



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

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: 12-28-18 Analyzed By: RM Date: 12-28-18
 Project Information: 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	<u>o/s DECON.</u>	<u>53</u> <u>6</u>	<u>9⁰¹</u>	<u>128</u>	<u>8</u>	<u>8</u>	<u>8</u>	<u>1024</u>	<u>8.5</u> <u>100</u>	<u>0.0041</u>	<u>0.0026</u>	<u>AIR</u>
4												
5												
6												
7												
8												

Analyzed By: _____

Approved By: _____

[Handwritten signature]

[Handwritten signature: 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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-2 Client Job: Client: WOODARD & CURRAN
 Worksite: AREA 45 (008A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 12-28-18 Analyzed By: RM Date: 12-28-18
 Project Information: RENAL CLEANING 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	o/s DECON.	7:03	9:45	162	9	9	9	1458	8 100	0.0027	0.0020	AIR
4												
5												
6												
7												
8												

Analyzed By: [Signature]

Approved By: [Signature: 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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

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: 12-29-18 Analyzed By: RM Date: 12-29-18
 Project Information: Final Clean-up Average Daily Blank: 0/low

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 low			FIELD BLANK
2	FIELD BLANK								0 low			FIELD BLANK
3	<u>o/s DECON.</u>	<u>6³⁷</u>	<u>8⁴¹</u>	<u>124</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1240</u>	<u>11 low</u>	<u>0.0043</u>	<u>0.0022</u>	<u>A.R</u>
4												
5												
6												
7												
8												

Analyzed By: [Signature]

Approved By: Vidya N. Thirvedi

Reliance Job #: 19-WOODARD-2

Date: 12-22-18 (SATURDAY)

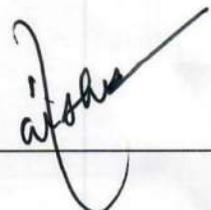
Client Job #: _____

Client: WOODARD & CURRAN

Worksite: Area #1 (K1A, K2A), Area #2 (004A, 006A), Area #3 (003A, 005A), Area #4 (007A, 009A)

Address: 105 Meadowcroft Rd, FAIRFIELD, CT

6:30 AM.	Good Morning! S. Rashid, Majed a representative of Reliance Environmental LLC arrived at site. Niram crew also arrived.
6:35-9:00	Crew unloaded the equipments and set up well: Joseph clothes. They started prep work at four different areas. RM set up the pump for area ball ground sample. In area #1, they set up the negative air machine at decom! In area 2, 3, 4, keep centering prep work.
9:00-10:30	RM changed the cassettes for area ball ground sampling in each area. they set up 2 Lys 6 ml at each. one driver duty all garbage in bags.
10:30-12:00	RM visited the area #1 (Containment), critical barrier intact, negative air pressure is good. In other areas prep work continuing.
12:00-12:30	LUNCH.
12:30-2:00	Crew came back from lunch and resume work. RM changed the cassette for area ball ground sampling. In area they started to remove the wall in toilet. Other areas still prep work continuing.
2:00-3:00	In area after remove the cables they duty with the bags and one worker placing in dumpster. About 2:45 they stopped work. RM still the cassette of area ball ground sample from all areas. crew secured the equipments and left the site for day.

Signature: 

Reliance Job #: 19-WOODARD-2

Date: 12-26-18

Client Job #:

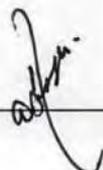
Client: WOODARD & CURRAN

Worksite: AREA #1 (K1A, K2A), # AREA #2 (004A, 006A) #4 (007A, 009A)

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

7-00	Good Morning! S- Rashid Majeed a representative of Reliance Environmental LLC arrived at site. Norman crew also arrived.
7-05-9-00	crew suited up with personal equipments. RM set up the pumps for area 6 cell ground sampling cell area they started to remove the walls.
9-00-10-30	RM visited the both confinements, they keep removing the walls one worker pulled the pieces of wall in bag using airless sprayer to control the dust, RM changed the cassettes at both locations.
10-30-12-00	Two workers started the area #3 (003A, 005A) to remove the walls between toilets. RM set up the pump for area 6 cell ground sampling, other areas (#1 & 2) they keep working. After filling the bags, they take to dumpster. They stopped work on area #2 and will start area #4 after lunch.
12-00-12-00	LUNCH
12-00-2-00	crew came back from lunch and resume work. RM set up the pumps for area #4 and area 2 changed the cassettes. with the help of heavy machinery they are removing the walls between two bathrooms & file Ralf area. they started bag out.
2-00-3-30	In area #1 keep removing wall, and area #4 partially done and continue the bag out. They stopped work for day. Secured the equipments and left the site.

Signature: _____



Page 1 of 1

Reliance Job #: 19-WOODARD-2

Date: 12-27-18

Client Job #: _____

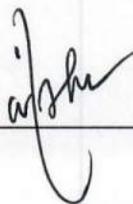
Client: WOODARD & CURRAN

Worksite: AREA #1 (K1A, K2A), #2 (004A, 006A), #3 (007A, 009A) #5 (008A).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

6:30 AM	Good Morning! S. Rashid Majed a representative of Reliance Environmental LLC arrived at site. Norman crew also arrived.
6:35-8:30	crew suit-up with proper clothes. RM set up the pumps for area local ground sampling. In area #1 they started cleanup. Area #2 they remove the wall, In area #4 also starts abatement.
8:30-10:30	they started bag out area #1, RM visited containment #2, still remove the wall, using acies spray to control the dust. RM changed the Corsetts for area local ground sampling they started prep work #5 (008A). Supervisor told RM Area #1 is ready for visual. RM visited the area #1 no visual emission, passed, they encapsulated the containment.
10:30-12:00	RM set up the pumps for final clearance. They kept continuing prep work area (008A), and they started final cleanup for area #2.
12:00-12:30	LUNCH.
12:30-2:00	crew came back from lunch and resume work. RM pull the Corsetts from #1 analyze the samples, it's passed. RM informed the supervisor! Supervisor told RM area #2 is ready for visual. RM visited the containment, no visual emission, passed, they encapsulated. RM set up the pumps for final air clearance for area #2. RM changed the Corsetts for area local ground sampling.
2:00-3:00 PM	RM pull the Corsetts from area #2, analyze the samples, it's passed. RM informed the supervisor about result. They started bag out from area #4 (007A, 009A). They stopped work for day. Secured the equipments and left the site.

Signature: _____



Page 1 of 1

Reliance Job #: 19-WOODARD-2

Date: 12-28-18 (FRIDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: AREA #3 (003A, 005A), AREA #4 (007A, 009A), AREA #5 (008A)

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

6:30 AM	Good Morning! S. Rachel Majeed a representative of Reliance Environmental arrived at site. Norman crew also arrived.
6:32-9:00	Crew suited up with proper personal equipments. They started final cleaning for area #4, and area 5; Ford workers started to remove the wall in area #3. RM set up the pumps for area bull ground sample. Supervisor told RM area #4 and area #5 are ready for visual. RM visited the Containment. no visual emission, passed. They encapsulated the both areas. RM set up the pumps for final clearance in area #4 and area #5.
9:00-10:30	Crew still removing the wall (area #3), Ask pretty in bags, one worker keep using stapler to control the dust. RM pull the Corsetts for area #4 and #5: Analyzed the samples, result passed. RM informed the Supervisor about the result. RM changed the Corsetts for area bull ground.
10:30-12:00	They started to tear down area #4 and #5. Other workers keep working in area #3 - RM visited the Containment, one worker specify all pieces of ball in bags. keep using air's stapler.
12:12-30	LUNCH
12:30-2:00	Crew came back from lunch and resume work. RM changed the Corsetts for area bull ground. with the help of heavy machinery remove the wall they started bagout and started final cleaning. Almost they cleaned the area. the ball tomorrow.

Signature: _____



EMSL ANALYTICAL, INC.
LABORATORY-PRODUCTS-TRAINING

Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

241806625

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): VIDYA TRIVEDI Please Provide Results: Fax Email

Email Address: VIDYATRIVEDI2002@YAHOO.COM Purchase Order: _____

Project Name/Number: Holland Hill School 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.

<p>PCM - Air <input type="checkbox"/> Check if samples are from NY</p> <p><input type="checkbox"/> NIOSH 7400</p> <p><input type="checkbox"/> w/ OSHA 8hr. TWA</p> <p>PLM - Bulk (reporting limit)</p> <p><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)</p> <p><input type="checkbox"/> PLM EPA NOB (<1%)</p> <p>Point Count</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p>Point Count w/Gravimetric</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p><input type="checkbox"/> NYS 198.1 (friable in NY)</p> <p><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)</p> <p><input type="checkbox"/> NYS 198.8 SOF-V</p> <p><input type="checkbox"/> NIOSH 9002 (<1%)</p>	<p>TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only)</p> <p><input type="checkbox"/> AHERA 40 CFR, Part 763</p> <p><input type="checkbox"/> NIOSH 7402</p> <p><input type="checkbox"/> EPA Level II</p> <p><input type="checkbox"/> ISO 10312</p> <p>TEM - Bulk</p> <p><input type="checkbox"/> TEM EPA NOB</p> <p><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)</p> <p><input type="checkbox"/> Chatfield SOP</p> <p><input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5</p> <p>TEM - Water: EPA 100.2</p> <p>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p> <p>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p>	<p>TEM- Dust</p> <p><input type="checkbox"/> Microvac - ASTM D 5755</p> <p><input type="checkbox"/> Wipe - ASTM D6480</p> <p><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)</p> <p>Soil/Rock/Vermiculite</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%)</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)</p> <p><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)</p> <p><input type="checkbox"/> TEM Qualitative via Filtration Prep</p> <p><input type="checkbox"/> TEM Qualitative via Drop Mount Prep</p> <p><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only)</p> <p>Other:</p> <p><input type="checkbox"/></p>
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Check For Positive Stop - Clearly Identify Homogenous Group Filter Pore Size (Air Samples): 0.8µm 0.45µm

Samplers Name: _____ Samplers Signature: _____

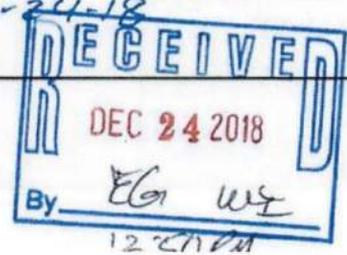
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1-3	<u>Rm 8 Bathroom Felt - Loc 008A</u> <u>under conc. Floor</u>	<u>N/A</u>	<u>12-24-18</u>

Client Sample # (s): _____ Total # of Samples: _____

Relinquished (Client): VT Date: 12-24-18 Time: _____

Received (Lab): _____ Date: _____ Time: _____

Comments/Special Instructions: Stop positive. collected 12-24-18





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:	241806625
Customer ID:	RELE62
Customer PO:	
Project ID:	

Attention: Vidya Trivedi Reliance Environmental, LLC 11 Old Farm Road Woodbridge, CT 06525 Project: HOLLAND HILL SCHOOL, FAIRFIELD, CT	Phone: (203) 623-3086 Fax: (203) 937-6606 Received Date: 12/24/2018 12:50 PM Analysis Date: 12/24/2018 Collected Date: 12/24/2018
--	--

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
1 241806625-0001	RM 8 BATHROOM FELT UNDER CONC. FLOOR - LOC 008A	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2 241806625-0002	RM 8 BATHROOM FELT UNDER CONC. FLOOR - LOC 008A	Black Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
3 241806625-0003	RM 8 BATHROOM FELT UNDER CONC. FLOOR - LOC 008A	Black Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected

Analyst(s)

Lauren Butkus (1)

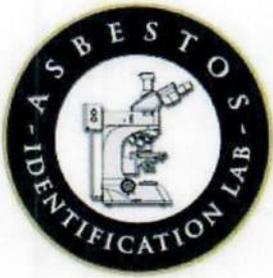
Quetcy Castro Romero (2)

Almedina Hodzic, Asbestos Laboratory Manager
or Other Approved Signatory

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

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

Initial report from: 12/24/2018 14:50:33



Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600

Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 38487



December 27, 2018

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

Project Number:

Project Name: Holland Hill Elementary School, Fairfield, CT

Date Sampled: 2018-12-26

Work Received: 2018-12-27

Work Analyzed: 2018-12-27

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

December 27, 2018

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

Project Number:

Project Name: Holland Hill Elementary School, Fairfield,
CT

Date Sampled: 2018-12-26

Work Received: 2018-12-27

Work Analyzed: 2018-12-27

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

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
1	Vapor Barrier Under Concrete Floor	Room 005A Toilet	black	Cellulose 20 Non-Fibrous 80	None Detected
424713					
2	Vapor Barrier Under Concrete Floor	Room 005A Toilet	black	Cellulose 20 Non-Fibrous 80	None Detected
424714					

Thursday 27

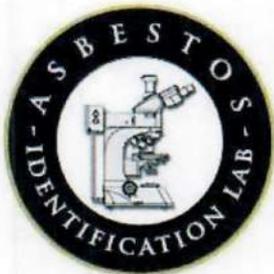
Analyzed by:

Elena Blatis

End of Report

Batch: 38487

Page 1 of 1



Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600

Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 38682



Lab Code: 200919-0

January 08, 2019

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

Project Number:

Project Name: 105 Meadow Croft Rd, Fairfield, CT- Client Drop-Off

Date Sampled: 2019-12-29

Work Received: 2019-01-04

Work Analyzed: 2019-01-07

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
Owner/Director

January 08, 2019

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

Project Number:

Project Name: 105 Meadow Croft Rd, Fairfield, CT- Client
Drop-Off

Date Sampled: 2019-12-29

Work Received: 2019-01-04

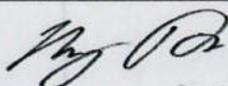
Work Analyzed: 2019-01-07

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

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
1	Transite Behind Radiator	Rm #007	gray	Non-Fibrous 70	Detected Chrysotile 30
426741					

Tuesday 08 January

Analyzed by:



End of Report

Batch: 38682

Page 1 of 1



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 #1 • ROOM K1A & K2A

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 12/27/18 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 13 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-2 Client Job: 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: Approximately 13 LF PIPE INSULATION. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0/100	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0/100	---	---	FIELD BLANK
3	INSIDE	11:16	12:27	71	15	15	15	1065	7/100	0.0032	0.0025	A,C
4	↓	11:17	12:28	71	15	15	15	1065	10.5/100	0.0048	0.0025	↓
5		11:18	12:30	72	15	15	15	1080	5/100	<0.0025	0.0025	
6		11:19	12:30	71	15	15	15	1065	8/100	0.0037	0.0025	
7		11:20	12:31	71	15	15	15	1065	3.5/100	<0.0025	0.0025	

Analyzed By: [Signature]

Approved By: Kidya 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: AREA #2 • ROOM 004A & 006A

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 12/27/18 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 12 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODWARD-2 Client Job: WOODWARD & CURRAN
 Worksite: AREA #2 (004A, 006A) Address: 105 MEADOWCROFT RD, FAIRFIELD
 Sampled By: RM Date: 12-27-18 Analyzed By: RM Date: 12-27-18
 Project Information: Approximately 12 FT PIPE INSULATION. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0 / 100	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0 / 100	---	---	FIELD BLANK
3	INSIDE	13 ⁰³	14 ¹⁵	72	15	15	15	1080	5 / 100	<0.0025	0.0025	A,C
4	↓	13 ⁰⁴	14 ¹⁶	72	15	15	15	1080	12 / 100	0.0054	0.0025	↓
5		13 ⁰⁶	14 ¹⁶	70	15	15	15	1050	7.5 / 100	0.0035	0.0026	
6		13 ⁰⁷	14 ¹⁷	70	15	15	15	1050	3 / 100	<0.0026	0.0026	
7		13 ⁰⁸	14 ¹⁸	70	15	15	15	1050	9 / 100	0.0042	0.0026	

Analyzed By:

Approved By: Kidya N. Thiveda



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 #3 • ROOM 003A & 005A

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 12/29/18 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 16 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

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: 12-29-18 Analyzed By: RM Date: 12-29-18
 Project Information: Approximately 16 LF Pipe insulation Average Daily Blank: 0/LW

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0 LW	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0 LW	---	---	FIELD BLANK
3	INSIDE	7 ³⁷	8 ⁴⁸	71	15	15	15	1065	9 LW	0.0041	0.0025	A,C
4	↓	7 ³⁹	8 ⁵⁰	71	15	15	15	1065	6.5 LW	0.0030	0.0025	↓
5		7 ⁴⁰	8 ⁵¹	71	15	15	15	1065	4 LW	<0.0025	0.0025	
6		7 ⁴¹	8 ⁵¹	70	15	15	15	1050	11.5 LW	0.0054	0.0026	
7		7 ⁴²	8 ⁵²	70	15	15	15	1050	7 LW	0.0033	0.0026	

Analyzed By: [Signature]

Approved By: Vidya N. Thivedu



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 #4 • ROOM 007A & 009A

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 12/28/18 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 12 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

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: 12-28-18 Analyzed By: RM Date: 12-28-18
 Project Information: Approximately 12 LFT PIPE INSULATION 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	8 ¹¹	9 ²²	71	15	15	15	1065	9/100	0.0041	0.0025	A,C
4	↓	8 ¹²	9 ²³	71	15	15	15	1065	6.5/100	0.0030	0.0025	
5		8 ¹³	9 ²⁵	72	15	15	15	1080	4/100	<0.0025	0.0025	
6		8 ¹⁴	9 ²⁶	72	15	15	15	1080	12/100	0.0054	0.0025	
7		8 ¹⁶	9 ²⁶	70	15	15	15	1090	5/100	<0.0026	0.0026	↓

Analyzed By: [Signature]

Approved By: Vidya N. Thirvedh



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 #5 • ROOM 008A

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 12/28/18 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 10 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-2 Client Job: WOODARD & CURRAN
 Worksite: AREA #5 (008A) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 12-28-18 Analyzed By: RM Date: 12-28-18
 Project Information: Approximately 10 LFT PIPE INSULATION. Average Daily Blank: 0/LW

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/LW			FIELD BLANK
2	FIELD BLANK								0/LW			FIELD BLANK
3	INSIDE	8 ⁴⁷	9 ⁵⁸	71	15	15	15	1065	4.5/LW	<0.0025	0.0025	A,C
4	↓	8 ⁴⁸	10 ⁰⁰	72	15	15	15	1080	6/LW	0.0045	0.0025	↓
5		8 ⁴⁹	10 ⁰¹	72	15	15	15	1080	6/LW	0.0027	0.0025	
6		8 ⁵⁰	10 ⁰²	72	15	15	15	1080	8/LW	0.0036	0.0025	
7		8 ⁵¹	10 ⁰²	71	15	15	15	1065	6.5/LW	0.0030	0.0025	
	DUPLICATE COUNT											DUPLICATE COUNT

Analyzed By: [Signature]

Approved By: Kidya N. Thivedh

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-2

Date: 12-22-18 (SATURDAY)

Client Job #: _____

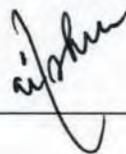
Client: WOODARD & CURRAN

Worksite: Area 1 (K1A, K2A) Area #2 (004, 006A), Area #3 (003A, 005A), Area #4 (007A, 009A).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Njquest	Reliance Environmental	6:30	12:00	12:30	3:00
Uros SIMONOVIC	NIRAM	↓	↓	↓	↓
Dragan Papevic					
VLADO Dimkov					
VLADO Konishi					
Vlado Dimic					
Lech Kolada.					
Relo Pavconic					
Draviz Mochol.					

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

Signature: 

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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-2

Date: 12-24-18

Client Job #: _____

Client: WOODARD & CURRAN

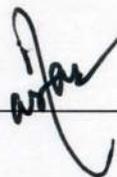
Worksite: Ticket (004A, 006A), (003A, 005A), 008A; (007A, 009A),

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. RASHID MABOUB	Reliance Environmental LLC.	6:30 AM.	-	-	1:30
UROS SIMJUNOVIC	NIRAM	↓			↓
VLADO DIMKOV	↓	↓			↓
DRAGAN PUPCEVIC	↓	↓			↓
VLADO DIMIC	↓	↓			↓
VLADO KORNOSKI	↓	↓			↓
LECH KOLADA	↓	↓			↓
DARUJ MOCHOL	↓	↓			↓
RALFO PAVCONIC	↓	↓			↓

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

Signature: _____



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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-2

Date: 12-26-18 (WEDNESDAY)

Client Job #: _____

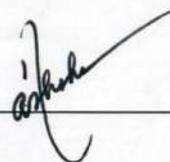
Client: WOODARD & CURRAN

Worksite: Area #1 (K1A, K2A), Area #2 (004A, 006A), AREA #4 (007A, 009A)

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	3:30
Dragan Pufcenc	NINAM	↓	↓	↓	↓
Vlado Dimkov	↓	↓	↓	↓	↓
Vlado Horvostki	↓	↓	↓	↓	↓
Lech Kolada	↓	↓	↓	↓	↓
Danaezy Mocuol	↓	↓	↓	↓	↓
Ratko Pankovic	↓	↓	↓	↓	↓
Uros Semelensic	↓	↓	↓	↓	↓

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 #: 19-WOODARD-2

Date: 12-27-18 (THURSDAY)

Client Job #: _____

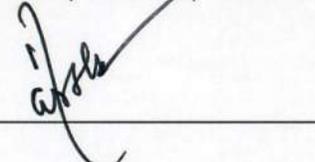
Client: WOODARD & CURRAN

Worksite: AREA #1 (K1A, K2A) #2 (004A, 006A) #3 (007A, 009A), #5 (008A).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S-Rashid Mgeed	Reliance Environmental	6:30-AM	11:30	12:00	3:00
Vros Scmbenia	NIRAM		12:00	12:30	3:00
Dragan Pufenic					
Vlado Korreshki					
Vlado Demskiv					
LECH Kalado					
Darag Mochel					
Nelle Paconu					
Brader Devi.					

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 #: 19-WOODARD-2

Date: 12-28-18 (FRIDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: AREA # 3 (003A, 005A), AREA # 4 (007A, 009A), AREA # 5 (008A).

