



FUSS & O'NEILL

Fuss & O'Neill EnviroScience EMSL Customer No. ENVI54

061901471

www.fando.com

146 Hartford Road, Manchester, CT 06040

(860) 646-2469

SAMPLE LOG FOR LEAD WIPES

Sheet No. 1 of 1

Project Name: Stratfield School - Post Remediation Sampling

Project Number: 20091355.A20

Site Address: 1407 Melville Ave, Fairfield CT

Project Manager: Eduardo Marques

Sample ID Number	Sample Location/Building	Surface		Result (ug/ft)	Lab Number
		Component	Sq. In		
20190124 JB-01	Room 5	Window well	36		
02	Room 5	Floor	144		
03	Room 6	Window well	36		
04	Room 6	Floor	144		
05	Rm 207 by Door	Floor	144		
06	Rm 207	Window well	36		
07	Rm 206/207 Bath	Window well	36		
08	Rm 206/207 Bath	Floor	144		
09	Rm 206	Window well	36		
10	Rm 206	Floor	144		
11	Blank	-	-		
12	R/Leak	-	-		

Analysis Method: EPA-SW-846-3050(MOD.)

Turnaround Time 48 Hours

Wipe Media ASTM Non ASTM

Based on the turnaround time indicated above, analyses are due to Fuss & O'Neill EnviroScience on or before this date: Please call the Fuss & O'Neill EnviroScience laboratory at 860-646-2469 if analyses will be late.

Fax Results To: Fuss & O'Neill EnviroScience Laboratory at 888-838-1160

Special Instructions:

RECEIVED
ENVIROSCIENCE
CARLE PLACE, CT
19 JAN 25 AM 9:24

Samples Collected By: JB Date: 1-24-19 Time: _____
Samples Sent By: _____ Date: _____ Time: _____
Samples Received By: Ed Marques Date: 1/24/19 Time: 9:24am

Shipped To: EMSL Other _____

Method of Shipment: Fed Ex. UPS Overnight UPS Ground Other _____

Pb - DW T
1/27/19



EMSL Analytical, Inc.

528 Mineola Avenue, Carle Place, NY 11514
 Phone/Fax: (516) 997-7251 / (516) 997-7528
 http://www.EMSL.com carleplacelab@emsl.com

EMSL Order: 061901471
 CustomerID: ENVI54
 CustomerPO: 20091355.A20
 ProjectID:

Attn: **Eduardo Marques**
Fuss & O'Neill EnviroScience, LLC
146 Hartford Road
Manchester, CT 06040

Phone: (860) 646-2469
 Fax: (888) 838-1160
 Received: 01/25/19 9:24 AM
 Collected: 1/24/2019

Project: **Stratfield School - Post Remediation Sampling, 1407 Melville Ave, Fairfield, CT - 20091355.A20**

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

<i>Client Sample Description</i>	<i>Lab ID</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Area Sampled</i>	<i>Lead Concentration</i>
20190124JB-01 Site: Room 5 - Window Well	061901471-0001	1/24/2019	1/27/2019	36 in ²	<40 µg/ft ²
20190124JB-02 Site: Room 5 - Floor	061901471-0002	1/24/2019	1/27/2019	144 in ²	<10 µg/ft ²
20190124JB-03 Site: Room 6 - Window Well	061901471-0003	1/24/2019	1/27/2019	36 in ²	<40 µg/ft ²
20190124JB-04 Site: Room 6 - Floor	061901471-0004	1/24/2019	1/27/2019	144 in ²	<10 µg/ft ²
20190124JB-05 Site: Rm 207 by Door - Floor	061901471-0005	1/24/2019	1/27/2019	144 in ²	<10 µg/ft ²
20190124JB-06 Site: Rm 207 - Window Well	061901471-0006	1/24/2019	1/27/2019	36 in ²	290 µg/ft ²
20190124JB-07 Site: Rm 206/207 Bath - Window Well	061901471-0007	1/24/2019	1/27/2019	36 in ²	<40 µg/ft ²
20190124JB-08 Site: Rm 206/207 Bath - Floor	061901471-0008	1/24/2019	1/27/2019	144 in ²	<10 µg/ft ²
20190124JB-09 Site: Rm 206 - Window Well	061901471-0009	1/24/2019	1/27/2019	36 in ²	190 µg/ft ²
20190124JB-10 Site: Rm 206 - Floor	061901471-0010	1/24/2019	1/27/2019	144 in ²	<10 µg/ft ²
20190124JB-11 Site: Blank	061901471-0011	1/24/2019	1/27/2019	N/A	19 µg/wipe
20190124JB-12 Site: Blank	061901471-0012	1/24/2019	1/27/2019	N/A	<10 µg/wipe

