COMMITMENT & INTEGRITY
DRIVE RESULTS

40 Shattuck Road
Suite 110
Andover, Massachusetts 01810
www.woodardcurran.com

T 866.702.6371
T 978.557.8150
F 978.557.7948

September 11, 2019

Erin Michaud
Project Manager
Kenneth Boroson Architects, LLC
315 Peck Street
New Haven, CT 06513

Re: **Hazardous Building Materials Abatement Closeout Documentation**
Holland Hill Elementary School
Fairfield, Connecticut

Dear Ms. Michaud:

Please find attached to this letter and for your records, documentation related to the abatement/remediation of hazardous building materials conducted in support of the renovations to the Holland Hill Elementary School located at 105 Meadowcroft Road in Fairfield, Connecticut.

Remediation and abatement activities for hazardous building materials, including asbestos and polychlorinated biphenyl (PCB) containing materials, were conducted by NIRAM, Inc of Cedar Knolls, New Jersey. Monitoring, documentation, and verification of hazardous building material abatement was performed by Woodard & Curran, Inc. and/or Reliance Environmental of Woodbridge, Connecticut as a subcontractor to Woodard & Curran for asbestos related monitoring and documentation services.

A summary of the scope of hazardous building material remediation and abatement activities is as follows:

Asbestos Abatement

Asbestos abatement activities were conducted in accordance with standard asbestos abatement practices including full negative pressure containments and controls, HEPA filtration, perimeter monitoring, and post-abatement clearance inspection and monitoring activities. The exception to this were abatement activities associated with the removal of the building perimeter windows and doors and renovations which included the disturbance of the perimeter wall vapor barrier (e.g., demolition of the gymnasium area restrooms). Abatement for these two activities was conducted in accordance with the Alternate Work Practices (AWP) Plan approved by the Connecticut Department of Public Health (CTDPH) a copy of which is included in Attachment A. Asbestos abatement documentation and reports for asbestos abatement activities during the renovation are also provided in Attachment A.

PCB Removal

PCB removal/remediation activities were conducted for two categories of building materials. A summary of each is as follows:

- < 50 parts per million (ppm) PCB Containing Building Materials - Building materials identified as containing PCBs at concentrations < 50 ppm were removed for off-site disposal in accordance with the PCB Remediation Plan > 1 and < 50 ppm Containing Building Materials submitted to the Connecticut Department of Energy and Environmental Protection (CTDEEP) on October 16, 2017 (prior to work start, CTDEEP completed their review and verbally indicated concurrence with the Plan but did not provide written approval). Materials identified as containing < 50 ppm PCBs included the following: glazing sealants on the glass to frame joints of the original single paned windows; door frame caulking on a single door between the gymnasium and the storage room; and vapor barrier material beneath the wood flooring of the APR stage. The removal activities have been summarized in the Draft PCB Remediation Completion Report for > 1 and < 50 ppm Containing Building Materials which has been included as Attachment B for your review. This document is in draft form pending receipt of PCB related waste documents for removal activities

conducted in 2019. Following your review and receipt of the waste documents, a copy of the final report will be submitted to the CTDEEP.

- Assumed PCB Bulk Product Waste – Paint on CMU block materials disturbed as part of the renovation were assumed to contain PCBs ≥ 50 ppm and were removed for off-site disposal as PCB Bulk Product Waste in accordance with 40 CFR 761.62. The majority of the removals were conducted concurrently with asbestos abatement activities in a given area and were done within full negative pressure containments and controls with HEPA filtration. The removal of painted CMU block walls associated with the building perimeter walls where the asbestos containing vapor barrier was present and disturbed, was conducted under the containments and controls implemented as part of the AWP for the abatement of the perimeter wall vapor barrier materials.

All generated waste materials were either bagged or wrapped in polyethylene sheeting at the point of generation and segregated for disposal in the temporary on-site waste storage area. Copies of the asbestos and PCB waste documents for 2018 and the winter of 2019 and the analytical laboratory reports related to waste characterization sampling for PCB waste streams are provided in Attachment C. Copies of waste documents associated with abatement activities for the summer of 2019 have not been provided to Woodard & Curran and should be provided to KBA and the Town of Fairfield by Niram and the applicable disposal facilities.

The above documents provide details regarding the hazardous building material abatement activities conducted in accordance with the project specifications. In accordance with the applicable regulations, the school's asbestos management plan should be updated with the asbestos-related documentation attached to this letter, and PCB related documents should be retained for a minimum of three years.

Woodard & Curran appreciates the opportunity to support the Kenneth Boroson Architect project team. If you have any questions or require further information, please call me at the number listed above or contact me by email at gfranklin@woodardcurran.com.

Sincerely,

WOODARD & CURRAN INC.

George J. Franklin, CHMM
Technical Manager

Enclosures: Attachment A – Asbestos Abatement Documentation
Attachment B – Draft PCB Remediation Completion Report for > 1 and < 50 ppm Containing Building Materials
Attachment C – Copies of Waste Documents

cc: Sal Morabito, Fairfield Public Schools

Attachment A: Asbestos Abatement Documentation

2018

OrderID: 241803211

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241803211

EMSL ANALYTICAL, INC.
29 NORTH PLAINS HWY UNIT #4
WALLINGFORD, CT 06492
PHONE (203) 284-5948
FAX (203) 284-5878

Company Name: Reliance Environmental		EMSL Customer ID:	
Street: ON FILE		City:	State/Province:
Zip/Postal Code:	Country:	Telephone #:	Fax #:
Report To (Name):		Please Provide Results: ☐ Fax ☐ Email	
Email Address: Vidyatrivedi2002@yahoo.com		Purchase Order:	
Project Name/Number: 105 Meadowcroft Rd		EMSL Project ID (*Internal Use Only*):	
U.S. State Samples Taken: Fairfield, CT		CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt	

EMSL-Bill to: ☐ Same ☐ Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour | ☒ 6 Hour | ☐ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

**For TEM Air 3 hr through 6 hr, please call ahead to schedule *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air ☐ Check if samples are from NY
- ☐ NIOSH 7400
- ☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
- ☒ PLM EPA 600/R-93/116 (<1%)
- ☐ PLM EPA NOB (<1%)

Point Count
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)

Point Count w/Gravimetric
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)
- ☐ NYS 198.1 (friable in NY)
- ☐ NYS 198.6 NOB (non-friable-NY)
- ☐ NYS 198.8 SOF-V
- ☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
- ☐ AHERA 40 CFR, Part 763
- ☐ NIOSH 7402
- ☐ EPA Level II
- ☐ ISO 10312

TEM - Bulk
- ☐ TEM EPA NOB
- ☐ NYS NOB 198.4 (non-friable-NY)
- ☐ Chatfield SOP
- ☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
- Fibers >10µm ☐ Waste ☐ Drinking
- All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
- ☐ Microvac - ASTM D 5755
- ☐ Wipe - ASTM D6480
- ☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
- ☐ PLM EPA 600/R-93/116 with milling prep (<1%)
- ☐ PLM EPA 600/R-93/116 with milling prep (<0.25%)
- ☐ TEM EPA 600/R-93/116 with milling prep (<0.1%)
- ☐ TEM Qualitative via Filtration Prep
- ☐ TEM Qualitative via Drop Mount Prep
- ☐ Cincinnati Method EPA 600/R-04/004 – PLM/TEM (BC only)

Other:
- ☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group**

Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm

Samplers Name:

Samplers Signature:

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1-3	Tar under hardwood floor – All purpose Room		6-27-18/8:30pm

Client Sample # (s): - **Total # of Samples:**

Relinquished (Client): **Date:** **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: Collected 6-27-18
Stop positive

RECEIVED
JUN 27 2018
By MR @ 10:20 WI

Page 1 of _____ pages

Controlled Document – Asbestos COC – R10 – 05/09/2016

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: 241803211
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 623-3086
Fax: (203) 937-6606
Received Date: 06/27/2018 10:20 AM
Analysis Date: 06/27/2018
Collected Date: 06/27/2018

Project: 105 Meadowcroft Rd Fairfield, CT

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

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
1 *241803211-0001*	All purpose room - Tar under hardwood floor	Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
2 *241803211-0002*	All purpose room - Tar under hardwood floor				Positive Stop (Not Analyzed)
3 *241803211-0003*	All purpose room - Tar under hardwood floor				Positive Stop (Not Analyzed)

Analyst(s)
Quetcy Castro Romero (1)

Lauren Brennan, Asbestos Lab Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported 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. 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

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

Initial report from: 06/27/2018 14:59:36

OrderID: 241803237

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241803237

105 MEADOWCROFT RD, FAIRFIELD, CT

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

Company : RELIANCE ENVIORNMENTAL, LLC	EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 11 OLD FARM ROAD	*Third Party Billing requires written authorization from third party*
City: WOODBRIDGE / State/Province: CT	Zip/Postal Code: 06525 / Country:
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	Telephone #: 203 623 3086
Email Address: vidyatrivedi2002@yahoo.com	Fax #: 203-553-9069 / Purchase Order:
Project Name/Number: 105 MEADOWCROFT RD	Please Provide Results: ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT	Connecticut Samples: ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☒ 3 Hour | ☐ 6 Hour | ☐ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air ☐ Check if samples are from NY	**TEM – Air** ☐ **4-4.5hr TAT (AHERA only)**	**TEM- Dust**
☐ NIOSH 7400	☐ AHERA 40 CFR, Part 763	☐ Microvac - ASTM D 5755
☐ w/ OSHA 8hr. TWA	☐ NIOSH 7402	☐ Wipe - ASTM D6480
PLM - Bulk (reporting limit)	☐ EPA Level II	☐ Carpet Sonication (EPA 600/J-93/167)
☒ PLM EPA 600/R-93/116 (<1%)	☐ ISO 10312	**Soil/Rock/Vermiculite**
☐ PLM EPA NOB (<1%)	**TEM - Bulk**	☐ PLM CARB 435 - A (0.25% sensitivity)
Point Count	☐ TEM EPA NOB	☐ PLM CARB 435 - B (0.1% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ NYS NOB 198.4 (non-friable-NY)	☐ TEM CARB 435 - B (0.1% sensitivity)
Point Count w/Gravimetric	☐ Chatfield SOP	☐ TEM CARB 435 - C (0.01% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM Mass Analysis-EPA 600 sec. 2.5	☐ TEM Qual. via Filtration Technique
☐ NYS 198.1 (friable in NY)	**TEM – Water:** EPA 100.2	☐ TEM Qual. via Drop-Mount Technique
☐ NYS 198.6 NOB (non-friable-NY)	Fibers >10µm ☐ Waste ☐ Drinking	**Other:**
☐ NIOSH 9002 (<1%)	All Fiber Sizes ☐ Waste ☐ Drinking	☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** | **Filter Pore Size (Air Samples):** ☐ 0.8µm ☐ 0.45µm

Samplers Name: ~~VT~~ SOM N. TRIVEDI | **Samplers Signature:** Somn. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1-3	TAR FROM CONCRETE BLOCK (FLOOR) - TRANSFORMER VAULT		
4-6	FELT UNDER CONCRETE BLOCK (FLOOR) ↓		

RECEIVED
JUN 27 2018
By 15:55

Client Sample # (s): - **Total # of Samples:** 6

Relinquished (Client): Somn. Trivedi **Date:** 6/27/18 **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED LOCATION - TRANSFORMER VAULT

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: 241803237
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 623-3086
Fax: (203) 937-6606
Received Date: 06/27/2018 3:55 PM
Analysis Date: 06/27/2018
Collected Date:

Project: 105 MEADOWCROFT RD, FAIRFIELD, CT

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

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
1 *241803237-0001*	Tor from concrete block (floor)- transformer vault	Black Non-Fibrous Homogeneous		<1% Quartz 100% Non-fibrous (Other)	None Detected
2 *241803237-0002*	Tor from concrete block (floor)- transformer vault	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
3 *241803237-0003*	Tor from concrete block (floor)- transformer vault	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
4 *241803237-0004*	Felt under concrete block (floor)- transformer vault	Black Non-Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
5 *241803237-0005*	Felt under concrete block (floor)- transformer vault	Black Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
6 *241803237-0006*	Felt under concrete block (floor)- transformer vault	Black Non-Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected

Analyst(s)
Quetcy Castro Romero (6)

Lauren Brennan, Asbestos Lab Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported 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. 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. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1%

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

Initial report from: 06/27/2018 18:01:57

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/22/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: BATHROOMS BY THE GYM HALLWAY

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

7:00–8:30	Reliance rep ST arrived on site. Demolition Crew also arrived on site. Demolition Crew offloading the equipment.
8:30–10:00	ST requested to site supervisor for Crew training certificate. Crew started to set up Containment.
10:00–11:30	ST set up pumps for area samples. Crew Continue to set up Containment. ST waiting for Crew training certificat.
11:30–12:00	Vidya Trivedi from Reliance Environmental arrived on site. Abatement Crew Continue to set up Critical barrier and decon Unit.
12:00–12:30	Lunch.
12:30–2:30	Crew back from the lunch and resumed work. Abatement Supervisor informed ST that Containment will be ready shortly for pre abatement Containment Check. ST Checked the Containment. o.k. Abatement Crew left the site for the day. ST left the site at the same time.

Signature: Sonu. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/28/18

Client Job #:

Client: WOODARD AND CURRAN

Worksite: HALLWAY BY THE BATHROOM'S & ALL PURPOSE RM

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

7:00 - 9:00	Reliance rep Som N. Trivedi arrived on site. Abatement Crew also arrived on site. ST set up pumps for area samples. Abatement Crew started Hles removal.
9:00 - 11:00	ST noticed and directed to the site supervisor for containment sign in sheets. ST checked the containment. Containment integrity is intact. Crew started bag out. Total 15 bags were placed into outside dumpster.
11:00 - 12:00	Bag out completed. Crew begins grind the floor. Also 3 Crew started set up containment on cafeteria (all purpose room)
12:00 - 12:30	Lunch.
12:30 - 2:00	Crew back from the lunch and resumed work. Crew continue grinding the floor.
2:00 - 3:30	Abatement supervisor informed ST for post abatement containment check. ST performed visual inspection. its O.K. Crew started final cleaning for the day. ST and Crew left the site for the day.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/25/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: HALLWAY BY THE BATHROOM'S & ALL PURPOSE RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement crew also arrived on site. Abatement crew started prep work on all purpose room. ST set up pumps for PCM on hallway by the bathrooms. PCM started at 819 AM. The scope of work is 130 SF floor tiles and mastic under full containment.
900-1100	Prep work is in progress. ST pull out pumps from hallway by the bathrooms. ST analyzed samples on site. PCM passed ST informed to the site supervisor.
1100-1200	Abatement crew torn down the containment. Crew continue with prep work.
1200-1230	Lunch.
1230-200	Crew back from the lunch and resumed work. 90% prep work completed.
200-330	Abatement crew continue set up the decon unit and negative air pressure machine. Abatement supervisor informed ST that containment will be ready for pre abatement containment check. Crew left the site for the day. ST left the site same time.

Signature: Sean N. Finch

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/26/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 – 9:00	Reliance rep Som N. Trivedi arrived on site. Abatement crew also arrived on site. Abatement supervisor invited ST for pre abatement containment check. ST performed pre abatement containment check. ST noticed there is no critical barriers on windows. ST requested to the site supervisor to set up critical barriers. ST set up pump for area samples.
9:00 – 11:00	Abatement crew started to set up criticals on window.
1125	Monitor Benjamin T. Gran on worksite from 0915. The started abatement in "All Purpose Room". There are two additional pumps running besides the one by The DECON. One by 1929 sign and the other down the hall to right of DECON (Back to front of school.
12 – 12:30	Lunch.
12:30 – 2:00	Crew back from the lunch and resumed work. ST check the containment, crew started to remove the floor.

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6-26-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

2:00-3:30	Crew continue remove the floor. ST checked the containment. Crew started final cleaning for the day. Crew left the site for the day. ST left the site at the same time.

Signature: Sam N. Orineli

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/27/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Abatement crew started abatement. ST set up pumps for area samples Vidya Trivedi from Reliance env arrived on site. ST checked the containment.
9:00-10:00	Abatement is in progress.
10:00-10:30	ST change the cassettes. Abatement crew continue remove the top layer wood floor.
10:30-11:00	Lunch break.
11:00-1:00	Crew back from the lunch and resumed work. ST checked the containment. Containment integrity is intact. ST noticed crew are not using proper PPE. ST informed site supervisor.
1:00-2:00	Crew continue demo the wood floor. Crew started final cleaning for the day. at 2:15 pm crew left the site ST left the site for the day.

Signature: Sonu N. Trivedi

Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/28/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & BATHROOM'S EXTERIOR WALL

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Abatement Crew started removal. ST set up pumps for area samples. ST checked the containment ST noticed abatement crew not using proper PPE. also ST noticed and directed to the site supervisor, containment needs to fix. At 8:15AM ST noticed crew started demo the bathroom exterior brick wall. Crew are not using proper PPE, there is no caution tape, no remote decontamination chamber etc. ST requested to the site supervisor please follow the AWP. Crew stop the demo the wall.
9:00-11:00	Abatement is in progress. ST change the samples. Crew take short break. Crew back from the break and resumed work. Abatement supervisor informed ST crew will start demo the exterior bathrooms wall soon. ST checked caution tape posted, poly on ground, covered the window and remote decon is ready. Crew started demolition. ST set up pumps for area samples.

Signature: Somn. Trinoli

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/28/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & BATHROOM'S EXTERIOR WALL

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

11^{00} - 12^{00}	All purpose room, crew removed 95% top layer wood floor. Also abatement crew demo the bathrooms exteriar wall.
12^{00} - 12^{30}	Lunch
12^{30} - 1^{30}	Crew back from the lunch and resumed work. All purpose room crew ready for bags out. Exteriar demo is in progress.
1^{30} - 3^{30}	Crew started bag out from the all purpose room. ST checked the containment. Containment integrity is intact. Crew continue with bathrooms exteriar wall. Crew started final cleaning for the day. At 3.30 crew left the site for the day.

Signature: Son N. Trinchi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/29/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

$7^{00}-9^{00}$	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. Abatement crew resumed work. ST checked the containment containment integrity is intact. Crew started double bagged the waste. Bathroom's exterior wall demo in progress.
$9^{00}-11^{00}$	ST noticed crew are not using proper PPE. ST informed to the site supervisor. At 9.30 crew take short break. Crew back from the break and resumed work. Crew started to scrape the floor.
$11^{00}-12^{00}$	All purpose room crew started bag out. ST noticed and directed to the site supervisor all bags should be proper labeled before place in dumpster. Exterior bathroom wall demolition completed. All clean bricks treated as a general construction waste. Crew stop bag out.
$12^{00}-12^{30}$	Lunch.
$12^{30}-2$	Crew back from the lunch and resumed work.

Signature: Somn. Trindi

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/29/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

	ST change the samples. Crew continue scrapeing the floor.
2:00 - 3:30	Crew continue scraping the floor. ST checked the containment. Crew started final cleaning for the day. At 3:30 crew left the site. ST left the site at same time.

Signature: Sonn. Trinoli

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD AND CURRAN

Worksite: HALLWAY BY THE BATHROOM'S Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 6-22-18 Analyzed By: ST Date: 6-22-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	HALLWAY	1017	104	167	9	9	9	1503	6/100	0.0020	0.0018	ABG
4	HALLWAY O/S DECON	105	209	64	9	9	9	576	3.5/100	<0.0047	0.0047	
5												
6												
7												
8												

Analyzed By: Sonin Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD AND CURRAN
Worksite: HALLWAY BY THE BATHROOMS Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-23-18 Analyzed By: ST Date: 6-23-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	O/S DECON	736	908	92	11	11	11	1012	5.5/100	0.0027	0.0026	ABG
4	GYM	742	904	82	11	11	11	902	6/100	0.0033	0.0030	
5	HALLWAY OK RM 20	747	912	85	11	11	11	935	5/100	<0.0028	0.0028	
6	O/S DECON	909	1131	142	10	10	10	1420	9/100	0.0031	0.0019	
7	GYM	905	1128	143	10	10	10	1430	3/100	<0.0019	0.0019	
8	O/S RM #20	913	1134	141	11	11	11	1551	5/100	<0.0017	0.0017	

Analyzed By: Soun N. Prasad Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: HALLWAY OIS BATHROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-23-18 Analyzed By: ST Date: 6-23-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1/9	FIELD BLANK								0/100			FIELD BLANK
2/10	FIELD BLANK								0/100			FIELD BLANK
3/11	GYM	1129	203	154	10	10	10	1540	B/100	0.0025	0.0017	ABG
4/12	OIS RM#20	1135	205	150	10	10	10	1500	6/100	0.0020	0.0018	
5												
6												
7												
8												

Analyzed By: Soumi N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & BATHROOM'S Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-25-18 Analyzed By: ST Date: 6-25-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	HALLWAY O/S ALL PURPOSE RM	839	1120	161	10	10	10	1610	4/100	0.0017	0.0017	ABG
4	HALLWAY O/S ALL PURPOSE RM	1121	1254	93	10	10	10	930	3/100	0.0029	0.0029	
5	HALLWAY O/S ALL PURPOSE RM	1255	318	143	10	10	10	1430	6/100	0.0021	0.0019	
6	O/S DECON	1132	214	162	10	10	10	1620	5/100	0.0017	0.0017	
7												
8												

Analyzed By: Sonia N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 Captain Thomas Bvld, Suite #201, West Haven, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: HALLWAY O/S BATHROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-25-18 Analyzed By: ST Date: 6-25-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	819	942	83	15	15	15	1245	7/100	0.0027	0.0022	A,C
4	↓	820	942	82	15	15	15	1230	10/100	0.0040	0.0022	↓
5		820	942	82	15	15	15	1230	5/100	0.0022	0.0022	
6		821	942	81	15	15	15	1215	7/100	0.0028	0.0022	
7		821	943	82	15	15	15	1230	9/100	0.0036	0.0022	
4	DUPLICATE COUNT								10/100			DUPLICATE COUNT

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 6-26-18 Analyzed By: ST Date: 6-26-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	O/S DECON	815	955	100	8.5	8.5	8.5	850	5/100	<0.0032	0.0032	ABG
4	O/S DECON	956	114	198	8.5	8.5	8.5	1683	8/100	0.0023	0.0016	↓
5	O/S DECON	115	320	125	8.5	8.5	8.5	1062.5	4.5/100	<0.0025	0.0025	↓
6	O/S FACULTY RM	1125	116	111	8.5	8.5	8.5	943.5	4/100	<0.0028	0.0028	↓
7	O/S OFFICE	1126	310	224	8.5	8.5	8.5	1904	7/100	0.0018	0.0014	↓
8	O/S FACULTY RM	117	324	127	8.5	8.5	8.5	1079.5	5/100	<0.0025	0.0025	↓

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-27-18 Analyzed By: ST Date: 6-27-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	739	1003	144	8.5	8.5	8.5	1224	6.5/100	0.0026	0.0022	ABG
4	O/S FACILITY RM	743	1007	144	9.5	9.5	9.5	1368	5/100	<0.0020	0.0020	
5	O/S OFFICE	749	1006	137	7	7	7	959	3/100	<0.0028	0.0028	
6	O/S DECON	1004	1228	144	8.5	8.5	8.5	1224	7/100	0.0028	0.0022	
7	O/S FACILITY RM	1008	1236	148	9.5	9.5	9.5	1406	8/100	0.0028	0.0019	
8	O/S OFFICE	1007	1230	143	7.5	7.5	7.5	1072.5	4/100	<0.0025	0.0025	

Analyzed By: Soumya Tripathi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-27-18 Analyzed By: ST Date: 6-27-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
~~1~~ 9	FIELD BLANK								0/100			FIELD BLANK
~~2~~ 10	FIELD BLANK								0/100			FIELD BLANK
~~3~~ 11	OIS DECON	1229	210	101	8.5	8.5	8.5	858.5	3/100	<0.0031	0.0031	ABG
~~4~~ 12	OIS FACILITY RM	1237	212	95	8.5	8.5	8.5	807.5	4/100	<0.0033	0.0033	
~~5~~ 13	OIS OFFICE	1232	211	99	7.5	7.5	7.5	742.5	4/100	<0.0036	0.0036	
6												
7												
8												

Analyzed By: Somin Patnaik Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-28-18 Analyzed By: ST Date: 6-28-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	01S FACULTY RM	740	950	130	9.5	9.5	9.5	1235	5/100	<0.0022	0.0022	ABG
4	01S DECON	742	945	123	8.5	8.5	8.5	1045.5	7/100	0.0033	0.0026	
5	01S OFFICE	744	947	123	7	7	7	861	3/100	<0.0031	0.0031	
6	01S FACULTY RM	951	110	199	9.5	9.5	9.5	1890.5	8/100	0.0021	0.0014	
7	01S DECON	946	112	206	8.5	8.5	8.5	1751	4/100	<0.0015	0.0015	
8	01S OFFICE	948	114	196	7	7	7	1372	5/100	<0.0020	0.0020	

Analyzed By: Somin N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-28-18 Analyzed By: ST Date: 6-28-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1 9	FIELD BLANK								0/100			FIELD BLANK
2 10	FIELD BLANK								0/100			FIELD BLANK
3 11	O/S FACULTY RM	1:11	3:26	135	9.5	9.5	9.5	1282.5	6/100	0.0023	0.0021	ABG
4 12	O/S DECON	1:13	3:23	130	8.5	8.5	8.5	1105	4/100	0.0024	0.0024	
5 13	O/S OFFICE	1:15	3:30	135	7	7	7	945	3/100	0.0028	0.0028	
6 14	EXTERIOR O/S RM-13	1:10	3:35	265	2.5	2.5	2.5	662.5	2.5/100	0.0041	0.0041	
7 15	SOUTHEAST	1:17	3:34	257	2.5	2.5	2.5	642.5	4/100	0.0042	0.0042	
8												

Analyzed By: Somin Trinolp Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR (BATH) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 6-29-18 Analyzed By: Date: 6-29-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	EXTERIOR (L) O/S RM #13	735	1236	301	2.5	2.5	2.5	752.5	3/100	<0.0036	0.0036	ABG
4	RM #13	731	954	143	9	9	9	1287	6/100	0.0023	0.0021	↓
5	EXTERIOR S.W CORNER (R)	738	1238	300	2.5	2.5	2.5	750	4/100	<0.0036	0.0036	↓
6	O/S DECON	720	1001	161	8.5	8.5	8.5	1368.5	7/100	0.0025	0.0020	↓
7	O/S OFFICE RM	723	1002	159	8	8	8	1272	5/100	<0.0021	0.0021	↓
8	O/S FACULTY RM	726	958	152	9	9	9	1368	4/100	<0.0020	0.0020	↓

Analyzed By: Sam N. Reinwald Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10 Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 6-29-18 Analyzed By: ST Date: 6-29-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
~~1~~ 17	FIELD BLANK								0/100			FIELD BLANK
~~2~~ 18	FIELD BLANK								0/100			FIELD BLANK
~~3~~ 19	RM #13	1242	302	140	9	9	9	1260	5/100	<0.0021	0.0021	ABG
~~4~~ 20	O/S FACULTY RM	1244	318	154	9	9	9	1386	7/100	0.0025	0.0019	
~~5~~ 21	O/S OFFICE	1246	319	153	8	8	8	1377	4/100	<0.0019	0.0019	
~~6~~ 22	O/S DECON	1249	320	151	8.5	8.5	8.5	12835	7/100	0.0027	0.0021	
7												
8												

Analyzed By: Somn. Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10

Date: 6/22/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: BATHROOMS BY THE GYM HALLWAY

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	700	1200	1230	2.30
SIMENKOVIC U.	NIRAM	↓	↓	↓	↓
DUKIC SLAVISA	↓	↓	↓	↓	↓
MALESEVIC RADOJUB	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
JANKOVIC ANDRES	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/23/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: HALLWAY BY THE BATHROOM'S

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
~~VLADO DIMKOV~~		700	1200	1230	3-30
Slobodan Jankovic	NIRAM	↓	↓	↓	↓
VLADO KORUNOSKI	↓	↓	↓	↓	↓
SIMEANOVIC URUS	↓	↓	↓	↓	↓
SOM N. TRIVEDI	RELIANCE ENV.	↓	↓	↓	↓
OLEZARSKI JACEK	NIRAM	1100	↓	↓	↓
KOLADA L.	↓	↓	↓	↓	↓
URUGACO SACO	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/25/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: HALLWAY BY THE BATHROOMS