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	3:00
Ouzganski TACEK.	NIRAM	↓	↓	↓	↓
Dragan Pucovic	↓	↓	↓	↓	↓
Vlado Domkov	↓	↓	↓	↓	↓
Vlado Komoshki	↓	↓	↓	↓	↓
LECH Kolada.	↓	↓	↓	↓	↓
Danago Moshul.	↓	↓	↓	↓	↓
Patka Pavconic	↓	↓	↓	↓	↓
Bialen Decic.	↓	↓	↓	↓	↓
URUS	↓	↓	↓	↓	↓

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

Signature: 

RELIANCE ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PROJECT SIGN-IN SHEETS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-2

Date: 12-29-18 (SATURDAY)

Client Job #: _____

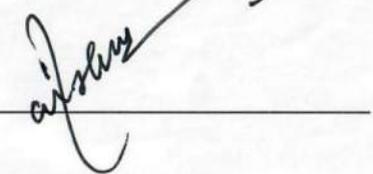
Client: WOODARD & CURRAN

Worksite: AREA # 3 (003A, 005A)

Address: 105 MEADOWCROFT RD, FAIRFIELD CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Mgeed	Reliance Environmental	6:30 AM	-	-	11:00
Uros	NIRAM	↓			↓
Dragan Pujecic					
Vlado Demkov					
Vlado Karnoski					
Lech Kolado					
Dariusz Mochol:					
Rado Pavcenc					
Ovczanski Decic					

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 #: 19-WOODARD-2

Date: 12-22-18 (SATURDAY)

Client Job #: _____

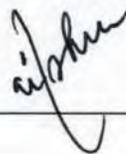
Client: WOODARD & CURRAN

Worksite: Area 1 (K1A, K2A) Area #2 (004, 006A), Area #3 (003A, 005A), Area #4 (007A, 009A).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Njquest	Reliance Environmental	6:30	12:00	12:30	3:00
Uros SIMONOVIC	NIRAM	↓	↓	↓	↓
Dragan Papevic					
VLADO Dimkov					
VLADO Konishi					
Vlado Dimic					
Lech Kolada.					
Relo Pavconic					
Draviz Mochol.					

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 #: 19-WOODARD-2

Date: 12-24-18

Client Job #: _____

Client: WOODARD & CURRAN

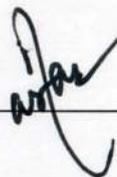
Worksite: Ticket (004A, 006A), (003A, 005A), 008A; (007A, 009A),

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. RASHID MABOUB	Reliance Environmental LLC.	6:30 AM.	-	-	1:30
UROS SIMJUNOVIC	NIRAM	↓			↓
VLADO DIMKOV	↓	↓			↓
DRAGAN PUPCEVIC	↓	↓			↓
VLADO DIMIC	↓	↓			↓
VLADO KORNOSKI	↓	↓			↓
LECH KOLADA	↓	↓			↓
DARUJ MOCHOL	↓	↓			↓
RALFO PAVCONIC	↓	↓			↓

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 #: 19-WOODARD-2

Date: 12-26-18 (WEDNESDAY)

Client Job #: _____

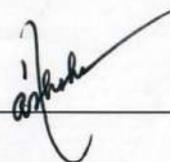
Client: WOODARD & CURRAN

Worksite: Area #1 (K1A, K2A), Area #2 (004A, 006A), AREA #4 (007A, 009A)

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	3:30
Dragan Pufcenc	NINAM	↓	↓	↓	↓
Vlado Dimkov	↓	↓	↓	↓	↓
Vlado Horvostki	↓	↓	↓	↓	↓
Lech Kolada	↓	↓	↓	↓	↓
Danaezy Mocuol	↓	↓	↓	↓	↓
Ratko Pankovic	↓	↓	↓	↓	↓
Uros Semelensic	↓	↓	↓	↓	↓

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 #: 19-WOODARD-2

Date: 12-27-18 (THURSDAY)

Client Job #: _____

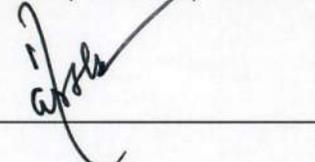
Client: WOODARD & CURRAN

Worksite: AREA #1 (K1A, K2A) #2 (004A, 006A) #3 (007A, 009A), #5 (008A).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S-Rashid Mgeed	Reliance Environmental	6:30 AM	11:30	12:00	3:00
Vros Scmbenia	NIRAM		12:00	12:30	3:00
Dragan Pufenic					
Vlado Korreshki					
Vlado Demskiv					
LECH Kalado					
Danay Mochel					
Nelle Paconu					
Brader Devi.					

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 #: 19-WOODARD-2

Date: 12-28-18 (FRIDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: AREA # 3 (003A, 005A), AREA # 4 (007A, 009A), AREA # 5 (008A).

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	3:00
Ouzganski TACEK.	NIRAM	↓	↓	↓	↓
Dragan Pucovic	↓	↓	↓	↓	↓
Vlado Domkov	↓	↓	↓	↓	↓
Vlado Komoshki	↓	↓	↓	↓	↓
LECH Kolada.	↓	↓	↓	↓	↓
Danago Moshul.	↓	↓	↓	↓	↓
Patka Pavconic	↓	↓	↓	↓	↓
Bialen Decic.	↓	↓	↓	↓	↓
URUS	↓	↓	↓	↓	↓

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

Signature: 

RELIANCE ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PROJECT SIGN-IN SHEETS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-2

Date: 12-29-18 (SATURDAY)

Client Job #: _____

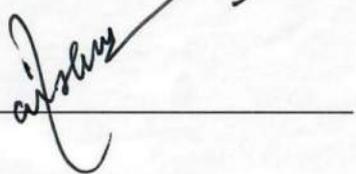
Client: WOODARD & CURRAN

Worksite: AREA # 3 (003A, 005A)

Address: 105 MEADOWCROFT RD, FAIRFIELD CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Mgeed	Reliance Environmental	6:30 AM	-	-	11:00
Uros	NIRAM	↓			↓
Dragan Rupcevic					
Vlado Demkov					
Vlado Karnoski					
Lech Kolado					
Dariusz Mochol					
Rado Pavcenc					
Ovczanski Decic					

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

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

January 9, 2019

Mr. George Franklin, CHMM
Woodard & Curran
40 Shattuck Road
Andover, MA 01810

Reference: Post asbestos abatement visual inspection at Holland Hill Elementary School 105 Meadowcroft Road, Fairfield, CT .

Dear Mr. Franklin,

This letter is to inform you that licensed abatement company "Niram" removed asbestos containing materials from above referenced facility. Mr. Shaikh R. Majeed, a State of CT licensed project monitor (CT License #000686) from Reliance Environmental conducted a visual inspection on December 26, 2018 following asbestos abatement and found that the work area is free from any visible asbestos debris.

SF-Square feet

LOCATION	MATERIALS	QUANTITY
Storage Area (0040)	Flex Duct Connector	~ 3 SF

Please do not hesitate to call me on my cell phone (203) 623-3086 should you have any question or concern and need clarification. Thank you very much.

Sincerely,

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



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

January 9, 2019

Mr. George Franklin, CHMM
Woodard & Curran
40 Shattuck Road
Andover, MA 01810

Reference: Post asbestos abatement visual inspection at Holland Hill Elementary School 105 Meadowcroft Road, Fairfield, CT .

Dear Mr. Franklin,

This letter is to inform you that licensed abatement company "Niram" removed asbestos containing materials from above referenced facility. Mr. Shaikh R. Majeed, a State of CT licensed project monitor (CT License #000686) from Reliance Environmental conducted a visual inspection on December 27, 2018 following asbestos abatement and found that the work area is free from any visible asbestos debris.

LF-Linear feet

LOCATION	MATERIALS	QUANTITY
Rear Window between Room K1A, K2A	Window Caulking	~ 16 LF (One Window)

Please do not hesitate to call me on my cell phone (203) 623-3086 should you have any question or concern and need clarification. Thank you very much.

Sincerely,

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



2019



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: ROOM # 007 Address: 105 MEADOWCROFT RD, FAIRFIELD
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: REMOVAL Average Daily Blank: 0/w

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	o/s DECON	11 ⁰³	13 ¹⁸	135	10	10	10	1350	9 100	0.0033	0.0020	R
4	o/s DECON	13 ¹⁹	14 ⁴⁸	86	10	10	10	860	7.5 100	0.0043	0.0031	R/c
5												
6												
7												
8												

Analyzed By: _____

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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: ROOM # 005 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: REMOVAL / CLEARANCE 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	<u>o/s DECON</u>	<u>7²¹</u>	<u>9⁵⁷</u>	<u>156</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1560</u>	<u>6</u> 100	<u>0.0019</u>	<u>0.0017</u>	<u>R</u>
4	<u>o/s DECON</u>	<u>9⁵⁸</u>	<u>12³³</u>	<u>155</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1550</u>	<u>8.5</u> 100	<u>0.0027</u>	<u>0.0017</u>	<u>R/C</u>
5												
6												
7												
8												

Analyzed By: _____

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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: ROOM # 009 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: REMOVAL Average Daily Blank: 9w

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	<u>O/S DECON</u>	<u>11¹¹</u>	<u>13²³</u>	<u>132</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1320</u>	<u>6.5</u> <u>100</u>	<u>0.0024</u>	<u>0.0020</u>	
4	<u>O/S DECON</u>	<u>13²⁴</u>	<u>15¹¹</u>	<u>107</u>	<u>10</u>	<u>10</u>	<u>1070</u>	<u>8</u>	<u>100</u>	<u>0.0037</u>	<u>0.0025</u>	
5									100			
6									100			
7									100			
8									100			

Analyzed By: [Signature]

Approved By: Kidya 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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: WOODARD & CURRAN
 Worksite: ROOM # 003 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: REMOVAL / CLEARANCE 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	O/S DECON	7 ¹⁷	9 ⁵²	155	10	10	10	1550	8 100	0.0025	0.0017	R
4	O/S DECON	9 ⁵³	11 ³⁶	103	10	10	10	1030	6.5 100	0.0031	0.0026	R/C
5												
6												
7												
8												

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: ROOM 003

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 0.01 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 01/19/19 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 24 square feet of transite panel 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: Room # 003 Address: 105 MEADOWCROFT RD, FAIRFIELD CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: Approximately 24 sq ft Transite Panel behind Radiator. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	37 10	48 11	71	15	15	15	1065	5 100	<0.0025	0.0025	A,C
4	↓	38 10	50 11	72	15	15	15	1080	11 100	0.0050	0.0025	↓
5		39 10	50 11	71	15	15	15	1065	8 100	0.0037	0.0025	
6		40 10	51 11	71	15	15	15	1065	6.5 100	0.0030	0.0025	
7		41 10	51 11	70	15	15	15	1050	4 100	<0.0026	0.0026	

Analyzed By: *airshah*

Approved By: *Vedya 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: ROOM 005

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 0.01 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 01/19/19 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 24 square feet of transite panel 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: WOODARD & CURRAN
 Worksite: Room # 005 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: Approximately 24 sq ft Transite Panel. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
3	INSIDE	26 11	37 12	71	15	15	15	1065	8 100	0.0037	0.0025	A,C
4	↓	27 11	38 12	71	15	15	15	1065	5.5 100	0.0025	0.0025	↓
5		28 11	39 12	71	15	15	15	1065	10 100	0.0046	0.0025	
6		29 11	40 12	71	15	15	15	1065	7.5 100	0.0035	0.0025	
7		30 11	40 12	70	15	15	15	1050	5 100	<0.0026	0.0026	

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: ROOM 007

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 0.01 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 01/19/19 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 24 square feet of transite panel 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol << Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: ROOM # 007 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: RM Date: 1-19-19
 Project Information: Approximately 24 sq ft Transit Panel. Average Daily Blank: 0/10

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
3	INSIDE	13 ⁴³ 13 ⁴⁴	14 ⁵⁵ 14 ⁵⁵	72	15	15	15	1080	10.5 100	0.0048	0.0025	A,C
4	↓	13 ⁴⁴ 13 ⁴⁵	14 ⁵⁵ 14 ⁵⁶	71	15	15	15	1065	7 100	0.0032	0.0025	↓
5		13 ⁴⁵ 13 ⁴⁶	14 ⁵⁶ 14 ⁵⁷	71	15	15	15	1065	4.5 100	<.0025	0.0025	
6		13 ⁴⁶ 13 ⁴⁷	14 ⁵⁷ 14 ⁵⁷	71	15	15	15	1065	9 100	0.0041	0.0025	
7		13 ⁴⁷ 13 ⁴⁷	14 ⁵⁷ 14 ⁵⁷	70	15	15	15	1050	6 100	0.0028	0.0026	

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: ROOM 009

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 0.01 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 01/19/19 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 24 square feet of transite panel 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.

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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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-3 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: ROOM # 009 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 1-19-19 Analyzed By: _____ Date: _____
 Project Information: Approximately 24 Sq Ft Transit Panel. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
2	FIELD BLANK	---			---			---	0 100	---	---	FIELD BLANK
3	INSIDE	14 ¹¹	15 ²²	71	15	15	15	1065	8 100	0.0087	0.0025	A,C
4	↓	14 ¹²	15 ²³	71	15	15	15	1065	11.5 100	0.0053	0.0025	
5		14 ¹³	15 ²³	70	15	15	15	1050	7 100	0.0033	0.0026	
6		14 ¹⁴	15 ²⁴	70	15	15	15	1050	4.5 100	<.0026	0.0026	
7		14 ¹⁵	15 ²⁵	70	15	15	15	1050	6 100	0.0028	0.0026	↓

Analyzed By: _____

Approved By: _____

[Signature]

[Signature]

Reliance Job #: 19-WOODARD-3

Date: 1-19-19

Client Job #:

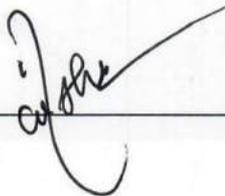
Client: WOODARD & CURRAN

Worksite: ROOM # 003, 005, 007, 009

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

7.00 -	Good Morning! S. Rashid Majeed a representative of Reliance Environmental arrived at site. Niram crew also arrived.
7.10 - 9.00	Crew unloaded the equipments and set up with personal equipments. The scope of work to remove approximate 24 sq. ft. transite panel from each room behind Raditer. RM set up the pumps for area built ground sample in area 003, 005. They started abatement.
9.00 - 10.30	After removing the starter joint cleaning in both areas (003, 005). RM changed the cassettes for area built ground sample. Supervisor told RM both areas are ready for visual. RM visited the Containment, no visual emission, passed, they encapsulated areas.
10.30 - 12.00	RM set up the pumps for joint clearance in both areas. Crew started abatement in the next two rooms (007, 009). RM set up the pumps for area built ground sample. RM pulled the cassettes from area #003, crew doing abatement in area 007, 009.
12.00 - 12.30	LUNCH
12.30 - 1.30	Crew came back from lunch and started abatement in both area 007, 009, After bag out started joint cleaning! RM pulled the cassettes for area 005. analyzed the samples for area 003, 005. it's passed. Supervisor told RM both areas are ready for visual. RM visited Containment it's passed. they encapsulated both areas (007, 009).
1.30 - 2.30	RM set up the pumps for final air clearance in both areas (007, 009).
2.30 - 3.10	RM pulled the cassettes, analyzed the samples, it's passed. RM informed the supervisor. They told all containments will be left down on Monday. Everyone left the site.

Signature: _____



Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-3

Date: 1-18-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM'S 003, 005, 007, 009

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	15:00	-	-	17:30
LECH KOZADA	NIRAM	↓	↓	↓	↓
VLADO DIMIKOV					
DRAGAN PCEVIC					
VLADU KORUOSKI					
DARLIVEZ MOCHAL					
UROS					

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

Signature: 

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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-3

Date: 1-19-19 (SATURDAY)

Client Job #: _____

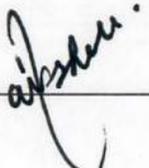
Client: WOODARD & CURRAN

Worksite: ROOMS # 003, 005, 007, 009

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	3:30
UROD	NIRAM LLC	↓	↓	↓	↓
LECH KOLADA	↓	↓	↓	↓	↓
DARIVSZ MOCHOL	↓	↓	↓	↓	↓
VLADO KORUNOSKI	↓	↓	↓	↓	↓
DRAGAN PCEVIC	↓	↓	↓	↓	↓
VLADO DIMKOV	↓	↓	↓	↓	↓

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

Signature: 

121



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**

OBJECTIVE: To determine existing airborne particulate concentration

"PHASE CONTRAST MICROSCOPY" BACKGROUND AIR TESTING

LOCATION: ROOM 5 • ROOM 6

ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The concentration of airborne particulates in the interior areas of above referenced facility were below 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a CT licensed project monitor (CT License #000686) conducted background air sampling on 02/15/18 and 02/15/18. The samples were analyzed on 02/15/18 by an American Industrial Hygiene Association (AIHA) accredited (AIHA Organization # 181421) and Connecticut Department of Public Health approved (CTDPH Certification #PH-0319) laboratory and by an analyst listed in Asbestos Analyst Registry (AAR ID #9377) using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. Samples were collected non-aggressively. Please note that State of CT Department of Public Health post asbestos abatement re-occupancy clearance level is 0.010 fibers per cubic centimeter of air (f/cc).

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

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AIHA & CT Dept 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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-4 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: Room # 5, Room # 6 Address: 105 MEADOWCROFT RD, FAIRFIELD CT
 Sampled By: RM Date: 2-15-19 Analyzed By: RM Date: 2-15-19
 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	ROOM # 5 O/S DOOR	7:19	11:36	257	2.5	2.4	2.45	629.6	7/100	0.0055	0.0043	PW
4	ROOM # 6 O/S DOOR	7:25	11:43	258	2.5	2.4	2.45	632.1	5.5/100	0.0043	0.0043	PW
5	O/S ROOM-5 DECON	11:37	15:04	207	2.4	2.3	2.35	486.45	9/100	0.0091	0.0055	R
6	O/S DECON ROOM 6	11:42	15:11	207	2.4	2.2	2.3	476.1	7.5/100	0.0077	0.0056	R.
7												
8												

Analyzed By: _____

Approved By: _____

[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

OBJECTIVE: To determine existing airborne particulate concentration

"PHASE CONTRAST MICROSCOPY" BACKGROUND AIR TESTING

LOCATION: ROOM 5 • ROOM 6 • GYM CORRIDOR
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The concentration of airborne particulates in the interior areas of above referenced facility were below 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a CT licensed project monitor (CT License #000686) conducted background air sampling on 02/16/18 and 02/16/18. The samples were analyzed on 02/16/18 by an American Industrial Hygiene Association (AIHA) accredited (AIHA Organization # 181421) and Connecticut Department of Public Health approved (CTDPH Certification #PH-0319) laboratory and by an analyst listed in Asbestos Analyst Registry (AAR ID #9377) using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. Samples were collected non-aggressively. Please note that State of CT Department of Public Health post asbestos abatement re-occupancy clearance level is 0.010 fibers per cubic centimeter of air (f/cc).

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

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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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol << Means Less Than

Reliance Job #: 19-WOODARD-A Client Job: Client: WOODARD & CURRAN

Worksite: Room #5, Room #6, GYM Corridor Address: 105 MEADOW CROFT RD, FAIRFIELD CT

Sampled By: RM Date: 2-16-19 Analyzed By: RM Date: 2-16-19

Project Information: REMOVAL / CLEANING / Prep-work. Average Daily Blank: 9/w

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	 			 			 	0 100	 		FIELD BLANK
2	FIELD BLANK	 			 			 	0 100	 		FIELD BLANK
3	Room #5 o/s Decm	7 ¹³	9 ³⁸	145	10	10	10	1450	6.5 100	0.00220	0.0018	R/C
4	Room #6 o/s Decm	7 ¹⁹	9 ³¹	132	10	10	10	1320	8 100	0.0030	0.0020	R/C
5	Room #5 o/s Decm	9 ³⁹	11 ⁵⁷	138	10	10	10	1380	7 100	0.0025	0.0020	R/C
6	Gymnasium Corridor Entrance	12 ³³	15 ⁰²	149	10	10	10	1490	10 100	0.0033	0.0018	PW
7									 			
8									 			

Analyzed By: *[Signature]*

Approved By: *Kidya N. Thivedi*



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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

OBJECTIVE: To determine existing airborne particulate concentration

"PHASE CONTRAST MICROSCOPY" BACKGROUND AIR TESTING

LOCATION: GYM CORRIDOR (NEXT TO ENTRANCE)
ADDRESS: 105 MEADOWCROFT ROAD • FAIRFIELD • CT

The concentration of airborne particulates in the interior areas of above referenced facility were below 0.010 fibers per cubic centimeter of air (f/cc). Mr. Shaikh R. Majeed, a CT licensed project monitor (CT License #000686) conducted background air sampling on 02/18/18 and 02/18/18. The samples were analyzed on 02/18/18 by an American Industrial Hygiene Association (AIHA) accredited (AIHA Organization # 181421) and Connecticut Department of Public Health approved (CTDPH Certification #PH-0319) laboratory and by an analyst listed in Asbestos Analyst Registry (AAR ID #9377) using Phase Contrast Microscopy (PCM), "NIOSH-7400(A) Issue 2: August 1994" protocol. Samples were collected non-aggressively. Please note that State of CT Department of Public Health post asbestos abatement re-occupancy clearance level is 0.010 fibers per cubic centimeter of air (f/cc).

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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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol Means Less Than

Reliance Job #: 19-WOODARD-4 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: GYM CORRIDOR (NEXT TO ENTRANCE) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 2-18-19 Analyzed By: RM Date: 2-18-19
 Project Information: Prep work / Removal. Average Daily Blank: 0/w

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 LOW			FIELD BLANK
2	FIELD BLANK								0 LOW			FIELD BLANK
3	<u>O/S DECON</u>	<u>37</u> <u>7</u>	<u>9</u> <u>43</u>	<u>126</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1260</u>	<u>9</u> <u>LOW</u>	<u>0.0035</u>	<u>0.0021</u>	<u>PW/R.</u>
4	<u>O/S DECON</u>	<u>9</u> <u>45</u>	<u>11</u> <u>39</u>	<u>114</u>	<u>10</u>	<u>10</u>	<u>10</u>	<u>1140</u>	<u>7</u> <u>LOW</u>	<u>0.0030</u>	<u>0.0024</u>	<u>C</u>
5									0 LOW			
6									0 LOW			
7									0 LOW			
8									0 LOW			

Analyzed By:

Approved By:



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: ROOM 6

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 0.01 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 02/16/19 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 30 square feet of floor tiles and mastic 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.

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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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-4 Client Job: WOODARD & CURRAN
 Worksite: ROOM # 6 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 2-16-19 Analyzed By: RM Date: 2-16-19
 Project Information: Approximately 30 sq ft Floor tiles & Mastic Average Daily Blank: 0/w.

