

11/20/2024

Mr. Jeffrey Slade Continental Placer Inc. 21 Aviation Rd. Albany, NY 12205

Re: Total Sulfur - GFI Excavation Permit

RJLG Project TCH411245

Dear Mr. Slade:

One (1) granite sample was received by RJ Lee Group (RJLG) on November 5, 2024, for total sulfur analyses using a high-temperature combustion furnace method. The sample was assigned an RJLG sample number as indicated in Table 1, with photographs of the as-received sample presented in Figure 1.

Sample Preparation

The sample was crushed to pass #4 mesh (<4.75 mm). A 500 g sub-sample was crushed to pass #60 mesh (<0.3 mm). A portion of the #60 mesh fraction from the sample was extracted for analysis.

Sample Analysis

The samples were analyzed for the total weight percent of sulfur in the aggregate using a Leco TruSpec Sulfur Analyzer with infrared absorption detection system, at a temperature of 1400°C. The overall procedure is ASTM D4239, Standard Test Method for Sulfur in the Analysis Sample of Coal and Coke Using High-Temperature Tube Furnace Combustion. The results are reported in Table 1 below.

Table 1. Total Sulfur

Sample ID	RJLG Sample No.	Total Sulfur % by LECO
Gale's DDH-4 pink granite core	3191156	<0.01

These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted. This test report is not to be reproduced except in full, without written approval of the laboratory. Unless notified to return the samples covered in this report, RJ Lee Group will store them for a period of ninety (90) days before discarding.

Should you have any questions regarding this information, please do not hesitate to contact me.

Sincerely,

Michael Baker

Senior Concrete Petrographer

Manager, Concrete Materials Laboratory

RJ Lee Group, Inc. Total Sulfur Report – GFI Excavation Permit Project Number: TCH411245

Page 2 of 2





Figure 1. Photographs of as-received sample.