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SIMEUNOVIC UROS	NIRAM	7:00AM	12:00	1230	3:30
DIMKOV VLADO	↓	↓	↓	↓	↓
KOLADA LECH	↓	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
MALESEVIC RODOLJUB	↓	↓	↓	↓	↓
KOSTOJCIN ANASTAS	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
SOM N. TRIVEDI	RELIANCE ENV.	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10

Date: 6/26/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	700AM	12	12:30	3:30
S. MEDAKOVIC UROS	NIRAM	↓	↓	↓	↓
KOCADA LECH	↓	↓	↓	↓	↓
DRAGAN VLADO	↓	↓	↓	↓	↓
PSURIC SLAVISA	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
Benjamin T. Evans	Reliance Environmental LLC	0915	—	—	1215

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/27/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00AM	10:30	11:00	2:15
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
DIMKOV VLADO	↓	↓	↓	↓	↓
KOSTOSKIN ANASTAS	↓	↓	↓	↓	↓
MALESEVIC RODOLJUB	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10 Date: 6/28/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & BATHROOM'S

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
KOLADA LECH	↓	↓	↓	↓	↓
MALESEVIC RODOLJUB	↓	↓	↓	↓	↓
KOSTOJCIN ATANAS	↓	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10

Date: 6/29/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
KOLADA LECH	↓	↓	↓	↓	↓
MACESIC RADOJUB	↓	↓	↓	↓	↓
KOSTOSKIN ATANAS	↓	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Somn. Trivedi

OrderID: 241803184

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Asbestos Chain of Custody

EMSL Order Number *(Lab Use Only)*: 241803184

EMSL ANALYTICAL, INC.
29 NORTH PLAINS HWY UNIT #4
WALLINGFORD, CT 06492
PHONE (203) 284-5948
FAX (203) 284-5878

Company Name: Reliana Environmental	EMSL Customer ID:
Street: 11 old Farm Road	City: woodbridge — State/Province: CT
Zip/Postal Code: 06525 — Country:	Telephone #: — Fax #:
Report To (Name): Vidya Trivedi	Please Provide Results: ☐ Fax ☐ Email
Email Address: Vidyatrivedi2002@yahoo.com	Purchase Order:
Project Name/Number: 105 MEADOWCRAFT ROAD	EMSL Project ID *(Internal Use Only)*:
U.S. State Samples Taken: FAIRFIELD, CT	CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt

EMSL-Bill to: ☐ Same ☐ Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☒ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

**For TEM Air 3 hr through 6 hr, please call ahead to schedule *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air ☐ Check if samples are from NY
☐ NIOSH 7400
☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
☐ PLM EPA 600/R-93/116 (<1%)
☐ PLM EPA NOB (<1%)
Point Count
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
Point Count w/Gravimetric
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
☐ NYS 198.1 (friable in NY)
☐ NYS 198.6 NOB (non-friable-NY)
☐ NYS 198.8 SOF-V
☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
☒ AHERA 40 CFR, Part 763
☐ NIOSH 7402
☐ EPA Level II
☐ ISO 10312

TEM - Bulk
☐ TEM EPA NOB
☐ NYS NOB 198.4 (non-friable-NY)
☐ Chatfield SOP
☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
Fibers >10µm ☐ Waste ☐ Drinking
All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
☐ Microvac - ASTM D 5755
☐ Wipe - ASTM D6480
☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
☐ PLM EPA 600/R-93/116 with milling prep (<1%)
☐ PLM EPA 600/R-93/116 with milling prep (<0.25%)
☐ TEM EPA 600/R-93/116 with milling prep (<0.1%)
☐ TEM Qualitative via Filtration Prep
☐ TEM Qualitative via Drop Mount Prep
☐ Cincinnati Method EPA 600/R-04/004 – PLM/TEM (BC only)

Other:
☐

☐ Check For Positive Stop – Clearly Identify Homogenous Group

Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm

Samplers Name: SOM N. TRIVEDI — Samplers Signature: Som N. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
3	HALLWAY OUTSIDE BATHROOM'S	1225.5	6/22/18
4	GYMNASIUM	1244.5	6/22/18
5	CLASSROOM #17	1225.5	6/22/18
6	ALL PURPOSE RM	1225.5	6/23/18
7	CLASSROOM #18	1225.5	6/23/18

Client Sample # (s): - Total # of Samples: 5

Relinquished (Client): Som N. Trivedi Date: 6/25/18 Time:

Received (Lab): Date: Time:

Comments/Special Instructions: TEM AHERA

RECEIVED
JUN 25 2018
By LD 450pm
WJ

Page 1 of _____ pages

Controlled Document – Asbestos COC – R10 – 05/09/2016

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06492
Tel/Fax: (203) 284-5948 /
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241803184
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project: 105 Meadowcraft Road Fairfield, CT

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 06/25/2018 16:50 PM
Analysis Date: 06/27/2018
Collected Date: 06/22/2018 - 06/23/2018

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
3 241803184-0001	Hallway Outside Bathrooms	1225.50			Overloaded					N/A
4 241803184-0002	Gymnasium	1244.50			Overloaded					N/A
5 241803184-0003	Classroom #17	1225.50			Overloaded					N/A
6 241803184-0004	All Purpose Rm	1225.50			Overloaded					N/A
7 241803184-0005	Classroom #18	1225.50			Overloaded					N/A

Analyst(s)

()

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 06/27/2018 14:52 PM

OrderID: 241803303

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241803033

EMSL ANALYTICAL, INC.
29 NORTH PLAINS HWY UNIT #4
WALLINGFORD CT 06492
PHONE (203) 284-5948
FAX (203) 284-5878

Company Name: RELIANCE ENVIRONMENTAL		EMSL Customer ID:	
Street: 11 OLD FARM ROAD,		City: WOODBRIDGE	State/Province: CT
Zip/Postal Code: 06525	Country:	Telephone #:	Fax #:
Report To (Name): VIDYA TRIVEDI		Please Provide Results: ☐ Fax ☐ Email	
Email Address: vidya trivedi 2002@yahoo.com		Purchase Order:	
Project Name/Number: 105 MEADOWCROFT ROAD		EMSL Project ID (*Internal Use Only*):	
U.S. State Samples Taken: FAIRFIELD, CT		CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt	

EMSL-Bill to: ☐ Same ☐ Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☐ 6 Hour ☒ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air ☐ Check if samples are from NY
☐ NIOSH 7400
☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
☐ PLM EPA 600/R-93/116 (<1%)
☐ PLM EPA NOB (<1%)
Point Count
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
Point Count w/Gravimetric
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
☐ NYS 198.1 (friable in NY)
☐ NYS 198.6 NOB (non-friable-NY)
☐ NYS 198.8 SOF-V
☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
☒ AHERA 40 CFR, Part 763
☐ NIOSH 7402
☐ EPA Level II
☐ ISO 10312

TEM - Bulk
☐ TEM EPA NOB
☐ NYS NOB 198.4 (non-friable-NY)
☐ Chatfield SOP
☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
Fibers >10µm ☐ Waste ☐ Drinking
All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
☐ Microvac - ASTM D 5755
☐ Wipe - ASTM D6480
☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
☐ PLM EPA 600/R-93/116 with milling prep (<1%)
☐ PLM EPA 600/R-93/116 with milling prep (<0.25%)
☐ TEM EPA 600/R-93/116 with milling prep (<0.1%)
☐ TEM Qualitative via Filtration Prep
☐ TEM Qualitative via Drop Mount Prep
☐ Cincinnati Method EPA 600/R-04/004 – PLM/TEM (BC only)

Other:
☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group**

Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm

Samplers Name: SOM N. TRIVEDI **Samplers Signature:** Som N. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	GYMNASIUM	1301-5	6/28/18
2	RM #17	1301-5	↓
3	HALLWAY O/S BATHROOM'S	1244.5	↓
4	RM # 18	1235	↓
5	HALLWAY O/S OFFICE	1235	↓

Client Sample # (s): - **Total # of Samples:** 5

Relinquished (Client): Som N. Trivedi **Date:** **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions:

RECEIVED
JUL 02 2018
By 8:00am
WJ

Page 1 of _____ pages

Controlled Document – Asbestos COC – R10 – 05/09/2016

EMSL Analytical, Inc.

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

Tel/Fax: (203) 284-5948 /

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

EMSL Order: 241803303
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 07/02/2018 08:00 AM
Analysis Date: 07/02/2018
Collected Date: 06/28/2018

Project: 105 MEADOWCROFT ROAD FAIRFIELD, CT

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
1 241803303-0001	GYMNASIUM	1301.50	0.0645	0	None Detected	0	0	0.0046	<16.00	<0.0046
2 241803303-0002	RM #17	1301.50	0.0645	0	None Detected	0	0	0.0046	<16.00	<0.0046
3 241803303-0003	HALLWAY O/S BATHROOM'S	1244.50	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
4 241803303-0004	RM #18	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
5 241803303-0005	HALLWAY O/S OFFICE	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048

Analyst(s)

Lauren Brennan (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 07/02/2018 17:41 PM

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 6/30/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

8:00 - 10:00	Reliance rep Som N. Trivedi arrived on sit. Abatement Crew also arrived on sit. Crew resumed work. ST set up pumps for area samples. Crew started bags out. Abatement supervisor informed ST, Crew will start exteriar demo soon. ST checked the Containment.
10:00 - 12:00	Crew started exteriar (Bathroom) demolition. Crew are using enough water during demolition. In all purpose room, Crew finished the bags out and started scraping and grinding the floor. Crew took short break. Crew back from the break and resumed work. ST checked the Containment.
12:00 - 1:00	Demolition in progress. Crew continue scraping the all purpose room floor.
1:00 - 1:30	Lunch.
1:30 - 2:30	Crew back from the lunch and resumed work. ST change the samples. Exteriar demolition (bathroom) in progress. ST checked the Containment, Containment integrity is intact.

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 6/30/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:30 - 4:30	Crew continue demo the bathroom and scrape the all purpose room floor. At 4:00 crew started final cleaning for the day.

Signature: Sam N. Pereira

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7/2/18

Client Job #:

Client: WOODARD & CURRAN.

Worksite: ALL PURPOSE ROOM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7^{00} - 9^{00}	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. ST checked the containment. ST noticed crew are not using proper PPE. Crew started scraping & grinding the floor in all purpose room.
9^{00} - 11^{00}	ST performed post demolition visual inspection. ST found some suspect materials under the ~~cav~~ wall cavities. ST informed to the site supervisor. In all purpose room crew are scraping and grinding the floor. ST change the samples.
11^{00} - 12^{00}	Crew continue scraping & grinding the floor. in all purpose room.
12^{00} - 12^{30}	Lunch.
12^{30} - 2^{00}	Crew back from the lunch and resumed work. Crew started demo the exterior foundation (cavity). Abatement supervisor informed ST that exterior demolition completed and ready for final visual soon.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7/2/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

	ST performed final visual inspection. its OK. Crew started clean demo.
2:30	Crew started bags out from all purpose room, ST noticed bags are not proper labeled. Also not a double bag. ST informed to the site supervisor. Site supervisor stop the bags out and directed to the crew. Crew started final cleaning for the day. Crew left the site for the day. ST left the site at the same time.

Signature: Soumi N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7-3-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7⁰⁰ - 9⁰⁰	Reliance rep Som N. Trivedi arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. ST checked the containment, containment integrity is intact. Crew started to grind the floor.
9⁰⁰ - 11⁰⁰	Crew took short break. Crew back from the break and resumed work. Crew continue grinding the floor. ST change the samples. ST checked the containment.
11⁰⁰ - 12⁰⁰	Floor grinding in progress.
12⁰⁰ - 12³⁰	Lunch.
12³⁰ - 2⁰⁰	Crew back from the lunch and resumed work. ST change the samples. Crew continue grinding the floor. ST checked the containment. Containment integrity is intact.
2⁰⁰ - 3³⁰	Crew continue grinding the floor. ST requested to the site supervisor please move bags from the containment. Crew started final cleaning for the day. Crew left the site for the day ST left the site at the same time.

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7/5/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew resumed work. ST set up pumps for area samples. ST checked the containment. Crew are grinding the floor.
9:00-11:00	Abatement is in progress. Crew continue grinding the floor. ST checked the containment. ST change the samples.
11:00-12:00	Crew continue grinding the floor.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. Abatement is in progress. ST change the samples.
2:00-3:30	ST checked the the containment containment intigrity is intact. Crew continue scraping and grinding the floor. Crew started final cleaning for the day.. Crew left the site ST left the site for the day.

Signature: Samir Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7-6-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. abatement crew also arrived on site. crew started scraping and grinding the floor. ST set up pumps for area samples. ST checked the containment. ST noticed bottom of the containment need more glue and tape. ST requested to the site supervisor.
9:00-11:00	Abatement supervisor informed ST crew will start bags out shortly. crew continue scraping and grinding the floor. At 9 AM one crew started to set up glove bag on stage area. The scope of work is 2 LF pipe insulation under glove bag. At 9:45 AM crew abated 2 LF of pipe insulation. ST perform final visual inspection. its O.K.
11:00-12:00	Crew continue scraping and grinding the floor.
12:00-12:30	Lunch
12:30-2:00	Crew back from the lunch and resumed work. ST change the samples. ST checked the containment. Crew started bags out.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7-6-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:00-3:30	Crew continue scraping and grinding the floor. ST noticed bags are not proper lefeled. ST informed abatement supervisor Crew started final cleaning for the day. Crew left the site for the day. ST left the site at the same time.

Signature: Sam N. Grewal

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-30-18 Analyzed By: ST Date: 6-30-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	EXTERIOR O/S RM#13 (L)	823	1131	188	2.5	2.5	2.5	470	3/100	<0.0057	0.0057	ABG
4	EXTERIOR S. WEST CORNER (R)	825	1133	188	2.5	2.5	2.5	470	4/100	<0.0057	0.0057	
5	O/S FACULTY RM	829	1142	193	9	9	9	1737	8/100	0.0022	0.0015	
6	RM#13	831	1136	185	8	8	8	1480	6/100	0.0020	0.0018	
7	O/S DECON	830	1146	196	8.5	8.5	8.5	1666	9/100	0.0026	0.0016	
8	O/S OFFICE	833	1144	191	8	8	8	1528	4/100	<0.0017	0.0017	

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-30-18 Analyzed By: ST Date: 6-30-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
#9	FIELD BLANK								0/100			FIELD BLANK
#10	FIELD BLANK								0/100			FIELD BLANK
#11	EXTERIOR O/S RM #13	1132	147	135	2.5	2.5	2.5	337.5	1.5/100	<0.0080	0.0080	ABG
#12	EXTERIOR S.WEST (R)	1134	149	135	2.5	2.5	2.5	337.5	3/100	<0.0080	0.0080	
#13	RM #13	1137	140	123	8	8	8	984	4/100	<0.0027	0.0027	
#14	HALLWAY O/S RM #17	1141	143	122	8	8	8	976	5.5/100	0.0027	0.0027	
#15	O/S FACULTY RM	1144	152	128	8	8	8	1024	6/100	0.0028	0.0026	
#16	O/S OFFICE	1145	157	132	8	8	8	1056	3/100	<0.0025	0.0025	

Analyzed By: Soma N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR. Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-30-18 Analyzed By: ST Date: 6-30-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
#17	FIELD BLANK								0/100			FIELD BLANK
#18	FIELD BLANK								0/100			FIELD BLANK
#19	O/S DECON	1147	155	128	8.5	8.5	8.5	1088	6/100	0.0027	0.0025	ABG
#20	RM #13	141	411	150	8	8	8	1200	5/100	<0.0022	0.0022	
#21	HALLWAY O/S RM#17	144	412	148	8	8	8	1184	5/100	<0.0023	0.0023	
#22	O/S EXTERIOR RM #13 (L)	148	418	150	2.5	2.5	2.5	375	2/100	<0.0072	0.0072	
#23	EXTERIOR S.WEST (R)	150	420	141	2.5	2.5	2.5	352.5	2.5/100	<0.0076	0.0076	
#24	O/S FACULTY RM	153	414	141	8	8	8	1128	7/100	0.0030	0.0024	

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 6-30-18 Analyzed By: ST Date: 6-30-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
P25	FIELD BLANK								0/100			FIELD BLANK
P26	FIELD BLANK								0/100			FIELD BLANK
P27	015 DECON	156	416	140	8.5	8.5	8.5	1190	5/100	<0.0023	0.0023	ABG
P28	015 OFFICE	158	415	137	8	8	8	1096	3.5/100	<0.0024	0.0024	
5												
6												
7												
8												

Analyzed By: Sowmi Trivedi Approved By: Vidya N. Trivedi

-10-

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-2-18 Analyzed By: ST Date: 7-2-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
3	OIS DECON	731	1008	157	9	9	9	1413	8/100	0.0028	0.0019	ABG
4	OIS OFFICE	734	1011	157	7.5	7.5	7.5	1177.5	6/100	0.0025	0.0023	↓
5	OIS FACULTY RM	737	1004	157	7.5	7.5	7.5	1177.5	5/100	<0.0023	0.0023	↓
6	OIS DECON	1009	1257	168	8.5	8.5	8.5	1428	7/100	0.0024	0.0019	↓
7	OIS OFFICE	1012	321	309	7.5	7.5	7.5	2317.5	4/100	<0.0012	0.0012	↓
8	OIS FACULTY RM	1005	1255	170	7.5	7.5	7.5	1275	6/100	0.0023	0.0021	↓

Analyzed By: Sonin Patel Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-2-18 Analyzed By: ST Date: 7-2-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1/9	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2/10	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3/11	O/S RM 13 (L)	950	1243	173	2.5	2.5	2.5	432.5	3/100	<0.0062	0.0062	ABG
4/12	O/S S. WEST (R)	959	1240	161	2.5	2.5	2.5	402.5	4.5/100	<0.0067	0.0067	↓
5/13	ROOM # 13	1015	1248	153	8	8	8	1224	5/100	<0.0022	0.0022	↓
6/14	HALLWAY O/S RM 17	1002	1250	168	8	8	8	1344	8/100	0.0029	0.0020	↓
7/15	O/S DECON	1258	322	144	8.5	8.5	8.5	1224	5/100	<0.0022	0.0022	↓
8/16	O/S FACULTY RM	1256	323	147	7.5	7.5	7.5	1102.5	6.5/100	0.0029	0.0024	↓

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE RM & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-2-18 Analyzed By: ST Date: 7-2-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
#17	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
#18	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
#19	EXTERIOR S-WEST (R)	1241	304	143	2.5	2.5	2.5	357.5	2/100	<0.0075	0.0075	ABG
#20	EXTERIOR O/S RM #13	1244	306	142	2.5	2.5	2.5	355	2.5/100	<0.0076	0.0076	↓
#21	RM #13	1249	308	139	8	8	8	1112	4/100	<0.0024	0.0024	↓
#22	HALLWAY O/S RM 17	1252	309	137	8	8	8	1096	6/100	0.0027	0.0024	↓
7												↓
8												↓

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-3-18 Analyzed By: ST Date: 7-3-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	OIS DECON	723	955	152	8.5	8.5	8.5	1292	4/100	<0.0021	0.0021	ABG
4	OIS OFFICE	725	957	152	7.5	7.5	7.5	1140	2/100	<0.0024	0.0024	↓
5	OIS FACULTY RM	727	949	142	7.5	7.5	7.5	1065	6/100	0.0027	0.0025	↓
6	OIS DECON	956	1259	183	8.5	8.5	8.5	1555.5	7/100	0.0022	0.0017	↓
7	OIS OFFICE	958	1255	177	7.5	7.5	7.5	1327.5	7/100	0.0026	0.0020	↓
8	OIS FACULTY RM	950	1253	183	7.5	7.5	7.5	1372.5	5/100	<0.0020	0.0020	↓

Analyzed By: Samin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-3-18 Analyzed By: ST Date: 7-3-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
A9	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
A10	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
A11	OIS DECON	100	324	144	8.5	8.5	8.5	1224	6/100	0.0024	0.0022	ABG
A12	OIS OFFICE	1256	321	145	7.5	7.5	7.5	1095	3/100	<0.0024	0.0024	↓
A13	OIS FACULTY RM	1254	320	146	7.5	7.5	7.5	1095	3.5/100	<0.0024	0.0024	↓
6												↓
7												↓
8												↓

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-5-18 Analyzed By: ST Date: 7-5-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	OIS DECON	714	1004	170	8.5	8.5	8.5	1445	7/100	0.0024	0.0019	ABG
4	OIS OFFICE	716	1000	164	7.5	7.5	7.5	1230	6/100	0.0024	0.0022	
5	OIS FACULTY RM	718	1008	170	7.5	7.5	7.5	1275	3/100	<0.0021	0.0021	
6	OIS DECON	1005	1250	165	8.5	8.5	8.5	1402.5	8/100	0.0028	0.0019	
7	OIS OFFICE	1001	1253	172	7.5	7.5	7.5	1290	6/100	0.0023	0.0021	
8	OIS FACULTY RM	1009	1247	158	7.5	7.5	7.5	1185	5/100	<0.0023	0.0023	

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-5-18 Analyzed By: ST Date: 7-5-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
A9	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
A10	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
A11	OIS DECON	1251	323	152	8.5	8.5	8.5	1292	6/100	0.0023	0.0021	ABG
A12	OIS OFFICE	1254	321	147	7.5	7.5	7.5	1102.5	3/100	<0.0024	0.0024	↓
A13	OIS FACULTY RM	1248	320	152	7.5	7.5	7.5	1140	3/100	<0.0024	0.0024	↓
6												↓
7												↓
8												↓

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-6-18 Analyzed By: ST Date: 7-6-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	OIS DECON	725	1012	167	8.5	8.5	8.5	1419.5	8/100	0.0026	0.0019	ABG
4	OIS FACULTY RM	727	1007	160	7.5	7.5	7.5	1200	4/100	<0.0022	0.0022	
5	OIS OFFICE	730	1010	160	7.5	7.5	7.5	1200	7/100	0.0029	0.0022	
6	STAGE AREA	931	1057	86	7.5	7.5	7.5	645	3/100	<0.0042	0.0042	
7	OIS DECON	1013	105	172	8.5	8.5	8.5	1462	5/100	<0.0018	0.0018	
8	OIS FACULTY RM	1008	100	172	7.5	7.5	7.5	1290	6/100	0.0023	0.0021	

Analyzed By: Sam N. Patel Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10A Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, C
Sampled By: 7-6-18 Date: 7-6-18 Analyzed By: ST Date: 7-6-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
9	FIELD BLANK								0/100			FIELD BLANK
10	FIELD BLANK								0/100			FIELD BLANK
11	OIS OFFICE	1011	1102	171	7.5	7.5	7.5	1282.5	7/100	0.0027	0.0021	ABG
12	OIS DECON	1106	316	130	8.5	8.5	8.5	1105	5/100	<0.0024	0.0024	
13	OIS FACULTY RM	101	314	133	7.5	7.5	7.5	997.5	3/100	<0.0027	0.0027	
14	OIS OFFICE	103	317	134	7.5	7.5	7.5	1005	5/100	<0.0027	0.0027	
7												
8												

Analyzed By: Sowmi Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 6/30/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR (BATHROOM'S)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	8:00AM	1:00	1:30	4:30
SIMEUNOVIC U.	NIRAM				
KOLADA L.					
DJURIC S.					
SANDUC L.					
JANKOVIC S.					
OWCZARSKI J.					
PUPCEVIC D.					
KORUNOVIC VLADO					
URUGACO SALO					

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A

Date: 7/2/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & EXTERIOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV-	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DURIC SLAVISA	↓	↓	↓	↓	↓
KOCABA C.	↓	↓	↓	↓	↓
KOSTOSCIN ANASTAS	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
MACESEVIC RODOLJUB	↓	↓	↓	↓	↓
SANDUC VITALIY	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A Date: 7-3-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM				
DJURIC SLAVISA					
SANKOVIC SLOBODAN					
KOLADA LECH					
KOSTOJCIN ANASTAS					
MACESEVIC RODOLJUB					
SANDUL VITALIY					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A

Date: 7/5/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DJURIC SCAVSA	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
KOXADA LECH	↓	↓	↓	↓	↓
KOSTUCKI ANASTAS	↓	↓	↓	↓	↓
MACESEVIC RADOSLAB	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10A

Date: 7-6-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
KOSTOSLIN ANASTAS	↓	↓	↓	↓	↓
MALESEVIC RODOLJUS	↓	↓	↓	↓	↓
KOLAPH LECH	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
JANKOVIC ANDREJ	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 02.02.18

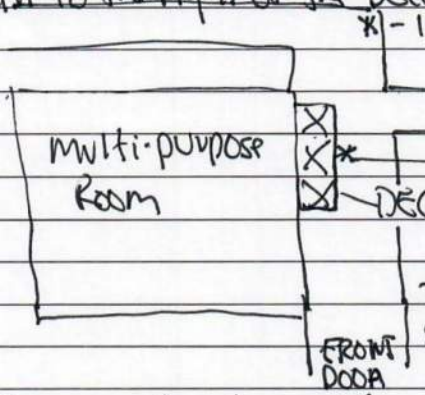
Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd. [Mult-purpose room]

Address: 105 Meadowcroft Rd., Fairfield, CT

0700	Monitor and contractor (NIRAM) on worksite.
0715	There are three sampling pumps running. One by the DECON one by the 1979 sign and last one is down the hall to the right of the DECON



NIRAM supervisor has told me the will be removing mastic in the multipurpose and also doing Non-asbestos Demo work.

0915	Air samples changed to mid-day set.
1226	Air samples have been changed to final set.
1515	Air air samples are collected
1530	The monitor and the abatement contractor leaves the worksite.

Signature: B.T. Gaine

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-9-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 - 9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started grind the floor ST set up pumps. far area samples. ST checked the containment.
9:00 - 11:00	Crew continue grinding the floor. At 9.15AM Crew took short break. Crew back from the break and resumed work. ST change the samples. ST checked the containment. Crew started final cleaning. Crew stop grinding.
11:00 - 12:00	Abatement supervisor invited ST for post abatement visual inspection. ST performed final visual inspection ST noticed, containment need more cleaning. Crew started final cleaning again.
12:00 - 12:30	Lunch.
12:30 - 2:00	Crew back from the lunch and resumed work. Abatement supervisor informed ST that containment will ready shortly for post abatement containment check.

Signature: Somn. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-9-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

	ST checked the Containment. ST noticed Containment need more cleaning. ST informed site supervisor.
2:00 - 3:30	Crew Continue HEPA Vacuum and wet wipes floor and poly. Crew started final cleaning for the day. ST and Crew left the site at the same time.

Signature: Sam N. Grineche

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-10-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. Crew started final cleaning. ST checked the containment. Crew continue HEPA vacuum and wet wipes all surfaces.
9:00-11:00	Crew took short break. ST change the samples. Crew back from the break and resumed work. ST checked the containment. Crew continue cleaning the floor.
11:00-12:00	Final cleaning in progress.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. Abatement supervisor informed ST that will ready shortly for post abatement containment check. ST performed final visual inspection. its o.k. Crew started encapsulate containment. ST change samples.
2:00-3:30	Containment encapsulated. ST and abatement crew left the site for the day.

Signature: Soumi N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-11-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & CLASSROOM'S (RM# 15, 17, 18 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Crew started prep work in rooms 15 & 17. ST set up pumps for TEM in all purpose room. ST noticed in stage area HAVC Crew disturbed vibration insulation. ST informed MR. Robby from Gilbane. Also ST informed site supervisor.
900-1100	Prep work continue. ST pulled out TEM samples from all purpose room. ST drop off samples to EMSL lab wallingford.
1100-1200	Prep work in progress.
1200-1230	Lunch.
1230-200	Crew back from the lunch and resumed work. Room # 15 & 17 prep work finished. Crew started prep work in room # 18 & 20.
200-330	Crew continue prep work. Crew stop the prep work for the day. Crew left the site for the day. ST left the site for the day at the same time.

Signature: Sam N. Trinolo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-12-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE, ALL PURPOSE ROOM & CLASSROOM'S (15, 17, 18 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Crew started prep work in classroom's. Abatement supervisor informed ST that crew will start cleaning in stage area room. Crew started cleaning in stage area. ST set up pumps for area samples.
9:00-11:00	Crew took short break. Crew back from the break and resumed work. Prep work is in progress.
11:00-12:00	Crew started set up containment in stage area. The scope of work is stage area removal of the 25 LF pipe insulation under full containment. At 11:30 AM abatement supervisor informed ST that crew will clean stage area first. Crew stop the prep work. ST informed site supervisor TEM in all purpose room passed. Crew tear down the all purpose room containment.
12:00-12:30	Lunch
12:30-2:00	Crew started HEPA vacuum in stage area.