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 low	<hr/>		FIELD BLANK
2	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 low	<hr/>		FIELD BLANK
3	INSIDE	8 ⁴³	9 ⁵⁵	72	15	15	15	1080	7 low	0.0032	0.0025	A,C
4	↓	8 ⁴⁴	9 ⁵⁵	71	15	15	15	1065	4.5 low	<0.025	0.0025	
5		8 ⁴⁵	9 ⁵⁶	71	15	15	15	1065	10 low	0.0047	0.0025	
6		8 ⁴⁶	9 ⁵⁶	70	15	15	15	1050	6 low	0.0028	0.0026	
7		8 ⁴⁷	9 ⁵⁷	70	15	15	15	1050	3.5 low	<0.026	0.0026	↓

Analyzed By: [Signature]

Approved By: [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: ROOM 5

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 0.01 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 02/16/19 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 30 square feet of floor tiles and mastic 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-A Client Job: Client: WOODARD & CURRAN
 Worksite: ROOM # 5 Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 2-16-19 Analyzed By: RM Date: 2-16-19
 Project Information: Approximately 30 sq ft Floor tiles & Mastic. Average Daily Blank: 0 / lw

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 / lw			FIELD BLANK
2	FIELD BLANK								0 / lw			FIELD BLANK
3	INSIDE	11:33	12:45	72	15	15	15	1080	5 / lw	<0.0025	0.0025	A,C
4	↓	11:35	12:45	70	15	15	15	1050	9 / lw	0.0042	0.0026	↓
5		11:36	12:46	70	15	15	15	1050	3 / lw	<0.0026	0.0026	
6		11:37	12:47	70	15	15	15	1050	7.5 / lw	0.0035	0.0026	
7		11:38	12:48	70	15	15	15	1050	4 / lw	<0.0026	0.0026	

Analyzed By:

Approved By: Kidya 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: GYM CORRIDOR (NEXT TO ENTRANCE)

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 0.01 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 02/18/19 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 paper between walls 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-4 Client Job: Client: WOODARD & CURRAN

Worksite: GYM CORRIDOR (NEXT TO ENTRANCE) Address: 105 MEADOWCROFT RD, FAIRFIELD CT

Sampled By: RM Date: 2-18-19 Analyzed By: RM Date: 2-18-19

Project Information: Approximately 3 sq ft Average Daily Blank: 0/10

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	INSIDE	10 ⁴⁸	12 ⁰⁰	72	15	15	15	1080	4 100	<0.0025	0.0025	A,C
4	↓	10 ⁴⁹	12 ⁰⁰	71	15	15	15	1065	9 100	0.0041	0.0025	↓
5		10 ⁵⁰	12 ⁰¹	71	15	15	15	1065	6.5 100	0.0030	0.0025	
6		10 ⁵¹	12 ⁰²	71	15	15	15	1065	3 100	<0.0025	0.0025	
7		10 ⁵²	12 ⁰³	71	15	15	15	1065	8 100	0.0037	0.0025	

Analyzed By: *[Signature]*

Approved By: *Vidya N. Trivedi*

Reliance Job #: 19-WOODARD-A

Date: 2-15-19 (FRIDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM # 5, ROOM # 6

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

7:00 AM	Good Morning! S. Rashid Majeed a representative of Reliance Environmental LLC arrived at site. Niram LLC crew also arrived.
7:05-9:00	Crew unloaded the equipments and suited up with proper clothes. The scope of work to remove approximately 30 sq ft floor tiles & mastic from room no 5 and approximately 30 sq ft from Room # 6. RM set up the pumps for area local ground sampling. They started prep work.
9:00-10:30	Still they continuing the prep work at both rooms. They set up the 2 bags of mul wood around work area.
10:30-12:00	They keep continuing the prep work. They set up the ceiling at both areas. (Room # 5, Room # 6) RM changed the cassettes for area local ground sampling. Ceiling at wall is completed. They set up the decan at both areas.
12:00-12:30	LUNCH
12:30-2:00	Crew came back from lunch and resume work. They set up the negative air pressure machine. They started to remove floor tiles from Room # 6, still doing prep work in Room # 5.
2:00-3:30	After removing the tiles from room # 6, they started to remove mastic. They remove the tiles from room # 5 and placed in bags. They stopped work for day. They secured the equipments and everyone left the site.

Signature: 

RELIANCE ENVIRONMENTAL, LLC

PROJECT DAILY LOG

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-A

Date: 2-16-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM # 5, ROOM # 6, Gymnasium Corridor Entrance.

Address: 105 MEADOW CROFT RD, FAIRFIELD, CT

7:00 AM	Good Morning! S. Rashid Majeed a representative of Reliance Environmental LLC arrived at site. Niram crew also arrived.
7:05-8:20	crew set up with personal equipments. They started final cleaning in Room # 6, and start to remove waste from room # 5. RM set up the pumps for area background sampling for both areas. Supervisor told RM Room # 6 Containment is ready for visual. RM visited the Containment, no visual emissions. They encapsulated the Containment.
8:30-9:30	RM set up the pumps for final air clearance for area # 6. Still they remove waste from Room # 5.
9:30-11:00	They started final cleaning from Room # 5. RM pull the Cassettes from room # 5. RM analyzed the samples. its passed. RM informed the Supervisor about result. RM visited the Containment # 5, no visual emissions. crew encapsulated the Containment.
11:00-12:00	RM set up the pumps for final clearance in room # 5
12:00-12:30	LUNCH.
12:30-3:30	Crew came back from lunch and started prep work at Gymnasium Corridor entrance. RM set up the pumps for area background sampling. RM pull the Cassettes from room # 5, analyzed the samples. its passed. RM informed the Supervisor about the result. They secured the equipments and left the site for day.

Signature: _____



Reliance Job #: 19-WOODARD-4

Date: 2-18-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: GYMNASIUM CORRIDOR (NEXT TO ENTRANCE)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:30-	Good Morning! S. Rashed M/grad a representative of Reliance Environmental LLC arrived at site. Norm crew also arrived.
7:35- 9:00	Crew unloaded the equipments and suited up with proper clothes. Still continuing the prep work. They are removing the 3 syrt cells. After setting the negative air press machine prep work completed RM set up the pump for area back ground sample.
9:00 - 11:00	After removing the wall (brick), they started final cleanup. Supervisor told RM Containment is ready for Visual. RM Visual the Containment, no visual emission. They encapsulated the area. RM set up the pump for final clearance..
11:00 - 1:00	RM pull the Cassettes for analyze. RM analyzed the samples, it's passed. RM told the Supervisor about result. Crew tear down the Containment and secured the equipments and everyone left the site.

Signature: 

RELIANCE ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PROJECT SIGN-IN SHEETS

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

Reliance Job #: 19-WOODARD-4

Date: 2-15-19 (FRIDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM # 5, ROOM # 6

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Majed	Reliance Environmental LLC	7:00 AM	12:00	12:30	3:30
Uros	NIRAM	↓	↓	↓	↓
Valdo Koruneski	↓	↓	↓	↓	↓
Dragan Pupcevic	↓	↓	↓	↓	↓
Vlado Dimkov	↓	↓	↓	↓	↓
Lech Kolada	↓	↓	↓	↓	↓

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

Signature: 

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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-4

Date: 2-16-19 (SATURDAY)

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM #5, ROOM #6

Address: 105 MEADOWCROFT ROAD, FAIRFIELD CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
S. Rashid Majeed	Reliance Environmental.	7:00 AM.	12:00	12:30	15:30
Uros	Niranam	↓	↓	↓	↓
Vlado Kolada.	↓	↓	↓	↓	↓
Lech Demotw.	↓	↓	↓	↓	↓
Dougan Pupcemic	↓	↓	↓	↓	↓
Vlado Koronka.	↓	↓	↓	↓	↓

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

Signature: 

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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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-8 Client Job: WOODARD & CURRAN
 Worksite: KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 4-15-19 Analyzed By: ST Date: 4-15-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	KITCHEN	812	1040	148	8	8	8	1184	4.5/100	<0.0023	0.0023	A.PW
4	^{OIS} KITCHEN	816	1046	150	7	7	7	1050	2/100	<0.0026	0.0026	A.PW
5	EXTERIOR	838	1101	143	3	3	3	429	1/100	<0.0063	0.0063	A.PW
6	KITCHEN	1041	142	181	8	8	8	1448	6/100	0.0020	0.0018	A.R
7	^{OIS} KITCHEN	1047	146	179	7	7	7	1253	3/100	<0.0021	0.0021	A.R
8	EXTERIOR	1102	137	155	3	3	3	465	1.5/100	<0.0058	0.0058	A.R

Analyzed By: Soun. Thimedi

Approved By: Vidya N. Thimedi

Reliance Job #: 19-WOODARD-8

Date: 4/15/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00 - 9:00	Good morning! Reliance rep ST arrived on site. NTKam Crew also arrived on site. Crew started to offload the equipment. ST set up pumps for area samples. The scope of work is to remove the existing window from the outside. Crew started prep work.
9:00 - 11:00	Crew set up remote decon. ST changed samples. Crew finished the prep work. Abatement supervisor informed ST that area is ready for pre-abatement visual inspection. ST checked the criticals and decon unit. It's O.K. Crew started window removal.
11:00 - 12:00	Window removal in progress.
12:00 - 12:30	Lunch.
12:30 - 3:30	Crew back from the lunch and resumed work. Crew removed the window. ST performed post-abatement visual inspection. It's O.K. Crew and ST left the site for the day.

Signature: Sam N. Finzell

Reliance Job #: 19-WOODARD-8

Date: 4/17/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Reliance Rep ST arrived on site. Ngram crew also arrived on site. Crew started demolition.
9 ⁰⁰ -12 ⁰⁰	Crew continued. ST checked the work area.
12 ⁰⁰ -12 ³⁰	Lunch.
12 ³⁰ -3 ³⁰	Crew back from the lunch and resumed work. ST checked the containment no visible emission noted during demolition. Site Supervisor informed ST that containment will be ready tomorrow for post demolition (PCB). Crew started final cleaning for the day. Crew started bags out. Crew finished the bags out. ST and crew left the site for the day.

Signature: Sam N. Trivedi

Reliance Job #: 19-WOODARD-8

Date: 4/18/19

Client Job #: _____

Client: WOODARD & CURRAN

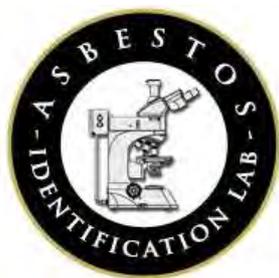
Worksite: KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Reliance Rep ST arrived on site. Niram crew also arrived on site. Dumpster arrived on site. Niram crew lined up dumpster. Asbestos and PCB sign posted on dumpster.
----------------------------------	---

9 ⁰⁰ -12 ⁰⁰	Crew started final cleaning - Abatement supervisor informed ST that area ready for final visual inspection. Crew placed all waste bags in dumpster. ST checked the containment - all OK. Crew and Niram crew left the site for the day.
-----------------------------------	---

Signature: Samuel 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: 41413



April 08, 2019

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

Project Number:

Project Name: 105 Meadowcroft Rd., Fairfield, CT

Date Sampled: 2019-04-03

Work Received: 2019-04-04

Work Analyzed: 2019-04-05

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

April 08, 2019

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

Project Number:

Project Name: 105 Meadowcroft Rd., Fairfield, CT

Date Sampled: 2019-04-03

Work Received: 2019-04-04

Work Analyzed: 2019-04-05

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

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
1	Duct Flex Connector	Gymnasium	black	Fiberglass 20 Non-Fibrous 80	None Detected
459720					
2	Duct Flex Connector	Gymnasium	black	Fiberglass 20 Non-Fibrous 80	None Detected
459721					

Monday 08 April 2019

Analyzed by:



End of Report

Batch: 41413

Page 1 of 1

CHAIN OF CUSTODY

EPA/600/R-93/116

Asbestos Identification Lab

105 Meadowcroft Rd
New Boston St.
Suite 271
Woburn, MA 01801

(781) 932-9600

www.asbestosidentificationlab.com



Turnaround Time

Sample Method

<input type="checkbox"/> Rush	<input checked="" type="checkbox"/> Bulk
<input type="checkbox"/> Same Day	<input type="checkbox"/> Soil
<input type="checkbox"/> Next Day	<input type="checkbox"/> Wipe
<input checked="" type="checkbox"/> Two Day	<input type="checkbox"/> Point Count

Stop on 1st Positive? Yes No

Notify Method: Mail E-Mail Verbal

Analyzed By: *[Signature]*

Date: 4/5/19

Client: RELIANCE ENVIRONMENTAL

Address: 11 OLD FARM RD, WOODBRIDGE, CT

Project Site & #: 105 MEADOWCROFT

Phone/FAX#: 203-553-9070/203-553-9069

VI dya@trivedi2002@yahoo.com

Contact: VIDYA TRIVEDI

Relinquish by/date: HD

Received by/date: [Signature]

of Samples Received: 2

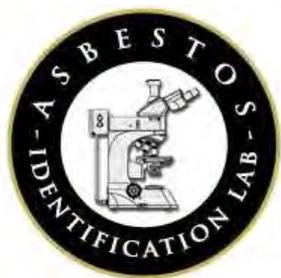
Lab ID# (Lab Use Only)

Field ID/Sample Date (Client Reference)

Material / Location	Temp in Celcius = 15	Stereo Scope					Optical Properties							RI	Non-Asbestos Percentage (%)							
		% of Asbestos	Color	Homogeneity	Texture	Friable	Asbestos Minerals	Asbestos %	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism		Fiberglass	Mineral Wood	Cellulose	Hair	Synthetic	Other	Non-Fibrous	
Material																						
Location																						
Material																						
Location																						
Material																						
Location																						

~~ATTACHED~~

1 of 1



Asbestos Identification Laboratory

165 New Boston St., Ste 227
Woburn, MA 01801
781-932-9600

Web: www.asbestosidentificationlab.com
Email: mikemanning@asbestosidentificationlab.com

Batch: 41633



April 12, 2019

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

Project Number:

Project Name: 105 Meadowcroft Rd., Fairfield, CT

Date Sampled: 2019-04-09

Work Received: 2019-04-10

Work Analyzed: 2019-04-12

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.

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- 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

April 12, 2019

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

Project Number:

Project Name: 105 Meadowcroft Rd., Fairfield, CT

Date Sampled: 2019-04-09

Work Received: 2019-04-10

Work Analyzed: 2019-04-12

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

FieldID	Material	Location	Color	Non-Asbestos %	Asbestos %
LabID					
1	Tectum Ceiling	Gymnasium	multi	Cellulose 60	None Detected
462511				Non-Fibrous 40	
2	Tectum Ceiling	Gymnasium	multi	Cellulose 60	None Detected
462512				Non-Fibrous 40	
3	Flashing Around A/C Unit	Gymnasium Roof	multi	Non-Fibrous 100	None Detected
462513					
4	Flashing Around A/C Unit	Gymnasium Roof	multi	Non-Fibrous 100	None Detected
462514					
5	Flashing Around A/C Unit	Gymnasium Roof	multi	Non-Fibrous 100	None Detected
462515					
6	Flashing Around A/C Unit	Library Roof	gray	Non-Fibrous 100	None Detected
462516					
7	Flashing Around A/C Unit	Library Roof	multi	Non-Fibrous 100	None Detected
462517					
8	Flashing Around A/C Unit	Library Roof	multi	Non-Fibrous 100	None Detected
462518					

Friday 12 April 2019

Analyzed by:

Elena Blatis

End of Report

Batch: 41633

Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-8

Date: 4/15/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN

Address: 105 MEADOCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOMI N-TRIVEDI	RELIANCE ENV.	7:00	12:00	12:30	3:30
V. DIMKOV	NIRAM	7:00	↓	↓	↓
G. STANEVICH	↓	7:00	↓	↓	↓
M. SPAC	↓	7:00	↓	↓	↓
M. KLAUDOSKI	↓	7:00	↓	↓	↓

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

Signature: Somi N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-8

Date: 4/16/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: 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
V. DIMYON	NIRAM	↓	↓	↓	↓
U. S. MEDKOWIC	↓	↓	↓	↓	↓
M. SPURIC	↓	↓	↓	↓	↓
M. NAUMOSKI	↓	↓	↓	↓	↓

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 #: 19-WOODARD-8

Date: 4/17/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SON N. TRIVEDI	RELIANCE ENV.	7-00	12-00	1-30	3-30
• V. DIMKOV	NIRAM	↓	↓	↓	↓
• M. RAUMOUSKI	↓	↓	↓	↓	↓
• U. SPEDVORC					

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

Signature: Son N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-8

Date: 4/18/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: 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
U. Simeonovic	NIRAM	↓			↓
U. D. P. P. P.	↓	↓			↓
M. NADAROUSAI					

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

Signature: Somn Trivedi

Reliance Job #: 19-WOODARD-10

Date: 6/20/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Good morning! Reliance rep ST arrived on site. Niram crew also arrived on site. Crew offloaded all the equipments.
9 ⁰⁰ -11 ⁰⁰	Crew started clean demolition. ST requested to site supervisor for workers credential. Two workers started build decon unit.
11 ⁰⁰ -12 ⁰⁰	Crew continue building decon unit and clean demolition.
12 ⁰⁰ -12 ³⁰	Lunch.
12 ³⁰ -3 ³⁰	Crew back from the lunch and resumed work. Abatement supervisor informed ST that no abatement activity today. Crew finished the decon unit. ST and crew left the site for the day.

Signature: Spinn. Prinedo

Reliance Job #: 19-WOODARD-10

Date: 6-22-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE & CUSTODIAN ROOM

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

7.00 AM	Good Morning! S. Rasheed Majumdar a representative of Reliance Environmental LLC arrived at site. Norman crew also arrived.
7.10-9.00	Crew unloaded the equipments and set up well personal equipments. PM set up the pumps for area based ground sampling. They started Prep-work.
9.00-10.30.	They keep continuing the prep-work, by set up 2 layers of mat at wall (Selected walls). PM changed the cassettes for area based ground sampling.
10.30-12.00.	They set-up decan unit and negative air pressure machine. Prep-work is completed. They have to remove the air ducts & blocks.
12.00-12.30	LUNCH
12.30-2.00	Crew came back from lunch and resume work. PM changed the cassettes for area based ground sampling. Crew started to remove the blocks, crew worker keep spraying water to control the dust.
2.00-3.00	Still they keep doing demolition. Two workers are putting the pieces of blocks on the bags. They stopped work for day. Crew secured the equipments and left the site everyone!

Signature: 

Reliance Job #: 19-WOODARD-10

Date: 6/24/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION & HALLWAY (GYMNASIUM)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Reliance rep ST arrived on site. NITRAM crew also arrived on site. Crew started prep work and clean demolition.
9 ⁰⁰ -11 ⁰⁰	Prep work continued. Crew finished the prep work. In nurse station crew will demo the PCB walls and hallway. Crew will remove 1/2 SF asbestos paper. Nurse station containment is ready for pre PCB abatement containment check. ST checked the containment. Crew will start PCB removal shortly.
11 ⁰⁰ -12 ⁰⁰	Crews started demolition in nurse station.
12 ⁰⁰ -12 ³⁰	Lunch.
12 ³⁰ -2 ⁰⁰	Crew back from the lunch and resumed work. Room-17 hallway crew will start soon. asbestos paper removal. Crew started abatement. ST set up pumps for area removal samples. Crew finished the abatement. ST checked the containment. it's O.K.
2 ⁰⁰ -3 ³⁰	ST set up pumps for PCM. ST finished the PCM and analyzed the samples on site. Containment passed. ST informed site supervisor and left the site for the day.

Signature: _____

Samir Dindori

Reliance Job #: 19-WOODARD-10

Date: 6/25/19

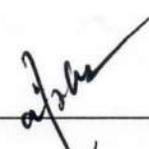
Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION, KITCHEN, BATHROOM & HALLWAY (G4M)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	<p>Reliance Rep ST arrived on site. Miram Crew also arrived on site. Crew started prep work and PCB dems. ST set up pumps for area samples. Abatement Supervisor informed ST that hallway containment (Gym) is ready for post abatement containment check. ST checked the containment, it's OK. At 8:30 AM ST started PCM.</p>
9:00-11:00	<p>Miram Crew fully engaged in prep work and demolition. Abatement Supervisor informed ST that crew found some pipe insulation during PCB demolition in nurse station. ST checked the containment. 12 LP of pipe insulation. ST changed the samples and left the site for the day. Rashid will onsite shortly.</p>
11:00-12:00	<p>ST replaced by RM about 11:15, crew keep centering the demolition. one worker very careful spray to control the dust.</p>
12:00-12:30	<p>LUNCH</p>
12:30-2:00	<p>Crew came back from lunch and resume work. RM changed the Consetta for area background samples. ST keep centering the prep work in Room 112 (Bathroom).</p>
2:00-3:30	<p>RM visited the Containment, two workers removing the wall.</p>

Signature: 

Reliance Job #: A-WOODDARD-10

Date: 6/26/19

Client Job #: _____

Client: WOODDARD & CURRAN

Worksite: NURSE STATION, KITCHEN, BATHROOMS & HALLWAY OIS LIBRARY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance Rep ST arrived on site. Nibam crew also arrived on site. Nibam crew started PCB demolition and prep work. ST set up pumps for area samples.
9:00-11:00	Prep work in progress. Crew continued with clean demolition and PCB demolition. ST change the samples. Abatement supervisor informed ST that hallway ois library crew finished the prep work. ST checked the containment. its o.k.
12:00-12:30	Lunch.
12:30-2:00	Crew back from the lunch and resumed work. Crew started abatement in library hallway for duct run. Crew will remove approx 1 SF wall paper. PCB removal in progress. Abatement supervisor informed ST that hallway containment is ready for post abatement visual inspection. ST checked the containment. its o.k. ST set up pumps for PCMat 1:45 PM.
2:00-3:30	PCB walls removal continued. ST finished the PCMat and analyzed the samples on site its o.k. ST informed site supervisor and left the site for the day.

Signature: Southern, Dinech

Reliance Job #: 19-WOODARD-10

Date: 6/27/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Reliance sep ST arrived on site. Nizam crew also arrived on site. Crew started PCB demolition in nurse station. ST set up pumps for area samples.
9 ⁰⁰ -11 ⁰⁰	PCB demolition continued. ST checked the work area. ST changed the samples.
11 ⁰⁰ -12 ⁰⁰	Crew started bags out.
12 ⁰⁰ -12 ³⁰	Lunch.
12 ³⁰ -2 ⁰⁰	Crew back from the lunch and resumed work. Crew finished the bags out. ST requested to the site supervisor please dont placed the bags without proper labeled.
2 ⁰⁰ -3 ³⁰	ST checked the work area. ST noticed crew are not using proper PPE. ST informed site supervisor. Crew started final cleaning for the day. Nizam crew and ST left the site for the day.

Signature: Southern. Trinech

Reliance Job #: 19-WOODARD-10

Date: 6/28/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION, KITCHEN & BATHROOMS

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30-9:00	Reliance Rep ST arrived on site. Nisam crew also arrived on site. ST set up pumps for area samples. Crew started final cleaning in nurse station and bags out.
9:00-11:00	Crew removed all PCB bags from the containment. Crew started pipe insulation removal. Total 12 LF of pipe insulation removed. Crew started final cleaning.
11:00-12:00	Crew started bags out. Abatement site supervisor informed ST that containment ready for post abatement containment check. ST checked the containment. It's O.K. Crew encapsulated containment.
12:00-12:30	Lunch. ST set up pumps for PCM in nurse station.
12:30-3:00	Crew back from the lunch and started prep work. ST finished the PCM and analyzed the samples on site. PCM passed. ST informed site supervisor. ST and Nisam crew left the site for the day.

