

241806142

Tighe & Bond

Engineers | Environmental Specialists

213 Court Street, Suite 1100, Middletown, CT 06457

Phone 860-704-4760

SAMPLE LOG FOR ASBESTOS BULKS

Sheet 1 of 1

Project Name: _____

Project No. _____

Building: _____

Project Manager: Kevin McCarthy

Sample ID	Material Description	Color	Sample Location
20181123RT-01A	Top Skim Coat	White	Auditorium
-01B			
-01C			
-01D			
-01E			
-02A	Bottom Rough Coat	Gray	
-02B			
-02C			
-02D			
-02E			

TOTAL # OF SAMPLES: 10

State sample collected in: CT

Analysis Method: PLM TEM-NOB Point CT - 400 Other

Turnaround Time (check one): 3-hr 6-hr 24-hr 48-hr 72-hr 96-hr 1-week 2-week

Please call the office if analyses will be late at: _____

Email Results to: kmccarthy@tighebond.com **Do Not Mail Hard Copy Report**

Special Instructions: Stop analysis on first positive sample in each homogeneous set of samples unless otherwise noted. Do not layer samples unless indicated. Do Not Point Count. If NOB group sample results are 0% - < 1% by PLM, analyze only "A" group sample above by TEM NOB, per group, as noted by asterisk and bold front.

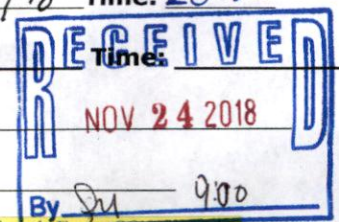
Samples collected by: Randy Taylor Date: 11/23/18 Time: 1100

Samples Relinquished by: Randy Taylor Date: 11/23/18 Time: 23.30

Samples Received by: _____ Date: _____ Time: _____

Shipped To: EMSL State CT Other _____

Method of Shipment: Overnight (Check one: Fed Ex / UPS) Other _____



DB



EMSL Analytical, Inc.

29 North Plains Highway, Unit # 4 Wallingford, CT 06492

Tel/Fax: (203) 284-5948 / (203) 284-5978

<http://www.EMSL.com> / wallingfordlab@emsl.com

EMSL Order: 241806142

Customer ID: TIGH62

Customer PO:

Project ID:

Attention: Kevin McCarthy
Tighe & Bond
213 Court Street
Suite 1100
Middletown, CT 06457

Phone: (860) 704-4760

Fax: (860) 704-4775

Received Date: 11/24/2018 9:00 AM

Analysis Date: 11/24/2018

Collected Date: 11/23/2018

Project:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
20181123RT-01A <small>241806142-0001</small>	AUDITORIUM - TOP SKIM COAT-WHITE	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
20181123RT-01B <small>241806142-0002</small>	AUDITORIUM - TOP SKIM COAT-WHITE	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
20181123RT-01C <small>241806142-0003</small>	AUDITORIUM - TOP SKIM COAT-WHITE	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
20181123RT-01D <small>241806142-0004</small>	AUDITORIUM - TOP SKIM COAT-WHITE	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
20181123RT-01E <small>241806142-0005</small>	AUDITORIUM - TOP SKIM COAT-WHITE	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
20181123RT-02A <small>241806142-0006</small>	AUDITORIUM - BOTTOM ROUGH COAT-GRAY	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
20181123RT-02B <small>241806142-0007</small>	AUDITORIUM - BOTTOM ROUGH COAT-GRAY	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
20181123RT-02C <small>241806142-0008</small>	AUDITORIUM - BOTTOM ROUGH COAT-GRAY	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
20181123RT-02D <small>241806142-0009</small>	AUDITORIUM - BOTTOM ROUGH COAT-GRAY	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected
20181123RT-02E <small>241806142-0010</small>	AUDITORIUM - BOTTOM ROUGH COAT-GRAY	Gray Non-Fibrous Homogeneous		10% Quartz 90% Non-fibrous (Other)	None Detected

Analyst(s)

Quetcy Castro Romero (10)

Almedina Hodzic, Asbestos Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method"), but augmented with procedures outlined in the 1993 ("final") version of the method. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. All samples received in acceptable condition unless otherwise noted. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. EMSL recommends gravimetric reduction for all non-friable organically bound materials prior to analysis. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0,

Initial report from: 11/24/2018 13:40:25