Signature: Sam N. Trinedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-12-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE, ALL PURPOSE ROOM & CLASSROOM'S (15,17,18,19 & 20)

Address: 105 MEDOWCROFT ROAD, FAIRFIELD, CT

	All purpose room containment tear down. Crew started final cleaning.
2:00 - 3:30	Crew started prep work again in classroom's. Crew continue HEPA vacuum in stage area. Aft. 3:30 abatement crew and ST left the site for the day.

Signature: Sonin. Patel

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-13-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE & CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement Supervisor and crew also arrived on site. Crew started prep work in classroom's and cleaning in stage area. ST set up pumps for area samples. Crew finished the cleaning in stage area. Crew started prep work in stage area. Abatement Supervisor informed ST that containment is ready for pre abatement containment check. ST checked the containment its. OK. Crew started removal. At 9 AM crew finished the abatement. Crew started final cleaning.
9:00-11:00	Abatement Supervisor invited ST for post abatement containment check. ST performed post abatement containment check. its O'K. Prep work in classroom's in progress. ST set up pumps for PCM in stage area.
11:00-12:00	Crew continue prep work. ST pulled out PCM samples.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. ST analyzed the samples. PCM passed ST informed site supervisor.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-13-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE & CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROF ROAD, FAIRFIELD, CT

	Crew tear down the containment.
2:00-3:30	Prep work in progress. At 3:30 abatement crew and ST left the site for the day.

Signature: Sam N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd (Multi-purpose room) Address: 105 Meadowcroft Rd., Fairfield, CT

Sampled By: Benjamin T. Evans Date: 07.07.18 Analyzed By: VT Date: 7-09-18

Project Information: Abatement of floor covering in multi-purpose room- Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	By DECON	0705	0910	125	8.5	8.5	8.5	1062.5	8/100	0.0037	0.0025	ABG
4	By 1929 Sign	0706	0912	126	8.5	8.5	8.5	1071	9.5/100	0.0044	0.0025	↓
5	Down hall to RT of Decon	0707	0914	127	8.5	8.5	8.5	1079.5	5/100	<0.0025	0.0025	↓
6	By DECON	0911	1221	190	6.5	6.5	6.5	1235	7.5/100	0.0030	0.0022	↓
7	By 1929 Sign	0913	1223	190	6.5	6.5	6.5	1235	4.5/100	<0.0022	0.0022	↓
8	Down hall to RT of DECON	0915	1225	190	6.5	6.5	6.5	1235	3.5/100	<0.0022	0.0022	↓

Analyzed By: Vidya N. Thiveds Approved By: Vidya N. Thiveds

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd [Multi-purpose room] Address: 105 Meadowcroft Rd., Fairfield, CT

Sampled By: Benjamin T. Evan Date: 07.07.18 Analyzed By: VT Date: 7-09-18

Project Information: Abatement of floor covering in Multi-purpose room. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			FIELD BLANK
10	FIELD BLANK								0/100			FIELD BLANK
11	By DECON	1222	1501	159	6.5	6.5	6.5	1033.5	0.5/100	<0.0026	0.0026	ABG
12	By 1979 Sign	1224	1502	158	6.5	6.5	6.5	1027	9/100	0.0043	0.0026	
13	Down hall to RT of DECON	1226	1503	157	6.5	6.5	6.5	1020.5	12.5/100	0.0060	0.0026	
6												
7												
8												

Analyzed By: Vidya N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-9-18 Analyzed By: ST Date: 7-9-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	OIS DECON	723	958	155	8.5	8.5	8.5	1317.5	7/100	0.0026	0.0020	ABG
4	OIS OFFICE	725	1800	155	7	7	7	1085	3.5/100	<0.0025	0.0025	↓
5	OIS FACULTY RM	728	1002	154	7	7	7	1078	4/100	<0.0025	0.0025	
6	OIS DECON	959	1259	180	8.5	8.5	8.5	1530	5/100	<0.0018	0.0018	
7	OIS OFFICE	1001	1257	176	7	7	7	1232	3/100	<0.0022	0.0022	
8	OIS FACULTY RM	1003	1253	172	7	7	7	1204	5/100	<0.0022	0.0022	

Analyzed By: Sonia Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-9-18 Analyzed By: ST Date: 7-9-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
#9	FIELD BLANK								0/100			FIELD BLANK
#10	FIELD BLANK								0/100			FIELD BLANK
#11	OIS DECON	100	317	137	8.5	8.5	8.5	1164.5	2.5/100	<0.0023	0.0023	ABG
#12	OIS OFFICE	1258	319	141	7	7	7	987	4/100	<0.0027	0.0027	
#13	OIS FACULTY RM	1256	316	140	7	7	7	980	5/100	<0.0027	0.0027	
6												
7												
8												

Analyzed By: Somin N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-10-18 Analyzed By: ST Date: 7-10-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	015 FACULTY RM	725	945	140	8.5	8.5	8.5	1190	5/100	<0.0023	0.0023	ABG
4	015 DECON	728	948	140	8.5	8.5	8.5	1190	6/100	0.0025	0.0023	
5	015 OFFICE	729	952	143	7	7	7	1001	2/100	<0.0027	0.0027	
6	015 FACULTY RM	946	1255	189	8.5	8.5	8.5	1606.5	8/100	0.0024	0.0017	
7	015 DECON	949	1258	189	8.5	8.5	8.5	1606.5	7/100	0.0021	0.0017	
8	015 OFFICE	953	100	187	7	7	7	1309	3/100	<0.0021	0.0021	

Analyzed By: Sonu N. Patel Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-10-18 Analyzed By: ST Date: 7-10-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1/9	FIELD BLANK								0/100			FIELD BLANK
1/10	FIELD BLANK								0/100			FIELD BLANK
1/11	O15 FACULTY RM	1256	312	136	8.5	8.5	8.5	1156	5/100	<0.0023	0.0023	ABG
1/12	O15 DECON	1259	313	134	8.5	8.5	8.5	1139	7/100	0.0030	0.0024	
1/13	O15 OFFICE	101	314	133	7	7	7	931	2/100	<0.0029	0.0029	
6												
7												
8												

Analyzed By: Soma N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & CLASSROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-11 Analyzed By: ST Date: 7-11-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	01S RM#17 HALLWAY	834	1048	134	7	7	7	938	3/100	<0.0029	0.0029	ABG
4	01S RM#17 HALLWAY	211	318	67	7	7	7	469	1.5/100	<0.0057	0.0057	
5	01S STAGE	224	319	55	7	7	7	385	4/100	<0.0070	0.0070	
6												
7												
8												

Analyzed By: Sonin. Pinedo Approved By: Vidya N. Thivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN

Worksite: STAGE, APR & CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-12-18 Analyzed By: ST Date: 7-12-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	O/S STAGE	741	1024	163	7	7	7	1141	6/100	0.0026	0.0024	ABG
4	HALLWAY O/S RM#20	738	1018	160	7.5	7.5	7.5	1200	4/100	<0.0022	0.0022	↓
5	HALLWAY O/S RM#18	752	1020	148	7.5	7.5	7.5	1110	2.5/100	<0.0024	0.0024	
6	HALLWAY O/S RM#20	1019	116	177	7.5	7.5	7.5	1327.5	3/100	<0.0020	0.0020	
7	HALLWAY O/S RM#18	1021	118	177	7.5	7.5	7.5	1327.5	5/100	<0.0020	0.0020	
8	O/S STAGE	1025	122	177	7	7	7	1239	7/100	0.0028	0.0022	

Analyzed By: Sonia N. Patel Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN

Worksite: STAGE, APR & CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-12-18 Analyzed By: ST Date: 7-12-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
~~1~~9	FIELD BLANK								0/100			FIELD BLANK
~~2~~10	FIELD BLANK								0/100			FIELD BLANK
~~3~~11	HALLWAY O/S RM#20	117	319	122	7.5	7.5	7.5	915	3/100	<0.0029	0.0029	ABG
~~4~~12	HALLWAY O/S RM#18	119	315	116	7.5	7.5	7.5	870	2/100	<0.0031	0.0031	
~~5~~13	O/S STAGE	123	313	110	7	7	7	770	4/100	<0.0035	0.0035	
6												
7												
8												

Analyzed By: Somin Patwari Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN
Worksite: STAGE & CLASSROOM'S Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-13-18 Analyzed By: ST Date: 7-13-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	HALLWAY O/S RM#20	731	1009	158	7	7	7	1106	4/100	<0.0024	0.0024	ABG
4	HALLWAY O/S RM#18	733	821	48	7	7	7	336	2/100	<0.0080	0.0080	↓
5	O/S STAGE	737	849	72	8	8	8	576	5/100	<0.0047	0.0047	↓
6	STAGE	845	1004	79	10	10	10	790	7.5/100	0.0046	0.0034	↓
7	STAGE	845	1005	80	10	10	10	800	5/100	<0.0034	0.0034	↓
8	STAGE	846	1005	79	10	10	10	790	6/100	0.0037	0.0034	↓

Analyzed By: Sonn. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE 201, WEST HAVEN, CT
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10B Client Job: Client: WOODARD & CURRAN

Worksite: STAGE & CLASSROOM'S Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-13-18 Analyzed By: ST Date: 7-13-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Quantification Limit	Comments
#9	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
#10	FIELD BLANK	—						—	0/100	—	—	FIELD BLANK
#11	STAGE	847	1004	77	10	10	10	770	4/100	0.0035	0.0035	ABG
#12	STAGE	851	1006	75	10	10	10	750	5/100	<0.0036	0.0036	↓
#13	HALLWAY O/S RM#20	1010	102	112	7	7	7	1204	6/100	0.0024	0.0022	↓
#14	HALLWAY O/S RM#20	103	303	120	7	7	7	840	2/100	<0.0032	0.0032	↓
7												↓
8												↓

Analyzed By: Soumya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 Captain Thomas Bvld, Suite #201, West Haven, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-103 Client Job: Client: WOODARD & CURRAN

Worksite: STAGE (ABOVE THE STAGE) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-13-18 Analyzed By: ST Date: 7-13-18

Project Information: 20 LF PIPE INSULATION. Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	1036	1152	76	15	15	15	1140	6/100	0.0026	0.0024	A,C
4	↓	1036	1152	76	15	15	15	1140	3.5/100	<0.0024	0.0024	↓
5	↓	1037	1153	76	15	15	15	1140	8/100	0.0034	0.0024	↓
6	↓	1037	1154	77	15	15	15	1155	4/100	<0.0023	0.0023	↓
7	↓	1038	1155	77	15	15	15	1155	5/100	<0.0023	0.0023	↓
5	DUPLICATE COUNT								7/100			DUPLICATE COUNT

Analyzed By: Soum N. Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B

Date: 07.07.18

Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd. [Multi-purpose room]

Address: 105 Meadowcroft Rd., Fairfield, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
KLADA LECH	NIRAMIX	700	—	—	1530
DJURIC SLAVISA		700	—	—	1530
KOSTOVIC ANASTAS	—//—	700	—	—	1530
MACESIC RODOLJUB		700	—	—	1530
Benjamin T. Grans	Reliance Environmental LLC	0700	—	—	1530

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: B.J. Grans

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B

Date: 7-9-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00	12:00	12:30	3:30
SMELKOVIC UROS	NIRAM	↓	↓	↓	↓
DIMOV VLADO	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
JANKOVIC ANDREJ	↓	↓	↓	↓	↓
MACESEVIC RODOLJUB	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B Date: 7-10-18

Client Job #:

Client:

Worksite: ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00	12.00	12.30	3-30
SIMEUXIOVIC UROS	NIRAM				
DIMKOV VLADO					
JAXIKOVIC SLOBODAN					
JAXIKOVIC ANDRES					
MALESEVIC RODOLJUB					
KOSTOJCIN ANASTAS					
DJURIC SLAVISA					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B

Date: 7-11-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & CLASSROOMS (RM# 15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
JANKOVIC ANDRES	↓	↓	↓	↓	↓
KOSTOSLIN ANASTAS	↓	↓	↓	↓	↓
MALESEVIC RODOLJUB	↓	↓	↓	↓	↓
DIMKOV VLADO	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B

Date: 7-12-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE, ALL PURPOSE ROOM & CLASSROOMS (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SMEXROVIC U.	NIRAM	↓	↓	↓	↓
DIMROC V.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
KOSTOJCIKI A.	↓	↓	↓	↓	↓
MACESEVIC R.	↓	↓	↓	↓	↓
JANKOVIC S.	↓	↓	↓	↓	↓
JANKOVIC A.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10B

Date: 7/13/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: STAGE & CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMELINOVIC U.	NIRAM				
KOSTOJCIX A.					
DIMKOV V.					
JAXIKOVIC S.					
JAXIKOVIC A.					
DJURIC S.					
MALESEVIC R.					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

OrderID: 241803531

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number *(Lab Use Only)*: 241803531

EMSL ANALYTICAL, INC.
29 NORTH PLAINS HWY UNIT #4
WALLINGFORD, CT 06492
PHONE (203) 284-5948
FAX (203) 284-5878

105 MEADOWCROFT ROAD, FAIRFIELD, CT

Company Name: RELIANCE ENVIRONMENTAL		**EMSL Customer ID:**	
Street: 11 OLD FARM ROAD		**City:** WOODBRIDGE	**State/Province:** CT
Zip/Postal Code: 06525	**Country:**	**Telephone #:**	**Fax #:**
Report To (Name): VIDYA TRIVEDI		**Please Provide Results:** ☐ Fax ☐ Email	
Email Address: Vidyatrivedi2002@yahoo.com		**Purchase Order:**	
Project Name/Number: 105 MEADOWCROFT ROAD		**EMSL Project ID** *(Internal Use Only)*:	
U.S. State Samples Taken: FAIRFIELD, CT		**CT Samples:** ☐ Commercial/Taxable ☐ Residential/Tax Exempt	

EMSL-Bill to: ☐ Same ☐ Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour | ☐ 6 Hour | ☒ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide

PCM - Air ☐ Check if samples are from NY
☐ NIOSH 7400
☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
☐ PLM EPA 600/R-93/116 (<1%)
☐ PLM EPA NOB (<1%)
Point Count
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
Point Count w/Gravimetric
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
☐ NYS 198.1 (friable in NY)
☐ NYS 198.6 NOB (non-friable-NY)
☐ NYS 198.8 SOF-V
☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
☒ AHERA 40 CFR, Part 763
☐ NIOSH 7402
☐ EPA Level II
☐ ISO 10312

TEM - Bulk
☐ TEM EPA NOB
☐ NYS NOB 198.4 (non-friable-NY)
☐ Chatfield SOP
☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
Fibers >10µm ☐ Waste ☐ Drinking
All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
☐ Microvac - ASTM D 5755
☐ Wipe - ASTM D6480
☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
☐ PLM EPA 600/R-93/116 with milling prep (<1%)
☐ PLM EPA 600/R-93/116 with milling prep (<0.25%)
☐ TEM EPA 600/R-93/116 with milling prep (<0.1%)
☐ TEM Qualitative via Filtration Prep
☐ TEM Qualitative via Drop Mount Prep
☐ Cincinnati Method EPA 600/R-04/004 – PLM/TEM (BC only)

Other:
☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group**

Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm

Samplers Name: SOM N. TRIVEDI

Samplers Signature: Somn. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	ALL PURPOSE ROOM	1282.5	7/11/18
2	↓	1273	↓
3		1282.5	
4		1273	
5		1273	

Client Sample # (s): -

Total # of Samples: 5

Relinquished (Client): Somn. Trivedi **Date:** 7/11/18 **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions:

RECEIVED
JUL 11 2018
LAB
By 12:20

Page 1 of _____ pages

Controlled Document – Asbestos COC – R10 – 05/09/2016

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06492
Tel/Fax: (203) 284-5948 /
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241803531
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project: 105 Meadowcroft Road Faifield, CT

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 07/11/2018 12:20 PM
Analysis Date: 07/12/2018
Collected Date: 07/11/2018

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	*Location*	*Volume (Liters)*	*Area Analyzed (mm²)*	*Non Asb*	*Asbestos Type(s)*	*#Structures ≥0.5μ < 5μ*	*#Structures ≥5μ*	*Analytical Sensitivity (S/cc)*	*Asbestos Concentration (S/mm²)*	*Asbestos Concentration (S/cc)*
1	All Purpose Room	1282.50	0.0640	0	Chrysotile	1	0	0.0047	16.00	0.0047
241803531-0001										
2	All Purpose Room	1273.00	0.0640	0	Chrysotile	3	0	0.0047	47.00	0.0140
241803531-0002										
3	All Purpose Room	1282.50	0.0640	0	Amosite	0	1	0.0047	16.00	0.0047
					Chrysotile	3	1	0.0047	63.00	0.0190
					Total for all types.....				**79.00**	**0.0237**
241803531-0003										
4	All Purpose Room	1273.00	0.0645	0	Chrysotile	1	1	0.0047	31.00	0.0094
241803531-0004										
5	All Purpose Room	1273.00	0.0645	0	Chrysotile	1	0	0.0047	16.00	0.0047
241803531-0005										

Analyst(s)

Lauren Buffone (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 07/12/2018 11:02 AM

⊛ HALLWAY / HOLLAND HILL ELEMANTARY SCHOOL

CHAIN OF CUSTODY

EPA/600/R-93/116

Asbestos Identification Lab

1529 New Boston St.
Suite 271
Woburn, MA 01801
(781)932-9600
www.asbestosidentificationlab.com

Client: RELIANCE ENVIRONMENTAL
Address: 11 OLD FARM RD, WOODBRIDGE, CT
Project Site & #: 105 MEADOWCRAFT RD, FAIRFIELD, CT.
Phone/FAX#: 203-553-9070/203-553-9069
vidyatrivedi2002@yahoo.com
Contact: VIDYA TRIVEDI
Relinquish by/date: HD
Received by/date: 7/20/18
# of Samples Received: 3

Date Sampled: 07/19/18

Method for the determination of asbestos in bulk building materials. BOHON #34080

BEFORE 10:30

Turnaround Time: [X] Rush PER HARRY; [X] ~~Same Day~~; [ ] Next Day; [ ] Two Day

Sample Method: [X] Bulk; [ ] Soil; [ ] Wipe; [ ] Point Count

Stop on 1st Positive? ✓ Yes/No

Notify Method: Mail / E-Mail / Verbal

Anayzed By: [signature]

Date: 7/20/18

Temp in Celcius = 21

Lab ID# (Lab Use Only)	Field ID/Sample Date (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	RI ∥	RI ⊥	Fiberglass	Mineral Wood	Cellouse	Hair	Synthetic	Other	Non-Fibrous
361525	1	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	OBRNAW					Tremolite														
								Anthophylite														
								Actinolite														100
26	2	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	OBRNAW					Tremolite														
								Anthophylite														
								Actinolite														100
361527	3	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	OBRNAW					Tremolite														
								Anthophylite														100

ATTACHED

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

HOLLAND HILL ELEMENTARY SCHOOL

SAMPLE LOG

ADDRESS: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT.

SAMPLES COLLECTED ON: 07-19-18

PLEASE STOP FIRST POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST

Sample ID Number	Location	Material Sampled	Quantity
1-3	HALLWAY BET. N RM.#56 & 57	GLUE DAUBS BEHIND TACK BOARD	

Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600
Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 34080

NVLAP®
Lab Code: 200919-0

July 20, 2018

Vidya N. Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project Number:
Project Name: 105 Meadow Craft Road, Fairfield, CT

Date Sampled: 2018-07-19
Work Received: 2018-07-20
Work Analyzed: 2018-07-20

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

Dear Vidya N. Trivedi,

Asbestos Identification Laboratory has completed the analysis of the samples from your office for the above referenced project .

The information and analysis contained in this report have been generated using the EPA /600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Materials or products that contain more than 1% of any kind or combination of asbestos are considered an asbestos containing building material as determined by the EPA. This Polarized Light Microscope (PLM) technique may be performed either by visual estimation or point counting. Point counting provides a determination of the area percentage of asbestos in a sample. If the asbestos is estimated to be less than 10% by visual estimation of friable material, the determination may be repeated using the point counting technique. The results of the point counting supersede visual PLM results. Results in this report only relate to the items tested. This report may not be used by the customer to claim product endorsement by NVLAP or any other U.S. Government Agency.

Laboratory results represent the analysis of samples as submitted by the customer. Information regarding sample location, description, area, volume, etc., was provided by the customer. Asbestos Identification Laboratory is not responsible for sample collection activities or analytical method limitations. Unless notified in writing to return samples, Asbestos Identification Laboratory discards customer samples after 30 days. Samples containing subsamples or layers will be analyzed separately when applicable. Reports are kept at Asbestos Identification Laboratory for three years. This report shall not be reproduced, except in full, without the written consent of Asbestos Identification Laboratory.

- NVLAP Lab Code: 200919-0
- Massachusetts Certification License: AA000208
- State of Connecticut, Department of Public Health Approved Environmental Laboratory Registration Number: PH-0142
- State of Maine, Department of Environmental Protection Asbestos Analytical Laboratory License Number: LB-0078(Bulk) LA-0087(Air)
- State of Rhode Island and Providence Plantations. Department of Health Certification: AAL-121
- State of Vermont, Department of Health Environmental Health License AL934461

Thank you Vidya N. Trivedi for your business.

Michael Manning
Owner/Director

July 20, 2018

Vidya N. Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project Number:

Project Name: 105 Meadow Craft Road, Fairfield, CT

Date Sampled: 2018-07-19
Work Received: 2018-07-20
Work Analyzed: 2018-07-20

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

FieldID / LabID	Material	Location	Color	Non-Asbestos %	Asbestos %
1 / 381525	Glue Daubs Behind Tack Board	Hallway Betn Rm #56 & 57	brown	Non-Fibrous 100	None Detected
2 / 381526	Glue Daubs Behind Tack Board	Hallway Betn Rm #56 & 57	black	Non-Fibrous 100	None Detected
3 / 381527	Glue Daubs Behind Tack Board	Hallway Betn Rm #56 & 57	brown	Non-Fibrous 100	None Detected

Friday 20 July 2018 End of Report Page 1 of 1

Analyzed by: Michael Fleming **Batch:** 34080

OrderID: 241803787

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241803787

*HOLLAND HILL ELEMANTRY SCHOOL

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

Company : RELIANCE ENVIORNMENTAL, LLC	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 140 CAPTAIN THOMAS BOULEVARD, SUITE 201	*Third Party Billing requires written authorization from third party*
City: WEST HAVEN / **State/Province: CT**	**Zip/Postal Code: 06516** / **Country:**
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	**Telephone #: 203 623 3086**
Email Address: vidyatrivedi2002@yahoo.com	**Fax #: 203-553-9069** / **Purchase Order:**
Project Name/Number: 205 MEADOWCROFT Rd	**Please Provide Results:** ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT.	**Connecticut Samples:** ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour | ☒ 6 Hour | ☐ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air ☐ Check if samples are from NY
- ☐ NIOSH 7400
- ☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
- ☒ PLM EPA 600/R-93/116 (<1%)
- ☐ PLM EPA NOB (<1%)

Point Count
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)

Point Count w/Gravimetric
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)
- ☐ NYS 198.1 (friable in NY)
- ☐ NYS 198.6 NOB (non-friable-NY)
- ☐ NIOSH 9002 (<1%)

TEM – Air ☐ **4-4.5hr TAT (AHERA only)**
- ☐ AHERA 40 CFR, Part 763
- ☐ NIOSH 7402
- ☐ EPA Level II
- ☐ ISO 10312

TEM - Bulk
- ☐ TEM EPA NOB
- ☐ NYS NOB 198.4 (non-friable-NY)
- ☐ Chatfield SOP
- ☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
- Fibers >10µm ☐ Waste ☐ Drinking
- All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
- ☐ Microvac - ASTM D 5755
- ☐ Wipe - ASTM D6480
- ☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
- ☐ PLM CARB 435 - A (0.25% sensitivity)
- ☐ PLM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - C (0.01% sensitivity)
- ☐ TEM Qual. via Filtration Technique
- ☐ TEM Qual. via Drop-Mount Technique

Other:
- ☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** | **Filter Pore Size (Air Samples):** ☐ 0.8µm ☐ 0.45µm

Samplers Name: VT | **Samplers Signature:**

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled

ATTACHED

Client Sample # (s): - **Total # of Samples:** 3

Relinquished (Client): HD **Date:** **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED 07-20-18

RECEIVED JUL 21 2018 By MC 12:33 W I

Controlled Document – Asbestos COC – R5 – 1/11/2011

241803787

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

HOLLAND HILL ELEMANTRY SCHOOL

SAMPLE LOG

ADDRESS: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT.

SAMPLES COLLECTED ON: 07-20-18

PLEASE STOP FIRST POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST

Sample ID Number	Location	Material Sampled	Quantity
1	LOWER LEVEL ROOF	FLAT ROOFING SYSTEM	
2	LOWER LEVEL ROOF	FLAT ROOFING SYSTEM	
3	UPPER LEVEL ROOF	FLAT ROOFING SYSTEM	

RECEIVED
JUL 21 2018
By

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: 241803787
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 623-3086
Fax: (203) 937-6606
Received Date: 07/21/2018 12:35 PM
Analysis Date: 07/21/2018
Collected Date: 07/20/2018

Project: 105 Meadowcraft Rd. Fairfield, CT

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

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
1 *241803787-0001*	Lower Level Roof - Flat Roofing System	Gray/Black Fibrous Homogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected
2 *241803787-0002*	Lower Level Roof - Flat Roofing System	Black Fibrous Homogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected
3 *241803787-0003*	Upper Level Roof - Flat Roofing System	Brown/Black Fibrous Homogeneous	50% Cellulose	50% Non-fibrous (Other)	None Detected

Analyst(s)
Quetcy Castro Romero (3)

Lauren Brennan, Asbestos Lab 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: 07/21/2018 18:04:36

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7-16-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started prep work. ST set up pump for area sample.
9:00-11:00	Prep work is in progress. ST change sample.
11:00-12:00	Crew continue prep work.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. Abatement supervisor informed ST that containment will ready shortly for pre abatement containment check. Crew continue to set up decom unit. Crew finished prep work.
2:00-3:30	ST performed pre abatement containment check. it O.K. Crew started floor tiles removal. ST checked the containment. Crew started final cleaning for the day. Crew left the site at 3:30PM. ST left the site at the same time.

Signature: Sam N. Trinda

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-Woodard-10C Date: 7-17-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started abatement. ST set up pumps for area removal. ST checked the containment. Containment integrity is intact. Crew continue remove the floor tiles.
9:00-11:00	Abatement in progress. ST checked the containment. ST change the samples. Crew took short break, crew back from the break and resumed work.
11:00-12:00	Floor tiles removal in full swing.
12:00-12:30	Lunch
12:30-2:00	Crew back from the lunch and resumed work. ST change the samples. Crew started bags out. ST noticed few bags are not proper labeled. ST informed site supervisor.
2:00-3:30	Abatement in progress. ST checked the containment. Crew started final cleaning for the day. At 3-30 crew left the site for the day. ST left the site at the same time.

Signature: Somn. Tomeolo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7-18-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (RM # 15, 17, 18, 19 & 20) & S-7 STORAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 – 9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started abatement. ST set up pumps for area samples. Crew also started prep work in S-7 storage room. ST checked the containment.
9:00 – 11:00	Crew started grind the floor. Crew took short break. Crew back from the lunch and resumed work. Prep work in progress. Crew continue scraping and grinding the floor in classroom's.
11:00 – 12:00	Prep work finished in S-6 stage room. Abatement crew continue scraping and grinding the floor in classroom's. Abatement supervisor informed ST that S-7 room will be ready shortly for pre abatement containment check. ST check the containment its OK. Crew started abatement.
12:00 – 12:30	Lunch.
12:30 – 2:00	Crew back from the lunch and resumed work. S-7 room crew removed floor tiles, in room S-8 crew started grinding.

Signature: Somn N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7-18-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM's (15, 17, 18, 19 & 20) and S-7 ROOM STORAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

	Crew started bags out from S-7 room, ST noticed bags are not proper labled. ST informed site supervisor.
$2^{00}-3^{30}$	Crew started grind the floor in S-6 storage room. In classroom crew continue scraping and grinding the floor. Abatement crew started final cleaning in S-7 storage room. Crew well ready shortly for post abatement containment check. ST performed post abatement containment check. its O.K. Crew encapsulated containment. At 3-30 crew left the site for the day. ST left the site at the same time.