Signature: SON N. TRINIDAD

Page 1 of 1



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: NURSE & CUSTODIAN ROOM Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: RM Date: 6-22-19 Analyzed By: RM Date: 6-22-19
 Project Information: Prep-work / Removal. Average Daily Blank: 0/LW

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 LW			FIELD BLANK
2	FIELD BLANK								0 LW			FIELD BLANK
3	O/S ROOM.	7 ¹⁹	9 ⁵³	154	8	8	8	1232	7 LW	0.0028	0.0022	PW
4	CORRIDOR	7 ²³	9 ⁵⁷	154	8	8	8	1232	9 LW	0.0036	0.0022	PW
5	O/S DECON	9 ⁵⁴	12 ³³	159	8	8	8	1272	11 LW	0.0042	0.0021	R
6	CORRIDOR	9 ⁵⁸	12 ³⁶	158	8	8	8	1264	8.5 LW	0.0033	0.0021	R
7	O/S DECON	12 ³⁵	15 ¹¹	156	8	8	8	1248	9.5 LW	0.0037	0.0021	R
8	CORRIDOR	12 ³⁷	15 ¹³	156	8	8	8	1248	8 LW	0.0031	0.0021	R.

Analyzed By: _____

Approved By: _____

[Handwritten signature]

[Handwritten signature: Vidya N. Thiruch]



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: HALWAY (GYMNASIUM) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-24-19 Analyzed By: ST Date: 6-24-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	ROOM #17	1237	142	65	7	7	7	455	4 100	<0.0059	0.0059	AIR
4	HALWAY	1243	146	63	7	7	7	441	1.5 100	<0.0061	0.0061	AIR
5												
6												
7												
8												

Analyzed By: Sean N. Grimaldi

Approved By: _____



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: HALLWAY (GYMNASIUM)

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. Som N. Trivedi, a State of Connecticut licensed asbestos project monitor (CT License #000632) conducted final air testing on 06/24/19 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 0.5 square feet of tar paper (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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN

Worksite: HAULWAY (GYMNASIUM) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Sampled By: ST Date: 6-24-19 Analyzed By: ST Date: 6-24-19

Project Information: 1/2 SF TAR PAPER (WALL) 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	-----			-----			-----	0 100	-----	-----	FIELD BLANK
2	FIELD BLANK	-----			-----			-----	0 100	-----	-----	FIELD BLANK
3	INSIDE	202	317	75	15	15	15	1125	3 100	<0.0024	0.0024	A,C
4	↓	202	317	75	15	15	15	1125	6.5 100	0.0028	0.0024	↓
5		203	317	74	15	15	15	1110	1.5 100	<0.0024	0.0024	
6		204	318	74	15	15	15	1110	4 100	<0.0024	0.0024	
7		204	318	74	15	15	15	1110	5 100	<0.0024	0.0024	

Analyzed By: Soumitra Ghoshal

Approved By: Vidya N. Thiruch



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & Corman
 Worksite: None Station, Kitchen, Bathroom, Hallway. Address: 105 MEADOWCROFT RD, FAIRFIELD, CT
 Sampled By: ST/RM Date: 6-21-19 Analyzed By: RM Date: 6-25-19
 Project Information: Removing the walls. 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 100	<hr/>		FIELD BLANK
2	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 100	<hr/>		FIELD BLANK
3	o/s DECON.	52 7	02 11	190	7.5	7.5	7.5	1425	8 100	0.0027	0.0019	
4	o/s DECON	03 11	34 13	151	7.5	7.5	7.5	1132.5	6.5 100	0.0028	0.0024	
5	o/s DECON	35 13	17 15	102	7.5	7.5	7.5	765	7 100	0.0015	0.0035	
6												
7												
8												

Analyzed By: *[Signature]*

Approved By: *Kidya N. Thivedu*



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: WOODARD & CURRAN
 Worksite: HAULWAY O/S LIBRARY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-26-19 Analyzed By: ST Date: 6-26-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---			---				0 100	---		FIELD BLANK
2	FIELD BLANK	---			---				0 100	---		FIELD BLANK
3	O/S LIBRARY	840	1142	182	7	7	7	1274	3 100	0.0021	0.0021	A·PW
4	O/S DECON	1036	1156	80	7	7	7	560	1 100	0.0048	0.0048	A·PW
5	O/S DECON	1157	129	92	7	7	7	644	3 100	0.0042	0.0042	A·R
6												
7												
8												

Analyzed By:

Srinivas. Reddy

Approved By:

Vidya R. Thirumala



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: HALLWAY OUTSIDE LIBRARY

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. Som N. Trivedi, a State of Connecticut licensed asbestos project monitor (CT License #000632) conducted final air testing on 06/26/19 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 1 square feet of tar paper (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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: HAULWAY OIS LIBRARY Address: 105 MEADOWCROFT ROAD FAIRFIELD CT
 Sampled By: ST Date: 6-26-19 Analyzed By: ST Date: 6-26-19
 Project Information: 1 SF WALL PAPER (ASBESTOS TAR) 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 1.00			FIELD BLANK
2	FIELD BLANK								0 1.00			FIELD BLANK
3	INSIDE	145	302	77	15	15	15	1155	4 1.00	<0.0023	0.0023	A,C
4	↓	145	302	77	15	15	15	1155	2 1.00	<0.0023	0.0023	
5		146	302	76	15	15	15	1140	6 1.00	0.0026	0.0024	
6		146	303	77	15	15	15	1155	5 1.00	<0.0023	0.0023	
7		147	303	76	15	15	15	1140	3 1.00	<0.0024	0.0024	↓

Analyzed By: Srinivas. Prasad

Approved By: Vidya R. Thirudh



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-27-19 Analyzed By: ST Date: 6-27-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	ROOM #9	811	1057	166	7	7	7	1162	4 100	<0.0023	0.0023	A. BG
4	O/S DECON	816	1103	167	8	8	8	1336	7 100	0.0026	0.0020	
5	ROOM # 9	1058	203	185	7	7	7	1295	5 100	<0.0021	0.0021	
6	O/S DECON	1104	207	183	8	8	8	1464	5 100	<0.0018	0.0018	↓
7												
8												

Analyzed By: Sann. Finkel

Approved By: Vidya N. Thirudh



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-28-19 Analyzed By: ST Date: 6-28-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	_____			_____			_____	0/100	_____	_____	FIELD BLANK
2	FIELD BLANK	_____			_____			_____	0/100	_____	_____	FIELD BLANK
3	<u>OLS DECON</u>	<u>9:13</u>	<u>12:07</u>	<u>174</u>	<u>8</u>	<u>8</u>	<u>8</u>	<u>1392</u>	<u>4/100</u>	<u><0.0019</u>	<u>0.0019</u>	
4	<u>ROOM #9</u>	<u>9:18</u>	<u>12:11</u>	<u>173</u>	<u>8</u>	<u>8</u>	<u>8</u>	<u>1384</u>	<u>5/100</u>	<u><0.0019</u>	<u>0.0019</u>	
5		_____			_____			_____	_____	_____	_____	
6		_____			_____			_____	_____	_____	_____	
7		_____			_____			_____	_____	_____	_____	
8		_____			_____			_____	_____	_____	_____	

Analyzed By: Samp. [Signature]

Approved By: [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: NURSE STATION

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. Som N. Trivedi, a State of Connecticut licensed asbestos project monitor (CT License #000632) conducted final air testing on 06/28/19 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 12 linear feet of pipe insulation 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-1200DARD-10 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: NURSE STATION Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-28-19 Analyzed By: ST Date: 6-28-19
 Project Information: 12 LF PIPE INSULATION 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	_____			_____			_____	0 100	_____	_____	FIELD BLANK
2	FIELD BLANK	_____			_____			_____	0 100	_____	_____	FIELD BLANK
3	INSIDE	12 ⁰⁷	12 ⁰	73	15	15	15	1095	7 100	0.0031	0.0024	A,C
4	↓	12 ⁰⁷	12 ⁰	73	15	15	15	1095	8 100	0.0036	0.0024	
5		12 ⁰⁸	12 ¹	73	15	15	15	1095	4 100	0.0024	0.0024	
6		12 ⁰⁸	12 ¹	73	15	15	15	1095	5 100	0.0024	0.0024	
7		12 ⁰⁹	12 ²	73	15	15	15	1095	4 100	0.0024	0.0024	↓

Analyzed By: Sanni Prasad

Approved By: Kidya N. Thivethi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-10

Date: 6/20/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION

Address: 105 MEADOCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NENAD SAVIC	NIRAM	7:00	12:00	12:30	3:30
SOM N. TRIVEDI	RELIANCE ENV.	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	NIRAM	↓	↓	↓	↓
NIKOLA HRKALOVIC	↓	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓

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 #: 19-WOODARD-10

Date: 6/21/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION

Address: 105 MEADOW CROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
HEAD SAUC MILE NAUMOVSKI NIKOLA HRKALOVIC SOM N. TRIVEDI	NIRAM ↓ RELIANCE ENV.	7-00 ↓	12-00 ↓	12-30 ↓	3:30 ↓

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

Signature: S. N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PROJECT SIGN-IN SHEETS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-10

Date: 6-22-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE & CUSTODIAN ROOM.

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SHAIKH R. MAJEED	Reliance Environmental LLC	7:00	12:00	12:30	15:30
NENAD SAVIC	NIRAM	↓	↓	↓	↓
NIKOLA HRKALOVIC	↓	↓	↓	↓	↓
BOJAN PAPOVIA	↓	↓	↓	↓	↓
ZAJIM PAVCINAC	↓	↓	↓	↓	↓
KALICANIN STANISLAV	↓	↓	↓	↓	↓
BOJAN FLIPOSKI	↓	↓	↓	↓	↓

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

Signature: 

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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-10

Date: 6/24/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION & MAUNDAY (GYMNASIUM)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
IZADIM PAVČINAC	NIRAM	7:00	12:00	12:30	3:30
DRAGAN RADIVOJEVIĆ	↓	↓	↓	↓	↓
Stanislav Kaličanin					
MILAN NAMOKS					
GIKO DZEPAROVSKI					
BOJAN PAVOVIĆ					
LOVE SPIROSKI					
MIRO PETROVIĆ					
BOJAN FILIPORSKI					
Nikola HRALOVIC					
NENAD SAUIC					
SOM N. TRIVEDI					

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 #: 19-WOODABD-10

Date: 6/25/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION, KITCHEN, BATHROOM, HALLWAY, Room 112 (BATHROOM)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
Glabdan Jankovic	NIRAM	7:00	12:00	12:30	3:30
NEHTO SAVIC	↓	↓	↓	↓	↓
SOM N. TRIVEDI	Reliance Environment	7:00			11:15 AM
MIKOJE RADOYANOVIC	NIRAM	↓			3:30
D. RADOYANOVIC	↓	↓			↓
SLAVOJUB MITRAC	↓	↓			↓
MILOS NARAYANOVIC	↓	↓			↓
Stanimir Kalicem	Reliance Environment	11:15 AM			↓
S-Rashid Maged					

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

Signature: 

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RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-10

Date: 6/26/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: NURSE STATION, KITCHEN, BATHROOMS & HALLWAY OIS LIBRARY

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
BOBOSILJ MUSEVIC	NIRAM	7:00	↓	↓	↓
BRIM PAUCENAC	NIRAM	7:00			
MILIC NACIMOVIC	NIRAM	7:00			
RADIVOJEVIC	NIRAM	7:00			
GIJOKO DZEPAROVSKI	NIRAM	7:00			
MILIVOJE RADOVANOVIC	NIRAM	7:00			
MIRO PETROVIC	NIRAM	7:00			
NIKOLA HRKALOVIC	NIRAM	7:00			
Stanislav Kalicarin	NIRAM	7:00			

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 #: 19-WOODARD-10

Date: 6/27/19

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
• I. SOM N. TRIVEDI	RELIANCE ENV	7:00	12:00	12:30	3:30
• Bojan Paparc	NIRAM	7:00	↓	↓	↓
D. RADIVOJEVIĆ		7:00	↓	↓	↓
Nikola Hekalovic	NIRAM	7:00	↓	↓	↓
Z. PAUCINAC	NIRAM	7:00	↓	↓	↓
Bojan Filipovski	NIRAM	10:30	↓	↓	↓

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 #: 19-WOODARD-10

Date: 6/28/19

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.	8:30	12:00	12:30	3:00
Bojan Filipovski	NIRAM	↓	↓	↓	↓
Koce Spirkoski	NIRAM	↓	↓	↓	↓
MILS MAMUNOV	—	↓	↓	↓	↓
D. RADOJEVIC	—	↓	↓	↓	↓
Stanislav Kalicicarin	NIRAM	↓	↓	↓	↓
NERAD SAVIC	—	↓	↓	↓	↓
Nikola HRKALOVIC	NIRAM	↓	↓	↓	↓
BOJAN PAPOVIC	NIRAM	↓	↓	↓	↓

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

Signature: Som N. Trivedi

Reliance Job #: 19-WOODARD-11

Date: 6/29/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN, BATHROOMS & NURSE STATION

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7 ⁰⁰ -9 ⁰⁰	Reliance rep ST arrived on site. NISAM crew also arrived on site. NISAM crew started prep work. ST set up pumps for area samples.
9 ⁰⁰ -11 ⁰⁰	Crew finished the bathrooms prep work and started PCB blocks demolition.
11 ⁰⁰ -12 ⁰⁰	Kitchen prep work finished and abatement site supervisor invited ST for pre abatement containment check. ST checked the containment. it's OK. Crew started abatement.
12-12 ³⁰	Lunch.
12-2 ³⁰	Crew back from the lunch and resumed work. ST change the samples. Crew started bags out.
2 ⁰⁰ -3 ³⁰	Demolition in progress. Crew started final cleaning for the day. Crew moved all bags from the containment. ST and crew left the site for the day.

Signature: Sam N. [Signature]

Reliance Job #: 19-WOODARD-11

Date: 7/1/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN & BATHROOM'S (BETWEEN FACULTY & RM11)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:30-9:00	Reliance rep ST arrived on site. Nizam crew also arrived on site. ST set up pumps for area samples. Crew started PCB removal and demo the kitchen wall.
9:00-11:00	Crew started bags out from the kitchen area. Abatement supervisor informed ST, that (kitchen) containment will be ready shortly for post abatement containment check. ST checked the containment. It's o.k. Crew encapsulated containment.
11:00-11:30	ST set up pumps for PCM in kitchen.
11:30-12:00	Lunch.
12:00-2:30	Crew back from the lunch and started clean demolition and PCB demolition. ST finished the PCM and analyzed samples on site. PCM passed. ST informed site supervisor and left the site for the day.

Signature: Sam N. Fenech

Reliance Job #: 19-WOODARD-11

Date: 7/2/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: BATHROOM'S (FACULTY RM & RM11) AND NURSE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6 ³⁰ - 9 ⁰⁰	Reliance Rep ST arrived on site. Niram crew also arrived on site. Crew resumed work. ST checked the work area. ST noticed work area has some tar under the floor.
9 ⁰⁰ - 11 ³⁰	ST collected samples and drop of to the EMSL lab.
11 ³⁰ - 12 ⁰⁰	Lunch.
12 ⁰⁰ - 3 ⁰⁰	Crew back from the lunch and resumed work. ST arrived on site. Crew continued with clean demolition. Abatement site supervisor informed ST that crew found some glue which noticed board in hallway.
	ST collected samples and left the site.
	ST drop of samples to EMSL lab. Crew also left the site for the day.

Signature: Samuel Swindle

Reliance Job #: 19-WOODARD-11

Date: 7/3/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: BATHROOM'S (FACULTY RM & RM 11), HALLWAY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30 - 10:00	Reliance Sup ST arrived on site. Nisam crew also arrived on site. Crew started PCB removal and clean demolition.
10:00 - 11:30	PCB removal & clean demolition continued.
11:30 - 12:30	Lunch.
12:00 - 3:00	Crew back from the lunch and resumed work. Crew started bags out. In bathrooms crew started final cleaning. Site supervisor visited ST for post PCB removal visual inspections. ST checked the work area and it's O.K. ST informed site supervisor and left the site for the day.

Signature: Sam N. Senechal

Reliance Job #: 19-WOODARD-11

Date: 7/15/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM # 13, 15, 17 & FACULTY ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6 ³⁰ -9 ⁰⁰	Reliance Rep ST arrived on site. Niram Crew, also arrived on site. Niram crew started clean demo.
9 ⁰⁰ -11 ³⁰	Niram site supervisor informed ST, that crew will start intact transit panel removal soon from room # 13, 15, 17. ST checked the work area. Crew started intact removal. ST set up pumps for area samples. Crew picked up loose transit panel and HEPA vacuumed. Abatement site supervisor invited ST for final visual inspections. ST checked the all rooms its o.k. Crew started prep work in faculty room.
11 ³⁰ -12 ⁰⁰	Lunch.
12 ⁰⁰ -3 ⁰⁰	Crew back from the lunch and resumed work. clean demolition and prep work in progress, crew finished the prep work. ST checked the containment. its o.k. Crew started floor tiles and mastic removal.

Signature: Souvik Ghosh



EMSL ANALYTICAL, INC.
LABORATORY-PRODUCTS-TRAINING

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

241903424

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: WOODBRIIDGE	State/Province: CT
Zip/Postal Code: 06525	Country:	Telephone #:	Fax #:
Report To (Name): VIDYA		Please Provide Results: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email	
Email Address: vidyatrivedi200@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: <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt	
EMSL-Bill to: <input type="checkbox"/> Same <input type="checkbox"/> Different - If Bill to is Different note instructions in Comments** <i>Third Party Billing requires written authorization from third party</i>			
Turnaround Time (TAT) Options* - Please Check			
<input type="checkbox"/> 3 Hour	<input checked="" type="checkbox"/> 6 Hour	<input type="checkbox"/> 24 Hour	<input type="checkbox"/> 48 Hour
<input type="checkbox"/> 72 Hour	<input type="checkbox"/> 96 Hour	<input type="checkbox"/> 1 Week	<input type="checkbox"/> 2 Week
<small>*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.</small>			
PCM - Air <input type="checkbox"/> Check if samples are from NY <input type="checkbox"/> NIOSH 7400 <input type="checkbox"/> w/ OSHA 8hr. TWA		TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only) <input type="checkbox"/> AHERA 40 CFR, Part 763 <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> EPA Level II <input type="checkbox"/> ISO 10312	
PLM - Bulk (reporting limit) <input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%) <input type="checkbox"/> PLM EPA NOB (<1%) Point Count <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) Point Count w/Gravimetric <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) <input type="checkbox"/> NYS 198.1 (friable in NY) <input type="checkbox"/> NYS 198.6 NOB (non-friable-NY) <input type="checkbox"/> NYS 198.8 SOF-V <input type="checkbox"/> NIOSH 9002 (<1%)		TEM - Bulk <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (non-friable-NY) <input type="checkbox"/> Chatfield SOP <input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5 TEM - Water: EPA 100.2 Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking	
TEM- Dust <input type="checkbox"/> Microvac - ASTM D 5755 <input type="checkbox"/> Wipe - ASTM D6480 <input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)		Soil/Rock/Vermiculite <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%) <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%) <input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%) <input type="checkbox"/> TEM Qualitative via Filtration Prep <input type="checkbox"/> TEM Qualitative via Drop Mount Prep <input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only)	
<input checked="" type="checkbox"/> Check For Positive Stop - Clearly Identify Homogenous Group		Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm	
Samplers Name: SOM TRIVEDI		Samplers Signature: <i>Som N. Trivedi</i>	
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	NURSE RM BATHROOM'S - TAR UNDER FLOOR		7/2/19
2	↓		
Client Sample # (s):		Total # of Samples: (2)	
Relinquished (Client): <i>Som N. Trivedi</i>		Date: 7/2/19	Time:
Received (Lab): <i>[Signature]</i>		Date: 7/2/19	Time: 11:15am
Comments/Special Instructions:		<i>WJ</i>	



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: 241903424

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: 07/02/2019 11:15 AM

Analysis Date: 07/02/2019

Collected Date: 07/02/2019

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		Asbestos
			% Fibrous	% Non-Fibrous	% Type
1 241903424-0001 <i>Result of tar only.</i>	NURSE RM BATHROOM'S - TAR UNDER FLOOR	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
2 241903424-0002 <i>Result of tar only.</i>	NURSE RM BATHROOM'S - TAR UNDER FLOOR	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Angela Catalano (1)

Kelsey Witik (1)

Almedina Hodzic, Asbestos Laboratory Manager
or Other Approved Signatory

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

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

Initial report from: 07/02/2019 16:34:10



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Asbestos Chain of Custody
EMSL Order Number (Lab Use Only):

241903446

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 Please Provide Results: Fax Email
 Email Address: vidya@reliance2008@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.

<p>PCM - Air <input type="checkbox"/> Check if samples are from NY</p> <p><input type="checkbox"/> NIOSH 7400</p> <p><input type="checkbox"/> w/ OSHA 8hr. TWA</p> <p>PLM - Bulk (reporting limit)</p> <p><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)</p> <p><input type="checkbox"/> PLM EPA NOB (<1%)</p> <p>Point Count</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p>Point Count w/Gravimetric</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p><input type="checkbox"/> NYS 198.1 (friable in NY)</p> <p><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)</p> <p><input type="checkbox"/> NYS 198.8 SOF-V</p> <p><input type="checkbox"/> NIOSH 9002 (<1%)</p>	<p>TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only)</p> <p><input type="checkbox"/> AHERA 40 CFR, Part 763</p> <p><input type="checkbox"/> NIOSH 7402</p> <p><input type="checkbox"/> EPA Level II</p> <p><input type="checkbox"/> ISO 10312</p> <p>TEM - Bulk</p> <p><input type="checkbox"/> TEM EPA NOB</p> <p><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)</p> <p><input type="checkbox"/> Chatfield SOP</p> <p><input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5</p> <p>TEM - Water: EPA 100.2</p> <p>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p> <p>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p>	<p>TEM- Dust</p> <p><input type="checkbox"/> Microvac - ASTM D 5755</p> <p><input type="checkbox"/> Wipe - ASTM D6480</p> <p><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)</p> <p>Soil/Rock/Vermiculite</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%)</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)</p> <p><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)</p> <p><input type="checkbox"/> TEM Qualitative via Filtration Prep</p> <p><input type="checkbox"/> TEM Qualitative via Drop Mount Prep</p> <p><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only)</p> <p>Other:</p> <p><input type="checkbox"/></p>
---	--	--

Check For Positive Stop - Clearly Identify Homogenous Group Filter Pore Size (Air Samples): 0.8µm 0.45µm

Samplers Name: SOM TRIVEDI Samplers Signature: Som Trivedi

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
1	FACULTY RM HALLWAY TAG BOARD -	GILVE	7/2/19
2	↓		

Client Sample # (s): Total # of Samples: (2)

Relinquished (Client): Som Trivedi Date: 7/2/19 Time:

Received (Lab): Date: Time:

Comments/Special Instructions:





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: 241903446
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: 07/03/2019 8:00 AM Analysis Date: 07/03/2019 Collected Date: 07/02/2019
Project: 105 MEADOWCROFT ROAD 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		Asbestos
			% Fibrous	% Non-Fibrous	% Type
1	FACULTY RM HALLWAY - TAG	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
241903446-0001	BOARD-GLUE	Homogeneous			
2	FACULTY RM HALLWAY - TAG	Black Non-Fibrous		100% Non-fibrous (Other)	None Detected
241903446-0002	BOARD-GLUE	Homogeneous			

Analyst(s)
 Kelsey Witik (1)
 Quetcy Castro Romero (1)

Almedina Hodzic
 Almedina Hodzic, Asbestos Laboratory Manager
 or Other Approved Signatory

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

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

Initial report from: 07/03/2019 13:43:35



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-11 Client Job: WOODARD & CURRAN
 Worksite: KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 6-29-19 Analyzed By: ST Date: 6-29-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	KITCHEN	814	1112	178	7	7	7	1246	5 100	<0.0022	0.0022	APW
4	APR ROOM	819	1117	178	7	7	7	1246	3 100	<0.0022	0.0022	APW
5	KITCHEN	1113	219	186	7	7	7	1302	2 100	<0.0021	0.0021	A.R
6	APR ROOM	1118	222	184	7	7	7	1288	6 100	0.0023	0.0021	A.R
7												
8												

Analyzed By: Sam N. Prineas

Approved By: Vidya N. Thiruch



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-11 Client Job: Client: WOODARD & CURRAN

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

Sampled By: ST Date: 7-1-19 Analyzed By: ST Date: 7-1-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	KITCHEN	748	10 ⁰²	134	7	7	7	938	5 100	<0.0029	0.0029	A ¹ R
4	ALL PURPOSE ROOM	803	10 ⁰⁵	122	7	7	7	854	3 100	<0.0031	0.0031	↓
5	KITCHEN	1003	10 ⁵⁰	47	7	7	7	329	2 100	<0.0082	0.0082	
6	ALL PURPOSE ROOM	1006	10 ⁵³	47	7	7	7	329	1.5 100	<0.0082	0.0082	
7												
8												

Analyzed By: Soumitra Patel

Approved By: Vidya N. Thiruch



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: KITCHEN

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. Som N. Trivedi, a State of Connecticut licensed asbestos project monitor (CT License #000632) conducted final air testing on 07/01/19 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 20 square feet of tar paper (wall) under full containment.

