

# Rock Tech Assay Results Continue to Show High-Grade Lithium Oxide at Georgia Lake Lithium Property

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Vancouver, November 14, 2016 - [Rock Tech Lithium Inc.](#) (the "Company" or "Rock Tech") (TSX-V: RCK; Frankfurt: RJB) is pleased to announce the additional results of prospecting grab samples taken from its 100%-owned Georgia Lake lithium property in the Thunder Bay Mining District of Northwest Ontario, Canada.

These assay results, returning grades up to 2.82% lithium oxide ("Li<sub>2</sub>O"), correspond to thirty-one (31) surface samples collected from various outcrops and boulders occurring in and around the Nama Creek area of the Georgia Lake lithium property. The Nama Creek area has received the majority of exploration investment, contains a significant portion of the NI 43-101 resource estimate delineated to date and was the site of a bulk sample taken for metallurgical testing in 2011.

Rock Tech's CEO, Martin Stephan, commented, "We are very pleased to receive additional high-grade assay results demonstrating extensive lithium mineralization on our Georgia Lake property. While we have made significant investments in the Nama Creek area, the bulk of this investment was geared towards confirming historical data and upgrading historic resources, bringing them into compliance with National Instrument 43-101. These high-grade results demonstrate the possible extension of the known lithium-bearing dikes and the potential presence of additional lithium-bearing pegmatite dikes, confirming that follow up investigation is highly warranted."

Analytical results of the surface grab samples are presented in the following table:

Sample Number	Li <sub>2</sub> O %
881051	
881052	
881053	1.70
881054	1.03
881055	
881056	
881057	2.22
881058	2.35
881059	1.18
881060	0.32
881005	0.75
881006	2.82
881007	1.14
881008	1.87
881009	1.38
630265	1.51
630266	
630267	0.02
630268	1.55
630269	
630270	
630271	
630272	
630273	
881151	1.40
881152	1.55
881153	1.59
881012	1.05
881013	1.77
881014	1.74
881015	2.15

The surface samples were submitted to Actlabs, an ISO 9001:2008 certified analytical laboratory located in Geraldton, Ontario.

Rock Tech is the only exploration company in the Georgia Lake region with an NI 43-101 resource estimate. Further, the Company has completed metallurgical testing on a bulk sample demonstrating the ability to produce both a high-grade spodumene concentrate and battery-grade lithium carbonate ("Li<sub>2</sub>CO<sub>3</sub>"). The spodumene-bearing pegmatites of the Georgia Lake area were originally discovered in 1955.

The source of all historical resource estimates referenced in this news release is the Ontario Department of Mines Geological Report No. 31 titled, "Geology and Lithium Deposits of Georgia Lake Area", by E.G. Pye, (1965). The Company intends to verify the historical estimates by conducting further exploration; however, as of the date of this news release, a qualified person has not done sufficient work to classify the historical estimates as current mineral resources and the Company is not treating the historical estimates as current mineral resources.

All scientific and technical information in this news release concerning the Georgia Lake lithium property was reviewed and prepared under the supervision of Locke Goldsmith, P. Eng, P. Geo., an independent Qualified Person to Rock Tech.

### **About Rock Tech Lithium:**

Rock Tech Lithium is an exploration company focused on acquiring and exploring properties in the field of lithium and other selected battery metals.

The Company's 100%-owned Georgia Lake lithium property, located northeast of Thunder Bay, Ontario, has an NI 43-101 compliant indicated resource estimate of 3.19 million tonnes grading 1.10% lithium oxide in addition to an inferred resource estimate of 6.31 million tonnes grading 1.00% lithium oxide.

On behalf of the Board of Directors of the Company,

"Martin Stephan"  
Martin Stephan, Director, Chief Executive Officer

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