Signature: Somn. Trinedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7/19/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) AND S-6 STORAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 – 9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for PCM in S-6 storage room. ST set up pumps for area samples also. Crew started scraping and grinding the classroom's floor. ST finished the PCM in S-6 room. ST analyzed the samples. Containment passed. ST informed the site supervisor. ST checked the classroom's containment.
9:00 – 11:00	In classroom's crew continue grinding the floor. Crew take short break. Crew back from the break and resumed work. Crew started bags out. Crew tear down the S-6 room containment.
11:00 – 12:00	Crew continue grinding the floor. ST checked the containment.
12:00 – 12:30	Lunch.
12:30 – 2:00	Crew back from the lunch and resumed work. ST change the samples. Crew continue grinding the floor. ST checked the containment.

Signature: Sonn. Fanelo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7/19/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) AND S-7 STORAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:00 - 3:30	Crew continue grinding the floor. ST checked the containment. ST noticed crew are using proper PPE. ST informed site supervisor. Crew started final cleaning for the day. At 3-30 crew and ST left the site for the day.

Signature: [signature]

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C Date: 7/20/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started to grind the classroom's floor. ST set up pumps for area samples. ST checked the containment and noticed crew are not using water during grinding. ST directed to to the site supervisor.
9:00-11:00	Crew continue grinding the floor. ST checked the containment. ST change the samples.
11:00-12:00	Grinding in progress.
12:00-12:30	Lunch
12:30-2:00	Crew back from the lunch and resumed work. ST change the samples. ST checked the containment.
2:00-3:30	Mastic removal in progress. Crew started bags out and final cleaning for the day. At 3:30 crew left the site for the day. ST left the site at the same time.

Signature: Sam N. Tzhedo

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-16-18 Analyzed By: ST Date: 7-16-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	HALLWAY O/S RM#13	735	956	141	6.5	6.5	6.5	916.5	3/100	<0.0029	0.0029	A·PW
4	HALLWAY O/S RM#13	957	106	189	6.5	6.5	6.5	1228.5	5/100	<0.0022	0.0022	A·PW
5	HALLWAY O/S RM#13	107	318	131	6.5	6.5	6.5	851.5	3/100	<0.0032	0.0032	A·R
6	RM#13	109	319	130 851.5	7	7	7	910	6/100	0.0032	0.0030	A·R
7	RM#16	112	320	128	8	8	8	1024	4.5/100	<0.0026	0.0026	A·R

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASS ROOM'S (15, 17, 18, 19 & 20) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-17-18 Analyzed By: ST Date: 7-17-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F-B
2	FIELD BLANK								0/100			F-B
3	01S DECON	717	949	152	7	7	7	1064	6/100	0.0027	0.0025	A·R
4	RM #13	720	947	147	6.5	6.5	6.5	955.5	2.5/100	<0.0028	0.0028	A·R
5	RM #16	724	952	148	7	7	7	1036	5/100	<0.0026	0.0026	A·R
6	01S GYM	752	956	1036	8	8	8	992	3/100	<0.0027	0.0027	A·R
7	01S DECON	950	1249	179	7	7	7	1253	7/100	0.0027	0.0021	A·R
8	RM #13	948	1246	178	6.5	6.5	6.5	1157	3/100	<0.0023	0.0023	A-R

Analyzed By: Sowmya Panedla Approved By: Vidya N. Thiveedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-17-18 Analyzed By: ST Date: 7-17-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	RM #16	953	1252	179	7	7	7	1253	4/100	<0.0021	0.0021	A·R
12	OLS GYM	957	1256	179	8	8	8	1432	7/100	0.0024	0.0019	
13	OLS DECON	1250	319	149	7	7	7	1043	5/100	<0.0026	0.0026	
14	RM #13	1247	320	153	8.5	8.5	8.5	1300.5	3/100	<0.0021	0.0021	
15	RM #16	1253	322	149	7	7	7	1043	5/100	<0.0026	0.0026	
16	OLS GYM	1257	317	140	8	8	8	1120	3.5/100	<0.0024	0.0024	

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-18-18 Analyzed By: ST Date: 7-18-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	OIS DECON	726	957	151	7.5	7.5	7.5	1132.5	5/100	<0.0024	0.0024	A·R
4	RM #16	728	952	144	7	7	7	1008	2/100	<0.0027	0.0027	A·R
5	RM #13	730	954	144	6.5	6.5	6.5	936	1.5/100	<0.0029	0.0029	A·R
6	OIS GYMNASIUM	733	1006	153	8	8	8	1224	6/100	0.0024	0.0022	A·R
7	OIS RM #14	840	1137	177	8	8	8	1416	4/100	<0.0019	0.0019	A·PW
8	OIS DECON	958	101	183	7	7	7	1281	7/100	0.0027	0.0021	A·R

Analyzed By: Sam N. Trinedi Approved By: Vidya N. Trinedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-18-18 Analyzed By: ST Date: 7-18-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	RM#16	953	1259	186	7	7	7	1302	6/100	0.0023	0.0021	A·R
12	RM#13	955	1252	177	6.5	6.5	6.5	1150.5	3/100	<0.0023	0.0023	A·R
13	O/S GYMNASIUM	1007	105	178	8	8	8	1424	7/100	0.0024	0.0019	A·R
14	O/S RM#14	1138	1256	78	8	8	8	624	2.5/100	<0.0043	0.0043	A·PW
15	O/S DECON	102	321	139	7	7	7	973	4/100	<0.0028	0.0028	A·R
16	RM#16	100	322	142	7	7	7	994	3/100	<0.0027	0.0027	.

Analyzed By: Somn. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-18-18 Analyzed By: ST Date: 7-18-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
17	FIELD BLANK								0/100			F·B
18	FIELD BLANK								0/100			F·B
19	RM #13	1253	324	151	6.5	6.5	6.5	981.5	3/100	<0.0027	0.0027	A·R
20	015 DECON S-7	1257	320	143	8	8	8	1144	4.5/100	<0.0024	0.0024	A·R
21	015 GYM	106	316	132	8	8	8	1056	5/100	<0.0025	0.0025	A·R

Analyzed By: Somin. Trivedi Approved By: Vidya A. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOMS & S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-19-18 Analyzed By: ST Date: 7-19-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	OLS DECON	732	1001	149	7.5	7.5	7.5	1117.5	6/100	0.0026	0.0024	A·R
4	OLS GYM	746	1007	141	8	8	8	1128	3/100	<0.0024	0.0024	
5	RM#16	730	959	149	6.5	6.5	6.5	968.5	2/100	<0.0028	0.0028	
6	RM#13	748	956	128	7.5	7.5	7.5	960	4/100	<0.0028	0.0028	
7	OLS DECON	1002	1256	174	7.5	7.5	7.5	1305.5	7/100	0.0026	0.0021	
8	OLS GYM	1008	101	173	8	8	8	1384	5/100	<0.0019	0.0019	↓

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-19-18 Analyzed By: ST Date: 7-19-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	RM#16	1000	1251	171	6.5	6.5	6.5	1111.5	4/100	<0.0024	0.0024	A·R
12	RM#13	957	1254	177	7.5	7.5	7.5	1327.5	6/100	0.0022	0.0020	
13	015 DECON	1257	318	141	7.5	7.5	7.5	1057.5	3/100	<0.0025	0.0025	
14	015 GYM	102	323	141	8	8	8	1128	6.5/100	0.0028	0.0024	
15	RM#16	1252	316	144	6.5	6.5	6.5	936	3/100	<0.0029	0.0029	
16	RM#13	1255	315	140	7.5	7.5	7.5	1050	2.5/100	<0.0026	0.0026	

Analyzed By: Soumya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN
Worksite: S-7 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-19-18 Analyzed By: ST Date: 7-19-18
Project Information: 86 SF FLOOR TILES & MASTIC Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	INSIDE	718	832	74	15	15	15	1110	7/100	0·0031	0·0024	A·C
4		718	832	74	15	15	15	1110	9.5/100	0·0042	0·0024	
5		719	833	74	15	15	15	1110	3/100	<0·0024	0·0024	
6		719	833	74	15	15	15	1110	6/100	0·0026	0·0024	
7		720	833	73	15	15	15	1095	6/100	0·0027	0·0024	
4	DUPLICATE COUNT								9/100			

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-10C Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-20-18 Analyzed By: ST Date: 7-20-18

Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F.B
2	FIELD BLANK								0/100			F.B
3	O/S DECON	717	958	161	7	7	7	1127	4/100	<0.0024	0.0024	A.R
4	RM#16	719	1000	161	6.5	6.5	6.5	1046.5	1.5/100	<0.0026	0.0026	
5	RM #13	721	954	153	7	7	7	1071	5/100	<0.0025	0.0025	
6	O/S GYM	725	1006	161	8	8	8	1288	7/100	0.0027	0.0021	
7	O/S DECON	959	1249	170	7	7	7	1190	5/100	<0.0023	0.0023	
8	RM #16	1001	1251	170	6.5	6.5	6.5	1105	3.5/100	<0.0024	0.0024	

Analyzed By: Somn. Trinedi Approved By: Vidya N. Trinedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-Woodard-IDC Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOM'S Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-20-18 Analyzed By: ST Date: 7-20-18
Project Information: Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	RM#13	955	1246	171	7	7	7	1197	5/100	<0.0022	0.0022	A·R
12	015 GYM	1007	1255	168	8	8	8	1344	8/100	0.0029	0.0020	
13	015 DECON	1250	318	148	7	7	7	1036	4/100	<0.0026	0.0026	
14	RM#16	1252	317	145	6.5	6.5	6.5	942.5	5/100	<0.0028	0.0028	
15	RM#13	1247	314	147	7	7	7	1029	3/100	<0.0026	0.0026	
16	015 GYM	1256	325	149	8	8	8	1192	5/100	<0.0022	0.0022	

Analyzed By: Soma Reinold Approved By: Vidya N. Thiruvedh

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-Woodard-10C

Date: 7-16-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASS ROOM'S

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00	12:00	12:30	3:30
SMEUXOVIC UROS	NIRAM	↓	↓	↓	↓
DIMKOV VLADO	↓	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
MACESEVIC RODOSUB	↓	↓	↓	↓	↓
KOSTOVSKI ANASTAS	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓
JANKOVIC ANDREJ	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-Woodard-IDC Date: 7-17-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SAM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
DIMKOV VLADO	↓	↓	↓	↓	↓
KOSTOJEVIN ANASTAS	↓	↓	↓	↓	↓
JANKOVIC SLOBODAN	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Sam N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-Woodard-10C

Date: 7-18-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) & STAGE ROOM (S-7)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00			
SIMEUNOVIC UROS	NIRAM	↓			
DJURIC SLAVISA	↓	↓			
DIMKOV VLADO	↓	↓			
KOSTOSKI AXIASTAS	↓	↓			
MACESEVIC RODOLJUB	↓	↓			

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-woodard-10C

Date: 7/19/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) AND S-7 STORAGE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEONOVIC U.	NIRAM	↓	↓	↓	↓
DJURIC S.					
KOSTNCIN A					
MACESEVIC K.					
JAXIMOVIC S.					
JANKOVIC A.					
DIMKOV V.					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: _____

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-Woodard-10C

Date: 7-20-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	700	12:00	12:30	3-30
SIMEUNOVIC U.	NIRAM	↓	↓	↓	↓
~~[illegible]~~	↓				
DJURIC S.					
SAXMOVIC S.					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600

Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 34628

NVLAP®
Lab Code: 200919-0

August 07, 2018

Vidya N. Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project Number:
Project Name: 105 Meadow Craft Rd Fairfield, CT

Date Sampled: 2018-07-19
Work Received: 2018-08-07
Work Analyzed: 2018-08-07

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

Dear Vidya N. Trivedi,

Asbestos Identification Laboratory has completed the analysis of the samples from your office for the above referenced project .

The information and analysis contained in this report have been generated using the EPA /600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Materials or products that contain more than 1% of any kind or combination of asbestos are considered an asbestos containing building material as determined by the EPA. This Polarized Light Microscope (PLM) technique may be performed either by visual estimation or point counting. Point counting provides a determination of the area percentage of asbestos in a sample. If the asbestos is estimated to be less than 10% by visual estimation of friable material, the determination may be repeated using the point counting technique. The results of the point counting supersede visual PLM results. Results in this report only relate to the items tested. This report may not be used by the customer to claim product endorsement by NVLAP or any other U.S. Government Agency.

Laboratory results represent the analysis of samples as submitted by the customer. Information regarding sample location, description, area, volume, etc., was provided by the customer. Asbestos Identification Laboratory is not responsible for sample collection activities or analytical method limitations. Unless notified in writing to return samples, Asbestos Identification Laboratory discards customer samples after 30 days. Samples containing subsamples or layers will be analyzed separately when applicable. Reports are kept at Asbestos Identification Laboratory for three years. This report shall not be reproduced, except in full, without the written consent of Asbestos Identification Laboratory.

- NVLAP Lab Code: 200919-0
- Massachusetts Certification License: AA000208
- State of Connecticut, Department of Public Health Approved Environmental Laboratory Registration Number: PH-0142
- State of Maine, Department of Environmental Protection Asbestos Analytical Laboratory License Number: LB-0078(Bulk) LA-0087(Air)
- State of Rhode Island and Providence Plantations. Department of Health Certification: AAL-121
- State of Vermont, Department of Health Environmental Health License AL934461

Thank you Vidya N. Trivedi for your business.

Michael Manning

Michael Manning
Owner/Director

August 07, 2018

Vidya N. Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project Number:
Project Name: 105 Meadow Craft Rd Fairfield, CT

Date Sampled: 2018-07-19
Work Received: 2018-08-07
Work Analyzed: 2018-08-07

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

FieldID / LabID	Material	Location	Color	Non-Asbestos %	Asbestos %
1 / 386369	Smith Boiler #1 Caulking (Red)	Boiler Room	red	Non-Fibrous 100	None Detected
2 / 386370	Smith Boiler #1 Caulking (Red)	Boiler Room	red	Non-Fibrous 100	None Detected
3 / 386371	Smith Boiler #1 Caulking (Red)	Boiler Room	red	Non-Fibrous 100	None Detected
4 / 386372	Smith Boiler #1 Rib-Rope Gasket	Boiler Room	gray	Fiberglass 85 Other 10 Non-Fibrous 5	None Detected
5 / 386373	Smith Boiler #1 Rib-Rope Gasket	Boiler Room	gray	Fiberglass 85 Other 10 Non-Fibrous 5	None Detected
6 / 386374	Smith Boiler #1 Rib-Rope Gasket	Boiler Room	gray	Fiberglass 90 Other 5 Non-Fibrous 5	None Detected
7 / 386375	Smith Boiler #1 Burner Gasket	Boiler Room	white	Mineral Wool 98 Non-Fibrous 2	None Detected
8 / 386376	Smith Boiler #1 Burner Gasket	Boiler Room	white	Mineral Wool 98 Non-Fibrous 2	None Detected
9 / 386377	Smith Boiler #1 Burner Gasket	Boiler Room	white	Mineral Wool 98 Non-Fibrous 2	None Detected

Tuesday 07 August
Analyzed by: Michael Thomas

End of Report

Batch: 34628

(*) BOILER RM. / HOLLAND HILL ELEMANTRY SCHOOL

Batch # 341628

CHAIN OF CUSTODY

EPA/600/R-93/116

Asbestos Identification Lab

165 U New Boston St.
Suite 271
Woburn, MA 01801
(781)932-9600
www.asbestosidentificationlab.com

Client: RELIANCE ENVIRONMENTAL
Address: 11 OLD FARM RD, WOODBRIDGE, CT
Project Site & #: 105 MEADOW CRAFT RD. FAIRFIELD, CT.
Phone/FAX#: 203-553-9070/203-553-9069
vidyatrivedi2002@yahoo.com
Contact: VIDYA TRIVEDI
Relinquish by/date: HD
Received by/date: 8/7/18
# of Samples Received: 9

Date Sampled: 07/19/18

Method for the determination of asbestos in bulk building materials.

Turnaround Time		Sample Method	
	Rush	X	Bulk
X	Same Day		Soil
	Next Day		Wipe
	Two Day		Point Count

Stop on 1st Positive? Yes/No
Notify Method: Mail/E-Mail/Verbal
Anayzed By: [signature]
Date: 8/7/18

Temp in Celcius = 21

Lab ID# (Lab Use Only)	Field ID/Sample Date (Client Reference)	Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	II	⊥	Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
386369	1	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	ORD	Y	GRY			Tremolite														
								Anthophyllite														
								Actinolite														100
70	2	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	ORD	Y	GRY			Tremolite														
								Anthophyllite														
								Actinolite														100
71	3	Material						Chrysotile														
								Amosite														
								Crocidolite														
		Location	ORD	Y	GRY			Tremolite														
								Anthophyllite														
																						100

ATTACHED

Lab ID# (Lab Use Only)	Field ID/ (Client Reference)	Temp in Celcius = ____ / Material / Location	Stereo Scope: % of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Optical Properties: Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	RI: ∥	⊥	Non-Asbestos Percentage (%): Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
72	4	Material	0	GY	W	F	Y	Chrysotile															
								Amosite															
								Crocidolite									I						
		Location						Tremolite															
								Anthophyllite									85					10	5
								Actinolite															
73	5	Material	0	GY	N	F	Y	Chrysotile															
								Amosite															
								Crocidolite									I						
		Location						Tremolite															
								Anthophyllite									85					10	5
								Actinolite															
74	6	Material	0	GY	N	F	Y	Chrysotile															
								Amosite															
								Crocidolite									I						
		Location						Tremolite															
								Anthophyllite									90					5	5
								Actinolite															
75	7	Material	0	W	Y	F	Y	Chrysotile															
								Amosite															
								Crocidolite										F					
		Location						Tremolite															
								Anthophyllite										98					2
								Actinolite															
76	8	Material	0	W	Y	F	Y	Chrysotile															
								Amosite															
								Crocidolite										I					
		Location						Tremolite															
								Anthophyllite										98					2
								Actinolite															

Lab ID# (Lab Use Only)	Field ID/ (Client Reference)	Temp in Celcius = ____	Stereo Scope						Optical Properties						RI		Non-Asbestos Percentage (%)						
		Material / Location	% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	II	⊥	Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non-Fibrous
386377	9	Material	0	W	Y	F	Y	Chrysotile										I					
								Amosite															
								Crocidolite															
		Location						Tremolite										98					2
								Anthophyllite															
								Actinolite															
		Material						Chrysotile															
								Amosite															
								Crocidolite															
		Location						Tremolite															
								Anthophyllite															
								Actinolite															
		Material						Chrysotile															
								Amosite															
								Crocidolite															
		Location						Tremolite															
								Anthophyllite															
								Actinolite															
		Material						Chrysotile															
								Amosite															
								Crocidolite															
		Location						Tremolite															
								Anthophyllite															
								Actinolite															
		Material						Chrysotile															
								Amosite															
								Crocidolite															
		Location						Tremolite															
								Anthophyllite															
								Actinolite															

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training & Environmental Engineering - Over 20 years experience

HOLLAND HILL ELEMANTRY SCHOOL

SAMPLE LOG

ADDRESS: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT.

SAMPLES COLLECTED ON: 07-19-18

PLEASE STOP FIRST POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST

Sample ID Number	Location	Material Sampled	Quantity
1-3	BOILER ROOM	SMITH BOILER #1 CAULKING (RED)	
4-6	BOILER ROOM	SMITH BOILER #1 RIB-ROPE GASKET	
7-9	BOILER ROOM	SMITH BOILER #1 BURNER GASKET	

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 07.21.18

Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd., Fairfield, CT [multi-purpose rm.] rms 20, 19, 18, 17, 15

Address: 105 Meadowcroft Rd., Fairfield, CT

0630	Monitor and contractor are on the worksite
	There are three pumps running.
	The contractor is finishing up removing mastic from rooms
	20, 19, 18, 17 + 15
	They (the contractor) are also finishing up building the containment
	in the multi-purpose room (primarily the stage area).
0900	Pre-abatement containment check passes
	multi-purpose room (primarily stage area).
	Removal 1500 SF of PCB paint and varnish.
0920	Cassettes changed to mid-day set including pump in hall
	by gym (didn't know about it previously).
0930	Went into containment to check on work
0937	leave containment.
1115-1120	In and out PCB Containment
1125-1131	In and out of mastic removal containment.
1200	All air samples have been changed to final set.
1202	All air pump have been checked along with the worksite
1430	All air samples have been collected. * Pre-Abatement Containment Check Passes (Door opening + radiator)
1500	The monitor and the contractor leave the worksite.
	Toward the end of the day they (the contractor) found Asbestos
	pipe under the stage. They double wrapped it and disposed of it
	as asbestos waste.

Signature: B.J. Grove

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7-23-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 - 9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started mastic removal in classroom's. ST set up pumps for area removal samples. ST checked the containment.
9:00 - 11:00	Abatement crew informed ST that all purpose room door opening ready for PCB visual inspection. ST performed visual inspection its O.K. Vidya Trivedi from Reliance environmental arrived on site and discussed with site supervisor about gymnasium wall openings. Crew continue grinding floor in classroom's. ST change the samples.
11:00 - 12:00	mastic removal in classroom continue.
12:00 - 12:30	Lunch.
12:30 - 2:00	Crew back from the lunch and resumed work. ST checked the containment. containment integrity is intact.
2:00 - 3:30	Abatement supervisor informed ST that containment will ready shortly for post abatement containment check. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Sonn N. Patel

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/24/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) & GYMNASIUM (OPENINGS)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00–9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site, ST set up pumps for area samples. ST checked the containment. ST noticed containment collapsed. ST informed site supervisor. Crew fixed the containment.
9:00–11:00	Crew started HEPA vacuum and wet wipes to clean the floor. Crew took short break. Crew back from the break and resumed work - crew started grinding again.
11:00–12:00	ST checked the containment. ST noticed crew are not using proper PPE. Crew started bags out. Floor grinding and HEPA vacuum in progress.
12:00–12:30	Lunch.
12:30–2:00	Crew back from the lunch and resumed work. ST change the samples. Abatement supervisor informed ST that crew will start gymnasium exterior demo soon. Crew set up regulated area. Crew started wall demolition. ST set up pumps for area samples. In classroom crew started final cleaning.

Signature: Sam N. Grinell

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/24/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) AND GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:00 - 3:30	Abatement supervisor informed ST that all purpose room stage area PCB containment will be ready shortly for post PCB removal. ST checked the containment. its O.K. Crew tear down the containment. Crew started final cleaning for the day in classrooms. Crew and ST left the site for the day at the same time

Signature: Somn. Trinidad

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/25/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00–9:00	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Abatement supervisor informed ST that containment will be ready shortly for post abatement Containment Check. ST set up pumps for area samples. ST checked the containment ST found mastic and glue. ST requested to the site supervisor please clean all mastic and glue spot. Crew also started gymnasium exterior wall demolition. ST set up exterior personal pumps.
9:00–11:00	ST noticed in Rm #18 has yellow glue. ST requested to the site supervisor please remove that glue. Crew took short break. Crew back from the break and resumed work. ST change the samples.
11:00–12:00	Gymnasium exterior demolition in progress. In classroom's crew continue grinding the floor.
12:00–12:30	Lunch
12:30–2:00	Crew back from the lunch and resumed work. ST change samples. ST checked the containment. Crew continue grinding the floor.

Signature: Sam N. Pinedo

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/25/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:00 - 3:00	Abatement Supervisor informed ST that Containment will be ready tomorrow for post abatement Containment check. Crew started final cleaning for the day. ST and Crew left the site for the day.

Signature: Sonu Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/26/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) & GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST checked the classrooms containment crew continue with final cleaning. ST set up pumps for area samples. Abatement supervisor informed ST that classrooms containment will be ready shortly for post abatement containment check. ST checked the containment. ST informed site supervisor please post containment sign in sheet. ST noticed containment need more cleaning. Crew started final cleaning. Crew continue scraping wapor paper and tor from exterior gymnasium wall.
9:00-11:00	Abatement supervisor informed ST that gymnasium exterior wall ready for visual inspection. ST checked. its O.K. Crew will start interior block demolition soon. ST checked the classroom containment. Abatement supervisor informed ST that crew found some transite wall pannel and pipe insulation in all purpose room during PCB removal. ST checked the work area and directed to the site supervisor. Abatement supervisor informed ST only transite board approx - 10 SF will remove under full containment.

Signature: Somn. Trinedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/26/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20), GYMNASIUM & APR.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

	Crew set up two air lock chamber and started transite board removal. In classrooms crew continue HEPA vacuum and wet wipes floor and poly.
$11^{00}-12^{00}$	In classroom's crew started final bags out. All purpose room crew continue with transite board removal.
$12^{00}-12^{30}$	Lunch.
$12^{30}-2^{00}$	Crew back from the lunch and resumed work. Crew encapsulated classroom's containment. MR. Hemant Dharani from Reliance Environmental arrived on site.
$2^{00}-3^{30}$	Gymnasium exterior wall demolition in progress. All purpose room crew started bags out. Hemant from Reliance Environmental set up pumps for TEM in classroom's. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/27/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 - 9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew set up criticals on gymnasium wall openings. ST set up pumps for area samples. Crew started to set up containment in gymnasium storage room. Abatement supervisor informed ST that all purpose room wall opening will be ready shortly for post abatement containment check. ST checked the containment. its O.K. Crew encapsulated containment. ST set up pumps for PCM.
9:00 - 11:00	Gymnasium prep work continue, exterior demolition in progress. ST pull out PCM samples and analyzed on site. it O.K. ST informed abatement supervisor. Abatement supervisor informed ST that South corridor (RM #12) PCB containment is ready for visual inspection. ST checked the containment. it O.K. Crew tear down the containment.
11:00 - 12:00	ST change the samples. Prep work in progress. Exterior demolition in progress.