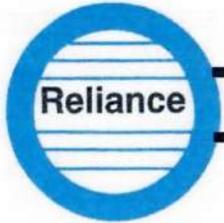
Please refer to attached "AIR MONITORING SUMMARY" sheet for details and do not hesitate to contact me on my mobile at (203) 623-3086 should you require any clarification or need any additional information.

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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol << Means Less Than

Reliance Job #: 19-WOODARD-11 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: KITCHEN Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-1-19 Analyzed By: ST Date: 7-1-19
 Project Information: 20 SF WALL TAR PAPER 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	INSIDE	1121	1240	79	15	15	15	1185	6 100	0.0025	0.0023	A,C
4	↓	1121	1240	79	15	15	15	1185	3 100	<0.0023	0.0023	
5	↓	1122	1241	79	15	15	15	1185	7 100	0.0029	0.0023	
6	↓	1124	1241	77	15	15	15	1155	5 100	<0.0023	0.0023	
7	↓	1125	1241	76	15	15	15	1140	4 100	<0.0024	0.0024	↓

Analyzed By: Sam N. Gindep

Approved By: Kidya 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-11 Client Job: WOODARD & CURRAN
 Worksite: ROOM # 13, 15 & 17 Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-5-19 Analyzed By: ST Date: 7-5-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	ROOM #13	918	1048	90	7	7	7	630	2/102	<0.0043	0.0043	
4	ROOM #15	927	1054	87	7	7	7	609	3/100	<0.0044	0.0044	
5	ROOM #17	936	1102	86	8	8	8	688	3.5/100	<0.0039	0.0039	
6	FACULTY ROOM	1142	210	148	7	7	7	1036	3/100	<0.0026	0.0026	
7												
8												

Analyzed By: Soumitra Ghosh

Approved By: Vidya N. Thivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-11

Date: 6/29/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN & BATHROOM'S (BETWEEN FACULTY RM & ROOM 11)

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	12:30	3:30
NIKOLA HRKALOVIC	NIRAM	7:00	↓	↓	↓
ZAJKO PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
KALICANIN STANISLAV	↓	↓	↓	↓	↓
KOCE SPIRKOSKI	↓	↓	↓	↓	↓
NEKIB SAULIC	↓	↓	↓	↓	↓

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 #: 19-WOODARD-11

Date: 7/1/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: KITCHEN & BATHROOM'S (FACULTY RM & RM 11)

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	11:30	12:00	3:00
NEENAD SAVIC	MIRAM	↓	↓	↓	↓
ZALD PAUCINAC	↓	↓	↓	↓	↓
BRANKO RADOJEVIC	↓	↓	↓	↓	↓
MILE NADROVSKI	↓	↓	↓	↓	↓
KALICANIN STANISAV	↓	↓	↓	↓	↓
KOCE SPIRKOSKI	↓	↓	↓	↓	↓

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 #: 19-WOODARD-11

Date: 7/2/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: 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.	6:30:00	11:30	12:40	3:00
NEJAD SAVIC	NIRAM	↓	↓	↓	↓
KALICANIN STANISLAV	↓	↓	↓	↓	↓
ZASIN PAVLINAC	↓	↓	↓	↓	↓
NIKOLA HRKALOVIC	↓	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
KOCE SPINOVSKI	↓	↓	↓	↓	↓

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 #: 19-WOODARD-11

Date: 7/3/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: BATHROOM'S, NURSE STATION & HALLWAY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRIVETI	Reliance Env.	6:30	11:30	12:40	3:40
HENAD SAVIC	NIRAM	↓	↓	↓	↓
KALICANIN STANISLAV	↓	↓	↓	↓	↓
ZADIN PAVCIJAC	↓	↓	↓	↓	↓
DRAGAN RADATOVIC	↓	↓	↓	↓	↓
MILE KATUNOVSKI	↓	↓	↓	↓	↓
NIKOLA HRKALONIC	↓	↓	↓	↓	↓

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

Signature: Somn. Triveti

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-11

Date: 7/5/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: ROOM # 13, 15, 17 & FACULTY 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	6:30	11:30	12:00	3:00
NEHAD SAUC	NIRAM	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICHTIN					
ZASIM PAUCINAC					
DARLAN RADIVOJEVIC					

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

Signature: Som N. Trivedi

Reliance Job #: 19-WOODARD-12

Date: 7/6/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: FACULTY ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Niram crew also arrived on site. Crew started clean demolition and mastic removal. ST set up pumps for area samples.
9:00-12:00	Abatement site supervisor informed ST that faculty room containment will be ready shortly for post abatement containment check. ST checked the containment it's O.K. Total 12 SF floor tiles and mastic removed. ST set up pumps for PCM. clean demolition completed. ST finished the PCM and analyzed the samples on site. it's passed. ST informed site supervisor.
12:00-12:30	Lunch.
12:30-3:30	Crew back from the lunch and resumed work. ST left the site for the day at 1:30PM. Crew will resume work and leave the site 3:30PM.

Signature: _____

Sgm N. Trivelp

Reliance Job #: 19-WOODARD-12

Date: 7/8/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (GYMNASIUM ROOF)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30A ⁰⁰	Reliance Rep ST arrived on site. Mikeam crew also arrived on site. Crew started clean demolition.
9 ⁰⁰ -11:30	Site Supervisor informed ST that crew will start their removal soon.
11:30 ⁰⁰ -12 ⁰⁰	Lunch.
12 ⁰⁰ -3 ⁰⁰	Crew back from the lunch and resumed work. Crew started asbestos tar removal from the exterior gymnasium wall. ST set up pumps for area samples. ST checked the work area. Crew posted caution tape and asbestos sign. ST noticed crew not set up any remote decon. ST directed to the site supervisor set up the decon before start any abatement activity. Crew stop and started to set up remote decon. Crew set up decon unit. ST checked it's O.K. Crew will start tar removal tomorrow. ST and crew left the site for the day.

Signature: Sam N. Truesdell

Reliance Job #: 19-WOODARD 2

Date: 7/9/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (GYMNASIUM), NURSE'S OFFICE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30-9 ⁰⁰	Reliance Rep ST arrived on site. Nizam crew also arrived on site. Crew started prep work. Site supervisor informed ST that crew will start tar paper removal soon.
9 ⁰⁰ -11 ³⁰	Crew preped work area for exterior tar removal. ST checked the work area. Crew started tar removal. Crew removed all tar paper. Total 20 SF tar and tar paper removed. Abatement site supervisor informed ST that work area will be ready shortly for post abatement check.
11 ³⁰ -12 ⁰⁰	Lunch.
12 ⁰⁰ -3 ⁰⁰	Crew back from the lunch and resumed work. ST checked the work area. It's O.K. ST informed site supervisor. All crew moved to next work area and started prep work. Crew finished to set up critical barriers for window removal. ST and crew left the site for the day.

Signature: Spencer Grindel

Reliance Job #: 19-WOODARD-12

Date: 7/10/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (WINDOW) OFFICE & NURSE

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6 ³⁰ -9 ⁰⁰	Reliance Rep ST arrived on site. Miam crew also arrived on site. Crew started prep work. Crew finished the prep work. Asbestos caution tape posted. ST checked the all critical barriers its O.K. Crew started window removal.
9 ⁰⁰ -11 ³⁰	ST set up pumps for area removal. Crew continued with window removal.
11 ³⁰ -1 ⁰⁰	Lunch.
1 ⁰⁰ -3 ⁰⁰	Crew back from the lunch and resumed work. ST noticed crew are not using proper PPE. ST informed site supervisor. Window removal in progress. Total 6 windows removed. Abatement site supervisor invited ST for post abatement final visual. ST checked the work area. its O.K. Crew covered windows with ply. ST and crew left the site for the day.

Signature: Sam N. Trivelp

Reliance Job #: 19-WOODARD-12

Date: 7/11/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (WINDOW) NURSE STATION. & GYMNASIUM (ROOF)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6 ³⁰ -9 ³⁰	Reliance rep ST arrived on site. Nisam crew also arrived on site. Nisam crew started prep work for next exterior windows. ST set up pumps for area samples. Crew set up poly on ground. Crew finished the prep work and started window removal.
9 ⁰⁰ -11 ³⁰	Window removal continued. ST checked the work area. Abatement supervisor informed ST that crew will start 5 more well openings tar paper removal on roof (Gymnasium). Crew started tar removal. Total 20 SF tar paper removed from the Gymnasium exterior walls. Abatement supervisor informed ST for post abatement containment check. ST checked the work area. It's O.K.
11 ³⁰ -12 ⁰⁰	Lunch.
12 ⁰⁰ -3 ⁰⁰	Crew back from the lunch and continued continued with window removal. Total 5 window removed. Crew started final clearing for the day. ST performed final visual inspection. It's O.K. Crew covered window openings with ply. ST and crew left the site for the day.

Signature: Scott N. Pineda

Reliance Job #: 19-WOODARD-12

Date: 7/12/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (ENTRANCE PORCH WALL)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6³⁰ - 9⁰⁰
 Reliance rep ST arrived on site.
 Niram crew also arrived on site.
 Crew started clean demolition.
 All crew fully engaged in clean demolition.

9⁰⁰ - 11³⁰
 Crew continued clean demolition.
 Site supervisor informed ST that
 no asbestos tar paper found during
 demolition.

11³⁰ - 12⁰⁰
 Lunch.

12⁰⁰ - 3⁰⁰
 Crew back from the lunch and
 resumed work. Crew continued
 with clean demolition. According
 to site supervisor no asbestos
 and PCB activity today. ST left
 the site for the day at 12:30PM.

Signature: Somov. Prinsch



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: FACULTY ROOM

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. Som N. Trivedi, a State of Connecticut licensed asbestos project monitor (CT License #000632) conducted final air testing on 07/06/19 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 12 square feet of floor tiles and mastic 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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: FACULTY ROOM Address: 105 MEADOWCROFT ROAD, FAIRFIELD CT
 Sampled By: ST Date: 7-6-19 Analyzed By: _____ Date: 7-6-19
 Project Information: 12 SF 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	INSIDE	955	1106	71	15	15	15	1065	4 100	<0.0025	0.0025	A,C
4	↓	955	1106	71	15	15	15	1065	9 100	0.0041	0.0025	↓
5		956	1106	70	15	15	15	1050	5 100	<0.0026	0.0026	
6		956	1107	71	15	15	15	1065	5 100	<0.0025	0.0025	
7	↓	956	1107	71	15	15	15	1065	3 100	<0.0025	0.0025	↓

Analyzed By: Soumo Ghosh

Approved By: Vidya N. Thivedh



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-9-19 Analyzed By: ST Date: 7-9-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	Gym Roof (L)	752	1042	170	3	3	3	510	2 100	<0.0053	0.0053	A + R
4	Gym Roof (R)	802	1057	175	3	3	3	525	1.5 100	<0.0051	0.0051	
5	Gym Roof (L)	1043	202	199	3	3	3	597	1 100	<0.0045	0.0045	
6	Gym Roof (R)	1058	206	188	3	3	3	564	3 100	<0.0048	0.0048	
7												
8												

Analyzed By: Sam N. Gravelo

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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-10-19 Analyzed By: ST Date: 7-10-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								P 100			FIELD BLANK
3	EXTERIOR (L)	904	1204	180	3	3	3	540	2 100	0.0050	0.0050	A.R
4	EXTERIOR (R)	909	1207	178	3	3	3	534	2 100	0.0050	0.0050	
5	PRINCIPAL ROOM	917	1210	173	7	7	7	1211	5 100	0.0022	0.0022	
6	OFFICE	921	1216	175	7	7	7	1225	3.5 100	0.0022	0.0022	
7	EXTERIOR (L)	1205	150	105	3	3	3	315	1 100	0.0085	0.0085	
8	EXTERIOR (R)	1208	153	105	3	3	3	315	3 100	0.0085	0.0085	↓

Analyzed By: Srinivas Prineeth

Approved By: Kidya N. Thirudh



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: _____ Client: WOODARD SCURRAN
 Worksite: EXTerior Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-10-19 Analyzed By: ST Date: 7-10-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	PRINCIPAL ROOM	1212	142	90	7	7	7	630	4/100	0.0043	0.0043	A.R
4	OFFICE	1217	140	83	7	7	7	581	6/100	0.0051	0.0046	A.R
5									/			
6									/			
7									/			
8									/			

Analyzed By: Soumya Anand

Approved By: Vidya N. Thiruvethi



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: EXTERIOR Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-11-19 Analyzed By: ST Date: 7-11-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0			FIELD BLANK
2	FIELD BLANK								0			FIELD BLANK
3	PRINCIPAL ROOM	1217	155	98	7	7	7	686	5	6.0039	0.0039	AIR
4									0			
5									0			
6									0			
7									0			
8									0			

Analyzed By: Somn. Ghosh

Approved By: Kidya 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-12 Client Job: WOODARD & CURRAN
 Worksite: EXTERIOR Address: 105 MEADOWCROFT ROAD FAIRFIELD CT
 Sampled By: ST Date: 7-11-19 Analyzed By: ST Date: 7-11-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	EXTERIOR (L)	812	1204	232	3	3	3	696	3 100	0.0039	0.0039	A·R
4	EXTERIOR (R)	817	1211	234	3	3	3	702	1.5 100	0.0038	0.0038	A·R
5	PRINCIPAL ROOM	822	1216	234	7	7	7	1638	7 100	0.0021	0.0016	A·R
6	EXTERIOR ROOF	928	1127	119	3	3	3	357	2 100	0.0075	0.0075	A·R
7	EXTERIOR (L)	1205	202	117	3	3	3	351	3 100	0.0077	0.0077	A·R
8	EXTERIOR	1212	206	114	3	3	3	342	1 100	0.0079	0.0079	A·R

Analyzed By:

Suman Ghosh

Approved By:

Vidya N. Thivedi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-12

Date: 7/6/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: FACULTY ROOM

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
SOM N. TRUGDI	RELIANCE ENV.	7:00	12:40	12:30	1:30
GENAD SAVIC	NIRAM	↓	↓	↓	3:30
MILE NAUMOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICAMIN	↓	↓	↓	↓	↓

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

Signature: Somn. Trugdi

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-12

Date: 7/8/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (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.	6:30	11:30	12:00	3:00
NENAD SAVIC	NIRAM	↓	↓	↓	↓
MILE NAUTOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICAHIN	↓	↓	↓	↓	↓

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 #: 19-WOODARD-12

Date: 7/9/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (GYMNASIUM WALL) & OFFICE 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.	6:30	11:30	12:00	3:00
HENAO SAVIC	NIRAM	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICANIN	↓	↓	↓	↓	↓
ZASIM PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓

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 #: 19-WOODARD+12

Date: 7/10/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR WINDOW (OFFICE & 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.	6:30	11:30	12:00	3:00
NEHAD SAVIC	NIRAM	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICANIN	↓	↓	↓	↓	↓
ZAJID PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓

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 #: 19-WOODARD12

Date: 7/11/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: 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.	6:30	11:30	12:00	3:00
HENAD SAULC	NIRAM	↓	↓	↓	↓
MILE NAUMOVSKI	↓	↓	↓	↓	↓
ZAJIN RAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓

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

Signature: Som N. Trivedi

RELIANCE ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PROJECT SIGN-IN SHEETS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-12

Date: 7/12/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (ENTRANCE PORCH WALL)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
KENZO SAVIC	MIRAM	6:30	11:30	12:00	3:00
MILO NAJDOVSKI	↓	↓	↓	↓	↓
STANISLAV KALICANIN	↓	↓	↓	↓	↓
JRAGAN RADOVANOVIC	↓	↓	↓	↓	↓
ZADIN PAUCINAC	↓	↓	↓	↓	↓
SOM N. TRIVEDI	RELIANCE ENV.	↓	↓	↓	12:30

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

Signature: Som 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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-14 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: EXTERIOR, NURSE ST. HALLOWAY Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-13-19 Analyzed By: ST Date: 7-13-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	EXTERIOR (C)	748	1102	194	3	3	3	582	35 100	0.0046	0.0046	AIR
4	EXTERIOR (R)	752	1106	194	3	3	3	582	2 100	0.0046	0.0046	↓
5	OFFICE	810	1113	183	7	7	7	1281	7 100	0.0027	0.0021	↓
6												
7												
8												

Analyzed By: Srinivas Prasad

Approved By: Kidya N. Thiruch



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 - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-19 Client Job: WOODARD & CURRAN
 Worksite: EXTERIOR KITCHEN Address: 105 MEADOWCROFT ROAD FAIRFIELD, CT
 Sampled By: ST Date: 7-17-19 Analyzed By: ST Date: 7-17-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	KITCHEN	1027	208	221	7	7	7	1547	7 100	0.0022	0.0017	A.PW/R
4	APR ROOM	1036	217	221	7	7	7	1547	4 100	<0.0017	0.0017	A.PW/R
5	EXTERIOR GYM ROOM (L)	108	226	78	3	3	3	234	0.5 100	<0.011	0.011	A.R
6	EXTERIOR (R)	110	229	79	3	3	3	237	2 100	<0.011	0.011	A.R
7												
8												

Analyzed By: Somn. Ghosh

Approved By: Kidya 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: KITCHEN AREA (OPENING DOOR)

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. Hemant B. Dharani, a State of Connecticut licensed asbestos project monitor (CT License #000704) conducted final air testing on 07/18/19 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 1 square feet of vapor barrier between walls 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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-14 Client Job: _____ Client: WOODARD & CURRAN INC.

Worksite: KITCHEN AREA DOOR OPENING Address: 105 MEADOWCRAFT ROAD, FAIRFIELD, CT.

Sampled By: HD Date: 07-18-19 Analyzed By: ST Date: 07-18-19

Project Information: 2 SF VAPOR BARRIER REMOVED BET. WALLS 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	815	927	72	15	15	15	1080	7/100	0.0032	0.0025	A,C
4	↓	817	929	72	15	15	15	1080	5.5/100	0.0025	0.0025	↓
5		819	930	71	15	15	15	1065	3/100	0.0025	0.0025	
6		821	932	71	15	15	15	1065	4.5/100	0.0025	0.0025	
7		823	934	71	15	15	15	1065	6/100	0.0028	0.0025	

Analyzed By: Sam N. Trivedi

Approved By: Vidya N. Trivedi

Reliance Job #: 19-WOODARD-14

Date: 7/18/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (WINDOW) NURSE STATION HALLWAY

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

7:00-9:00	Reliance rep ST arrived on site. Niram crew also arrived on site. Niram crew started window removal. ST set up pumps for area samples.
9-12 ⁰⁰	window removal in progress. Crew also started prep work for PCB bricks removal in nurse station hallway. Crew removed all windows. Crew started caulking removal. Crew removed caulking. Abatement site supervisor informed ST for visual inspections. ST checked the work area. It's O.K. Total 4 windows removed.
12 ⁴⁵ -12 ³⁰	Lunch.
12 ³⁰ -3 ³⁰	Crew back from the lunch. Crew continued with prep work in hallway. Crew covered all window with plywood. Crew started PCB removal. Abatement site supervisor informed ST that crew will finish PCB bricks removal soon. Crew finished the PCB bricks removal. ST checked the containment. It's O.K. ST informed site supervisor and left the site for the day.

Signature: Simon. Arnold

Reliance Job #: 19-WOODARD-14

Date: 7/17/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, EXTERIOR & KITCHEN

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30-9:00	Reliance rep ST arrived on site. Niram crew also arrived on site. Niram crew started clean demolition. Crew finished clean demolition and started prep work in gymnasium for PCB bricks removal.
9:00-11:30	Crew continued with prep work. Abatement site supervisor informed ST that some more opening in kitchen area. ST checked the kitchen area. Crew will start prep work in kitchen area. Crew started prep work. Crew finished prep work in kitchen. ST checked the containment it's O.K. Crew started demolition.
11:30-12:00	Lunch.
12:00-3:00	Crew back from the lunch and resumed work. Crew removed all bricks and tar paper. Total 1 SF tar paper removed. Crew started bags out. 2 crew also working in roof wall. Roof crew removed total 8 SF tar paper. ST checked the work area, it's O.K. ST left the site for the day.

Signature: Samuel Trinchese

Reliance Job #: 19-WOODARD-14

Date: 07-18-19

Client Job #:

Client: WOODARD & CURRAN INC.

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

6:30-9:30	Good Morning! Reliance ENV. LLC. Representative MR. Hemant B. Dhadani (HD - CT project Monitor Lic #000704) arrived at work area. Niram Const. Crew workers arrived at the same time. Crew workers sign in, started their clean demo. work in the Gymnasium. Some crew started making a small hole in the kitchen laundry room. HD checked containment in the kitchen at the door opening. He passed it. Crew took it down. After some time HD started pumps in the containment area. Monitoring continues.
9:30-12:00	Niram crew continues PCB demo. wall in the Gym. area. HD took containment turn the pumps off, took cassettes to analyze. ST analyzed these. He passed it. Niram crew started tear down containment. Monitoring continues.
12:00	Niram crew & HD on Lunch Break.
12:30-3:00	HD & crew workers are back to work area. Crew continues PCB demo. in the Gym area. Other crew started open heating panels from the wall in the APR area. Monitoring continues. Crew workers now completed PCB demo. in the Gym area. HD did Visual. It's very clean work. He passed it. Niram crew started tear it down.
3:00	Niram crew workers & HD leave work area.

