Great Atlantic Collects Sample for Preliminary Tungsten Sorting Studies on Its 100% Owned South Quarry Tungsten Property, Newfoundland

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Vancouver, British Columbia (FSCwire) - Great Atlantic Resources Corp. (TSXV.GR) (the “Company” or “Great Atlantic”) is pleased to announce it has collected a bench scale metallurgical sample of tungsten vein material from its South Quarry Tungsten Property, located in east-central Newfoundland. The sample will be proce utilizing ore sorting technologies to evaluate the viability of such technologies for processing the tungsten bearing veins Property. The Property hosts tungsten mineralization in multiple areas, including high grade pegmatite veins in the area quarries in the northern region of the Property. Previous grab samples collected by Great Atlantic from the two quarries exceeded 1% WO3 with some samples exceeding 5% WO3 (News Release of November 19, 2015).

To view the graphic in its original size, please click here

Tungsten bearing pegmatite veins occur in the northern region of the property including at a quarry referred to as the S Quarry and an adjacent smaller quarry. The veins were first reported in the area of these quarries during the 1980s. Gr Atlantic confirmed high grade tungsten mineralization (scheelite) in veins in rubble and bedrock at the two quarries duri (News Release of November 19, 2015). Eleven rubble grab samples exceeded 5% WO3 (W % x 1.26 equals WO3%). long channel sample along a 15cm wide vein in the small quarry returned 2.96% WO3 while a grab sample from a 0.25 wide vein in the South Quarry returned 11.94% WO3.

Great Atlantic recently collected a bench scale sample of tungsten bearing vein material from the South Quarry for preli metallurgical studies. The sample will be processed utilizing ore sorting technologies to evaluate the viability of such technologies for processing the tungsten bearing veins on the Property. Great Atlantic is currently discussing ore sortin with various processing companies.

Tungsten Bearing Pegmatite Veins at South Quarry

To view the graphic in its original size, please click here

A qualified person verified the 2015 sample data. The qualified person supervised the 2015 sampling. The 2015 sampl lab-inserted blank, duplicate and standard samples) were analyzed at ALS Minerals in Sudbury, Ontario (ALS Minerals independent of Great Atlantic Resources). Tungsten analysis was by lithium metaborate fusion followed by acid dissolu ICP-MS analysis with some samples re-analyzed by XRF.

South Quarry

To view the graphic in its original size, please click here

Tungsten bearing vein cutting metasediment rubble at South Quarry

To view the graphic in its original size, please click here

The company is also planning diamond drilling during 2018 on the South Quarry Property. The Company has received to drill five holes in the northern region of the Property in an area where 2016 trenching exposed tungsten bearing veins

The South Quarry Property covers an area of 3,600 hectares. Access to the property is excellent with a paved road tra the property.

Christopher R. Anderson, President, CEO and Director, stated, “Mr. Martin and Myself were an integral part of t Management team that advanced the Sisson Tungsten-Molybdenum Project in New Brunswick, an advanced stage pro currently operated by Northcliff Resources Ltd. We understand the tungsten market and feel that the South Quarry Tu Property, although early stage, has the ear marks of being a significant asset for the company.

Currently Great Atlantic has two Joint Venture partners and we would be happy to welcome a third to assist in advancin South Quarry Tungsten Project.”

David Martin, P.Geo., a Qualified Person as defined by NI 43-101 and VP Exploration for Great Atlantic, is responsible for the technical information contained in this News Release.

About Great Atlantic Resources Corp.: *Great Atlantic Resources Corp. is a Canadian exploration company focused on discovery and development of mineral assets in the resource-rich and sovereign risk-free realm of Atlantic Canada, one number one mining regions of the world. Great Atlantic is currently surging forward building the company utilizing a Pro Generation model, with a special focus on the most critical elements on the planet that are prominent in Atlantic Canad Antimony, Tungsten and Gold.*

On Behalf of the board of directors

“ Christopher R Anderson ”

Mr. Christopher R Anderson “Always be positive, strive for solutions, and never give up"

President CEO Director

604-488-3900

This press release includes certain statements that may be deemed “forward-looking statements”. All st in this release, other than statements of historical facts, that address future exploration drilling, exploration activities an or developments that the Company expects, are forward looking statements. Although the Company believes the expe expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarant future performance and actual results or developments may differ materially from those in forward-looking statements. that could cause actual results to differ materially from those in forward-looking statements include exploitation and exp successes, continued availability of financing, and general economic, market or business conditions.

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