Signature: Somn. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/27/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM AND ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

12:00 - 12:30	Lunch -
12:30 - 2:00	Crew back from the lunch and resumed work. ST informed abatement supervisor about classroom's TEM result. it's passed. Crew started tear down the containment. Prep work in progress. exterior demolition in progress.
2:00 - 3:30	Crew continue prep work and exterior demolition. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Sam N. Prinelli

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: Woodard & Curran

Worksite: [Multi-purpose room - rms 20,19,18,17 & 15] Address: 105 Meadowcroft Rd., Fairfield, CT

Sampled By: Benjamin T. Evans Date: 07.21.18 Analyzed By: VT Date: 07-22-18

Project Information: Removal of tile and mastic from Rms 20,19,18,17 & 15. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	By DECON	0645	0915	150	7.0	7.0	7.0	1050	10/100	0.0047	0.0026	ABG
4	Rm 13	0647	0917	150	7.0	7.0	7.0	1050	8/100	0.0037	0.0026	
5	Rm 16	0646	0919	150	7.0	7.0	7.0	1050	12/100	0.0056	0.0026	
6	By Decon	0916	1145	149	7.0	7.0	7.0	1043	12.5/100	0.0059	0.0026	
7	Rm 13	0918	1147	149	7.0	7.0	7.0	1043	9/100	0.0042	0.0026	
8	Rm 16	0920	1147	147	7.0	7.0	7.0	1029	13/100	0.0062	0.0026	

Analyzed By: Vidya N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: Woodard & Curran

Worksite: [Multi-purpose Rms 20,19,18,17 & 15] Address: 105 Meadowcroft Rd. Fairfield, CT

Sampled By: Benjamin Crane Date: 07.21.18 Analyzed By: VT Date: 07-22-18

Project Information: Removal of tile and mastic from Rms 20,19,18,17 & 15. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1 9	FIELD BLANK								0/100			FIELD BLANK
2 10	FIELD BLANK								0/100			FIELD BLANK
3 11	Hall by Gyme	0925	1155	150	7.0	7.0	7.0	1050	8/100	0.0037	0.0026	ABG
4 12	By Decow	1146	1427	161	7.0	7.0	7.0	1127	14/100	0.0061	0.0024	
5 13	Rm 13	1148	1428	160	7.0	7.0	7.0	1120	12/100	0.0053	0.0024	
6 14	Rm 16	1150	1426	156	7.0	7.0	7.0	1092	9/100	0.0040	0.0025	
7 15	Hall by Gym	1156	1432	156	7.0	7.0	7.0	1092	11/100	0.0049	0.0025	
8 16												

Analyzed By: Vidya N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOMS Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-23-18 Analyzed By: ST Date: 7-23-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	RM#13	723	1022	179	7	7	7	1253	4/100	<0.0021	0.0021	A·R
4	RM#16	724	1024	180	6.5	6.5	6.5	1170	6/100	0.0025	0.0023	
5	O/S DECON	726	1026	180	7	7	7	1260	7/100	0.0027	0.0021	
6	O/S GYM	730	1034	184	8	8	8	1472	5/100	<0.0018	0.0018	
7	RM#13	1023	1257	154	7	7	7	1078	2.5/100	<0.0025	0.0025	
8	RM#16	1025	101	156	6.5	6.5	6.5	1014	5/100	<0.0026	0.0026	↓

Analyzed By: Soum N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOM'S Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-23-18 Analyzed By: ST Date: 7-23-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	OLS DECON	1027	1100	153	7	7	7	1071	3/100	<0.0025	0.0025	A·R
12	OLS GYM	1035	1108	153	8	8	8	1224	6/100	0.0024	0.0022	
13	RM#13	1258	310	132	7	7	7	924	2/100	<0.0029	0.0029	
14	RM#16	102	311	130	6.5	6.5	6.5	845	5/100	<0.0032	0.0032	
16	OLS DECON	101	316	135	7	7	7	945	2/100	<0.0028	0.0028	
17	OLS GYM	109	326	137	8	8	8	1096	4.5/100	<0.0024	0.0024	

Analyzed By: Sonin N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-100 Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & GYMNASIUM Address: 105 MEADOWCROFT ROAD FAIRFIELD, CT

Sampled By: ST Date: 7-24-18 Analyzed By: ST Date: 7-24-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	Field Blank								0/100			F-B
2	Field Blank								0/100			F-B
3	RM #13	715	1001	166	7	7	7	1162	4/100	<0.0023	0.0023	A-R
4	RM #16	717	1003	166	6.5	6.5	6.5	1079	2.5/100	<0.0025	0.0025	
5	O/S DECON	719	1006	167	7.5	7.5	7.5	1252.5	7/100	0.0027	0.0021	
6	O/S GYM	752	1016	144	8	8	8	1152	4/100	<0.0023	0.0023	
7	RM #13	1002	1244	162	7	7	7	1134	2/100	<0.0024	0.0024	
8	RM #16	1004	1246	162	6.5	6.5	6.5	1053	4/100	<0.0025	0.0025	

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-100 Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOMS & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-24-18 Analyzed By: ST Date: 7-24-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	Field Blank								0/100			F.B
10	Field Blank								0/100		6	F.B
11	O/S DECON	1007	1248	161	7.5	7.5	7.5	1207.5	7/100	0.0028	0.0022	A.R
12	O/S GYM	1017	1255	158	2	2	8	1264	5/100	<0.0021	0.0021	
13	EXTERIOR (L)	158	313	75	2.5	2.5	2.5	187.5	15/100	<0.014	0.014	
14	EXTERIOR (R)	200	315	75	2.5	2.5	2.5	187.5	2/100	<0.014	0.014	
15	RM #13	1245	327	162	7	7	7	1134	5/100	<0.0024	0.0024	
16	RM #16	1247	323	156	6.5	6.5	6.5	1014	3/100	<0.0026	0.0026	

Analyzed By: Sonia Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOM'S & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-24-18 Analyzed By: ST Date: 7-24-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
17	Field Blank								0/100			F·B
18	Field Blank								0/100			F·B
19	O/S DECON	1249	324	155	7.5	7.5	7.5	1162.5	5/100	0.0023	0.0023	A·R
20	O/S GYM	1256	317	141	8	8	8	1128	3.5/100	0.0024	0.0024	↓

Analyzed By: Soumya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOMS & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-25-18 Analyzed By: ST Date: 7-25-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	Field Blank								0/100			FB
2	Field Blank								0/100			F-B
3	RM #13	725	1025	180	7	7	7	1260	75/100	0.0029	0.0021	A·R
4	RM #16	721	1030	187	6.5	6.5	6.5	1215.5	5/100	<0.0022	0.0022	
5	GYM	730	1034	184	8	8	8	1472	6/100	0.0020	0.0018	
6	EXTERIOR (L)	841	1248	247	2.5	2.5	2.5	617.5	2.5/100	<0.0044	0.0044	
7	RM #13	1026	100	154	7	7	7	1078	4/100	<0.0025	0.0025	
8	RM #16	1031	102	151	6.5	6.5	6.5	981.5	3/100	<0.0027	0.0027	✓

Analyzed By: Soumya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN

Worksite: CLASSROOM'S & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-25-18 Analyzed By: ST Date: 7-25-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	Field Blank								0/100			F.B
10	GYM	1036	1253	137	8	8	8	1096	8/100	0.0036	0.0024	A.R
11	RM#13	101	323	142	7	7	7	994	3/100	<0.0027	0.0027	
12	RM#16	103	320	137	6.5	6.5	6.5	890.5	5/100	<0.0030	0.0030	
13	GYM	1254	310	136	8	8	8	1088	6/100	0.0027	0.0025	
14	OIS DECON	1258	321	143	7.5	7.5	7.5	1072.5	5/100	<0.0025	0.0025	
15	EXTERIOR (R)	1241	308	147	2.5	2.5	2.5	367.5	1.5/100	<0.0073	0.0073	
16	EXTERIOR (L)	1249	307	138	2.5	2.5	2.5	345	2/100	<0.0078	0.0078	

Analyzed By: Sonn. Trinedo Approved By:

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOM'S & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-25-18 Analyzed By: ST Date: 7-25-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
17	Field Blank								0/100			F.B
18	Field Blank								0/100			F.B
19	EXTERIOR (R)	837	1246	249	2.5	2.5	2.5	622.5	3/100	<0.0043	0.0043	A.R
20	O/S DECON	1029	1257	148	7.5	7.5	7.5	1110	6/100	0.0026	0.0024	↓
21	O/S DECON	723	1028	184	7.5	7.5	7.5	1380	4.5/100	<0.0019	0.0019	↓

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOM'S & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-26-18 Analyzed By: ST Date: 7-26-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	Field Blank								0/100			F.B
2	Field Blank								0/100			F.B
3	EXTERIOR (R)	754	1102	188	2.5	2.5	2.5	470	2/100	<0.0057	0.0057	A.R
4	EXTERIOR (L)	756	1104	188	2.5	2.5	2.5	470	3.5/100	<0.0057	0.0057	↓
5	O/S DECON	826	1051	145	7.5	7.5	7.5	1087.5	5/100	<0.0025	0.0025	↓
6	RM #16	827	1048	145	6.5	6.5	6.5	949	3/100	<0.0028	0.0028	↓
7	RM #13	835	1044	129	7	7	7	903	4/100	<0.0030	0.0030	↓
8	O/S DECON	1052	103	131	6.5	6.5	6.5	851.5	3.5/100	<0.0032	0.0032	✓

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: CLASSROOMS & GYMNASIUM Address: 125 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-26-18 Analyzed By: ST Date: 7-26-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	Field Blank								0/100			F-B
10	Field Blank								0/100			F-B
11	Rm #16	1049	1104	135	6.5	6.5	6.5	877.5	3/100	<0.0030	0.0030	A-R
12	Rm #13	1045	1105	140	7	7	7	980	4.5/100	<0.0027	0.0027	
13	EXTERIOR (R)	1103	258	235	2.5	2.5	2.5	587.5	1.5/100	<0.0046	0.0046	
14	EXTERIOR (L)	1105	257	232	2.5	2.5	2.5	580	3/100	<0.0046	0.0046	
15	GYM	1251	255	124	8	8	8	992	5/100	<0.0027	0.0027	
16	013 DECON APR	138	303	85	8	8	8	680	6/100	0.0043	0.0040	

Analyzed By: Sonin Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-27-18 Analyzed By: ST Date: 7-27-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	Field Blank								0/100			F.B
2	Field Blank								0/100			F.B
3	EXTERIOR (R)	736	1112	216	2.5	2.5	2.5	540	2/100	<0.0050	0.0050	A.R
4	EXTERIOR (L)	738	1109	211	2.5	2.5	2.5	527.5	2.5/100	<0.0051	0.0051	↓
5	GYM	751	1017	146	8	8	8	1168	6/100	0.0025	0.0023	↓
6	EXTERIOR (R)	1113	324	251	2.5	2.5	2.5	627.5	2/100	<0.0043	0.0043	↓
7	EXTERIOR (L)	1110	326	256	2.5	2.5	2.5	640	4/100	<0.0042	0.0042	↓
8	GYM	1018	1250	152	8	8	8	1216	5/100	<0.0022	0.0022	↓

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-,10D Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE ROOM & GYMNASIUM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-27-18 Analyzed By: ST Date: 7-27-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	Field Blank								0/100			F.B
10	Field Blank								0/100			F.B
11	GYM OLS STORAGE	1016	1252	156	7	7	7	1092	3/100	<0.0025	0.0025	A.PW
12	GYM	1251	322	151	8	8	8	1208	5/100	<0.0022	0.0022	A.R
13	GYM OLS STORAGE	1253	321	148	7	7	7	1036	3.5/100	<0.0030	0.0030	A.PW

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10D Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-27-18 Analyzed By: ST Date: 7-27-18
Project Information: 10 SF TRANSITE Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	Field Blank								0/100			F-B
2	Field Blank								0/100			F-B
3	INSIDE	837	950	73	15	15	15	1095	5/100	0.0024	0.0024	A-C
4	↓	837	950	73	15	15	15	1095	6/100	0.0027	0.0024	↓
5	↓	837	951	74	15	15	15	1110	3/100	0.0024	0.0024	↓
6	↓	838	952	74	15	15	15	1110	1.5/100	0.0024	0.0024	↓
7	↓	839	953	74	15	15	15	1110	4/100	0.0024	0.0024	↓
4	DUPLICATE COUNT								5/100			

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D

Date: 07-21-18

Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd (Multi-purpose Rm & Rms 20, 19, 18, 17 & 15)

Address: 105 Meadowcroft Rd., Fairfield, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
Benjamin T. Evans	Reliance Environmental	0630	—	—	1500
SIMEUNOVIC YROS	NIRAM		—	—	
MACESIC RODOSUB		↓	—	—	↓
JAXIMOVIC SLOBODAN			—	—	

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: B.T. Evans

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-100 Date: 7/23/19

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7.00 AM	12.00	12.30	3.30
SIMERAN P.	NIRAM	↓	↓	↓	↓
DIMA P.	NIRAM	↓	↓	↓	↓
VIDYA N. TRIVEDI	RELIANCE ENV	9.30			11.00

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/24/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) AND GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
Dayton L.	MIRAM	7:00 AM	12:00	12-30	3-30
DIMEUXOLIC U.	↓	↓	↓	↓	↓
MALESELIC R.	↓	↓	↓	↓	↓
SOMN. TRIVEDI	RELIANCE ENV	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/25/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM (15, 17, 18, 19 & 20) AND GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SIMEUXOVIC U.	NIRAM	700	1200	12:30	3:30
DIMOV L.	↓	↓	↓	↓	↓
MACESEVIC K.	↓	↓	↓	↓	↓
SOMN. TRIVEDI	RELIANCE ENV.	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D Date: 7/26/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: CLASSROOM'S (15, 17, 18, 19 & 20) & GYMNASIUM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3:30
SIMEONOVIC U.	NIRAM				
DIAKOV L.					
KALEJEVIC K.					
KOSTOSCAN A.					
JANKOVIC S.					
[illegible] A.					
H.B. Dhakani	RELIANCE ENV.	1:30			

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10D

Date: 7/27/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & ALL PURPOSE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SIMEONOVE UROS	NIRAM	7:00	12:00	12:30	3:30
DIMOV L.	↓	↓	↓	↓	↓
KROSTEV Z.	↓	↓	↓	↓	↓
MALESEVE K.	↓	↓	↓	↓	↓
SOM N. TRIVEDI	RELIANCE-ENV.	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

OrderID: 241803922

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241803922

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

HOLLAND HILL ELEMENTARY SCHOOL

Company : RELIANCE ENVIORNMENTAL, LLC	EMSL-Bill to: ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 11 OLD FARM ROAD	*Third Party Billing requires written authorization from third party*
City: WOODBRIDGE / State/Province: CT	Zip/Postal Code: 06525 / Country: USA
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	Telephone #: 203 623 3086
Email Address: vidyatrivedi2002@yahoo.com	Fax #: / Purchase Order:
Project Name/Number: 105 MEADOWCROFT Rd.	Please Provide Results: ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT.	Connecticut Samples: ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☒ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

**For TEM Air 3 hr through 6 hr, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air ☐ Check if samples are from NY
☐ NIOSH 7400
☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
☐ PLM EPA 600/R-93/116 (<1%)
☐ PLM EPA NOB (<1%)
Point Count
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
Point Count w/Gravimetric
☐ 400 (<0.25%) ☐ 1000 (<0.1%)
☐ NYS 198.1 (friable in NY)
☐ NYS 198.6 NOB (non-friable-NY)
☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
☒ AHERA 40 CFR, Part 763
☐ NIOSH 7402
☐ EPA Level II
☐ ISO 10312

TEM - Bulk
☐ TEM EPA NOB
☐ NYS NOB 198.4 (non-friable-NY)
☐ Chatfield SOP
☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
Fibers >10µm ☐ Waste ☐ Drinking
All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
☐ Microvac - ASTM D 5755
☐ Wipe - ASTM D6480
☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
☐ PLM CARB 435 - A (0.25% sensitivity)
☐ PLM CARB 435 - B (0.1% sensitivity)
☐ TEM CARB 435 - B (0.1% sensitivity)
☐ TEM CARB 435 - C (0.01% sensitivity)
☐ TEM Qual. via Filtration Technique
☐ TEM Qual. via Drop-Mount Technique

Other:
☐

☐ Check For Positive Stop – Clearly Identify Homogenous Group

Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm

Samplers Name: VT

Samplers Signature: 07/26/18

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
#3	≈5600 SF FLOOR TILES & MASTIC	1205.4	230/433
#4	REMOVED (CLASS RM.# 15,17,18,19,20)	1215.2	232/436
#5		1205.4	234/437
#6		1215.2	236/440
#7		1205.4	238/441

RECEIVED
JUL 27 2018
By lg 8:00am
10 mp Bldg

Client Sample # (s): - Total # of Samples: 5

Relinquished (Client): HD Date: Time:

Received (Lab): Date: Time:

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED ON 07-26-18

Controlled Document – Asbestos COC – R5 – 1/11/2011

EMSL Analytical, Inc.

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

Tel/Fax: (203) 284-5948 /

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

EMSL Order: 241803922
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 07/27/2018 08:00 AM
Analysis Date: 07/27/2018
Collected Date: 07/26/2018

Project: HOLLAND HILL ELEMENTARY SCHOOL, 105 MEADOWCROFT RD FAIRFIELD, CT

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
#3 241803922-0001	5600sf floor tiles & mastic removed (class rm #15, 17, 18, 19, 20)	1205.40	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
#4 241803922-0002	5600sf floor tiles & mastic removed (class rm #15, 17, 18, 19, 20)	1215.20	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
#5 241803922-0003	5600sf floor tiles & mastic removed (class rm #15, 17, 18, 19, 20)	1205.40	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
#6 241803922-0004	5600sf floor tiles & mastic removed (class rm #15, 17, 18, 19, 20)	1215.20	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
#7 241803922-0005	5600sf floor tiles & mastic removed (class rm #15, 17, 18, 19, 20)	1205.40	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050

Analyst(s)

Lauren Buffone (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 07/27/2018 12:59 PM

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7/28/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. Crew started prep work and exterior demolition.
9:00-11:00	Prep work in progress. Crew started wapor paper and tor removal from gymnasium exterior wall. Crew using hand tool. ST change the samples. Abatement supervisor informed ST that exterior demolition and abatement finished. ST checked the work area. its O.K.
11:00-12:00	Prep work in progress.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. ST change the samples. Crew continue with prep work.
2:00-3:30	Abatement supervisor informed ST that Gymnasium storage & Gymnasium Corridor containment will ready shortly for pre abatement containment check. ST checked the containment its O.K. Crew started removal. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Sam N. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7-30-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, GYMNASIUM CORRIDOR, STAGE, RM12 & CONFRENCE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started abatement in gymasium and corridar. ST noticed, in stage area duct's has been lower down before ST arrived on site. ST informed abatement supervisor, site project manager and Vidya Trivedi from Reliance Environmental. ST set up pumps for area samples. Crew started to set up critical on window in conference room. Crew started window removal. ST checked the duct's in stage area. All duct's are intact. ST set up pumps in stage area for area samples. Crew wraped all duct's and dispose as a asbestos waste. Crew started HEPA vacuum in stage area.
9:00-11:00	Abatement supervisor informed ST that room #12 PCB containment will ready shortly for visual inspection. ST checked the containment. ST noticed crew removed wapar paper in room #12 PCB containment. ST informed abatement supervisor. ST requested to the site supervisor please HEPA vacuum and wet wipes the containment. Crew vacuumed and wipes all containment. Crew encapsulated containment.

Signature: Sam N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7-30-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, GYMNASIUM CORRIDOR, STAGE, RM#12 & CONFRENCE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

11:00-12:00	ST started pumps in stage area for area samples. In confrence room, crew removed the window. ST checked the work area its O.K. In gymnasium and corridor crew continue grinding the floor. ST set up pumps for PCM in room #12.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. Crew started to set up critical in APR for window removal. ST finished the PCM in room #12. ST analyzed the samples on site. its O.K. ST informed abatement supervisor. Crew started window removal in APR stage area.
2:00-3:30	In gymnasium crew continued grind the floor. Crew removed all window in APR stage area. ST checked the work. its O.K. Crew started final cleaning in gymnasium for the day. ST and crew left the site for the day.

Signature: Sam N. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7/31/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started grind the floor. ST set up pumps for area samples. ST checked the containment. ST noticed crew not using proper PPE.
9:00-11:00	Floor grinding in progress. ST change the samples. Crew took short cafe break. Crew back from the break and resumed work.
11:00-12:00	Abatement supervisor informed ST that containment will be ready shortly for post abatement visual inspection. Floor grinding in progress. ST checked the containment.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. ST checked the containment. Crew started bags out.
2:00-3:30	Crew finished the bags out. Crew started final cleaning for the day. ST checked the containment. ST and crew left the site for the day.

Signature: Sonn. Trinodi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 08.01.18

Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd., Fairfield, CT [School & School Exterior]

Address: 105 Meadowcroft Rd., Fairfield, CT

0800	Monitor (Som Trivedi) on worksite. Passes Final Visual PCB-Front Office.
0830	There are two pumps running. One has been placed by the DECON (Containment · Gym Storage Rm & Gym Corridor) and the other near the door in Rm #20. [9pm] Monitor changes to Benjamin T. Evans
1045	Air sampler changed to mid-day set.
1050	Final Visual - Passes for 5505F tile and mastic. Containment [Gym Storage Rm & Gym Corridor] 5505F tile & mastic The contractor incapsulates.
1233	TEM started for above 5505F Tile & mastic Containment · Gym Storage & Gym Corridor
1240	Background samples are collected.
1250	Pre-Containment Check - Multi-purpose Door Opening 8LF Pipe Insulation
1305	There are two background pumps running and the started abating pipe insulation
1345	Abatement complete for 8LF Pipe Insulation multi-purpose Door Opening Passes Final Visual - Passes. Incapsulating.
1445	TEM cassettes retrieved
1530	Monitor and contractor leave the worksite.

Signature: B.T. Evans

Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 8/2/18

Client Job #:

Client: WOODARD & CURRAN.

Worksite: GYMNASIUM, GYMNASIUM CORRIDOR & APR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30 – 8:30	Reliance rep ST arrived on site. ST set up pumps for TEM in gymnasium storage room and corridor. Abatement Crew arrived on site at 7:00AM. ST set up pumps for PCM in APR. Reliance rep MR. Rashid Saikh arrived on site.
8:30 – 10:30	Abatement supervisor informed ST that Crew will start demolition on exterior gymnasium wall. ST finished the PCM in APR wall opening. ST analyzed the samples on site. its O.K. MR. Rashid finished the TEM in gymnasium and left the site. ST set up pumps for exterior demolition. Crew started demolition. ST noticed abatement Crew not using proper PPE. ST informed abatement supervisor.
10:30 – 12:00	Abatement supervisor informed ST that Crew will start prep work in speech and language, storage and hallway. Crew started prep work. Exterior demolition in progress.
12:00 – 12:30	Lunch.
12:30 – 2:00	Crew back from the lunch and resumed work. Prep work in progress. Two workers continue with exterior demolition.

Signature: Somin. Trinchi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 8/2/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, GYMNASIUM CORRIDOR & APR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

200-330	ST informed abatement supervisor that gymnasium storage & gymnasium corridor TEM passed. Crew started tear down the containment. Exterior demolition in progress. Crew started final cleaning in gymnasium and corridor.

Signature: Sonu N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 3/3/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, SPEECH & LANGUAGE, CUSTODIAN RM & HALLWA

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement crew also arrived on site. Abatement crew started to set up critical in gymnasium and prep work in nurse office. ST set up pumps for area samples. Crew finished the critical.
900-1100	Crew started exterior abatement in gymnasium wall opening. ST noticed crew are not using hand tool. ST informed site supervisor and directed please use hand tools according to the AWP. Prep work in progress. At 10:15AM ST noticed abatement supervisor dumped asbestos waste (exterior wapor paper, blocks & tar) without proper packing and label. ST requested to the site supervisor please bagged all waste and proper label before place in dumpster. Site supervisor refused. ST informed MR. Vidya Trivedi from Reliance Environmental.
1100-1200	Prep work in progress. Exterior demolition in progress.
1200-1230	Lunch.

Signature: Somin Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 8/3/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, SPEECH LANGUAGE, CUSTODIAN RM & HALLWAY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

12:30-2:00	Crew back from the lunch and resumed work. ST change the samples. In nurses station prep work in progress.
2:00-3:30	Exterior demolition in full swing. ST checked the work area. Crew started final cleaning for the day. ST and Crew left the site for the day.

Signature: Somn. Trinedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-28-18 Analyzed By: ST Date: 7-28-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F.B
2	FIELD BLANK								0/100			F.B
3	GYM	726	1011	165	8	8	8	1320	4/100	0.0020	0.0020	A.PW
4	GYM O/S STORAGE	723	1008	165	7	7	7	1155	6/100	0.0025	0.0023	A.P.W
5	EXTERIOR (L)	730	1015	165	2.5	2.5	2.5	412.5	2/100	0.0065	0.0065	A.R
6	EXTERIOR (R)	728	1014	166	2.5	2.5	2.5	415	1.5/100	0.0065	0.0065	A.R
7	GYM	1012	1008	176	8	8	8	1408	6/100	0.0021	0.0019	A.R
8	GYM O/S STORAGE	1009	1111	182	7	7	7	1274	5/100	0.0021	0.0021	A.PW

Analyzed By: Soumya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN
Worksite: GYMNASIUM & GYMNASIUM CORRIDOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-28-18 Analyzed By: ST Date: 7-28-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F.B
10	FIELD BLANK								0/100			F.B
11	GYM	109	301	112	8	8	8	896	5/100	<0.0030	0.0030	A.R
12	GYM OLS STORAGE	112	302	110	7	7	7	770	3.5/100	<0.0035	0.0035	A.R

Analyzed By: Sam N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYM, CORRIDOR, STAGE, RM 12 & CONFRENCE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-30-18 Analyzed By: ST Date: 7-30-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F-B
2	FIELD BLANK								0/100			F-B
3	RM #20	738	1107	209	7.5	7.5	7.5	15675	7/100	0.0022	0.0017	A-R
4	OLD DECON	746	1105	199	8	8	8	1592	4.5/100	<0.0017	0.0017	
5	OLD STORAGE	851	1113	142	7	7	7	994	5/100	<0.0027	0.0027	
6	RM #13	748	1105	197	7	7	7	1379	6/100	0.0021	0.0020	
7	EXTERIOR (L)	905	1103	118	2.5	2.5	2.5	295	2/100	<0.0091	0.0091	
8	EXTERIOR (R)	903	1102	119	2.5	2.5	2.5	297.5	3/100	<0.0090	0.0090	

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYM, CORRIDOR, STAGE, RM 12 & CONFRENCE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-30-18 Analyzed By: ST Date: 7-30-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F-B
10	FIELD BLANK								0/100			F-B
11	CONFERENCE ROOM	900	1100	120	7	7	7	840	2.5/100	<0.0032	0.0032	A.R
12	RM #20	1108	124	136	7.5	7.5	7.5	1020	5/100	<0.0026	0.0026	
13	OIS DECON	1106	126	140	8	8	8	1120	3.5/100	<0.0024	0.0024	
14	OIS STROAGE	1114	129	135	7	7	7	945	2/100	<0.0028	0.0028	
15	STAGE APR	1122	133	131	7.5	7.5	7.5	982.5	6/100	0.0030	0.0027	
16	STAGE APR	1136	136	120	8	8	8	960	4/100	<0.0028	0.0028	

Analyzed By: Sam N. Torinelli Approved By: Vidya N. Thinedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYM, CORRIDOR, STAGE, RM 12 & CONFRENCE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-30-18 Analyzed By: ST Date: 7-30-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
17	FIELD BLANK								0/100			F-B
18	FIELD BLANK								0/100			F-B
19	RM #20	125	306	101	7.5	7.5	7.5	757.5	4/100	<0.0036	0.0036	A-R
20	OLD DECON	127	304	97	8	8	8	776	5.5/100	0.0035	0.0035	
21	OLD STORAGE	130	309	99	7	7	7	693	3/100	<0.0039	0.0039	
22	STAGE APR	137	312	105	8	8	8	840	6/100	0.0035	0.0032	
23	STAGE APR	134	314	100	7.5	7.5	7.5	750	5/100	<0.0036	0.0036	
24												

Analyzed By: Sowmya Tadinadi Approved By: Vidya N. Thiruvedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: RM #12 DOOR OPENINGS Address: 105 MEADOW CROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-30-18 Analyzed By: ST Date: 7-30-18

Project Information: 80SF VAPOR PAPER Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	INSIDE	1152	105	73	15	15	15	1095	6.5/100	0.0029	0.0024	A·C
4	↓	1152	105	73	15	15	15	1095	9/100	0.0040	0.0024	↓
5	↓	1153	106	73	15	15	15	1095	4/100	<0.0024	0.0024	↓
6	↓	1153	106	73	15	15	15	1095	4/100	<0.0024	0.0024	↓
7	↓	1154	106	72	15	15	15	1080	6/100	0.0027	0.0025	↓
4	DUPLICATE COUNT								8/100			

Analyzed By: Sonu Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN
Worksite: GYMNASIUM & GYMNASIUM CORRIDOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 7-31-18 Analyzed By: ST Date: 7-31-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F.B
2	FIELD BLANK								0/100			F.B
3	ROOM #13	750	946	116	7	7	7	812	4/100	<0.0033	0.0033	A.R
4	ROOM #20	753	949	116	7.5	7.5	7.5	870	2.5/100	<0.0031	0.0031	
5	O/S DECON	757	948	111	8	8	8	888	6/100	0.0033	0.0030	
6	ROOM #13	947	1,11	204	7	7	7	1428	8/100	0.0027	0.0019	
7	ROOM #20	950	1,13	203	7.5	7.5	7.5	1522.5	6.5/100	0.0021	0.0018	
8	O/S DECON	949	1,15	206	8	8	8	1648	7/100	0.0021	0.0016	

Analyzed By: Soumi N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 7-31-18 Analyzed By: ST Date: 7-31-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	ROOM #13	112	317	125	7	7	7	875	4/100	<0.0031	0.0031	A·R
12	ROOM #20	114	319	125	7.5	7.5	7.5	937.5	2/100	<0.0029	0.0029	
13	O/S DECON	116	320	124	6	8	8	992	6/100	0.0030	0.0027	
14	O/S STORAGE	1142	307	205	7.5	7.5	7.5	1537.5	6/100	0.0019	0.0017	

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd., Fairfield, CT [School Federal] Address: 105 Meadowcroft Rd., Fairfield, CT

Sampled By: Benjamin T. Grews Date: 08.01.18 Analyzed By: VT Date: 08/02/18

Project Information: Removal of 3500 SF of tile and mastic. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	By Decon	0825	1040	135	8.0	8.0	8.0	1080	8/100	0.0036	0.0025	AIR
4	In Rm 20 by door	0827	1042	135	6.5	6.5	6.5	877.5	5/100	<0.0031	0.0031	↓
5	By Decon	1041	1238	117	8.0	8.0	8.0	936	9/100	0.0047	0.0029	↓
6	In Rm 20 by door	1043	1239	116	6.5	6.5	6.5	754	5.5/100	0.0036	0.0036	↓
7	In Multipurpose Rm - Near Kitch	1301	1420	79	6.5	6.5	6.5	513.5	3/100	<0.0052	0.0052	↓
8	In Hall by 1929 sign	1302	1425	83	8.0	8.0	8.0	664	6/100	0.0044	0.0041	↓