Signature: H. B. Dhadani

Reliance Job #: 19-WOODARD-14

Date: 07-19-19

Client Job #: _____

Client: Woodard & Curran

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

6:30-9:00	Good Morning! Reliance ENV. LLC Representative MR. Hemant B. Dadaoui (HD-CT Project Monitor Lic#000704) arrived at work area. Nizam crew arrived at the same time. Crew workers sign in & started bringing their equipment from the Gym. Today's scope of work to open wall in the APR area to check any ACM inside. Some crew started clean up floor. Monitoring continues.
9:00-12:00	Nizam crew continues cleaned APR area. Some crew workers continues open heat panel from the top of the wall. HD continues monitoring project.
12:00	Crew workers & HD leave work area for lunch.
12:30-3:00	HD & Nizam crew workers are back to work area. Crew workers now started making wood frame for the containment area. Other workers continues heat panels from the wall & clean up floor area. Some workers started making wood frame to make the containment at the other side wall. HD continues monitoring the project. Nizam crew workers continues with their containment prep. work. Crew workers now started stone out. They completed their work of the day.
3:00	Nizam crew workers & HD leave work area.

Signature: H. B. Dadaoui

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-14

Date: 7/13/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR (NURSE & OFFICE WINDOW) & NURSE STATION HALLOWAY

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
HEMAD SAVIC	↓	↓	↓	↓	↓
MILK MAJDOVSKI	↓	↓	↓	↓	↓
ZADIN PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓

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 #: 19-WOODARD-14

Date: 7/17/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: GYMNASIUM, KITCHEN & EXTERIOR ROOF

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	11:30	12:40	3:00
NENAD SAVIC	NIRAM	↓	↓	↓	↓
EASIN PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
MILE MAJTOVSKI	↓	↓	↓	↓	↓

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 #: 19-WOODARD-19

Date: 07-18-19

Client Job #: _____

Client: WOODARD & CURRAN INC.

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NEHAD SAVIC	NIRAM CONST.	6:30	12:00	12:30	3:00
ZASIN PAUCIHAC	↓	↓	↓	↓	↓
MILE HAUMOVSKI	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
Hemant B. Dhasani	RELiance ENV. LLC.	↓	↓	↓	↓

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

Signature: H. B. Dhasani

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-104

Date: 07-19-19

Client Job #: _____

Client: WOODARD & CURRAN INC.

Worksite: 205 MEADOWGROFT ROAD, FAIRFIELD, CT.

Address: 205 MEADOWGROFT ROAD, FAIRFIELD, CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NEHAD SAVIC	NIRAM CONST.	6:30	12:00	12:30	3:00
DILE NAUMOVSKI	↓	↓	↓	↓	↓
ZASIN PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
Hemant B. Dhasani	RELIANCE ENV.	↓	↓	↓	↓

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

Signature: H.B. Dhasani



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol << Means Less Than

Reliance Job #: 19-WOODARD-15 Client Job: _____ Client: WOODARD & CURRAN INC.
 Worksite: APR AREA, KITCHEN SIDE WALL Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.
 Sampled By: HD Date: 07-23-19 Analyzed By: RM. Date: 07-23-19

Project Information: REMOVAL 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	RIGHTSIDE DECON	650	953	183	10	10	10	1830	6/100	0.0016	0.0015	A, B, G, R
4	LEFTSIDE DECON	651	955	184	10	10	10	1840	8/100	0.0021	0.0015	
5	BY CLEAN RM.	954	1255	181	10	10	10	1810	4.5/100	<0.0015	0.0015	
6	LEFTSIDE DECON	956	1258	182	10	10	10	1820	3/100	<0.0015	0.0015	
7	RIGHTSIDE DECON	1256	258	122	12	12	12	1464	4/100	<0.0018	0.0018	↓
8												

Analyzed By: omf Shank

Approved By: Vidya N. Thiruch



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: APR AREA • KITCHEN SIDE WALL

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. Hemant B. Dharani, a State of Connecticut licensed asbestos project monitor (CT License #000704) conducted final air testing on 07/24/19 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 8 linear feet of pipe insulation and 20 square feet of transite 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 BULD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-15 Client Job: Client: WOODARD & CURRAN INC.

Worksite: APR AREA, KITCHEN SIDE WALL Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Sampled By: HD Date: 07-24-19 Analyzed By: RM Date: 07-24-19

Project Information: 2 BLF PIPE INSUL. & 20SF TRANSITE REMOVED 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	INSIDE	841	953	72	15	15	15	1080	9/100	0.0041	0.0025	A,C
4	↓	843	956	73	15	15	15	1095	6.5/100	0.0029	0.0025	
5		845	957	72	15	15	15	1080	3/100	<0.0025	0.0025	
6		847	958	71	15	15	15	1065	5.5/100	0.0025	0.0025	
7		849	1002	73	15	15	15	1095	4/100	<0.0025	0.0025	↓

Analyzed By: oufi Shaik

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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-15 Client Job: Client: WOODARD & CURRAN INC.

Worksite: APR AREA MAIN ENTRANCE SIDE WALL Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Sampled By: HD Date: 07-25-19 Analyzed By: VT Date: 07-25-19

Project Information: REMOVAL 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0/100			FIELD BLANK
2	FIELD BLANK								0/100			FIELD BLANK
3	LEFTSIDE DECON	641	943	182	10	10	10	1820	5/100	<0.0015	0.0015	
4	RIGHTSIDE DECON	642	945	183	10	10	10	1830	7.5/100	0.0020	0.0015	
5	BY CLEAN RM.	944	1246	182	10	10	10	1820	3/100	<0.0015	0.0015	
6	RIGHTSIDE DECON	946	1247	181	10	10	10	1810	6/100	0.0016	0.0015	
7	LEFTSIDE DECON	1249	253	124	12	12	12	1488	4.5/100	<0.0018	0.0018	
8												

Analyzed By:

Vidya N. Thivedi

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 BLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol << Means Less Than

Reliance Job #: 19-WOODARD-15 Client Job: _____ Client: WOODARD & CURRAN
 Worksite: EXTERIOR MAIN ENTRANCE Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-26-19 Analyzed By: ST Date: 7-26-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 100			FIELD BLANK
2	FIELD BLANK								0 100			FIELD BLANK
3	OFFICE	940	117	217	7	7	7	1519	5 100	0.0018	0.0018	A/R
4	EXTERIOR (L)	948	126	218	3	3	3	654	2 100	0.0041	0.0041	↓
5	EXTERIOR (R)	950	128	218	3	3	3	654	3.5 100	0.0041	0.0041	↓
6												
7												
8												

Analyzed By: Somn. Thinedh

Approved By: Vidya N. Thinedh



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: APR (MAIN ENTRANCE)

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 07/26/19 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 50 square feet of transite board and 24 linear feet of pipe insulation 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 BVLVD, SUITE #201, WEST HAVEN, CT 06516

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-15 Client Job: Client:

Worksite: APR (MAIN ENTRANCE) Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Sampled By: RM Date: 7-26-19 Analyzed By: RM Date: 7-26-19

Project Information: Approximately 50 sq ft Transit Board / 24 LFT PIPE INSULATION 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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK								0 low			FIELD BLANK
2	FIELD BLANK								0 low			FIELD BLANK
3	INSIDE	7 ¹¹	8 ²²	71	15	15	15	1065	9 low	0.0041	0.0025	A,C
4	↓	7 ¹³	8 ²³	70	15	15	15	1050	6.5 low	0.0030	0.0026	↓
5		7 ¹⁴	8 ²⁵	71	15	15	15	1065	11 low	0.0051	0.0025	
6		7 ¹⁵	8 ²⁶	71	15	15	15	1065	8 low	0.0037	0.0025	
7		7 ¹⁶	8 ²⁶	70	15	15	15	1050	4 low	<0.0026	0.0026	

Analyzed By: *[Signature]*

Approved By: *Vidya N. Thivedh*

Reliance Job #: 19-WOODARD-15

Date: 07-23-19

Client Job #:

Client: WOODARD & CURRAN INC.

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, GT. (APP.R.M.)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, GT.

6:30-9:30	Good Morning! Reliance Env. LLC representative MR. Hemant D. Dhasani (HD-CT project Mgr. Lic#000704) arrived at work area. Nisram Const. Crew arrived at the same time. Crew worked sign in started prep. Work in the work area. So -pe of work to remove pipe Insul. & Travel to be -wind heating panel at top outside wall. One containment is ready HD did visual. He passed it. They started removed. D Neg. air machines to -Crew set up at work area. HD started back ground sampling. Monitoring continued.
9:30-12:00	Nisram crew continues removal of Travel -te & pipe Insulation in the containment area. They continued using tape vacuums and leaf spray to clean up debris. Other crew continues prep. work for main entrance side wall containment. HD changed cassettes. Monitoring continued.
12:00	Crew worked & HD leave work area for lunch.
12:30-3:00	HD & Nisram crew are back to work area. They continues with removed work in the containment -ent area. & prep. work for next containment. HD changed cassettes. Monitoring continued. Nisram crew now started slow out. They c -ompleted their work of the day. HD completed back ground sampling.
3:00	Nisram crew worked & HD leave work area.

Signature: H.B. Dhasani

Page _____ of _____

Reliance Job #: 19-WOODARD-15

Date: 07-25-19

Client Job #:

Client: WOODARD & CURRAN INC.

Worksite: 205 MEADOWGROFT ROAD, FAIRFIELD, CT. (APR AREA)

Address: 205 MEADOWGROFT ROAD, FAIRFIELD, CT.

6:30-9:00 Good Morning! Reliance ENV. LLC. Representative MR. Hemant B. Dhasani (HD)-CT project Monitor Lic#000704 arrived at work area. Nizam crew arrived at the same time. Crew workers sign-in started set-up water supply to be clean. Scope of work to open some part of the wall by heating panel & remove pipe Insul. & Transite. HD start of back ground sampling. Monitoring continued.

9:00-12:00 Nizam crew workers continues removing pipe insulation & Transite behind heat panel in the containment area. Crew continues using heavy vacuum to clean debris. HD changed cassettes. Monitoring continued.

12:00 Crew workers & HD on lunch break.

12:30-3:00 HD & Nizam crew are back to work area. Crew workers continued with their pipe Insul. & Transite removed in the containment area. Some crew workers taking bags to the dumpsite in the road side of the work area. HD changed cassettes & Monitoring continued. Crew workers now started cleanup work area. They using heavy vacuum & wet wipe. Nizam workers started shoring out. Completed their work of the day. HD completed back ground sampling.

3:00 Nizam crew workers & HD leave work area.

Signature: H. B. Dhasani

Page _____ of _____

Reliance Job #: 19-WOODARD-15

Date: 7-26-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: APR (ENRANCE).

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

6:30.	Good Morning! S. Rashid Majed a representative of Reliance Environmental arrived at site. Naimi crew also arrived.
6:40-8:00.	Supervisor told RM Containment is ready for visit. RM visited the Containment, no visual emissions. Crew encapsulated the Containment. RM set up the pumps for final air clearance. crew started demo at Main Entrance of School.
8:00-9:00	RM pulled the cassettes analyzed the samples. it's passed. RM informed the supervisor about result. ST came at site and RM left the site.
9:00-12:00	Crew started prep work. Crew finished the prep work. Abatement site supervisor informed ST, that area is ready for pre abatement area check. ST checked it's O.K. Crew started door frame removal. ST set up pumps for area samples.
12:00-12:30	Lunch.
12:30-3:00	Crew back from the lunch and resumed work. Crew removed the door and door frame caulking. Total 24 lb of caulking removed. ST checked the work area. it's O.K. ST left the site for the day.

Signature: _____

Samin Ghinelli

Page 1 of 1

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-15

Date: 07-23-19

Client Job #: _____

Client: WOODARD & CURRAN INC.

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, CT. (APR RM.)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NEHAJ SAVIC	NIRAM CONST.	6:30	12:00	12:30	3:00
ZAJIN PAUCINAC		↓	↓	↓	↓
DRAGAN RADIVOJEVIC		↓	↓	↓	↓
ANDREJ JANKOVIC		↓	↓	↓	↓
BOJAN FILIPOSKI		↓	↓	↓	↓
H. B. Dhasani	RELIANCE ENV. LLC.	Y	Y	Y	Y

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

Signature: H. B. Dhasani

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-15

Date: 07-24-19

Client Job #: _____

Client: WOODARD & CURRAN INC.

Worksite: 205 MEADOWCROFT ROAD, FAIRFIELD, CT. (APR RM.)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NEHAD SAVIC	NIRAM CONST.	6:30	12:00	12:30	3:00
EASIN PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
ANDREJ JANKOVIC	↓	↓	↓	↓	↓
BOJAN FILIPOSKI	↓	↓	↓	↓	↓
Hemant B. Dhasari	RELIANCE ENV. LLC.	↓	—	—	12:00

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

Signature: H.B. Dhasari

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-15

Date: 07-25-19

Client Job #: _____

Client: WOODARD & CURRAN INC.

Worksite: 105 MEADOWCROFT ROAD, FAIRFIELD, CT. (APR AREA)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT.

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NENAD SAVIC	NIRAM CONST.	6:30	12:00	12:30	3:00
ZADIR PAUCINAC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
BOSAN FILIPOSKI	↓	↓	↓	↓	↓
ANDRES JANKOVIC	↓	↓	↓	↓	↓
Hemant B. Dhasani	RELIANCE ENV. LLC.	↓	↓	↓	↓

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

Signature: H. B. Dhasani

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-15

Date: 7-26-19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: APR (MAIN ENTRANCE)

Address: 105 MEADOWCROFT RD, FAIRFIELD, CT

Name (Please Print)	Firm/Company	Time In	Out to Lunch	In from lunch	Time left
NEHA D SAVIC	NIRAM	6:30 AM	1200	1230	300
ZAJKA PAUCIHAL	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓
BOJAN FILIPOSKI	↓	↓	↓	↓	↓
ANDREJ JANKOVIC	↓	↓	↓	↓	↓
S-Rashid Mgeed	Reliance Environmental LLC	6:30 AM	-	-	9:00 AM
SOM N. TRIVEDI	↓	9:00	-	-	2:30 PM

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

Signature: Som 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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-16 Client Job: WOODARD & CURRIAN
 Worksite: EXTERIOR (APR) Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT
 Sampled By: ST Date: 7-30-19 Analyzed By: ST Date: 7-30-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 100	<hr/>		FIELD BLANK
2	FIELD BLANK	<hr/>			<hr/>			<hr/>	0 100	<hr/>		FIELD BLANK
3	EXTERIOR (L)	812	1110	178	3	3	3	534	3 100	<0.0050	0.0050	A/R
4	APR ROOM	827	1119	172	7	7	7	1204	5 100	<0.0022	0.0022	
5	EXTERIOR	111	152	161	3	3	3	483	1.5 100	<0.0056	0.0056	
6	APR ROOM	1120	202	162	7	7	7	1134	6 100	0.0026	0.0024	↓
7									<hr/>			
8									<hr/>			

Analyzed By: Somn. Thirudh

Approved By: Kidya N. Thirudh



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

FILE -

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

QC REFERENCE SLIDE - []

BLIND DUPLICATE - []

Filter Size	Filter Area	Microscope Field Area
25 mm	385 mm ²	0.00785 mm ²

Symbol < Means Less Than

Reliance Job #: 19-WOODARD-16 Client Job: _____ Client: WOODARD SCURRAN
 Worksite: EXTERIOR (APR) Address: 105 MEADOWCROFT ROAD FAIRFIELD, CT
 Sampled By: ST Date: 7-31-19 Analyzed By: ST Date: 7-31-19

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)			Flow Rate (liters/min.)			Total Volume	Fibers/Field	Fibers/cc	Limit of Detection	Comments
		Start	Stop	Total	Begin	End	Avg.					
1	FIELD BLANK	---	---	---	---	---	---	---	0/100	---	---	FIELD BLANK
2	FIELD BLANK	---	---	---	---	---	---	---	0/100	---	---	FIELD BLANK
3	EXTERIOR (R)	8:30	11:06	156	3	3	3	468	2/100	<0.0057	0.0057	AIR
4	APR ROOM	8:17	11:13	176	7	7	7	1232	7/100	0.0028	0.0022	↓
5	EXTERIOR	11:07	2:04	177	3	3	3	531	2/100	<0.0051	0.0051	↓
6	APR ROOM	11:15	2:11	176	7	7	7	1232	4/100	<0.0022	0.0022	↓
7									---	---	---	
8									---	---	---	

Analyzed By: Suman Gind

Approved By: Kidya N. Thiveda

Reliance Job #: 19-WOODARD-16

Date: 7/30/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR WINDOW (APR ROOM)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6:30-9:00	Reliance rep ST arrived on site. Nisam crew also arrived on site. Crew started to set up work area. Caution tape posted. ST set up pumps for area samples. Crew started window removal.
9:00-12:00	window removal in progress. ST change the samples. Crew removed the window.
12:00-12:30	Lunch.
12:30-3:00	Crew started caulking removal. Crew removed the caulking. Site Supervisor informed ST that area will be ready for post abatement check. Crew started final cleaning. ST checked the window and work area. Total 60 LF of window caulking removed. It's OK. ST informed Site Supervisor and left the site for the day.

Signature: Samir Prinsal

Reliance Job #: 19-WOODARD-16

Date: 7/31/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR WINDOW (APR ROOM)

Address: 105 MEADOWCROFT ROAD, FAIRFIELD, CT

6 ³⁰ -9 ⁰⁰	Reliance Rep ST arrived on site. Nisam crew also arrived on site. Crew started to set up work area. Asbestos caution tape posted. ST set up pumps for area samples. Crew started window removal.
9 ⁰⁰ -12 ⁰⁰	Window removal in progress. ST checked the work area. ST noticed crew are not using proper PPE. ST informed site supervisor.
12 ⁰⁰ -12 ³⁰	Lunch.
12 ³⁰ -3 ⁰⁰	Crew back from the lunch and resumed work. Crew finished the window removal. Crew started caulking removal. Crew removed the caulking. Site supervisor invited ST for post abatement visual inspections. Total 60LF of window caulking removed. ST check the area. All O.K. ST informed site supervisor and left the site for the day.

Signature: Samin Tinsley

RELIANCE ENVIRONMENTAL, LLC

PROJECT SIGN-IN SHEETS

ENVIRONMENTAL CONSULTING ENGINEERS & SCIENTISTS

PHONE: 203-553-9070

FAX: 203-553-9069

Reliance Job #: 19-WOODARD-16

Date: 7/30/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR WINDOW (APR 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.	6:30	12:40	12:30	3:00
NENAD SAVIC	NIRAM	↓	↓	↓	↓
ZASIN PAUCINAC	↓	↓	↓	↓	↓
DEJAN BOBIC	↓	↓	↓	↓	↓
ANDREJ JANKOVIC	↓	↓	↓	↓	↓
DRAGAN RADIVOJEVIC	↓	↓	↓	↓	↓

11 OLD FARM ROAD, WOODBRIDGE, CT 06525

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 #: 19-WOODARD-16

Date: 7/31/19

Client Job #: _____

Client: WOODARD & CURRAN

Worksite: EXTERIOR WINDOW (APR 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.	6:30	12:45	1:30	3:00
NEHAD SAIC	NIRAM	↓	↓	↓	↓
ZASIM PRUCINAC	↓	↓	↓	↓	↓
ANDREJ JANKOVIC	↓	↓	↓	↓	↓
DEJAN BOBIC	↓	↓	↓	↓	↓

11 OLD FARM ROAD, WOODBRIDGE, CT 06525

Signature: Som N. Trivedi



ALTERNATE WORK PLAN



STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

APPLICATION FOR ALTERNATIVE WORK PRACTICES

Date Received	
Check #	
Trans #	
Entered	

Please provide the following information as required by the Regulations of Connecticut State Agencies, Section 19a-332a-11. Be sure to note if there are attachments. An incomplete application will result in a delayed response. Fee for application is \$200, payable to "Treasurer, State of Connecticut". Allow ten days to review application, except for emergency applications. Application may only be submitted by a licensed asbestos project designer.

1. PROJECT DESIGNER INFORMATION

Date of Application 6/1/18 Inspection Date: _____
 Name of Project Designer Robert Pelletier, Woodard & Curran
 License # 000226 License Expiration Date 11/30/2018 Phone # (978) 482-7870
 Address 40 Shattuck Road
 City, State, Zip Code Andover, Massachusetts 01810
 Signature *Robert Pelletier*

2. PROPERTY INFORMATION

Facility Owner Town of Fairfield
 Address 501 Kings Hwy East, Fairfield, CT 06825
 Phone (203) 255-7363 Contact Person Sal Morabito
 Address of Facility Holland Hill Elementary School 105 Meadowcroft Road
 City, State and Zip Code Fairfield, Connecticut 06824

3. ASBESTOS ABATEMENT CONTRACTOR INFORMATION (IF KNOWN)

Asbestos Abatement Contractor Niram, Inc. CT License # 000046
 Address 4 East Frederick Place
 City, State Zip Code Cedar Knolls, New Jersey 07927
 Phone (973) 299-4455 Contact Person Marcin Owczarski

4. PROJECT SUMMARY

Nature of Abatement Renovation Demolition Both
 Type of Asbestos Abatement Removal Enclosure Encapsulation Spot Repair
 Start Date (if known) 6/21/18

Type and Amount of Asbestos Material Pertaining to AWP (Use additional attachment if necessary)

Floor Tile (FT ²)	Linoleum (FT ²)	Transite (FT ²)	Other Non-Friable (specify) Perimeter Wall Vapor Barrier (1,000 SF)
Window Caulking (LF)	Pipe Insulation (LF)	Pipe Fittings (each)	Other Friable (specify)



Phone: (860) 509-7367, Fax: (860) 509-7378
 Telephone Device for the Deaf (860) 509-7191
 410 Capitol Avenue - MS #12-AIR
 P.O. Box 340308 Hartford, CT 06134
 An Equal Opportunity Employer



This AWP pertains to the abatement of asbestos-containing waterproofing felt and associated mastic that will be disturbed during upcoming renovations at the Holland Hill Elementary School located at 105 Meadowcroft Road in Fairfield, Connecticut. The vapor barrier is located on the exterior side of the CMU block walls behind the brick façade with an air gap between the brick and the CMU block. The vapor barrier is anticipated to be impacted during three portions of the upcoming renovation as described below.

Summary of Work

1978 Restroom Demolition (approx. 620 square feet) – restrooms located within the 1978 portion of the building are to be removed in preparation for the expansion of the school. Under this scope, the entire portion of the building containing the restrooms will be demolished to the concrete slab, including the perimeter building walls where asbestos containing vapor barrier was identified on the CMU block behind the existing brick façade. Following interior abatement of ACM (pipe fittings, floor tile and mastic, etc.), the building perimeter walls will be demolished for bulk loading.

