for Mineral Projects). The Company also holds a 100% interest in two properties in Central Finland - Hirsikangas and Osikonmaki; the Gold Centre property, which consists of mineral claims located in the Balmer Township, Red Lake, Ontario; and the Surf Inlet Property in British Columbia.

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