Analyzed By: Vidya N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM, GYMNASIUM CORR & APR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-2-18 Analyzed By: ST Date: 8-2-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	EXTERIOR (L)	946	1251	185	2.5	2.5	2.5	462.5	1.5/100	<0.0058	0.0058	A,R
4	EXTERIOR (R)	948	1255	187	2.5	2.5	2.5	467.5	3/100	<0.0058	0.0058	↓
5	GYM	953	1245	172	8	8	8	1376	7/100	0.0025	0.0020	↓
6	EXTERIOR (L)	1252	304	128	2.5	2.5	2.5	320	1/100	<0.0084	0.0084	↓
7	EXTERIOR (R)	1256	306	130	2.5	2.5	2.5	325	2/100	<0.0082	0.0082	↓
8	GYM	1246	311	145	8	8	8	1160	4/100	<0.0023	0.0023	↓

Analyzed By: Sowmya Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 Captain Thomas Blvd, Suite #201, West Haven, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN
Worksite: ALL PURPOSE RM BY THE KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-2-18 Analyzed By: ST Date: 8-2-18
Project Information: 8 LF PIPE INSULATION Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	721	835	74	15	15	15	1110	5/100	<0.0024	0.0024	A,C
4	↓	721	835	74	15	15	15	1110	4/100	<0.0024	0.0024	↓
5	↓	722	836	74	15	15	15	1110	8/100	0.0035	0.0024	↓
6	↓	722	837	75	15	15	15	1125	3.5/100	<0.0024	0.0024	↓
7	↓	722	838	76	15	15	15	1140	3/100	<0.0024	0.0024	↓
5	DUPLICATE COUNT								8/100			DUPLICATE COUNT

Analyzed By: Sourin. Patnaik Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM & NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-3-18 Analyzed By: ST Date: 8-3-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	EXTERIOR (R)	744	1132	228	2.5	2.5	2.5	570	2.5/100	<0.0047	0.0047	A·R
4	EXTERIOR (L)	746	1136	230	2.5	2.5	2.5	575	3/100	<0.0047	0.0047	A·R
5	GYM	1015	1249	154	8	8	8	1232	7/100	0.0028	0.0022	A·R
6	GYM BY EXIT DOOR	1101	1243	102	7	7	7	714	3/100	<0.0088	0.0038	A·R
7	OLS NURSE RM	1011	1255	164	7.5	7.5	7.5	1230	5/100	<0.0022	0.0022	A PW
8	EXTERIOR (R)	1133	304	211	2.5	2.5	2.5	527.5	2/100	<0.0051	0.0051	A·R

Analyzed By: Somn. Rinello Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10E Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM & NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-3-18 Analyzed By: ST Date: 8-3-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F-B
10	FIELD BLANK								0/100			F-B
11	EXTERIOR (L)	1137	306	209	2.5	2.5	2.5	522.5	1.5/100	<0.0051	0.0051	A-R
12	GYM BY BACK EXIT	1244	308	204	7	7	7	1428	8/100	0.0027	0.0019	A-R
13	GYM	1250	309	139	8	8	8	1112	4/100	<0.0024	0.0024	A-R
14	NURSE RM	1256	315	139	7.5	7.5	7.5	1042.5	3/100	<0.0026	0.0026	A-PW

Analyzed By: Soma N. Rinelli Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7/28/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12:00	12:30	3-30
Smeaxnovic M.	NIRAM	↓	↓	↓	↓
DJUKIC S.	↓	↓	↓	↓	↓
JAXNOVIC A.	↓	↓	↓	↓	↓
DJUKIC S.	↓	↓	↓	↓	↓
JAXNOVIC S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E. Date: 7/30/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM STORAGE RM, GYMNASIUM CORRIDOR & EXTERIOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12.00	12.30	3-30
JIMEUXOVIC U.	NIRAM	↓	↓	↓	↓
DIMOV V.	↓	↓	↓	↓	↓
JANKOVIC S.	↓	↓	↓	↓	↓
JANKOVIC A.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
GNELSKI A.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 7/31/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & GYMNASIUM CORRIDOR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00	12:00	12:30	3:30
Simeunovic U	NIRAM	↓	↓	↓	↓
Dimasic V	↓	↓	↓	↓	↓
Jankovic S	↓	↓	↓	↓	↓
Jankovic A.	↓	↓	↓	↓	↓
Djuric S.	↓	↓	↓	↓	↓
Gixielski A.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E

Date: 08.01.18

Client Job #:

Client: Woodard & Curran

Worksite: 105 Meadowcroft Rd., Fairfield CT [School & School exterior]

Address: 105 Meadowcroft Rd., Fairfield, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
Benjamin T. Evans	Reliance Environmental LLC	0900			1530
Som Trivedi	" "	0800	—	—	0900
S. MEUXOVIC U.		0800	—	—	1530
D. MAGOV V.		0800	—	—	1530
SANKOVIC S.		0800	—	—	1530
DJURIC S.		0800	—	—	1530

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: B.T. Evans

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E Date: 8/2/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, GYMNASIUM CORRIDOR & APR

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	6.30	12.00	12.30	3-30
SMELKOVIC U.	N/RAM	7.00	↓	↓	↓
DIMOV L.	↓	↓	↓	↓	↓
KOSTOJCIN A.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
RASHID SAIKH	↓	8.00	↓	↓	↓ 11.00

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10E

Date: 8/3/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM & NURSE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7 00 AM	1200	12-30	3-30
SIMEUNOVIC UROS	NIRAM	↓	↓	↓	↓
DIMKOV VLADO	↓	↓	↓	↓	↓
DJURIC SLAVISA	↓	↓	↓	↓	↓
JANKOVIC SLOBOPAN	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

OrderID: 241804065

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 241804065

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

105 MEADOWCROFT ROAD, FAIRFIELD, CT

Company : RELIANCE ENVIORNMENTAL, LLC	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 11 OLD FARM ROAD	*Third Party Billing requires written authorization from third party*
City: WOODBRIDGE / **State/Province: CT**	**Zip/Postal Code: 06525** / **Country:**
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	**Telephone #: 203 623 3086**
Email Address: vidyatrivedi2002@yahoo.com	**Fax #: 203-553-9069** / **Purchase Order:**
Project Name/Number: 105 MEADOWCROFT ROAD	**Please Provide Results:** ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT	**Connecticut Samples:** ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour | ☒ 6 Hour | ☐ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

**For TEM Air 3 hr through 6 hr, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air ☐ Check if samples are from NY	**TEM – Air** ☐ **4-4.5hr TAT** (AHERA only)	**TEM- Dust**
☐ NIOSH 7400	☒ AHERA 40 CFR, Part 763	☐ Microvac - ASTM D 5755
☐ w/ OSHA 8hr. TWA	☐ NIOSH 7402	☐ Wipe - ASTM D6480
PLM - Bulk (reporting limit)	☐ EPA Level II	☐ Carpet Sonication (EPA 600/J-93/167)
☐ PLM EPA 600/R-93/116 (<1%)	☐ ISO 10312	**Soil/Rock/Vermiculite**
☐ PLM EPA NOB (<1%)	**TEM - Bulk**	☐ PLM CARB 435 - A (0.25% sensitivity)
Point Count	☐ TEM EPA NOB	☐ PLM CARB 435 - B (0.1% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ NYS NOB 198.4 (non-friable-NY)	☐ TEM CARB 435 - B (0.1% sensitivity)
Point Count w/Gravimetric	☐ Chatfield SOP	☐ TEM CARB 435 - C (0.01% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM Mass Analysis-EPA 600 sec. 2.5	☐ TEM Qual. via Filtration Technique
☐ NYS 198.1 (friable in NY)	**TEM – Water:** EPA 100.2	☐ TEM Qual. via Drop-Mount Technique
☐ NYS 198.6 NOB (non-friable-NY)	Fibers >10µm ☐ Waste ☐ Drinking	**Other:**
☐ NIOSH 9002 (<1%)	All Fiber Sizes ☐ Waste ☐ Drinking	☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** | **Filter Pore Size (Air Samples):** ☐ 0.8µm ☐ 0.45µm

Samplers Name: ~~VT~~ SOM N. TRIVEDI | **Samplers Signature:** Som N. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	GYMNASIUM STORAGE & GYMNASIUM CORRIDOR	1225.5	8/2/18
2		1235	
3		1225.5	
4		1235	
5		1225.5	

RECEIVED
AUG 02 2018
By 10:10

Client Sample # (s): **Total # of Samples:** 5

Relinquished (Client): Som N. Trivedi **Date:** 8/2/18 **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED * 550 SF FLOOR TILES & MASTIC

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06492
Tel/Fax: (203) 284-5948 /
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241804065
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Project: 105 Meadowcraft Road Fairfield, CT

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 08/02/2018 10:10 AM
Analysis Date: 08/02/2018
Collected Date: 08/02/2018

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
1 241804065-0001	Gymnasium Storage & Gymnasium Corridor	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
2 241804065-0002	Gymnasium Storage & Gymnasium Corridor	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
3 241804065-0003	Gymnasium Storage & Gymnasium Corridor	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
4 241804065-0004	Gymnasium Storage & Gymnasium Corridor	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
5 241804065-0005	Gymnasium Storage & Gymnasium Corridor	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049

Analyst(s)

Lauren Buffone (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 08/02/2018 13:45 PM

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/4/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, NURSE STATION & RM #12

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep Som Trivedi arrived on site. Abatement crew also arrived on site. Abatement crew started exterior abatement. Abatement supervisor informed ST that exterior work area will be ready shortly for post demolition visual inspection. ST set up pumps for area samples. Crew started final cleaning. ST performed final visual inspections. its O.K.
9:00-11:00	Crew took short break. Crew back from the break and started to set up critical barrier on window room #12. Crew will start window removal soon. ST set up pumps for area sample. Reliance rep V.T. arrived on site. S.T. left the site. Niram crew continue to remove window in Rm #12.
11:00-1:00	Changed samples. Window removal is complete. Prep work to resume in office (Nurse's) area.
1:00-3:30	Prep work continued in office area. Decon has not yet been setup. Prep work to resume on monday in office area. Niram crew left the site. V.T. also left the site at the same time. (visual inspection of Rm 12 Window passed)

Signature: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/6/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: NURSE STATION & S-1, S-2 STORAGE ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00–9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Nurse office area prep work continued. ST set up pumps for area samples. Abatement supervisor informed ST that containment is ready for pre abatement containment check. ST checked the containment. It's O.K. Crew will start abatement soon. Abatement crew started tiles removal. The scope of work is approx 300 SF floor tiles and mastic.
9:00–11:00	Abatement is in progress, ST checked the containment. ST noticed there was no containment sign sheet. ST informed abatement supervisor. Crew took short break. Crew back from the break and resumed work. Crew started bags out. All bags are removed from the containment. Crew started grinding the floor.
11:00–12:00	Abatement supervisor informed ST that crew will start prep work in S-1 & S-2 storage room soon. Nurse station grinding in progress. Crew started prep work in S-1 & S-2 storage room.

Signature: Sonin Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/6/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: NURSE STATION & S-1, S-2 STORAGE RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

12:00 – 12:30	Lunch.
12:30 – 2:00	Crew back from the lunch and resumed work. ST change the samples. ST checked the containment. Crew continue grinding the floor.
2:00 – 3:30	Prep work in progress. Crew started final cleaning and bags out. Crew finished the bags out. Crew and ST left the site for the day.

Signature: Sonni. Trinell

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/7/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: NURSE STATION (SPEECH & LANGUAGE)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. ST set up pumps for area samples. Crew started prep work in APR hallway for PCB. In nurse station crew continue grinding the floor. ST checked the containment. ST noticed there was no containment sign in sheet. ST informed abatement supervisor.
9:00-11:00	Crew continued with floor grinding. ST checked the containment. Containment is intact. ST change the samples.
11:00-12:00	Grinding in progress.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. ST checked the containment. Abatement supervisor informed ST, that containment will be ready for post abatement containment check tomorrow.
2:00-3:30	Grinding in progress. Crew started final cleaning for the day. Crew and ST left the site for the day at the same time

Signature: Sonin. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/8/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1 & S-2 STORAGE & NURSE STATION (SPEECH & LANGUAGE)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Crew started prep work in S-1 & S-2 storage. ST set up pumps for area samples. Abatement supervisor informed ST that nurse station will be ready shortly for post abatement visual inspections. ST performed final visual inspections. Its O.K.
9:00-11:00	Crew encapsulated containment. Crew stop the prep work S-1 & S-2 storage area. All crew moved for clean demolition.
11:00-12:00	ST set up pumps for TEM in nurse station.
12:00-12:30	Lunch.
12:30-2:00	Crew fully engaged in clean demolition. ST finished the TEM.
2:00-3:30	Abatement Crew continued with clean demolition. ST and crew left the site for the day at the same time.

Signature: Sam N. Trinoli

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/9/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & K-1 STORAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started clean demo. Abatement supervisor informed ST, that no asbestos abatement untill further notice. Crew engaged in clean demo.
9:00-11:00	Crew continue to clean demolition. Abatement supervisor informed ST that crew will start prep work soon in S-1 & S-2 storage area. Crew started prep work. Abatement supervisor informed ST, that containment will ready shortly for pre abatement containment check. ST set up pumps for area removal.
11:00-12:00	ST checked the containment. Containment has been not ready yet. Crew continue to set up decon. Asbestos sign posted.
12:00-12:30	Lunch
12:30-2:00	Crew back from the lunch. ST checked the containment its O'K. Crew started tiles removal. ST changed the samples. ST informed abatement supervisor that, nurse, speech & launguage TEM passed.

Signature: Sam N. Trinchi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/9/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & K-1 STORAGE RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2^{00}-3^{30}	Crew torn down the containment. In S-1 & S-2 storage tiles removal in progress. ST checked the containment. Crew started final cleaning for the day.

Signature: Somn. Trinedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/10/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1 STORAGE ROOM, KITCHEN & KITCHEN LOCKER RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Crew started grind the floor in S-1 & S-2 storage room. ST set up pumps for area samples. Abatement supervisor informed ST, that crew found some wapor paper under the floor during ceramic floor demolition in kitchen locker room. ST checked and directed to the site supervisor. Crew started to set up containment in kitchen locker room. ST informed site project manager (MR. Mark).
9:00-11:00	Prep work in progress. In S-1 & S-2 storage room crew continued grind the floor. Kitchen locker room crew finished the prep work. Asbestos sign posted. ST checked the containment its O.K. Crew started floor removal in kitchen locker room. At the same time crew set up the critical in kitchen window for window removal.
11:00-12:00	Abatement supervisor informed ST, that locker room will be ready shartly for past apatment visual inspection. Crew started window removal in kitchen. ST performed visual inspection in locker room. its O.K. ST set up pumps for PCM in locker room.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/10/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1 STORAGE ROOM, KITCHEN & KITCHEN LOCKER ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

12^{00}-12^{30}	Lunch.
12^{30}-2^{00}	Crew back from the lunch and resumed work. ST finished the PCM in kitchen locker room. ST analyzed the samples on site. its O.K. ST informed the site supervisor. Crew continued grind the floor and window removal.
2^{00}-3^{30}	Crew finished the window removal. Abatement supervisor informed ST, that work area is ready for final visual inspection. ST checked the work area, all windows and caulking removed. Crew started final cleaning for the day. ST and Crew left the site for the day.

Signature: Somn. Trinedo

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: GYM, NURSE STATION & RM#12 Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST/VT Date: 8-4-16 Analyzed By: ST Date: 8-4-16

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	EXTERIOR (R)	720	915	115	2.5	2.5	2.5	287.5	1/100	<0.0094	0.0094	A·R
4	EXTERIOR (L)	722	917	115	2.5	2.5	2.5	287.5	2/100	<0.0094	0.0094	A·R
5	GYM	731	1002	151	8	8	8	1208	5/100	<0.0022	0.0022	A·R
6	GYM BY EXIT	729	1005	156	7.5	7.5	7.5	1170	3.5/100	<0.0023	0.0023	A·R
7	ROOM #12	1035	1244	129	8	8	8	1032	4/100	<0.0026	0.0026	A·R
8	HALLWAY O/S LIBRARY	1044	1243	119	7	7	7	833	5/100	<0.0032	0.0032	A·R

Analyzed By: Sonu N. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: GYM, NURSE STATION & RM#12 Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST/VT Date: 8-4-18 Analyzed By: ST Date: 8-4-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F-B
11	OFFICE	1048	1248	120	7.5	7.5	7.5	900	4/100	<0.0030	0.0030	A·PW
12	ROOM#12	1245	243	118	8	8	8	944	6/100	0.0031	0.0028	A·R
13	HALLWAY O/S LIBRARY	1243	244	121	7	7	7	847	4/100	<0.0032	0.0032	A·R
14	OFFICE	1249	247	118	7.5	7.5	7.5	885	3/100	<0.0030	0.0030	A·PW

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: NURSE STATION & S-1, S-2 STORAGE Address: 105 MEADOWCROFT ROAD FAIRFIELD, CT

Sampled By: ST Date: 8-6-18 Analyzed By: ST Date: 8-6-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	OFFICE	732	1032	180	7.5	7.5	7.5	1350	7/100	0.0025	0.0020	A·R
4	Room #9	810	1037	147	6.5	6.5	6.5	955.5	4.5/100	<0.0028	0.0028	A·R
5	OIS DECON	1033	1257	144	7.5	7.5	7.5	1080	6/100	0.0027	0.0025	A·R
6	Rm #9	1038	1254	136	6.5	6.5	6.5	884	4/100	<0.0030	0.0030	A·R
7	Room K-1	1125	1251	86	7	7	7	602	3/100	<0.0045	0.0045	A·PW
8	OIS DECON	1258	310	132	7.5	7.5	7.5	990	7/100	0.0035	0.0027	A·R

Analyzed By: Sam N. Trinolp Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: NURSE STATION & S-1, S-2 STORAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-6-18 Analyzed By: ST Date: 8-6-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
19	FIELD BLANK								0/100			FIELD BLANK
10	FIELD BLANK								0/100			FIELD BLANK
11	ROOM #9	1255	307	132	6.5	6.5	6.5	858	5/100	<0.0031	0.0031	A.R
12	015 ROOM K-1	1252	301	129	7	7	7	903	3/100	<0.0030	0.0030	A.PW
13												
6												
7												
8												

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN
Worksite: NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-7-18 Analyzed By: ST Date: 8-7-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	OIS DECON	738	1037	129	7	7	7	1253	5/100	<0.0021	0.0021	A·R
4	RM #9	741	1039	178	6.5	6.5	6.5	1157	4/100	<0.0023	0.0023	
5	OIS DECON	1038	112	154	7	7	7	1078	7/100	0.0032	0.0025	
6	RM #9	1040	109	149	6.5	6.5	6.5	968.5	2/100	<0.0028	0.0028	
7	OIS DECON	113	305	112	7	7	7	784	5/100	<0.0034	0.0034	
8	RM #9	110	307	117	6.5	6.5	6.5	760.5	3.5/100	<0.0035	0.0035	

Analyzed By: Somn. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: S-1, S-2 & NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-8-18 Analyzed By: ST Date: 8-8-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	OLS DECON	7:34	10:04	150	7	7	7	1050	4/100	<0.0026	0.0026	AIR
4	RM#9	7:37	10:07	150	6.5	6.5	6.5	975	6/100	0.0030	0.0028	
5	ROOM K-1	7:40	10:11	151	7.5	7.5	7.5	1132.5	3/100	<0.0024	0.0024	
6	OLS DECON	10:05	11:24	79	7	7	7	553	2.5/100	<0.0049	0.0049	
7	RM#9	10:08	11:26	78	6.5	6.5	6.5	507	4/100	<0.0053	0.0053	
8	OLS RM K-1	10:12	12:46	154	7.5	7.5	7.5	1155	5/100	<0.0023	0.0023	

Analyzed By: Somn. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & K-1 STORAGE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-9-18 Analyzed By: ST Date: 8-9-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	OLS RM K-1	1103	1248	105	7	7	7	735	4/100	<0.0036	0.0036	A·R
4	RM K-1	1114	1250	96	7.5	7.5	7.5	720	2/100	<0.0037	0.0037	↑
5	OLS DECON	1249	312	143	7	7	7	1001	6/100	0.0029	0.0027	
6	RM K-1	1251	313	142	7.5	7.5	7.5	1065	3.5/100	<0.0025	0.0025	
7	RM #4	1247	310	143	7.5	7.5	7.5	1072.5	4/100	<0.0025	0.0025	↓
8												

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN
Worksite: S-1, S-2 STORAGE RM & KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-10-18 Analyzed By: ST Date: 8-10-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F.B
2	FIELD BLANK								0/100			F.B
3	RM #4	729	1000	151	7.5	7.5	7.5	1132.5	6/100	0.0026	0.0024	A.R
4	RM K-1	731	1005	154	7.5	7.5	7.5	1155	3/100	«0.0023	0.0023	
5	OIS DECON	733	1003	150	7	7	7	1050	5.5/100	0.0026	0.0026	
6	KITCHEN	820	1054	274	7	7	7	1918	8/100	0.0020	0.0014	
7	KITCHEN OISLOCKERRM	822	1024	182	7	7	7	1274	6.5/100	0.0025	0.0021	
8	RM #4	1001	1002	181	7.5	7.5	7.5	1357.5	5/100	«0.0020	0.0020	

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE RM & KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-10-18 Analyzed By: ST Date: 8-10-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F.B
10	FIELD BLANK								0/100			F.B
11	RM K-1	1006	103	177	7.5	7.5	7.5	1327.5	5/100	<0.0020	0.0020	A.R
12	OIS DECON	1004	106	182	7	7	7	1274	8/100	0.0031	0.0021	
13	KITCHEN	1255	312	137	7	7	7	959	3/100	<0.0028	0.0028	
14	EXTERIOR OIS KITCHEN (L)	113	303	110	2.5	2.5	2.5	275	1.5/100	<0.0098	0.0098	
15	EXTERIOR OIS KITCHEN (R)	115	304	109	2.5	2.5	2.5	272.5	2/100	<0.0098	0.0098	

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10F Client Job: Client: WOODARD & CURRAN

Worksite: KITCHEN LOCKER ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-10-18 Analyzed By: ST Date:

Project Information: 50 SF FLOOR WAPOR PAPER Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	1155	108	73	15	15	15	1095	6/100	0.0027	0.0024	A,C
4		1155	108	73	15	15	15	1095	8.5/100	0.0038	0.0024	
5		1156	109	73	15	15	15	1095	7/100	0.0031	0.0024	
6		1156	109	73	15	15	15	1095	4/100	<0.0024	0.0024	
7		1156	110	74	15	15	15	1110	5/100	<0.0024	0.0024	
4	DUPLICATE COUNT								8/100			DUPLICATE COUNT

Analyzed By: Sonia Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/4/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, NURSE STATION & RM #12

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00	12:00	12:30	11:00
SIMEUNOVIC UROS	NIRAM		↓	↓	3:30
DIMKOV VLADO	↓		↓	↓	↓
DJURIC SALISA			↓	↓	↓
JANKOVIC SLOBODAN	↓		↓	↓	↓
VIDYA N. TRIVEDI	RELIANCE ENV.	11:00	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Soman. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/6/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: NURSE STATION & S-1, S-2 STORAGE RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00	12:00	12:30	3:30
SMUXDVIC U.	NIRAM	↓	↓	↓	↓
DJMUDI V.	↓	↓	↓	↓	↓
JAXCOVIC S.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/7/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: NURSE STATION

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00 AM	12-00	12-30	3-30
SIMEANDRA U.	NIRAM	↓	↓	↓	↓
DIMUDI	↓	↓	↓	↓	↓
JANKARIC S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F

Date: 8/8/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & NURSE STATION

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00AM	12:00	12:30	3:30
SIMENKOVIC UROS	NIRAM	↓	↓	↓	↓
DIMKOV K.	↓				
JANKOVIC S.					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F

Date: 8/9/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & K-1 STORAGE RM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	700	12-00	12-30	3-30
SIMEUNOVIC U.	NIRAM	↓	↓	↓	↓
DIMOV L.	↓				
SANKOVIC S.					

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Somnath Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10F Date: 8/10/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2 STORAGE & KITCHEN LOCKER ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	700	12:00	12:30	3-30
SIMEONOVICS U.	NIRAM	↓	↓	↓	↓
DJURIC S.					
JANKOVIC S.					
DIMKOV V.					
MITRIC S.					

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

OrderID: 241804183

EMSL ANALYTICAL, INC.
LABORATORY•PRODUCTS•TRAINING

Asbestos Chain of Custody

EMSL Order Number *(Lab Use Only)*: 241804183

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

105 MEADOWCROFT ROAD, FAIRFIELD, CT

Company : RELIANCE ENVIORNMENTAL, LLC	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 11 OLD FARM ROAD	*Third Party Billing requires written authorization from third party*
City: WOODBRIDGE / **State/Province: CT**	**Zip/Postal Code: 06525** / **Country:**
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	**Telephone #: 203 623 3086**
Email Address: vidyatrivedi2002@yahoo.com	**Fax #: 203-553-9069** / **Purchase Order:**
Project Name/Number: 105 MEADOWCROFT RD	**Please Provide Results:** ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT	**Connecticut Samples:** ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour | ☒ 6 Hour | ☐ 24 Hour | ☐ 48 Hour | ☐ 72 Hour | ☐ 96 Hour | ☐ 1 Week | ☐ 2 Week

**For TEM Air 3 hr through 6 hr, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air ☐ Check if samples are from NY	**TEM – Air** ☐ **4-4.5hr TAT** (AHERA only)	**TEM- Dust**
☐ NIOSH 7400	☒ AHERA 40 CFR, Part 763	☐ Microvac - ASTM D 5755
☐ w/ OSHA 8hr. TWA	☐ NIOSH 7402	☐ Wipe - ASTM D6480
PLM - Bulk (reporting limit)	☐ EPA Level II	☐ Carpet Sonication (EPA 600/J-93/167)
☐ PLM EPA 600/R-93/116 (<1%)	☐ ISO 10312	**Soil/Rock/Vermiculite**
☐ PLM EPA NOB (<1%)	**TEM - Bulk**	☐ PLM CARB 435 - A (0.25% sensitivity)
Point Count	☐ TEM EPA NOB	☐ PLM CARB 435 - B (0.1% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ NYS NOB 198.4 (non-friable-NY)	☐ TEM CARB 435 - B (0.1% sensitivity)
Point Count w/Gravimetric	☐ Chatfield SOP	☐ TEM CARB 435 - C (0.01% sensitivity)
☐ 400 (<0.25%) ☐ 1000 (<0.1%)	☐ TEM Mass Analysis-EPA 600 sec. 2.5	☐ TEM Qual. via Filtration Technique
☐ NYS 198.1 (friable in NY)	**TEM – Water:** EPA 100.2	☐ TEM Qual. via Drop-Mount Technique
☐ NYS 198.6 NOB (non-friable-NY)	Fibers >10µm ☐ Waste ☐ Drinking	**Other:**
☐ NIOSH 9002 (<1%)	All Fiber Sizes ☐ Waste ☐ Drinking	☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** | **Filter Pore Size (Air Samples):** ☐ **0.8µm** ☐ **0.45µm**

Samplers Name: ~~VT~~ SOM N. TRIVEDI | **Samplers Signature:** Som N. Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	SPEECH & LANGUAGE, CUSTODIAN, NURSE ROOM & HALLWAY	1235	8/8/18
2	↓	1225.5	↓
3		1235	
4		1244.5	
5		1235	

Client Sample # (s): - **Total # of Samples:** 5

Relinquished (Client): Som N. Trivedi **Date:** 8/8/18 **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED * 450 SF FLOOR TILES & MASTIC

RECEIVED AUG 08 2018 11:30 AM BY

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06492
Tel/Fax: (203) 284-5948 /
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241804183
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 08/08/2018 16:30 PM
Analysis Date: 08/09/2018
Collected Date: 08/08/2018

Project: 105 MEADOWCROFT RD FAIRFIELD, CT

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
1 241804183-0001	Speech & language, custodian, nurse room & hallway	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
2 241804183-0002	Speech & language, custodian, nurse room & hallway	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
3 241804183-0003	Speech & language, custodian, nurse room & hallway	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
4 241804183-0004	Speech & language, custodian, nurse room & hallway	1244.50	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
5 241804183-0005	Speech & language, custodian, nurse room & hallway	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048

Analyst(s)

Lauren Buffone (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 08/09/2018 11:11 AM

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/13/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1 STORAGE, BATHROOM'S, S-3 & HALLWAY.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement Crew also arrived on site. Abatement Crew started final cleaning in S-1, S-2 & K-1 Storage room. ST set up pumps for area samples. Also Crew started to set up criticals in boys and girls bathroom for window removal. Crew finished the criticals. Started window removal - Crew started bags out from S-1, S-2 and K-1 storage room. Crew finished the bags out.
900-1100	ST checked the bath containments. Crew fully engaged to clean the containments. Crew removed the windows and caulking. Abatement supervisor invited ST for final visual inspections. ST checked the work area. Its O.K.
1100-1200	Abatement supervisor informed ST, that S-1, S-2 & K-1 storage rooms containments are ready for post abatement containment check. ST checked the bath containments. K-1 storage room final visual inspection passed. Crew encapsulated containment. Crew moved to the S-3 storage room for prep work.
1200-1230	Lunch.
1230-200	S-1 & S-2 storage rooms need more cleaning. K-1 storage room ST set up pumps for PCM. ST started PCM at 12-42PM.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/13/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1 STORAGE RM, BATHROOMS, S-3 & HALLWAY

Address: 105 MEADOWCROFT ROAD FAIRFIELD, CT

	Abatement supervisor informed ST, that crew will start prep work in hallway outside stage area soon. ST finished the PCM in storage room (K-1). ST analyzed samples on site.
2:00 - 3:30	ST informed Abatement supervisor K-1 storage room PCM passed. Crew removed the containment. S-3 and hallway outside stage prep work in progress. Crew stop the prep work for the day and left the site for the day. ST left the site at the same time.

