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April 30, 2018

Can Lava Mining Corp.
 5525 272 St Unit B140
 Langley, B.C., V4W 1P1

Email: bill@canlava.com

Attention: Mr. Bill Ward

Project No.: VAN-00222867-03
Subject: Vesicular Basalt
Material Source: Nazko, BC

Dear Sir:

Exp Services Inc. (**exp**) was requested to perform laboratory testing of Vesicular Basalt from Nazko, BC. The material was sampled by the client and shipped to our Burnaby laboratory on April 25, 2018. The laboratory test results are as follows:

1.0 Dry Unit Weight (ASTM C29)

Sample ID	Test Method	Dry Unit Weight (kg/m ³)	Dry Unit Weight (lb/yd ³)
Vesicular Basalt	Jigging	876	1477
Vesicular Basalt	Shoveling (loose)	773	1303

2.0 Moisture Content (ASTM D2216)

The moisture content was determined to be 2.5%.

Should you have any questions or concerns, please contact the undersigned.

Sincerely,

exp Services Inc.

Tyson Gash, CCIL Certified
 Laboratory Supervisor, Materials

Reviewed by:

Kevin Bowyer, CTech
 Assistant Manager, Materials