Alger Liang, Lead Laboratory Manager
 or other approved signatory

*Analysis following Lead in Dust by EMSL SOP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 µg/wipe. ug/wipe =µg/ft² x area sampled in ft². Unless noted, results in this report are not blank corrected. 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 (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/ft² which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY Lab ID 102344 is accredited by the AIHA LAP, LLC in the Environmental Lead accred. program for Lead in Dust, CT PH-0249, NYS ELAP 11469, CA 2339

Initial report from 01/28/2019 09:57:16



EMSL Analytical, Inc.

528 Mineola Avenue, Carle Place, NY 11514
Phone/Fax: (516) 997-7251 / (516) 997-7528
<http://www.EMSL.com> carleplacelab@emsl.com

EMSL Order: 061901899
CustomerID: ENVI54
CustomerPO: 20091355.A20
ProjectID:

Attn: **Eduardo Marques**
Fuss & O'Neill EnviroScience, LLC
146 Hartford Road
Manchester, CT 06040

Phone: (860) 646-2469
Fax: (888) 838-1160
Received: 02/01/19 9:19 AM
Collected: 1/31/2019

Project: **Fairfield Public Schools - Stratfield School, 1407 Melville Ave, Fairfield CT, Project # 20091355.A20**

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Description	Lab ID	Collected	Analyzed	Area Sampled	Lead Concentration
20190131JB-01 Site: Room 2 (Band Room), Window Well	061901899-0001	1/31/2019	2/2/2019	36 in ²	100 µg/ft ²
20190131JB-02 Site: Room 2 (Band Room), Floor	061901899-0002	1/31/2019	2/2/2019	144 in ²	<10 µg/ft ²
20190131JB-03 Site: Library Computer Room, Window Well	061901899-0003	1/31/2019	2/2/2019	36 in ²	<40 µg/ft ²
20190131JB-04 Site: Library Computer Room, Floor	061901899-0004	1/31/2019	2/2/2019	144 in ²	<10 µg/ft ²
20190131JB-05 Site: Blank	061901899-0005	1/31/2019	2/2/2019	N/A	<10 µg/wipe
20190131JB-06 Site: Blank	061901899-0006	1/31/2019	2/2/2019	N/A	<10 µg/wipe

Alger Liang, Lead Laboratory Manager
or other approved signatory

*Analysis following Lead in Dust by EMSL SOP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 µg/wipe. ug/wipe =µg/ft² x area sampled in ft². Unless noted, results in this report are not blank corrected. 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 (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/ft² which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

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Initial report from 02/02/2019 17:05:00



146 Hartford Road, Manchester, CT 06040

(860) 646-2469

SAMPLE LOG FOR LEAD WIPES

Sheet No. 1 of 1

Project Name: Fairfield Public Schools - Stratfield School

Project Number: 20091355.A20

Building: 1407 Melville Ave, Fairfield CT

Project Manager: Eduardo Marques

Sample ID Number	Sample Location/Building	Surface		Result (ug/ft)	Lab Number
		Component	Sq. In		
20190131JB-01	Room 2 (Band Room)	Window Well	36		
20190131JB-02	Room 2 (Band Room)	Floor	144		
20190131JB-03	Library Computer Room	Window Well	36		
20190131JB-04	Library Computer Room	Floor	144		
20190131JB-05	Blank	--	--		
20190131JB-06	Blank	--	--		

Analysis Method: EPA-SW-846-3050(MOD.)
 Wipe Media ASTM Non ASTM

Turnaround Time 48 Hours

Based on the turnaround time indicated above, analyses are due to Fuss & O'Neill EnviroScience on or before this date: _____
Please call the Fuss & O'Neill EnviroScience laboratory at 860-646-2469 if analyses will be late.

Fax Results To: Fuss & O'Neill EnviroScience Laboratory at 888-838-1160

Special Instructions: _____

Samples Collected By: SP/Blm Date: 1-31-19 Time: _____
Samples Sent By: SP/Blm Date: 1-31-19 Time: _____
Samples Received By: UNIQUE MCKOY Date: 2/1/19 Time: 9:18 AM

Shipped To: EMSL (State) _____ Other _____
Method of Shipment: Fed Ex. UPS Overnight UPS Ground Other _____

Handwritten: 2/2/19
061901899

Vertical stamp: 2019 JAN 32 AM 9:15