Signature: Somn. Trinoli

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/14/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 STORAGE RM & HALLWAY OUTSIDE STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance Rep ST arrived on site. Abatement crew also arrived on site. Crew continued with prep work. ST set up pumps for area sample and TEM in S-1 & S-2 storage room. Abatement supervisor informed ST that, S-3 storage room containment will ready shortly for pre abatement containment check. ST checked the containment. its o.k. Crew started abatement. Crew continued prep work in hallway outside stage. Crew finished the prep work in hallway outside stage.
9:00-11:00	Abatement supervisor informed ST, that containment is ready for pre abatement containment check. ST checked the containment its o.k. Crew started pipe removal. In S-3 storage room crew finished the tiles removal. Crew started grind the floor. ST finished the TEM in S-1 & S-2 storage room. MR. Ben from Reliance environmental arrived on site. Ben took TEM samples and left the site. In hallway crew removed pipe insulation and ready for post abatement containment check. ST checked the containment. its o.k.

Signature: Sourav Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/14/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 STORAGE RM & HALLWAY OUTSIDE STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

11:00-12:00	Crew encapsulated containment. S-3 storage room Crew started bags out. Crew finished the bags out. ST set up pumps for PCM in hallway outside stage.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. ST finished the PCM and analyzed on site. PCM passed. ST informed abatement supervisor. Abatement supervisor informed ST that containment S-3 storage room will be ready shortly for post abatement containment check. ST performed post abatement containment check. It's o.k. containment encapsulated. ST set up pumps for PCM in S-3 storage room. Crew turn down the hallway containment.
2:00-3:30	Abatement crew engaged in clean demolition. ST finished the PCM and analyzed on site. ST informed abatement supervisor. ST and crew left the site for the day.

Signature: Somn. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT DAILY LOG**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-LOG Date: 8/15/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 STORAGE RM, SOUTH CORRIDOR, APR & STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew started tear down the containment. Crew started to set up critical barriers in South Corridor for exterior demolition and door removal. ST set up pumps for area samples. S-3 storage room containment torn down. Crew started tear down S-1 & S-2 storage room containment.
9:00-11:00	In South Corridor crew finished the critical. Crew started demolition. Crew started to set up critical barriers in APR for window removal.
11:00-12:30	Crew continued with exterior wall demolition. S-1 & S-2 containment torn down. Abatement supervisor informed ST, that crew found waper barriers paper during wall opening in APR stage area. Crew stop the demolition. Crew started to set up critical barrier. Crew will remove the wall from outside.
12:30-1:00	Lunch
1:00-2:00	Crew bak from the lunch and resumed work. Crew continued exterior demolition.

Signature: Somn. Trinedo

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/15/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 STORAGE RM, SOUTH CORRIDOR APR & STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

2:00-3:30	In stage area crew finished the critical and started exterior demolition. South corridor crew continued to demolition. Crew started final cleaning for the day ST and crew left the site at the same time.

Signature: Soun N. Trivedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/16/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: SOUTH CORRIDOR, APR & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew continued with south corridor door and wall removal. Also crew started in APR window removal and kitchen exterior wall demolition. ST set up pumps for area removal samples. ST noticed abatement crew not using proper PPE. ST informed abatement supervisor.
9:00-11:00	South corridor crew removed the door. Started final cleaning. In APR crew removed the window and started final cleaning. In kitchen exterior wall crew continue with demolition.
11:00-12:00	Crew removed kitchen (APR) window. Abatement supervisor informed ST, that work area is ready for post exterior abatement visual inspection. ST checked the work area. It's O.K. ST also checked stage wall openings its O.K. South corridor crew continued with final cleaning. In kitchen exterior wall demolition in progress.
12:00-12:30	Lunch.

Signature: Somn. Trinoli

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 6/16/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: SOUTH CORRIDOR, APR & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

12:30 - 2:00	Crew back from the lunch and resumed work. In south corridor crew finished the door removal and exterior wall demolition. ST checked the work area its o.k. Crew continued with kitchen exterior wall demolition.
2:00 - 3:30	ST noticed abatement crew not follow the AWP. ST informed abatement supervisor. Crew using power tool. Also ST noticed crew not using proper bags and label. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Sonin Patel

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/17/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: KITCHEN (EXTERIOR)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement crew also arrived on site. Crew continued with exterior kitchen wall demolition. ST set up pumps for area samples. ST noticed crew not using proper PPE. ST informed abatement supervisor.
900-1100	Exterior demolition in progress. Crew took short break. Crew back from the break and resumed work.
1100-1200	Crew continue with exterior demolition. Crew started to segregate clean bricks and blocks. Crew dispose all clean blocks and bricks as a general construction waste.
1200-1230	Lunch.
1230-200	Crew segregate PCB blocks and dispose as a PCB waste. Crew started scraping wapor paper and tar.
200-330	Crew continued with exterior kitchen wall. Crew started final cleaning for the day. ST and crew left the site for the day.

Signature: Somin. Fernando

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/18/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

700-900	Reliance rep ST arrived on site. Abatement crew also arrived on site. Abatement crew continued with exterior demolition in kithen. At the same time crew started to set up critical in APR room for exterior door removal. ST set up pumps for area samples. Crew finished to set up critical in APR room. Crew started to remove door frame.
900-1100	Crew continued with exterior demolition in kitchen. Crew started final cleaning. Crew removed the door and door frame in APR room. Abatement supervisor invited ST for final visual inspections. ST performed final visual inspection its O.K. VT arrived on site. S.T. left the site.
1100-1200	Demolition in kitchen area continued. Crew cleaning up debris from demolition activity.
1200-1230	Lunch.
1230-130	Niram crew removing door & door frame from kitchen. It is an exterior door.
130-230	Door frame removal is complete. Door was also removed. Niram crew wrapping up supplies & equipment.
230-330	All supplies & equipments wrapped up by Niram. Off site for the day at 330 pm.

Signature: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1, S-3 BATHROOMS & HALLWAY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-13-18 Analyzed By: ST Date: 8-13-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F-B
2	FIELD BLANK								0/100			F-B
3	ROOM K-1	724	936	132	7.5	7.5	7.5	990	4/100	<0.0027	0.0027	A-R
4	ROOM #4	728	942	134	7.5	7.5	7.5	1005	6.5/100	0.0032	0.0027	
5	GIRLS BATH	814	1027	133	7.5	7.5	7.5	997.5	2/100	<0.0027	0.0027	
6	BOYS BATH	834	1022	108	7.5	7.5	7.5	810	3.5/100	<0.0033	0.0033	
7	EXTERIOR (L)	840	1152	192	2.5	2.5	2.5	480	2/100	<0.0056	0.0056	
8	EXTERIOR (R)	842	1154	192	2.5	2.5	2.5	480	5/100	<0.0056	0.0056	

Analyzed By: Sonia Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: S-1, S-2, S-3 BATHROOM'S & HALLWAY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-13-18 Analyzed By: ST Date: 8-13-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F·B
10	FIELD BLANK								0/100			F·B
11	OIS DECON	726	940	134	6.5	6.5	6.5	871	6/100	0.0034	0.0031	A·R
12	ROOM K-1	937	1131	114	7.5	7.5	7.5	855	2/100	<0.0031	0.0031	
13	ROOM #4	943	127	224	7.5	7.5	7.5	1680	9/100	0.0026	0.0016	
14	GIRLS BATH	1028	1157	89	7.5	7.5	7.5	667.5	2/100	<0.0040	0.0040	
15	BOYS BATH	1023	1155	82	7.5	7.5	7.5	615	4/100	<0.0044	0.0044	
16	EXTERIOR (L)	1153	302	189	2.5	2.5	2.5	472.5	2.5/100	<0.0057	0.0057	↓

Analyzed By: Somin Patwell Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: S-1, S-2, S-3 BATHROOM'S & HALLWAY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-13-18 Analyzed By: ST Date: 8-13-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
17	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	F-B
18	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	F-B
19	EXTERIOR (R)	1159	306	187	2.5	2.5	2.5	467.5	3/100	<0.0058	0.0058	A-R
20	OIS DECON	941	129	228	6.5	6.5	6.5	1482	9/100	0.0030	0.0018	
21	ROOM K-1	132	307	95	7.5	7.5	7.5	712.5	4/100	<0.0038	0.0038	
22	ROOM#4	128	309	101	7.5	7.5	7.5	757.5	5/100	<0.0036	0.0036	
23	OIS DECON	130	308	98	6.5	6.5	6.5	637	3/100	<0.0042	0.0042	

Analyzed By: Somin, Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN

Worksite: K-1 STORAGE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-13-18 Analyzed By: ST Date: 8-13-18

Project Information: 100 SF FLOOR TILES & MASTIC Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	INSIDE	1242	157	75	15	15	15	1125	6/100	0.0026	0.0024	A,C
4	↓	1242	157	75	15	15	15	1125	4.5/100	<0.0024	0.0024	↓
5		1243	158	75	15	15	15	1125	5/100	<0.0024	0.0024	
6		1244	158	74	15	15	15	1110	3/100	<0.0024	0.0024	
7		1245	158	73	15	15	15	1095	6/100	0.0027	0.0024	
3	DUPLICATE COUNT	—	—	—	—	—	—	—	6.5/100	—	—	DUPLICATE COUNT

Analyzed By: Sonin. Patnedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: S-1, S-2, S-3 STORAGE & HALLWAY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-14-18 Analyzed By: ST Date: 8-14-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	HALLWAY O/S STAGE	801	1033	152	8	8	8	1216	7/100	0.0028	0.0022	A, R
4	O/S S-3 DECON	724	1029	185	7.5	7.5	7.5	1387.5	8.5/100	0.0030	0.0019	
5	HALLWAY O/S STAGE	1034	110	156	8	8	8	1248	4/100	<0.0022	0.0022	
6	O/S S-3 DECON	1030	107	157	7.5	7.5	7.5	1177.5	5/100	<0.0023	0.0023	
7	HALLWAY O/S STAGE	111	313	122	8	8	8	976	3/100	<0.0028	0.0028	
8	O/S S-3 DECON	108	314	126	7.5	7.5	7.5	945	4/100	<0.0028	0.0028	

Analyzed By: Somin Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN

Worksite: HALLWAY O/S STAGE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-14-18 Analyzed By: ST Date: 8-14-18

Project Information: 5 LF PIPE INSULATION Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	1120	1238	78	15	15	15	1170	6/100	0.0025	0.0023	A,C
4	↓	1120	1238	78	15	15	15	1170	8/100	0.0034	0.0023	↓
5	↓	1121	1239	78	15	15	15	1170	4.5/100	<0.0023	0.0023	↓
6	↓	1121	1239	78	15	15	15	1170	6/100	0.0025	0.0023	↓
7	↓	1122	1239	77	15	15	15	1155	5/100	<0.0023	0.0023	↓
	DUPLICATE COUNT											DUPLICATE COUNT

Analyzed By: Somin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 Captain Thomas Bvld, Suite #201, West Haven, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: S-3 STORAGE RM Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: Date: 8-14-18 Analyzed By: Date: 8-14-18
Project Information: 90 SF FLOOR TILES & MASTIC Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Quantification Limit, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	118	232	74	15	15	15	1110	5/100	<0.0024	0.0024	A,C
4	↓	118	233	75	15	15	15	1125	8.5/100	0.0037	0.0024	↓
5	↓	119	233	74	15	15	15	1110	7/100	0.0031	0.0024	↓
6	↓	120	234	74	15	15	15	1110	5/100	<0.0024	0.0024	↓
7	↓	120	234	74	15	15	15	1110	6/100	0.0026	0.0024	↓
4	DUPLICATE COUNT								8/100			DUPLICATE COUNT

Analyzed By: Somin Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN

Worksite: INTERIOR & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-15-18 Analyzed By: ST Date: 8-15-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	EXTERIOR S.CORRIDOR (L)	832	1219	227	2.5	2.5	2.5	567.5	3/100	<0.0047	0.0047	A.R
4	EXTERIOR S.CORRIDOR (R)	834	1223	229	2.5	2.5	2.5	572.5	1.5/100	<0.0047	0.0047	
5	RM #12	837	1018	101	7	7	7	707	5/100	<0.0038	0.0038	
6	HALLWAY S.CORRIDOR	841	1014	93	7.5	7.5	7.5	697.5	3/100	<0.0038	0.0038	
7	EXTERIOR S.CORRIDOR (L)	1220	316	176	2.5	2.5	2.5	440	4/100	<0.0061	0.0061	
8	EXTERIOR S.CORRIDOR (R)	1224	317	173	2.5	2.5	2.5	432.5	2.5/100	<0.0062	0.0062	

Analyzed By: Somn. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: INTERIOR & EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-15-18 Analyzed By: ST Date: 8-15-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
#9	FIELD BLANK								0/100			FIELD BLANK
#10	FIELD BLANK								0/100			FIELD BLANK
#11	RM #12	1019	1023	184	7	7	7	1288	6/100	0.0023	0.0021	A.R
#12	HALLWAY S. CORRIDOR	1015	1027	192	7.5	7.5	7.5	1440	7.5/100	0.0026	0.0019	↓
#13	RM #12	1024	314	110	7	7	7	770	3/100	<0.0035	0.0035	
#14	HALLWAY	1028	312	104	7.5	7.5	7.5	780	2.5/100	<0.0034	0.0034	
7												
8												

Analyzed By: Sonu. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: SOUTH CORRIDOR, APR & KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-16-18 Analyzed By: ST Date: 8-16-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	S. CORRIDOR EXTERIOR (L)	746	1155	249	2.5	2.5	2.5	622.5	4/100	<0.0043	0.0043	A.R
4	S. CORRIDOR EXTERIOR (R)	748	1156	248	2.5	2.5	2.5	620	2.5/100	<0.0043	0.0043	
5	RM #12	750	1014	144	7.5	7.5	7.5	1080	3/100	<0.0025	0.0025	
6	HALLWAY	752	1009	137	8	8	8	1096	5/100	<0.0024	0.0024	
7	KITCHEN EXTERIOR (L)	828	1134	186	2.5	2.5	2.5	465	2/100	<0.0058	0.0058	
8	KITCHEN EXTERIOR (R)	829	1136	187	2.5	2.5	2.5	467.5	3/100	<0.0058	0.0058	

Analyzed By: Sonia Trinela Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: SOUTH CORRIDOR, APR & KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-16-18 Analyzed By: ST Date: 8-16-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
#9	FIELD BLANK								0/100			FIELD BLANK
#10	FIELD BLANK								0/100			FIELD BLANK
#11	KITCHEN	806	1004	118	6.5	6.5	6.5	767	6/100	0.0038	0.0034	A.R
#12	KITCHEN EXTERIOR (L)	1135	306	211	2.5	2.5	2.5	527.5	2/100	<0.0051	0.0051	
#13	KITCHEN EXTERIOR (R)	1137	308	221	2.5	2.5	2.5	552.5	3/100	<0.0049	0.0049	
#14	KITCHEN	1005	111	186	6.5	6.5	6.5	1209	7/100	0.0028	0.0022	
#15	RM #12	1015	117	182	7.5	7.5	7.5	1365	9/100	0.0032	0.0020	
#16	KITCHEN	112	313	121	6.5	6.5	6.5	786.5	3/100	<0.0034	0.0034	

Analyzed By: Sonu. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC

AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: KITCHEN (EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-17-18 Analyzed By: ST Date: 8-17-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
2	FIELD BLANK	—	—	—	—	—	—	—	0/100	—	—	FIELD BLANK
3	EXTERIOR KITCHEN (L)	727	1153	266	2.5	2.5	2.5	665	3.5/100	<0.0040	0.0040	A-R
4	EXTERIOR KITCHEN (R)	729	1150	261	2.5	2.5	2.5	652.5	2/100	<0.0041	0.0041	
5	KITCHEN	738	950	132	6.5	6.5	6.5	858	6/100	0.0034	0.0031	
6	APR	740	952	132	7	7	7	924	5/100	<0.0029	0.0029	
7	EXTERIOR KITCHEN (L)	1154	309	195	2.5	2.5	2.5	487.5	3/100	<0.0055	0.0055	
8	EXTERIOR KITCHEN (R)	1151	311	200	2.5	2.5	2.5	500	3/100	<0.0054	0.0054	

Analyzed By: Sonin. Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN

Worksite: KITCHEN (EXTERIOR) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 8-17-18 Analyzed By: ST Date: 8-17-18

Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
19	FIELD BLANK								0/100			FIELD BLANK
10	FIELD BLANK								0/100			FIELD BLANK
11	KITCHEN	951	314	323	6.5	6.5	6.5	2099.5	10/100	00023	0.0013	A.R
4												
5												
6												
7												
8												

Analyzed By: Soumi Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST/VT Date: 8-18-18 Analyzed By: ST Date: 8-18-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			F·B
2	FIELD BLANK								0/100			F·B
3	EXTERIOR KITCHEN (R)	738	1058	200	2·5	2·5	2·5	500	4/100	<0·0054	0·0054	A·R
4	EXTERIOR KITCHEN (L)	742	1056	194	2·5	2·5	2·5	485	2/100	<0·0055	0·0055	
5	KITCHEN	752	1036	164	7	7	7	1148	6/100	0·0026	0·0023	
6	APR	757	1038	161	7	7	7	1127	3/100	<0·0024	0·0024	
7	EXTERIOR KITCHEN (R)	1059	204	185	2·5	2·5	2·5	462·5	2/100	<0·0058	0·0058	
8	EXTERIOR KITCHEN (L)	1057	206	189	2·5	2·5	2·5	472·5	2·5/100	<0·0057	0·0057	

Analyzed By: Sonu Trivedi Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10G Client Job: Client: WOODARD & CURRAN
Worksite: KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: ST Date: 8-18-18 Analyzed By: ST Date: 8-18-18
Project Information: Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
9	FIELD BLANK								0/100			F-B
10	FIELD BLANK								0/100			F-B
11	KITCHEN	1037	203	206	7	7	7	1442	7/100	0.0024	0.0019	A-R
12	APR	1039	201	202	7	7	7	1414	8.5/100	0.0029	0.0019	A-R

Analyzed By: Soumi N. Trivedi Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/13/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, K-1 STORAGE, BATHROOM'S, S-3 & HALLWAY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00 AM	12.00	12-30	3-30
SIMEUNOVIC U.	NIRAM	↓	↓	↓	↓
D. MAX G.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
MITRIC S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/14/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 & HALLWAY OUTSIDE STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00AM	12:00	12:30	3:30
SIMEUNDRIC U.	NIRAM	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
DIMADU N.	↓	↓	↓	↓	↓
MITRIC S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G

Date: 8/15/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: S-1, S-2, S-3 STORAGE RM, SOUTH CORRIDOR, APR & STAGE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00	12:30	1:00	3:30
SHEUKARE G.	NIRAM	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓
MITRIC S.	↓	↓	↓	↓	↓
JAKIKARE S.	↓	↓	↓	↓	↓

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Somin. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/16/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: SOUTH CORRIDOR, APR & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7 00	12.00	12.30	3.30
[illegible] U.	NIRAM				
DJURIC S.					
JANGRIC S.					
DJURIC S.					
GRUDIC S.					
TITUANA E.					
DIMCOC W.					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/17/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: KITCHEN (EXTERIOR)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV.	7:00	12:00	12:30	3:30
SIMEUXOVIC U.	NIRAM	↓	↓	↓	↓
DIMAN V.	↓	↓	↓	↓	↓
MITRIC S.	↓	↓	↓	↓	↓
JANKOVIC S.	↓	↓	↓	↓	↓
DJURIC S.	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10G Date: 8/18/18

Client Job #:

Client: WOODARD & CURRAN

Worksite: ALL PURPOSE ROOM & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVEDI	RELIANCE ENV	7:00			11:00
[illegible] U.	NIRAM	↓	12:00	12:30	3:30
[illegible] U.	↓	↓	↓	↓	↓
[illegible] S.	↓	↓	↓	↓	↓
[illegible] S.	↓	↓	↓	↓	↓
Vidya N. Trivedi	Reliance Env	11:00	12:00	12:30	3:30

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature: Vidya N. Trivedi

OrderID: 241804292

241804292

Asbestos Chain of Custody

EMSL Order Number *(Lab Use Only)*:

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

EMSL ANALYTICAL, INC.
4 FAIRFIELD BLVD.
WALLINGFORD, CT 06492
PHONE: (203) 284-5948
FAX: (203) 284-5978

105 MEADOWCROFT ROAD, FAIRFIELD, CT

Company : RELIANCE ENVIORNMENTAL, LLC	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note instructions in Comments**
Street: 11 OLD FARM ROAD	*Third Party Billing requires written authorization from third party*
City: WOODBRIDGE / **State/Province: CT**	**Zip/Postal Code: 06525** / **Country: USA**
Report To (Name): VIDYA N TRIVEDI, MS, PE, CHMM	**Telephone #: 203 623 3086**
Email Address: vidyatrivedi2002@yahoo.com	**Fax #:** / **Purchase Order:**
Project Name/Number: 105 MEADOWCROFT RD	**Please Provide Results:** ☐ Fax ☒ Email
U.S. State Samples Taken: FAIRFIELD, CT	**Connecticut Samples:** ☐ Commercial ☐ Residential

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hour ☒ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air ☐ Check if samples are from NY
- ☐ NIOSH 7400
- ☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
- ☐ PLM EPA 600/R-93/116 (<1%)
- ☐ PLM EPA NOB (<1%)

Point Count
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)

Point Count w/Gravimetric
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)
- ☐ NYS 198.1 (friable in NY)
- ☐ NYS 198.6 NOB (non-friable-NY)
- ☐ NIOSH 9002 (<1%)

TEM – Air ☐ 4-4.5hr TAT (AHERA only)
- ☒ AHERA 40 CFR, Part 763
- ☐ NIOSH 7402
- ☐ EPA Level II
- ☐ ISO 10312

TEM - Bulk
- ☐ TEM EPA NOB
- ☐ NYS NOB 198.4 (non-friable-NY)
- ☐ Chatfield SOP
- ☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
- Fibers >10µm ☐ Waste ☐ Drinking
- All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
- ☐ Microvac - ASTM D 5755
- ☐ Wipe - ASTM D6480
- ☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
- ☐ PLM CARB 435 - A (0.25% sensitivity)
- ☐ PLM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - C (0.01% sensitivity)
- ☐ TEM Qual. via Filtration Technique
- ☐ TEM Qual. via Drop-Mount Technique

Other:
- ☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group** | **Filter Pore Size (Air Samples):** ☐ 0.8µm ☐ 0.45µm

Samplers Name: ~~VT~~ SOM TRIVEDI | **Samplers Signature:** Somin Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	S-1 & S-2 STORAGE ROOM	1225.5	8/14/18
2		1235	
3		1235	
4		1225.5	
5		1235	

RECEIVED AUG 14 2018 By 11:15 AM

Client Sample # (s): | **Total # of Samples:** 5

Relinquished (Client): Somin Trivedi **Date:** 8/14/18 **Time:**

Received (Lab): **Date:** **Time:**

Comments/Special Instructions: PLM-STOP POSITIVE. ANALYZE MASTIC FIRST. FOR PLASTER, ANALYZE BASE COAT FIRST. STOP IF POSITIVE. COLLECTED ON * 170 SF FLOORTILES & MASTIC

Controlled Document – Asbestos COC – R5 – 1/11/2011

EMSL Analytical, Inc.
29 North Plains Highway, Unit # 4 Wallingford, CT 06492
Tel/Fax: (203) 284-5948 /
http://www.EMSL.com / wallingfordlab@emsl.com

EMSL Order: 241804292
Customer ID: RELE62
Customer PO:
Project ID:

Attention: Vidya Trivedi
Reliance Environmental, LLC
11 Old Farm Road
Woodbridge, CT 06525

Phone: (203) 553-9070
Fax: (203) 553-9069
Received Date: 08/14/2018 11:15 AM
Analysis Date: 08/14/2018
Collected Date: 08/14/2018

Project: 105 MEADOWCROFT RD, FAIFIELD CT

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
1 241804292-0001	S1 & S2 STORAGE ROOM	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
2 241804292-0002	S1 & S2 STORAGE ROOM	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
3 241804292-0003	S1 & S2 STORAGE ROOM	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048
4 241804292-0004	S1 & S2 STORAGE ROOM	1225.50	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
5 241804292-0005	S1 & S2 STORAGE ROOM	1235.00	0.0645	0	None Detected	0	0	0.0048	<16.00	<0.0048

Analyst(s)

Lauren Brennan (5)

Lauren Brennan, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. 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. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in both structures/cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel are not the responsibility of EMSL and are not covered by the laboratory 's NVLAP accreditation. Samples received in good condition unless otherwise noted. Estimated accuracy, precision and uncertainty data available upon request.

