



Environmental, Geotechnical and Materials Professionals

Client: EHS Partnership Ltd.

Address: Unit 18-8980 Frasenwood Court Burnaby, BC V5J 5H7

Project Name: 312/324 Main Street, Vancouver

Project Number: / P.O. Number: BC007-0157-01

Date Analyzed: 03/28/12
Page Number: 1 of 1

Analytical method: Polarized light microscopy using dispersion staining (EPA/600/R-93/116)

[illegible]

Abbreviations: ND=None Detected. Asbestos Type: ACTN-Actinolite, AMOS-Amosite, ANTH-Anthophyllite, CHRY-Chrysotile, CROC-Crocidolite, TREM-Tremolite. Other Fibers: CELL-Cellulose, FBGL-Fiberglass/Mineral wool, NMNL-Animal, SYNTH-Synthetic, MNRL-Non-Asbestiform Mineral, OTHR-Other. Trace: <0.25%

NOTE: Materials containing heavy binders, small asbestos fibers, or heterogeneous asbestos content should not be deemed absent of asbestos, or a non-asbestos containing material based solely on PLM analysis. Such materials include, but are not limited to: floor tiles, plasters, caulking, and joint compounds.

*Denotes that the asbestos content was verified by point counting.
Reported percentage of asbestos is based upon a calibrated visual estimate of area.

**Denotes that the asbestos content was verified by gravimetric analysis.

reduction (EPA/600/R-93/116). Samples that contain discreetly identifiable layers will be analyzed and reported separately, if any layer is found to contain asbestos. When no asbestos is detected in any layer of a sample, or separation of layers is impossible, the sample will be reported as a composite sample. All samples will be held for 60 days before disposal, unless otherwise requested.

This report relates only to items tested and makes no statement as to the location the samples were collected from, or the contents of surrounding materials. This report shall not be reproduced except in full, without written approval of this lab. Use of the NVLAP logo must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

Date Received:	3/26/2012
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Turnaround Time:	Rush
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Report Issue Date:	3/28/2012
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Sample Set Number:	72.32014.7492	LAB CODE: 200471-0
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nylaq®

Analyst Signature:

Helen M. Bray, Microscopist

Unsigned repo:

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