Creation of New Gymnasium Opening (approx. 360 square feet) – a new opening in the south wall of the 1978 gymnasium is to be constructed to connect the gymnasium with the planned addition. Asbestos containing vapor barrier was identified on the CMU block behind the existing brick façade. The intent is to remove the vapor barrier along with the CMU block wall for off-site disposal as asbestos waste using Alternate Work Practices consistent with those required for the abatement of exterior non-friable caulking materials.

Window and Door Replacement – vapor barrier located within the perimeter walls of the 1956 and 1978 portions of the building may be incidentally disturbed during the course of window and door removal (with ACM caulking). The intent is not to completely abate the waterproofing around the windows. The intent is that some of the waterproofing may be collaterally disturbed during the course of window removal and that waterproofing that is rendered non-intact be properly removed and disposed of without constructing a negative pressure containment.

General Conditions

A pre-construction meeting shall be held at which all aspects of the AWP shall be reviewed by the General Contractor, the Asbestos Abatement Contractor, and the Asbestos Monitor. A copy of the AWP shall be maintained on site for the duration of the abatement activities.

All workers involved in the abatement activities associated with this AWP shall be properly asbestos trained and hold current licenses as either asbestos contractors, workers, or supervisors, as appropriate.

An Asbestos Project Monitor shall be on-site at all times during asbestos abatement, removal, and demolition activities. Such activities shall include those activities covered by this NTP such as demolition of the 1978 bathrooms, demolition of a portion of the gymnasium and window removal.

Containments and Controls

In lieu of the requirements of Subsection 19a-332a-5 (e) and (h), the demolition and abatement operations shall take place within a Regulated Area consisting of construction fencing (within the larger secure construction site), asbestos barrier tape and asbestos warning signs. For the creation of the new gymnasium wall opening and the replacement of windows and doors, the interior side of the area being removed shall be sealed airtight with 1 layer of 6 mil polyethylene sheeting consistent with Subsection 19a-332a-5(c).

All openings within and in the vicinity of the regulated areas including vents, operable windows, and doors,

etc. shall be sealed airtight with 1 layer of 6 mil polyethylene sheeting consistent with Subsection 19a-332a-5(c). In addition, the ground or pavement under the new gymnasium wall opening and windows/doors being removed shall be covered with 1 layer of 6 mil polyethylene sheeting, weighted for wind loading. The poly shall extend 10' out from base of building for window and doors and 20' out for the gymnasium wall opening.

All demolition/abatement shall be conducted using wet methods such that there are no visible dust emissions. For the bulk loading associated with the restroom area demolition, large capacity water hoses, misters, or other wetting equipment providing suitable water volumes and pressure shall be used during all phases of the work. The debris shall be constantly wetted during demolition and loading as described above to prevent dust generation, but no freestanding water will be allowed to accumulate or run off from the site. Asbestos-containing waterproofing materials required to be abated as part of the window and door replacement, will be misted with amended water prior to removal. In addition, waterproofing materials will be removed with hand tools only, with no grinders, chippers, needle guns, saws, or caulk cutters and all abatement work associated with the waterproofing shall be conducted from the exterior side of the building.

Remote Decontamination Units

In lieu of the requirements of Subsection 19a-332a-6(a&b), a remote personnel decontamination unit shall be provided in a site trailer in compliance with 19a-332a-6(c&d). Warm water shall be provided to the shower. The site trailer shall move as the work moves such that it is proximal to the edge of the regulated abatement areas.

Asbestos Monitoring

In lieu of the requirements of 19a-332a-12, an Asbestos Project Monitor shall conduct PCM air monitoring around the perimeter of the work areas. For the restroom demolition abatement, a minimum of four monitoring stations will be established along the perimeter of the regulated area. For the gymnasium wall openings and the window/door removals, monitoring shall be conducted inside and outside the building adjacent to the removal areas.

The PCM air monitoring shall be conducted full time for the duration of abatement. The PCM air monitoring shall document that the fiber levels generated during the window removal remain below the 0.010 fibers per cubic centimeter post abatement reoccupancy level specified in 19a-332a-12(g). In the event of PCM air samples outside the work area registering above 0.010 fibers/cc (or too dirty to read), the air samples will be analyzed by NIOSH 7402 Transmission Electron Microscopy (TEM) method with 24 hour lab turnaround time. If the asbestos fiber level detected by TEM is above 0.005 f/cc (or the highest background air sample taken inside the building prior to construction and analyzed by TEM) or too dirty to read, the asbestos abatement work shall stop. The abatement work will resume when the Asbestos Project Designer, Department of Public Health, Construction Manager, and Fairfield Schools agree to a plan for how the work methods will be modified to lower fiber levels. The Asbestos Project Monitor shall verify that there is no visible residue within the regulated asbestos work area prior to the removal of critical barriers previously installed over the inside openings of the windows being abated and on the inside of the portion of the gymnasium wall to be demolished. Poly on the ground will be rolled-up and disposed of as asbestos waste at the end of each work day.

Abatement Methods

1978 Restroom Demolition

Following completion of interior asbestos abatement under standard abatement techniques, the building walls shall

then be demolished mechanically onto the concrete slab, and debris shall be loaded for disposal as ACM (the roof of the structure is anticipated to be removed for disposal/recycling as general construction debris after wall removal [no ACM are present in the roofing]). ACM/debris shall be loaded into lined roll-off containers as required by asbestos regulations. If required to be stockpiled prior to loading into the containers, the material will be maintained within the limits of the regulated area and water used to prevent dust generation. Stockpiled materials that are not transferred into appropriate containers by the end of each shift shall be covered with poly sheeting.

Following completion of the bulk loading and clean-up, a visual inspection shall be performed by the asbestos project monitor and the asbestos abatement supervisor to ensure that no remnants of asbestos waste or building debris remain.

New Gymnasium Wall Opening and Window/Door Replacements

Waterproofing within the area to be disturbed for the creation of a new gymnasium wall opening on the south wall of the gymnasium will be removed with the concrete block it is adhered to using hand tools. The waterproofing will not be removed from the block. If required to be removed to support the window and door replacement, asbestos-containing waterproofing materials located within the wall cavity shall be removed using hand tools only, with no grinders, chippers, needle guns, saws, or caulk cutters.

The exterior brick façade of the building may be saw cut to facilitate removal of brick around the windows, provided that the saw does not impact the asbestos-containing caulk around the window frame or the asbestos-containing waterproofing behind the brick. The waterproofing is attached to the block behind the brick, with an air gap present behind the brick façade.

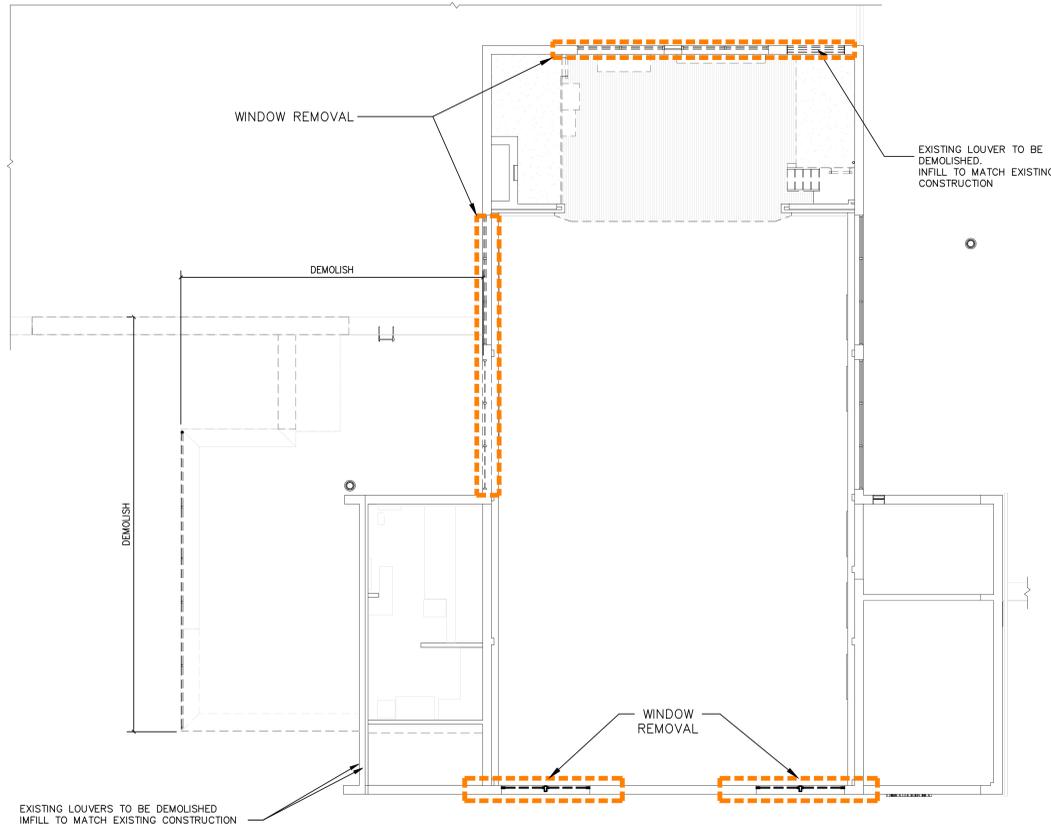
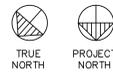
Communication and Recordkeeping

Any variations from the conditions listed above shall be communicated to the DPH prior to implementation. All requests for modifications to the AWP shall be made to the DPH in writing.

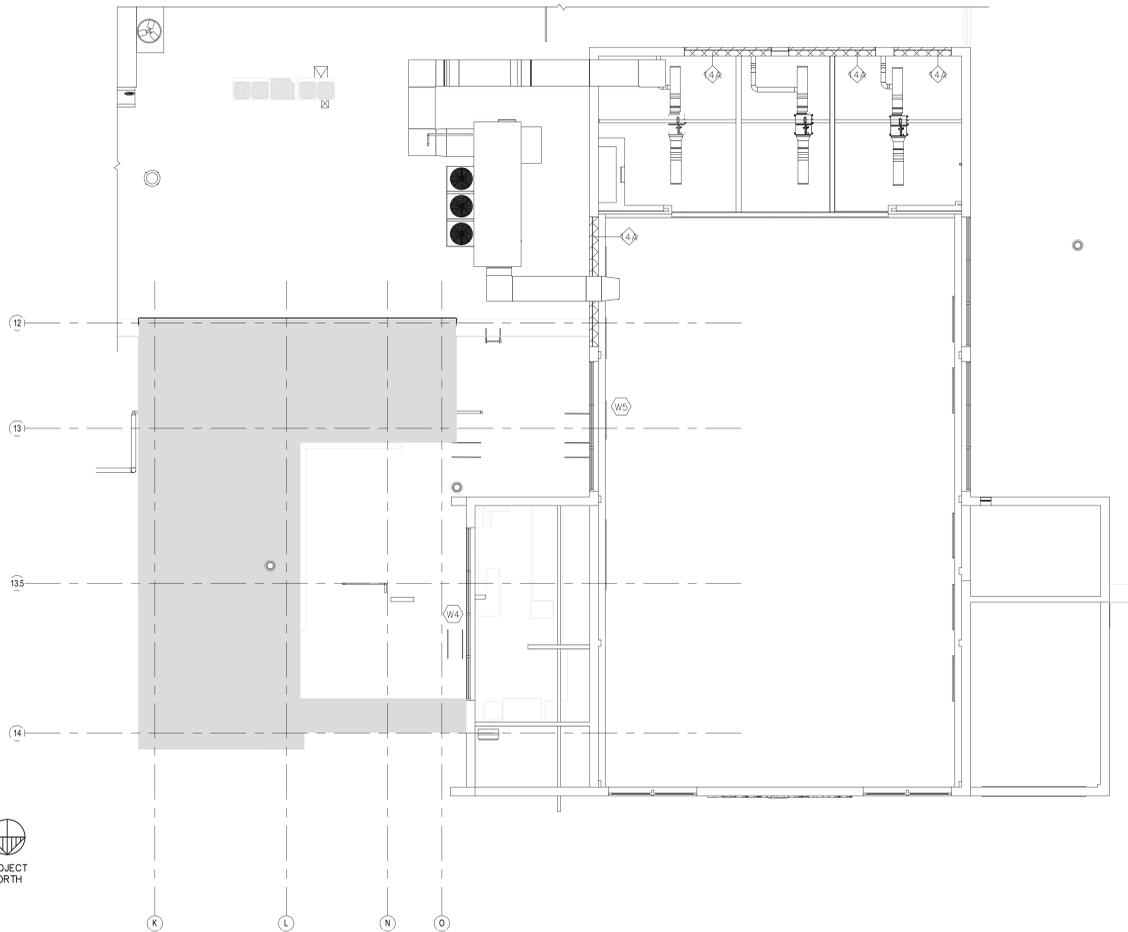
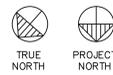
All documentation associated with the abatement activities described in this AWP, including worker certification/licenses, air monitoring documentation, results of visual inspections, and waste documentation shall be maintained on site in accordance with the applicable regulations. Copies of such documentation shall be supplied to the DPH upon request.

Schedule

Abatement activities are scheduled to begin immediately following the end of the school year with mobilization occurring June 21st and 22nd and abatement commencing on June 25th. No children will be present in the School during abatement.



2 ENLARGED CLERESTORY DEMOLITION PLAN
SCALE: 1/8" = 1'-0"



1 ENLARGED PROPOSED CLERESTORY PLAN
SCALE: 1/8" = 1'-0"

REV	DESCRIPTION	DATE

DESIGNED BY: _____ CHECKED BY: _____
DRAWN BY: _____ FILE: _____

CLERESTORY PLANS AND ELEVATIONS

HOLLAND HILL SCHOOL
105 MEADOWCROFT ROAD, FAIRFIELD, CT
HAZARDOUS MATERIALS

9/27/2017



**Attachment B: Draft PCB Remediation Completion
Report of > 1 and < 50 ppm PCB
Containing Building Materials**



September 11, 2019

DRAFT

Mr. Gary Trombley
PCB Coordinator
Department of Energy and Environmental Protection
Bureau of Materials Management and Compliance Assurance
79 Elm Street
Hartford, Connecticut 06106-5127

**RE: PCB Remediation Completion Report
> 1 and < 50 ppm PCB Containing Building Materials
Holland Hill Elementary School
Fairfield, Connecticut**

Dear Mr. Trombley:

On behalf of the Town of Fairfield, this report has been prepared to document the removal of polychlorinated biphenyl (PCB) containing building materials as part of recent renovations to the Holland Hill Elementary School located at 105 Meadowcroft Road in Fairfield, Connecticut.

Removal of PCB containing building materials was conducted in accordance with the PCB Remediation Plan submitted to the Connecticut Department of Energy and Environmental Protection (CTDEEP) on October 16, 2017. The Plan presented the results of the hazardous building material survey which identified building materials containing PCBs at concentrations > 1 part per million (ppm) and < 50 ppm and the planned removal/remediation activities for the identified materials. As noted in the Plan, the survey did not identify any building materials containing ≥ 50 ppm PCBs.

Background

The Holland Hill Elementary School was originally constructed in 1956 and in 1978 the existing gymnasium and media center were added to the building and the kitchen expanded. In the mid-2000's, the majority of building perimeter windows were replaced with new windows and a small portion of the gymnasium storage room was added in 2001.

In 2018 and 2019, the School underwent major renovations which included the construction of an addition to the south side of the school; interior renovations such as construction of new classroom restrooms, upgrades to the kitchen and All Purpose Room, and upgrades to the building air handling systems; and the replacement of all building perimeter windows and doors. In support of these renovations, a survey of suspect PCB-containing building materials was conducted in 2017. Representative samples of the suspect materials were collected and submitted for laboratory analysis. Analytical results identified three types of building materials that contained PCBs at concentrations > 1 ppm and less than 50 ppm as follows:

- Glazing sealants on the glass to frame joints of the original single paned windows in the office/main entry, kitchen, and west end restrooms as well as the clerestory windows in the All-Purpose Room (APR) and stage area;
- Door frame caulking on a single door between the gym and the storage room; and



- Vapor barrier material beneath the wood flooring of the APR stage.

Based on the reported concentrations of PCBs and the date of installation, the Town of Fairfield determined that the materials met the definition of Excluded PCB Products in accordance with 40 CFR 761.3 and that the materials were subject to removal and off-site disposal in accordance with the CTDEEP Caulk Guidance as revised on March 5, 2013. The locations of the removal areas are presented on Figure 1.

Materials Management

Additional Investigation

Following review of the Plan, the CTDEEP requested additional information regarding two items. A summary of each is as follows:

- Backsplash Caulking – Due to laboratory reporting limits in the initial sample, CTDEEP requested that additional characterization samples be collected of caulking from a sink backsplash. Because the reporting limits reflected matrix interferences, two samples were collected and submitted for PCB analysis using Gas Chromatography/Mass Spectrometry (GC/MS) analysis by homolog group (EPA Method 680). Analytical results from these samples reported total PCBs at concentrations < 1 ppm in the two samples (0.78 and 0.45 ppm). Based on these results, and as reported to the CTDEEP via email on March 1, 2018, the caulking was not considered to be regulated for removal under the existing CTDEEP PCB Caulk guidance. The complete analytical laboratory report for these samples is included in Attachment 1.
- Transformer Room/Vault – Due to access restrictions during the initial planning stages of the project, an evaluation of the presence/absence of PCB impacts to materials within the former transformer vault was not conducted prior to the start of the renovation. The existing transformer was a non-PCB oil cooled transformer that had been installed in 2002 as part of a building wide utility upgrade project. The Town did not have any records of spills or releases within the vault. Following removal of the transformer from service and the securing of power to the vault, Woodard & Curran conducted visual inspection of the transformer vault and collected two samples of the concrete floor from areas of visual staining (worse-case locations). Analytical results reported PCBs at concentrations below 1 ppm (PCBs reported at concentrations of 0.15 and 0.64 ppm). Based on these results, the concrete flooring was released from further consideration with regard to PCBs and was removed in accordance with the renovation plans. The complete analytical laboratory report for these samples is included in Attachment 1.

Containments and Controls

Based on the classification of the PCB containing materials as asbestos containing materials (ACM), removals were conducted using containments and controls as required by the applicable asbestos regulations. For caulking on the gym storage room door frame and the vapor barrier material underneath the stage floor, removals were conducted under negative pressure containments with HEPA filtration. For the removal of the building perimeter windows, a polyethylene critical barrier was installed on the interior side of the window and sheeting was placed on the ground or roof top below the work area with caution/asbestos warning tape used to isolate the work area.

Material Removals

- Single Paned Windows – Windows were removed in their entirety for off-site disposal as an asbestos and PCB waste stream. Windows were removed from the exterior of the building using hand tools, resized at the point of removal, wrapped in plastic, and transported to the temporary waste storage area.

Following asbestos clearance of the work areas, verification of the removal was completed through visual inspections. Sampling of the remaining substrate was not conducted due to the lack of direct contact between the glazing sealants and the surrounding masonry.



- Gymnasium Door Frame Caulking – The caulking and metal door frame components were removed for off-site disposal as a single < 50 ppm PCB waste stream. The initial plan called for the collection of verification samples from the remaining CMU block; however, due to the plan to remove CMU block from around the door to increase the size of the opening from the gym to the storage room, all materials formerly in direct contact with the caulking were removed. CMU block materials removed were disposed of as an assumed PCB Bulk Product Waste due to the potential for the paint to contain PCBs (no samples of paint were collected).
- Stage Vapor Barrier – The vapor barrier was removed with the wood flooring and the underlying support materials for disposal as a single asbestos and PCB waste. The initial remediation plan included the removal of the vapor barrier followed by verification sampling of the remaining substrate materials; however, due to the overall project schedule the project team elected to remove the entire stage (wood flooring, vapor barrier, and underlying support materials) for disposal as a single asbestos and PCB waste stream (i.e., no underlying substrate materials remained).

Waste Storage and Disposal

PCB waste materials were stored on site in the designated waste storage area as an asbestos and < 50 ppm PCB waste. Three roll-off containers were shipped off-site for disposal to Waste Management's Turnkey Landfill in Rochester, New Hampshire. Copies of the waste manifests are provided in Attachment 2.

Summary and Conclusions

Removal and off-site disposal of building materials containing > 1 and < 50 ppm PCBs was conducted in accordance with the CTDEEP PCB in Caulk guidance and the PCB Remediation Plan submitted in October 2017. Based on the removal of the PCB containing building materials and the surrounding substrate materials in direct contact with those materials, verification of removal was completed through visual inspection at the completion of the removal activities.

If you have any comments, questions, or require further information, please do not hesitate to contact me via email at gfranklin@woodardcurran.com or at the number listed above.

Sincerely,

WOODARD & CURRAN INC.