Samples analyzed by EMSL Analytical, Inc. Wallingford, CT NVLAP Lab Code 200700-0, NYS ELAP 12063, CT PH-0322, MA AA000191, RI AAL-108T3, VT AL357101

Initial report from: 08/14/2018 16:57 PM

RELIANCE ENVIRONMENTAL, LLC
11 OLD FARM ROAD
WOODBRIDGE, CT 06525
ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS
Phone: 203-623-3086 **Fax**: 203-553-9069
vidyatrivedi2002@yahoo.com

INVOICE

INVOICE #18-WOODARD-1OH

DECEMBER 4, 2018
TERMS: NET 30 DAYS

TO:
MR. GOERGE FRANKLIN, CHMM
WOODARD & CURRAN INC.
ANDOVER, MA
C: 603-845-9207 | O: 978-482-7867
gfranklin@woodardcurran.com

FOR:
PROJECT MONITORING
HOLLAND HILL ELEMENTARY SCHOOL
105 MEADOWCROFT ROAD
FAIRFIELD, CT 06824

DESCRIPTION	QUANTITY	RATE	AMOUNT
PROJECT MONITORING (11/09/2018) [OFF-HOURS]	6.5 HOURS	$97.5/HOUR	$633.75
PROJECT MONITORING (11/10/2018) [WEEKEND]	14 HOURS	$97.5/HOUR	$1,365.00
PROJECT MONITORING (11/21/2018) [OFF-HOURS]	5.5 HOURS	$97.5/HOUR	$536.25
PROJECT MONITORING (11/23/2018)	11 HOURS	$65/HOUR + $97.5/HOUR	$812.50
		TOTAL	**$3,347.50**

Write check payable to: Reliance Environmental, LLC. Please call us if you have any question. Thank you for allowing us to be of service to you.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM
CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: GYMNASIUM (WALL 149C) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: RM Date: 11-9-18 Analyzed By: RM Date: 11-9-18
Project Information: Prep work. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	17:46	20:05	139	9	9	9	1251	9/100	0.0035	0.0022	PW
4	NEXT TO WORK AREA	20:06	22:21	135	9	9	9	1215	7.5/100	0.0030	0.0022	PW
5	NEXT TO WORK AREA.	22:22	23:56	94	9	9	9	846	6/100	0.0035	0.0032	PW
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Thiruedh

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-1011 Client Job: Client: WOODARD & CURRAN
Worksite: GYMNASIUM (WALL 153E). Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
Sampled By: RM Date: 11-9-18 Analyzed By: RM Date: 11-9-18
Project Information: Prep work. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	49 17	11 20	142	9	9	9	1278	6.5/100	0.0025	0.0021	PW
4	NEXT TO WORK AREA	12 20	24 22	132	9	9	9	1188	9/100	0.0037	0.0023	PW
5	NEXT TO WORK AREA	25 22	58 23	93	9	9	9	837	5/100	<.0032	0.0032	PW
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: GYMNASIUM (WALL 149C) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, C
Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-10-18
Project Information: Prep-work. / Removal. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	7:16	9:43	147	9	9	9	1323	10/100	0.0037	0.0020	R
4	O/S DECON	9:45	12:37	172	9	9	9	1548	8/100	0.0025	0.0017	R
5	O/S DECON.	12:38	15:16	158	9	9	9	1422	6.5/100	0.0022	0.0019	R
6	O/S DECON	15:17	17:21	124	9	9	9	1116	7/100	0.0031	0.0024	R
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM (WALL 133E) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-10-18

Project Information: Removal. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	26 7	48 9	142	9	9	9	1278	9/100	0.0035	0.0021	R
4	O/S DECON	9 49	12 43	174	9	9	9	1566	12/100	0.0038	0.0017	R
5	O/S DECON	12 44	15 21	157	9	9	9	1413	7.5/100	0.0026	0.0019	R
6	O/S DECON	15 22	17 27	125	9	9	9	1125	6/100	0.0026	0.0024	R
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 133 OT/PT Address: 105 MEADOWCROFT ROAD, FAIRFIELD, C
Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-10-18
Project Information: Prep-work / Removal. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S ROOM	7:37	10:06	149	8	8	8	1192	8/100	0.0033	0.0023	PW
4	O/DECON	10:07	12:50	163	8	8	8	1304	11/100	0.0041	0.0021	R
5	O/S DECON	12:51	15:28	157	8	8	8	1256	7.5/100	0.0029	0.0021	R
6	O/S DECON	15:29	17:33	124	8	8	8	992	7/100	0.0035	0.0027	R.
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 123 C Address: 105 MEADOWCROFT RD, FAIRFIELD.
Sampled By: RM Date: 11-21-18 Analyzed By: RM Date: 11-21-18
Project Information: PREP-WORK. Average Daily Blank:

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	16:43	19:16	153	8	8	8	1224	9/100	0.0036	0.0020	PW
4	NEXT TO WORK AREA.	19:17	21:43	146	8	8	8	1168	11/100	0.0046	0.0023	PW
5												
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 126 B Address: 105 MEADOWCROFT RD, FAIRFIELD
Sampled By: RM Date: 11-21-18 Analyzed By: RM Date: 11-21-18
Project Information: PREP-WORK Average Daily Blank: 0/cc

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/cc			FIELD BLANK
2	FIELD BLANK								0/cc			FIELD BLANK
3	NEXT TO WORK AREA	37 16	11 19	154	8	8	8	1232	8/cc	0.0032	0.0022	PW
4	NEXT TO ENTRANCE DOOR	12 19	38 21	146	8	8	8	1168	6.5/cc	0.0027	0.0023	PW
5												
6												
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 123 C Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 11-23-18 Analyzed By: RM Date: 11-23-18
Project Information: REMOVAL Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:41	9:18	157	8	8	8	1256	9/100	0.0035	0.0021	R
4	O/S DECON	9:19	11:47	148	8	8	8	1184	6.5/100	0.0027	0.0023	R
5	O/S DECON	11:48	14:23	155	8	8	8	1240	7/100	0.0028	0.0028	R
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 126B Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 11-23-18 Analyzed By: RM Date: 11-23-18
Project Information: REMOVAL Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:47	9:24	157	8	8	8	1256	8/100	0.0031	0.0021	R
4	O/S DECON	9:25	11:53	148	8	8	8	1184	11/100	0.0046	0.0023	R
5	O/S DECON	11:54	14:31	157	8	8	8	1256	6.5/100	0.0025	0.0021	R
6	O/S DECON	14:32	16:42	130	9	9	9	1170	7/100	0.0029	0.0023	R/C
7												
8												

Analyzed By: _____ Approved By: Vidya N. Thiruvedi

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-9-18 (FRIDAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: AREA (149-c, 153E)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

17:30	Good Afternoon! S. Rashed Mojid a representative of Reliance Environmental LLC arrived at site. Neram abatement crew also arrived.
17:35–19:00	Crew unloaded the equipments and suited-up with proper clothes. The scope of work to remove approximately 32 sq ft wall (Contain TAR Paper) in area 149 c, and 56 sq ft wall (Contain Tar Paper). RM set up the pumps for area bulk ground sampling at both locations. They started prep-work.
19:00–21:00	They keep continuing the prep-work. RM changed the cassettes for area bulk ground sampling. They set-up the wall 2 layer 6 mil at both locations.
21:00–22:30	After the inside the gymnasium, they set up the wall other side of wall. (2 layer 6 mil). RM changed the cassettes for area bulk ground sampling.
22:30–24:00	After completing the wall (2 layer 6 mil) they set up the negative air machines and decon units at both locations. RM checked the containments, negative air pressure is good. After the completing the prep-work, everyone left the site after securing the equipments.

Signature:

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-10-18 (SATURDAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM (Area 149-C, 153-E) / 133 OT/PT

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

7.00 AM	Good Morning! S. Rashid Majeed a representative of Reliance Environmental arrived at site. Niram crew also arrived.
7.00-9.00	Crew unloaded the equipments and suited up with personal equiments. RM set up the pumps for area back ground sampling. At area 149-C and 153-C they started to remove bricks and other crew started prep work at 133 OT/PT.
9.00-10.30	They keep continuing prep-work for area 133 OT/PT and other two areas still removing bricks and blocks. RM changed the cassettes for area back ground sampling.
10.30-12.00	RM visited the containment (149-C) and (153-C). one worker removing the wall with the help of heavy machinery. other worker keeping all pieces of bricks in bag. They completed the prep-work for area 133 OT/PT.
12.00-12.30	LUNCH
12.30-14:30	Crew came back from lunch and resume work. RM set up (changed) the cassettes at all three locations. At area three they started to penetrate the wall to make hole.
14.30-16.00	Still they keep removing the walls and making holes in third area. They using airless sprayer to control the dust.
16.00-18.00	After removing they started bag out. They started final cleaning. Supervisor told RM containments are ready for visual. RM visited containments. no visual emmission. They encapsulated the containments.

Signature: [signature]

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-10-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM (Area 149-C, 153-E) / 133 OT/PT

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

18:00-19:15	RM set up the pumps for final clearance at two locations. Rotameter is used to calibrate the pumps.
19:15-21:30	RM pull the cassette from two locations and set up the pumps for final air clearance at location 133 OT/PT. After completing the air test (final clearance) RM secured the cassette all taken to lab for analyze.

Signature: [signature]

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-21-18 (WEDNESDAY).

Client Job #:

Client: WOODARD & CURRAN

Worksite: AREA 123C, AREA 126B

Address: 105 MEADOWCROFT RD, FAIRFIELD, ..

16:30	Good Afternoon! S. Rashid Majed a representative of Reliance Environmental arrived at site. Niram crew already was there.
16:35-18.00	Niram crew suited with proper clothes. The scope of work at area 123C is removing the Bricks (approximately 3 sq FT tar), and area 126B approximately 6 sq FT tar and 30 LFT window caulking. Crew started prep-work for both areas. RM set up the pumps for area back ground sampling. They set up 2 layer of 6 mil wall around work area.
18.00-20.00	Crew keep continuing the prep-work. For area 126B they set up 2 layer of 6 mil next to bider room. They keep continuing the prep-work area 123-C. RM changed the cassettes for area back ground sampling
20.00-22.00	Crew set up the decon and negative air pressure machine for both areas. RM checked the containment, showers got hot or cold water, and negative air pressure good. Prep-work completed for both areas. RM pull the cassettes and crew secured the equipments and left the site.

Signature: [signature]

Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-23-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: AREA 123 C, 126 B

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

6.30.00	Good Morning; S. Rashid Majeed a representative of Reliance Environmental LLC arrived at Site. NIRAM crew also arrived.
6.35 – 8.30	Crew unloaded the equipments and suited-up with personal equipments. RM set up the pumps for area back ground samplings. Two workers started work at area 123-C and other two area 126-B. They started to remove bricks.
8.30 – 10.00	Crew keep doing the abatement. one worker using air less sprayer to control the dust. They keep the pieces of bricks in the bags. RM changed the cassettes for area back ground sampling.
10.00 – 12.00	After the abatement for area 123-C, the GC told the supervisor can be removed one bricks more. In other area. they penetrates two holes next to boiler side. RM changed the cassettes for area back ground sampling. They started final cleaning for area 123-C.
12.00 – 12.30	LUNCH.
12.30 – 14.00	Crew came back from lunch and resume work. Supervisor told RM the area 123-C is ready for visual. RM visited the containment. no visual emmission, its passed. They encapsulated the containment. RM set up the pumps for final air clearance. They keep doing abatement in area 126-B.
14.00 – 16.00	RM pull the cassettes, analyzed the samples, its passed. RM informed the supervisor about the result for area 123-C. RM visited the containment (126-B), crew keep doing

Signature: [signature]

RELIANCE ENVIRONMENTAL, LLC — PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-23-18

Client Job #:

Client: WOODARD & CURRAN

Worksite: Area 123-C, 126-B

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

	the abatement. After the bag out they started final cleaning.
	RM visited the Containment for visual. no emmision, passed, crew
	encapsulated the Containment.
16:00-17:00	RM set up the pumps for final Clearance (Sampling).
	Rotameter is used for Calibration.
17:00-18:00	RM pull the cassettes, analyzed the samples and
	informed the supervisor about result. After everyone
	left the site.

Signature: [signature]

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

"PCM" POST ABATEMENT CLEARANCE TESTING

LOCATION: GYMNASIUM AREA #149C
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The work area at the above referenced facility met post abatement re-occupancy (clearance) criteria. All five samples in the containment were below the PCM clearance threshold of 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a State of Connecticut licensed asbestos project monitor (CT License #000686) conducted final air testing on 11/10/18 subsequent to successful visual inspection together with an asbestos supervisor. The samples were analyzed by State of Connecticut Department of Public Health approved and American Industrial Hygiene Association (AIHA) accredited organization using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. The scope of work was to remove approximately 32 square feet of Tar paper from wall under full containment.

Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM
CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Lead Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516 FILE -

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM (AREA 149-C) Address: 105 MEADCROFT ST, FAIRFIELD, CT

Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-11-18

Project Information: Approximately 32 sq FT TAR PAPER. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	18 13	19 25	70	15	15	15	1050	4/100	<.0025	0.0025	A,C
4		18 14	19 26	72	15	15	15	1080	12/100	0.0055	0.0025	
5		18 16	19 26	70	15	15	15	1050	6.5/100	0.0030	0.0025	
6		18 17	19 27	70	15	15	15	1050	8/100	0.0037	0.0025	
7		18 18	19 28	70	15	15	15	1050	5/100	<.0025	0.0025	
4	DUPLICATE COUNT								11/100			DUPLICATE COUNT

Analyzed By: [signature] Approved By: Vidya N. Thivedi

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

"PCM" POST ABATEMENT CLEARANCE TESTING

LOCATION: GYMNASIUM AREA #153E
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The work area at the above referenced facility met post abatement re-occupancy (clearance) criteria. All five samples in the containment were below the PCM clearance threshold of 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a State of Connecticut licensed asbestos project monitor (CT License #000686) conducted final air testing on 11/10/18 subsequent to successful visual inspection together with an asbestos supervisor. The samples were analyzed by State of Connecticut Department of Public Health approved and American Industrial Hygiene Association (AIHA) accredited organization using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. The scope of work was to remove approximately 56 square feet of Tar paper from wall under full containment.

Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM

CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Lead Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN

Worksite: GYMNASIUM (AREA # 153-E) Address: 105 MEADOWCROFT, FAIRFIELD, CT

Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-11-18

Project Information: Approximate 56 sq FT. JAR (WDU) Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	19:03	20:15	72	15	15	15	1080	6/100	0.0027	0.0025	A,C
4	↓	19:04	20:16	72	15	15	15	1080	9/100	0.0041	0.0025	↓
5	↓	19:05	20:16	71	15	15	15	1065	5.5/100	0.0025	0.0025	↓
6	↓	19:06	20:17	71	15	15	15	1065	11/100	0.0051	0.0025	↓
7	↓	19:07	20:18	71	15	15	15	1065	4/100	<0.0025	0.0025	↓
6									10/100			

Analyzed By: _____ Approved By: Vidya N. Trivedi

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

"PCM" POST ABATEMENT CLEARANCE TESTING

LOCATION: AREA #133 OT/PT
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The work area at the above referenced facility met post abatement re-occupancy (clearance) criteria. All five samples in the containment were below the PCM clearance threshold of 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a State of Connecticut licensed asbestos project monitor (CT License #000686) conducted final air testing on 11/10/18 subsequent to successful visual inspection together with an asbestos supervisor. The samples were analyzed by State of Connecticut Department of Public Health approved and American Industrial Hygiene Association (AIHA) accredited organization using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. The scope of work was to remove approximately 5 square feet of Tar paper from wall under full containment.

Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM

CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Lead Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [C] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN
Worksite: AREA 133 OT/PT Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 11-10-18 Analyzed By: RM Date: 11-11-18
Project Information: 5 SQFT TAR (WOOD) Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	19:47	21:10	73	15	15	15	1095	9/100	0.0040	0.0025	A,C
4	↓	19:48	21:10	72	15	15	15	1080	3.5/100	<.0025	0.0025	↓
5	↓	19:49	21:11	72	15	15	15	1080	7/100	0.0032	0.0025	↓
6	↓	19:50	21:11	71	15	15	15	1065	11/100	0.0051	0.0025	↓
7	↓	19:51	21:12	71	15	15	15	1065	5/100	<.0025	0.0025	↓
6									10/100			

Analyzed By: [signature] Approved By: Vidya N. Thiruvedi

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

"PCM" POST ABATEMENT CLEARANCE TESTING

LOCATION: AREA #123C
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The work area at the above referenced facility met post abatement re-occupancy (clearance) criteria. All five samples in the containment were below the PCM clearance threshold of 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a State of Connecticut licensed asbestos project monitor (CT License #000686) conducted final air testing on 11/23/18 subsequent to successful visual inspection together with an asbestos supervisor. The samples were analyzed by State of Connecticut Department of Public Health approved and American Industrial Hygiene Association (AIHA) accredited organization using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. The scope of work was to remove approximately 3 square feet of Tar paper from wall under full containment.

Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM

CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Lead Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [B] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN

Worksite: AREA 123-C Address: 105 MEADOWCROFT RD, FAIRFIELD CT

Sampled By: RM Date: 11-23-18 Analyzed By: RM Date: 11-23-18

Project Information: Approximately 3 sq FT TAR. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	13:36	14:46	70	15	15	15	1050	5/100	<.0026	0.0026	A,C
4	↓	13:37	14:48	71	15	15	15	1065	11/100	0.0051	0.0025	↓
5		13:38	14:49	71	15	15	15	1065	8/100	0.0037	0.0025	
6		13:39	14:50	71	15	15	15	1065	4/100	<.0025	0.0025	
7		13:40	14:50	70	15	15	15	1050	7/100	0.0033	0.0026	
4									10/100			

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Reliance Environmental, LLC

Asbestos, Lead, Mold, Phase 1, 2 & 3 Site Assessments & Remediation, LEP Verifications
PE Certifications, Industrial Hygiene, OSHA Safety, Indoor Air, Safety Training &
Environmental Engineering - Over 20 years experience

"PCM" POST ABATEMENT CLEARANCE TESTING

LOCATION: AREA #126B
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The work area at the above referenced facility met post abatement re-occupancy (clearance) criteria. All five samples in the containment were below the PCM clearance threshold of 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a State of Connecticut licensed asbestos project monitor (CT License #000686) conducted final air testing on 11/23/18 subsequent to successful visual inspection together with an asbestos supervisor. The samples were analyzed by State of Connecticut Department of Public Health approved and American Industrial Hygiene Association (AIHA) accredited organization using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. The scope of work was to remove approximately 6 square feet of Tar paper from wall and 30 linear feet of caulking under full containment.

Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

Reliance Environmental, LLC

Vidya N. Trivedi

Vidya N. Trivedi, MS (Env Eng), PE, CHMM
CT licensed Asbestos Project Designer • Project Monitor • Inspector • Management Planner
CT licensed Lead Consultant Contractor • Lead Inspector • Risk Assessor • Planner & Project Designer • RRP Certified
AIHA & CT Department of Health approved Lab Director • Fiber Analyst for PCM samples & Clearances
American Industrial Hygiene Association (AIHA) Asbestos Analyst Registry (AAR) #4386

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516

Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [D] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 18-WOODARD-10H Client Job: Client: WOODARD & CURRAN

Worksite: AREA 126-B Address: 105 MEADOWCROFT RD, FAIRFIELD

Sampled By: RM Date: 11-23-18 Analyzed By: RM Date: 11-23-18

Project Information: Approximately 65 sq FT TSA (WALL) and 30 LFT Caulking Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	16:12	17:25	73	15	15	15	1095	8.5/100	0.0038	0.0025	A,C
4	↓	16:13	17:25	72	15	15	15	1080	5/100	<.0025	0.0025	↓
5	↓	16:15	17:26	71	15	15	15	1065	3/100	<.0025	0.0025	↓
6	↓	16:16	17:27	71	15	15	15	1065	10/100	0.0046	0.0025	↓
7	↓	16:17	17:27	70	15	15	15	1050	6/100	0.0028	0.0026	↓
									9/100			

Analyzed By: [signature]

Approved By: Vidya N. Trivedi

RELIANCE ENVIRONMENTAL, LLC **PROJECT SIGN-IN SHEETS**

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H Date: 11-9-18 (FRIDAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM (WALL 149C, WALL 153E)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
UROS SIMELUNOVIC	NIRAM	5:30 PM	–	–	12:00 AM.
DRAGAN PUPCEVIC	↓	↓			↓
VLADO DIMKOV.					
S-RASHID MAJEED	Reliance Environmental				

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature:

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H

Date: 11-10-18 (SATURADAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: GYMNASIUM (AREA 149C, 153E)/133 OT/PT

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. RASHID MAJEED	Reliance Environmental	7.00	12.00	12.30	21:30
STOVE DIRITRIOSKI	NIRAM	↓	↓	↓	↓
MOCHOL DAKIMSZ	↓	↓	↓	↓	↓
LECH KOLADA	↓	↓	↓	↓	↓
VLADO KORUNOSKI.	↓	↓	↓	↓	↓
DRAGAN PUPCEVIC	↓	↓	↓	↓	↓
VLADO DIMKOV.	↓	↓	↓	↓	↓
UROS SIMELNOVIC	↓	↓	↓	↓	↓
S					

140 CAPTAIN THOMAS BLVD, SUITE 201, WEST HAVEN, CT 06516

Signature:

121

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H

Date: 11-21-18 (WEDNESDAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: AREA 123 C, AREA 126B

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Majeed	Reliance Environmental	16.30	—	—	22.00
DARIUSZ MOCHOL	NIRAM	↓	↓	↓	↓
LECH KOLADA	↓	↓	↓	↓	↓
URUS SIMEUNOVIC	↓	↓	↓	↓	↓
	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature:

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070 FAX: 203-553-9069

Reliance Job #: 18-WOODARD-10H

Date: 11-23-18 (FRIDAY)

Client Job #:

Client: WOODARD & CURRAN

Worksite: AREA 123C, 126B

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. RASHID MAJEED	RELIANCE ENVIRONMENTAL	6:30 AM	12.00	12.30	6.00
UROS SIMEUNOVIC	NIRAM	↓	↓	↓	↓
DARIUSZ MOCHOL	↓	↓	↓	↓	↓
LECH KOLADA	↓	↓	↓	↓	↓
VALADO DIMKOV	↓	↓	↓	↓	↓
VALADO KORUNOSKI	↓	↓	↓	↓	↓

140 Captain Thomas Blvd, Suite 201, West Haven, CT 06516

Signature:

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN.

Worksite: AREA #1 (KIA, K2A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-22-18 Analyzed By: RM Date: 12-22-18

Project Information: PREP WORK. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	6:38	9:16	158	8	8	8	1264	8/100	0.0031	0.0021	A, PW
4	NEXT TO WORK AREA	9:17	12:32	195	8	8	8	1560	11/100	0.0035	0.0017	↓
5	O/S DECON.	12:33	14:38	125	8	8	8	1000	7.5/100	0.0037	0.0027	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA #2 (ROOM 004A, 006A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-22-18 Analyzed By: RM Date: 12-22-18

Project Information: Prep-work. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	6:45	9:25	160	8	8	8	1280	9.5/100	0.0036	0.0021	A, PW
4	NEXT TO WORK AREA	9:26	12:39	193	8	8	8	1544	7/100	0.0022	0.0017	↓
5	NEXT TO WORK AREA	12:40	14:45	125	8	8	8	1000	11/100	0.0054	0.0027	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
Worksite: ~~AREA~~ #3 (003A, 005A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 12-22-18 Analyzed By: RM Date: 12-22-18
Project Information: Prep work. Average Daily Blank: 0/cc.

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	6:53	9:34	161	8	8	8	1288	9.5/100	0.0029	0.0021	A, PW
4	NEXT TO WORK AREA	9:35	12:47	192	8	8	8	1536	10/100	0.0032	0.0018	↓
5	NEXT TO WORK AREA	12:48	14:51	123	8	8	8	984	12/100	0.0060	0.0027	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA #4 (ROOM 007A, 009A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-22-18 Analyzed By: RM Date: 12-22-18

Project Information: Prep-work. Average Daily Blank: 0/100.

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	7:01	9:43	162	8	8	8	1296	10/100	0.0038	0.0021	A, PW
4	NEXT TO WORK AREA	9:44	12:56	192	8	8	8	1536	8/100	0.0025	0.0018	↓
5	NEXT TO WORK AREA	12:57	14:55	118	8	8	8	944	6.5/100	0.0034	0.0028	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA 1 (K1A, K2A) Address: 105 MEADOWCROFT RD, FAIRFIELD CT

Sampled By: RM Date: 12-24-18 Analyzed By: RM Date: 12-24-18

Project Information: REMOVING WALL Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:43	9:21	158	8	8	8	1264	8/100	0.0031	0.0021	A,R
4	O/S DECON	9:22	11:38	136	8	8	8	1088	6.5/100	0.0029	0.0025	↓
5	O/S DECON.	11:39	13:16	99	9	9	9	891	7/100	0.0038	0.0030	↓
6												
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CORRAN

Worksite: AREA #2 ROOM 004A, 006A Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-24-18 Analyzed By: RM Date: 12-24-18

Project Information: Prep-work. Average Daily Blank: 0/cc.

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	6:49	9:27	154	8	8	8	1232	11/100	0.0022	0.0022	A, PW
4	O/S DECON	9:28	11:42	134	8	8	8	1072	8.5/100	0.0039	0.0025	↓
5	O/S DECON	11:43	13:19	96	9	9	9	864	6/100	0.0034	0.0031	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: DREA #4 (007A, 009A) Address: 105 MEADOWCROFT RD, FAIRFIELD

Sampled By: RM Date: 12-24-18 Analyzed By: RM Date: 12-24-18

Project Information: PREP-WORK. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA.	6:55	9:37	162	8	8	8	1296	8/100	0.0030	0.0021	A, PW
4	O/S DECON	9:38	11:45	127	8	8	8	1016	6.5/100	0.0031	0.0027	↓
5	O/S DECON	11:46	13:21	95	9	9	9	855	10/100	0.0057	0.0031	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
Worksite: AREA #1 (K1A, K2A). Address: 105 MEADOWCROFT RD, FAIRFIELD CT
Sampled By: RM Date: 12-26-18 Analyzed By: RM Date: 12-26-18
Project Information: REMOVING Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	7:18	9:53	155	8	8	8	1240	9/100	0.0036	0.0022	A.R
4	O/S DECON	9:54	12:33	159	8	8	8	1272	11/100	0.0042	0.0021	↓
5	O/S DECON	12:34	15:12	158	8	8	8	1264	7.5/100	0.0029	0.0021	↓
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA #2 (004A), 006A) Address: 105 MEADOWCROFT RD, FAIRFIELD

Sampled By: RM Date: 12-26-18 Analyzed By: RM Date: 12-26-18

Project Information: REMOVING WALL. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	27 7	05 10	158	8	8	8	1264	8/100	0.0031	0.0021	AIR
4	O/S DECON	06 10	27 12	141	8	8	8	1128	6.5/100	0.0028	0.0024	↓
5												
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA #4 (007A, 009A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT.

Sampled By: RM Date: 12-26-18 Analyzed By: RM Date: 12-26-18

Project Information: Removal. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	12:42	15:16	154	8	8	8	1232	9.5/100	0.0038	0.0022	AIR
4												
5												
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19 - WOODARD - 2 Client Job: Client: WOODARD & CURRAN

Worksite: AREA #1 (ROOM K1A, K2A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-27-18 Analyzed By: RM Date: 12-27-18

Project Information: Removal / Final Cleaning / / Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:38	9:16	158	8	8	8	1264	9/100	0.0035	0.0021	AIR
4	O/S DECON	9:17	12:07	170	8	8	8	1360	7.5/100	0.0027	0.0020	↓
5												
6												
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
Worksite: AREA #2 (006A, 006A). Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 12-27-18 Analyzed By: RM Date: 12-27-18
Project Information: Removal / Final Cleaning Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:45	9:23	158	8	8	8	1264	7.5/100	0.0029	0.0021	AIR
4	O/S DECON	9:24	12:11	167	8	8	8	1336	6/100	0.0022	0.0020	↓
5												
6												
7												
8												

Analyzed By: _____ Approved By: Vidya N. Trivedi

4

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol ≪ Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
Worksite: AREA #4 (007A, 009A) Address: 105 MEADOWCROFT RD, FAIRFIELD
Sampled By: RM Date: 12-27-18 Analyzed By: RM Date: 12-27-18
Project Information: REMOVAL Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	6:53	9:31	158	8	8	8	1264	8.5/100	0.0033	0.0021	A, R
4	O/S DECON	9:32	12:18	166	8	8	8	1328	6/100	0.0022	0.0020	↓
5	O/S DECON	12:19	14:43	144	8	8	8	1152	7/100	0.0030	0.0023	↓
6												
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN

Worksite: Area #5 (008A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 12-27-18 Analyzed By: RM Date: 12-27-18

Project Information: Prep-work / Removal. Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	NEXT TO WORK AREA	10:08	12:14	126	9	9	9	1134	11/100	0.0047	0.0024	A, PW/R
4	O/S DECON	12:15	14:47	152	9	9	9	1368	8/100	0.0029	0.0020	↓
5												
6												
7												
8												

Analyzed By: [signature]

Approved By: Vidya N. Trivedi

3

Analytical Method: NIOSH 7400 AIHA ID # 181421 State of CT DPH License #PH - 0319

Reliance

RELIANCE ENVIRONMENTAL, LLC AIR MONITORING SUMMARY

140 CAPTAIN THOMAS BVLD, SUITE #201, WEST HAVEN, CT 06516
Phone (203) 623 - 3086 | Fax (203) 553 - 9069

FILE -

QC REFERENCE SLIDE - [ ] BLIND DUPLICATE - [ ]

Symbol « Means Less Than

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm²	0.00785 mm²

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
Worksite: AREA #3 (003A, 005A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
Sampled By: RM Date: 12-28-18 Analyzed By: RM Date: 12-28-18
Project Information: REMOVAL Average Daily Blank: 0/100

A= Area Sample, P= Personal Sample, B= Below Limit of Detection, PW= Prep. Work, C= Clearance, R= Removal, BG= Background

Sample No.	Sample Location	Sampling Time (min) Start	Stop	Total	Flow Rate (liters/min.) Begin	End	Avg.	Total Volume	Fibers/ Field	Fibers/cc	Limit of Detection	Comments
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	O/S DECON	37 6	09 9	152	8	8	8	1216	9/100	0.0036	0.0022	A, R
4	O/S DECON	10 9	56 11	166	8	8	8	1328	6.5/100	0.0024	0.0020	↓
5	O/S DECON	57 11	39 14	160	8	8	8	1280	7/100	0.0027	0.0021	↓
6												
7												
8												

Analyzed By: [signature] Approved By: Vidya N. Trivedi