George J. Franklin, CHMM
Technical Manager

Enclosures: Figure 1 – PCB Removal Areas
Attachment 1 – Laboratory Analytical Reports
Attachment 2 – Waste Documentation

FIGURE 1: PCB Removal Areas

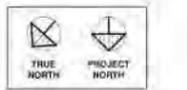
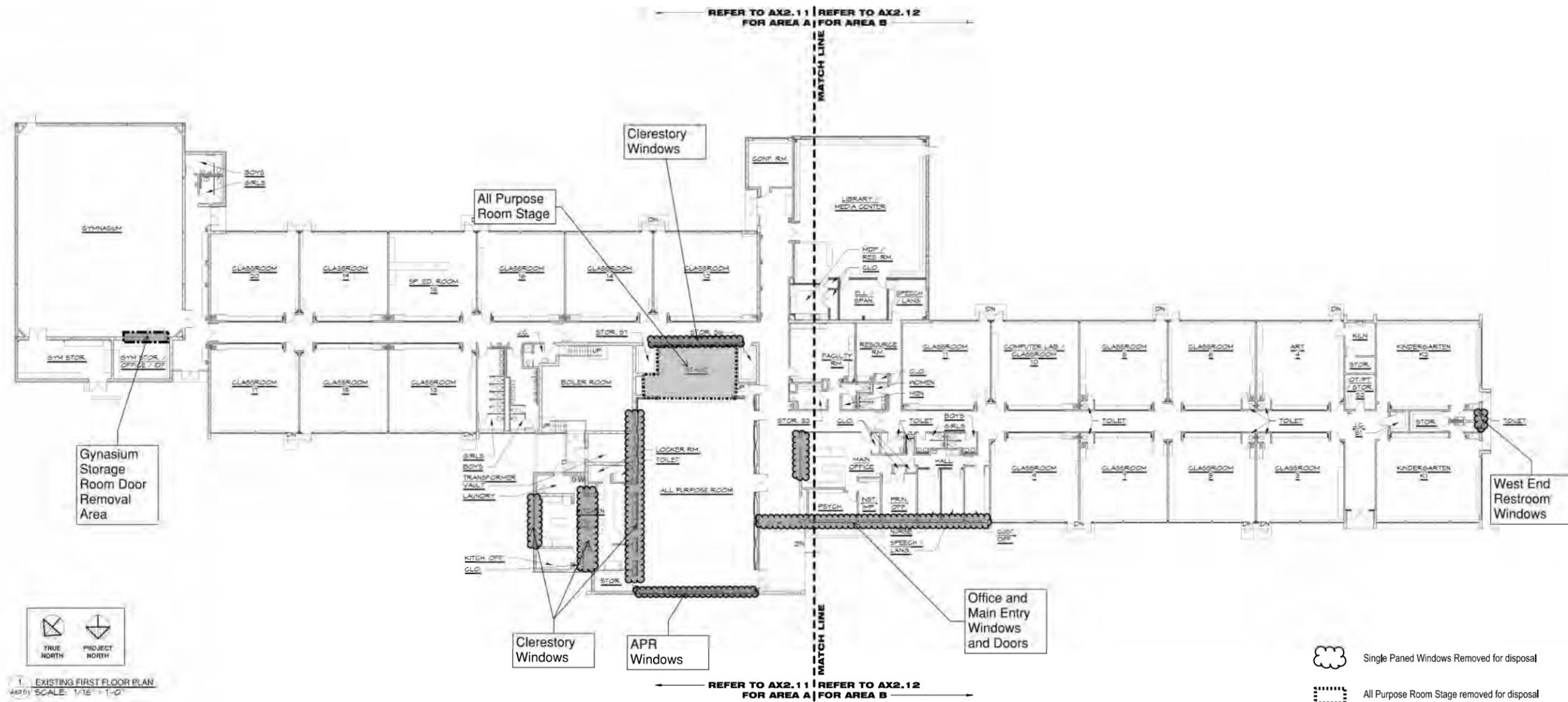
KENNETH BOROSON ARCHITECTS
 333 Park Street • New Haven, CT
 P: 203.636.6666 • F: 203.636.7373
 WWW.KBARCH.COM



PERRONE & ZAIDA ENGINEERS LLC
 200 WEST STREET, SUITE 200
 NEW HAVEN, CT 06510
 P: 203.636.6666 • F: 203.636.7373
 WWW.PZENGINEERS.COM

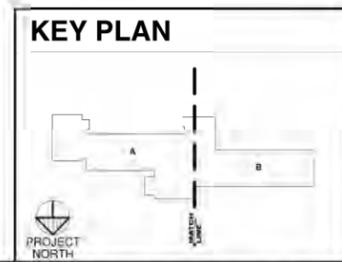
PROFESSIONAL SEAL

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1. EXISTING FIRST FLOOR PLAN
 (AS SHOWN) SCALE: 1/16" = 1'-0"

- Single Paned Windows Removed for disposal
- All Purpose Room Stage removed for disposal
- Gymnasium Door Removed for disposal



NO.	DATE	REVISION

PROJECT NAME PROPOSED ADDITIONS & ALTERATIONS TO HOLLAND HILL SCHOOL	
SCHEMATIC DESIGN	
BUILDING NAME HOLLAND HILL SCHOOL 105 HOLLAND HILL ROAD FAIRFIELD, CT 06424	
PROJECT NUMBER 2016.007	SCHEMATIC PENDING

DRAWING TITLE EXISTING FIRST FLOOR PLAN	
SCALE	DATE
1/16" = 1'-0"	08/11/2016
BY J. BOROSON	CHECKED D. W.
DATE OCT 12 2016	
AX2.01	

NOTE: EXISTING CONDITIONS DRAWING PROVIDED FOR REFERENCE ONLY - CONTRACTOR TO VERIFY ALL PERTINENT EXISTING CONDITIONS PRIOR TO COMMENCING ANY WORK OR ORDERING ANY MATERIALS.



ATTACHMENT 1: LABORATORY ANALYTICAL REPORTS

February 27, 2018

George Franklin
Woodard & Curran - Andover, MA
40 Shattuck Road., Suite 110
Andover, MA 01810

Project Location: Holland Hill-Fairfield, CT
Client Job Number:
Project Number: 230299
Laboratory Work Order Number: 18B0780

Enclosed are results of analyses for samples received by the laboratory on February 20, 2018. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Meghan E. Kelley". The signature is written in a cursive style with a large, sweeping 'y' at the end.

Meghan E. Kelley
Project Manager

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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Woodard & Curran - Andover, MA
40 Shattuck Road., Suite 110
Andover, MA 01810
ATTN: George Franklin

REPORT DATE: 2/27/2018

PURCHASE ORDER NUMBER:

PROJECT NUMBER: 230299

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 18B0780

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Holland Hill-Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
HH-CBK-105A	18B0780-01	Caulk		EPA 680 Modified	
HH-CBK-105B	18B0780-02	Caulk		EPA 680 Modified	

CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

A handwritten signature in black ink, appearing to read "Lisa A. Worthington", is written over a light gray rectangular background.

Lisa A. Worthington
Project Manager

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Holland Hill-Fairfield, CT

Sample Description:

Work Order: 18B0780

Date Received: 2/20/2018

Field Sample #: HH-CBK-105A

Sampled: 2/18/2018 17:00

Sample ID: 18B0780-01

Sample Matrix: Caulk

PCB Homologues by GC/MS (Caulk) with Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Monochlorobiphenyls	6.3	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Dichlorobiphenyls	14	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Trichlorobiphenyls	71	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Tetrachlorobiphenyls	190	3.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Pentachlorobiphenyls	380	3.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Hexachlorobiphenyls	120	3.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Heptachlorobiphenyls	9.2	5.8	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Octachlorobiphenyls	ND	5.8	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Nonachlorobiphenyls	ND	9.7	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Decachlorobiphenyl	ND	9.7	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Total Polychlorinated biphenyls	780		µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:21	IMR
Surrogates		% Recovery		Recovery Limits	Flag/Qual				
Tetrachloro-m-xylene		89.9		50-125				2/26/18 14:21	

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Holland Hill-Fairfield, CT

Sample Description:

Work Order: 18B0780

Date Received: 2/20/2018

Field Sample #: HH-CBK-105B

Sampled: 2/18/2018 17:05

Sample ID: 18B0780-02

Sample Matrix: Caulk

PCB Homologues by GC/MS (Caulk) with Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Monochlorobiphenyls	ND	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Dichlorobiphenyls	7.2	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Trichlorobiphenyls	90	1.9	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Tetrachlorobiphenyls	150	3.8	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Pentachlorobiphenyls	200	3.8	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Hexachlorobiphenyls	ND	3.8	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Heptachlorobiphenyls	ND	5.7	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Octachlorobiphenyls	ND	5.7	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Nonachlorobiphenyls	ND	9.5	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Decachlorobiphenyl	ND	9.5	µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Total Polychlorinated biphenyls	450		µg/kg	1		EPA 680 Modified	2/22/18	2/26/18 14:58	IMR
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
Tetrachloro-m-xylene		87.7	50-125					2/26/18 14:58	

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Sample Extraction Data

Prep Method: SW-846 3540C-EPA 680 Modified

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
18B0780-01 [HH-CBK-105A]	B197305	0.514	1.00	02/22/18
18B0780-02 [HH-CBK-105B]	B197305	0.526	1.00	02/22/18

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QUALITY CONTROL

PCB Homologues by GC/MS (Caulk) with Soxhlet Extraction - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B197305 - SW-846 3540C										
Blank (B197305-BLK1)										
Prepared: 02/22/18 Analyzed: 02/26/18										
Monochlorobiphenyls	ND	1.8	µg/kg							
Dichlorobiphenyls	ND	1.8	µg/kg							
Trichlorobiphenyls	ND	1.8	µg/kg							
Tetrachlorobiphenyls	ND	3.7	µg/kg							
Pentachlorobiphenyls	ND	3.7	µg/kg							
Hexachlorobiphenyls	ND	3.7	µg/kg							
Heptachlorobiphenyls	ND	5.5	µg/kg							
Octachlorobiphenyls	ND	5.5	µg/kg							
Nonachlorobiphenyls	ND	9.1	µg/kg							
Decachlorobiphenyl	ND	9.1	µg/kg							
Total Polychlorinated biphenyls	0.0		µg/kg							
Surrogate: Tetrachloro-m-xylene	263		µg/kg	366		71.8	50-125			
LCS (B197305-BS1)										
Prepared: 02/22/18 Analyzed: 02/26/18										
Monochlorobiphenyls	270	1.8	µg/kg	358		74.1	40-140			
Dichlorobiphenyls	240	1.8	µg/kg	358		66.2	40-140			
Trichlorobiphenyls	260	1.8	µg/kg	358		71.7	40-140			
Tetrachlorobiphenyls	500	3.6	µg/kg	716		70.4	40-140			
Pentachlorobiphenyls	620	3.6	µg/kg	716		86.4	40-140			
Hexachlorobiphenyls	520	3.6	µg/kg	716		72.6	40-140			
Heptachlorobiphenyls	770	5.4	µg/kg	1070		71.7	40-140			
Octachlorobiphenyls	750	5.4	µg/kg	1070		70.1	40-140			
Nonachlorobiphenyls	1400	9.0	µg/kg	1790		76.9	40-140			
Decachlorobiphenyl	1300	9.0	µg/kg	1790		74.1	40-140			
Surrogate: Tetrachloro-m-xylene	253		µg/kg	358		70.5	50-125			
LCS Dup (B197305-BSD1)										
Prepared: 02/22/18 Analyzed: 02/26/18										
Monochlorobiphenyls	300	1.9	µg/kg	372		81.5	40-140	13.3	50	
Dichlorobiphenyls	260	1.9	µg/kg	372		68.6	40-140	7.58	50	
Trichlorobiphenyls	290	1.9	µg/kg	372		76.9	40-140	10.9	50	
Tetrachlorobiphenyls	530	3.7	µg/kg	745		71.3	40-140	5.15	50	
Pentachlorobiphenyls	630	3.7	µg/kg	745		84.0	40-140	1.07	50	
Hexachlorobiphenyls	550	3.7	µg/kg	745		74.1	40-140	5.94	50	
Heptachlorobiphenyls	810	5.6	µg/kg	1120		72.8	40-140	5.41	50	
Octachlorobiphenyls	790	5.6	µg/kg	1120		70.6	40-140	4.68	50	
Nonachlorobiphenyls	1400	9.3	µg/kg	1860		77.7	40-140	4.96	50	
Decachlorobiphenyl	1400	9.3	µg/kg	1860		74.6	40-140	4.69	50	
Surrogate: Tetrachloro-m-xylene	282		µg/kg	372		75.8	50-125			

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FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.

No results have been blank subtracted unless specified in the case narrative section.

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
---------	----------------

No certified Analyses included in this Report

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2005	100033	03/1/2018
MA	Massachusetts DEP	M-MA100	06/30/2018
CT	Connecticut Department of Public Health	PH-0567	09/30/2019
NY	New York State Department of Health	10899 NELAP	04/1/2018
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2019
RI	Rhode Island Department of Health	LAO00112	12/30/2018
NC	North Carolina Div. of Water Quality	652	12/31/2018
NJ	New Jersey DEP	MA007 NELAP	06/30/2018
FL	Florida Department of Health	E871027 NELAP	06/30/2018
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2018
ME	State of Maine	2011028	06/9/2019
VA	Commonwealth of Virginia	460217	12/14/2018
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2018
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2018
NC-DW	North Carolina Department of Health	25703	07/31/2018



con-test[®]
ANALYTICAL LABORATORY

Doc# 277 Rev 5 2017

Login Sample Receipt Checklist - (Rejection Criteria Listing - Using Acceptance Policy) Any False Statement will be brought to the attention of the Client - State True or False

Client Woodward & Lothrop

Received By ESD Date 2-20-18 Time 10:11

How were the samples received? In Cooler T No Cooler _____ On Ice T No Ice _____
Direct from Sampling _____ Ambient _____ Melted Ice _____

Were samples within Temperature? 2-6°C T By Gun # 557 Actual Temp - 2.3
By Blank # _____ Actual Temp - _____

Was Custody Seal Intact? NA Were Samples Tampered with? NA
Was COC Relinquished? T Does Chain Agree With Samples? T

Are there broken/leaking/loose caps on any samples? F

Is COC in ink/ Legible? T Were samples received within holding time? T

Did COC include all pertinent Information? Client T Analysis T Sampler Name F
Project T ID's T Collection Dates/Times T

Are Sample labels filled out and legible? T

Are there Lab to Filters? F Who was notified? _____

Are there Rushes? F Who was notified? _____

Are there Short Holds? F Who was notified? _____

Is there enough Volume? T

Is there Headspace where applicable? F MS/MSD? F

Proper Media/Containers Used? T Is splitting samples required? F

Were trip blanks received? F On COC? F

Do all samples have the proper pH? NA Acid _____ Base _____

Vials	#	Containers:	#	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic		16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic		8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic		4oz Amb Clear
Bisulfate-		Col./Bacteria		Flashpoint		2oz Amb/Clear
DI-		Other Plastic		Other Glass		Encore
Thiosulfate-		SOC Kit		Plastic Bag		Frozen:
Sulfuric-		Perchlorate		Ziplock		

Unused Media

Vials	#	Containers:	#	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic		16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic		8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic		4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint		2oz Amb/Clear
DI-		Other Plastic		Other Glass		Encore
Thiosulfate-		SOC Kit		Plastic Bag		Frozen:
Sulfuric-		Perchlorate		Ziplock		

Comments:

July 3, 2018

George Franklin
Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457

Project Location: Fairfield-Holland Hill
Client Job Number:
Project Number: [none]
Laboratory Work Order Number: 18F1502

Enclosed are results of analyses for samples received by the laboratory on June 29, 2018. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Meghan E. Kelley". The signature is written in a cursive style with a large, sweeping 'y' at the end.

Meghan E. Kelley
Project Manager

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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457
ATTN: George Franklin

REPORT DATE: 7/3/2018

PURCHASE ORDER NUMBER:

PROJECT NUMBER: [none]

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 18F1502

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Fairfield-Holland Hill

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
HH-CBC-01	18F1502-01	Product/Solid		SW-846 8082A	
HH-CBC-02	18F1502-02	Product/Solid		SW-846 8082A	

CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

A handwritten signature in black ink, appearing to read "Lisa A. Worthington", is written over a light gray rectangular background.

Lisa A. Worthington
Project Manager

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Fairfield-Holland Hill

Sample Description:

Work Order: 18F1502

Date Received: 6/29/2018

Field Sample #: HH-CBC-01

Sampled: 6/28/2018 15:00

Sample ID: 18F1502-01

Sample Matrix: Product/Solid

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1221 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1232 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1242 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1248 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1254 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1260 [2]	0.64	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1262 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Aroclor-1268 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:39	KAL
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
Decachlorobiphenyl [1]		90.8	30-150					7/2/18 14:39	
Decachlorobiphenyl [2]		93.9	30-150					7/2/18 14:39	
Tetrachloro-m-xylene [1]		82.3	30-150					7/2/18 14:39	
Tetrachloro-m-xylene [2]		88.9	30-150					7/2/18 14:39	

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Project Location: Fairfield-Holland Hill

Sample Description:

Work Order: 18F1502

Date Received: 6/29/2018

Field Sample #: HH-CBC-02

Sampled: 6/28/2018 15:05

Sample ID: 18F1502-02

Sample Matrix: Product/Solid

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1221 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1232 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1242 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1248 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1254 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1260 [2]	0.15	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1262 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Aroclor-1268 [1]	ND	0.096	mg/Kg	1		SW-846 8082A	6/29/18	7/2/18 14:57	KAL
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
Decachlorobiphenyl [1]		88.6	30-150					7/2/18 14:57	
Decachlorobiphenyl [2]		101	30-150					7/2/18 14:57	
Tetrachloro-m-xylene [1]		82.6	30-150					7/2/18 14:57	
Tetrachloro-m-xylene [2]		88.5	30-150					7/2/18 14:57	

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Sample Extraction Data

Prep Method: SW-846 3540C-SW-846 8082A

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
18F1502-01 [HH-CBC-01]	B206975	2.14	10.0	06/29/18
18F1502-02 [HH-CBC-02]	B206975	2.08	10.0	06/29/18

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QUALITY CONTROL

Polychlorinated Biphenyls with 3540 Soxhlet Extraction - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B206975 - SW-846 3540C										
Blank (B206975-BLK1)										
Prepared: 06/29/18 Analyzed: 07/01/18										
Aroclor-1016	ND	0.10	mg/Kg							
Aroclor-1016 [2C]	ND	0.10	mg/Kg							
Aroclor-1221	ND	0.10	mg/Kg							
Aroclor-1221 [2C]	ND	0.10	mg/Kg							
Aroclor-1232	ND	0.10	mg/Kg							
Aroclor-1232 [2C]	ND	0.10	mg/Kg							
Aroclor-1242	ND	0.10	mg/Kg							
Aroclor-1242 [2C]	ND	0.10	mg/Kg							
Aroclor-1248	ND	0.10	mg/Kg							
Aroclor-1248 [2C]	ND	0.10	mg/Kg							
Aroclor-1254	ND	0.10	mg/Kg							
Aroclor-1254 [2C]	ND	0.10	mg/Kg							
Aroclor-1260	ND	0.10	mg/Kg							
Aroclor-1260 [2C]	ND	0.10	mg/Kg							
Aroclor-1262	ND	0.10	mg/Kg							
Aroclor-1262 [2C]	ND	0.10	mg/Kg							
Aroclor-1268	ND	0.10	mg/Kg							
Aroclor-1268 [2C]	ND	0.10	mg/Kg							
Surrogate: Decachlorobiphenyl	0.969		mg/Kg	1.00		96.9	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.943		mg/Kg	1.00		94.3	30-150			
Surrogate: Tetrachloro-m-xylene	0.868		mg/Kg	1.00		86.8	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.918		mg/Kg	1.00		91.8	30-150			
LCS (B206975-BS1)										
Prepared: 06/29/18 Analyzed: 07/01/18										
Aroclor-1016	0.92	0.10	mg/Kg	1.00		91.6	40-140			
Aroclor-1016 [2C]	0.86	0.10	mg/Kg	1.00		85.6	40-140			
Aroclor-1260	0.93	0.10	mg/Kg	1.00		93.3	40-140			
Aroclor-1260 [2C]	0.86	0.10	mg/Kg	1.00		86.0	40-140			
Surrogate: Decachlorobiphenyl	0.987		mg/Kg	1.00		98.7	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.962		mg/Kg	1.00		96.2	30-150			
Surrogate: Tetrachloro-m-xylene	0.906		mg/Kg	1.00		90.6	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.953		mg/Kg	1.00		95.3	30-150			
LCS Dup (B206975-BSD1)										
Prepared: 06/29/18 Analyzed: 07/01/18										
Aroclor-1016	0.93	0.10	mg/Kg	1.00		93.3	40-140	1.93	30	
Aroclor-1016 [2C]	0.87	0.10	mg/Kg	1.00		87.5	40-140	2.12	30	
Aroclor-1260	0.94	0.10	mg/Kg	1.00		94.1	40-140	0.865	30	
Aroclor-1260 [2C]	0.87	0.10	mg/Kg	1.00		87.1	40-140	1.37	30	
Surrogate: Decachlorobiphenyl	0.982		mg/Kg	1.00		98.2	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.950		mg/Kg	1.00		95.0	30-150			
Surrogate: Tetrachloro-m-xylene	0.907		mg/Kg	1.00		90.7	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.959		mg/Kg	1.00		95.9	30-150			

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**

HH-CBC-01

SW-846 8082A

Lab Sample ID: 18F1502-01 Date(s) Analyzed: 07/02/2018 07/02/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1260	1	0.000	0.000	0.000	0.63	
	2	0.000	0.000	0.000	0.64	1.6

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**
SW-846 8082A

HH-CBC-02

Lab Sample ID: 18F1502-02 Date(s) Analyzed: 07/02/2018 07/02/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1260	1	0.000	0.000	0.000	0.15	
	2	0.000	0.000	0.000	0.15	0.0

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**

LCS

SW-846 8082A

Lab Sample ID: B206975-BS1 Date(s) Analyzed: 07/01/2018 07/01/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1016	1	0.000	0.000	0.000	0.92	
	2	0.000	0.000	0.000	0.86	6.7
Aroclor-1260	1	0.000	0.000	0.000	0.93	
	2	0.000	0.000	0.000	0.86	7.8

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**
SW-846 8082A

LCS Dup

Lab Sample ID: B206975-BSD1 Date(s) Analyzed: 07/01/2018 07/01/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1016	1	0.000	0.000	0.000	0.93	
	2	0.000	0.000	0.000	0.87	6.7
Aroclor-1260	1	0.000	0.000	0.000	0.94	
	2	0.000	0.000	0.000	0.87	7.7

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FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.

No results have been blank subtracted unless specified in the case narrative section.

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
<i>SW-846 8082A in Product/Solid</i>	
Aroclor-1016	CT,NH,NY,ME,NC,VA
Aroclor-1016 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1221	CT,NH,NY,ME,NC,VA
Aroclor-1221 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1232	CT,NH,NY,ME,NC,VA
Aroclor-1232 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1242	CT,NH,NY,ME,NC,VA
Aroclor-1242 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1248	CT,NH,NY,ME,NC,VA
Aroclor-1248 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1254	CT,NH,NY,ME,NC,VA
Aroclor-1254 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1260	CT,NH,NY,ME,NC,VA
Aroclor-1260 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1262	NY,NC,VA
Aroclor-1262 [2C]	NY,NC,VA
Aroclor-1268	NY,NC,VA
Aroclor-1268 [2C]	NY,NC,VA
<i>SW-846 8082A in Soil</i>	
Aroclor-1016	CT,NH,NY,ME,NC,VA
Aroclor-1016 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1221	CT,NH,NY,ME,NC,VA
Aroclor-1221 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1232	CT,NH,NY,ME,NC,VA
Aroclor-1232 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1242	CT,NH,NY,ME,NC,VA
Aroclor-1242 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1248	CT,NH,NY,ME,NC,VA
Aroclor-1248 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1254	CT,NH,NY,ME,NC,VA
Aroclor-1254 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1260	CT,NH,NY,ME,NC,VA
Aroclor-1260 [2C]	CT,NH,NY,ME,NC,VA
Aroclor-1262	NY,NC,VA
Aroclor-1262 [2C]	NY,NC,VA
Aroclor-1268	NY,NC,VA
Aroclor-1268 [2C]	NY,NC,VA

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The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2005	100033	03/1/2020
MA	Massachusetts DEP	M-MA100	06/30/2019
CT	Connecticut Department of Public Health	PH-0567	09/30/2019
NY	New York State Department of Health	10899 NELAP	04/1/2019
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2019
RI	Rhode Island Department of Health	LAO00112	12/30/2018
NC	North Carolina Div. of Water Quality	652	12/31/2018
NJ	New Jersey DEP	MA007 NELAP	06/30/2019
FL	Florida Department of Health	E871027 NELAP	06/30/2019
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2019
ME	State of Maine	2011028	06/9/2019
VA	Commonwealth of Virginia	460217	12/14/2018
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2018
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2019
NC-DW	North Carolina Department of Health	25703	07/31/2018



con-test
ANALYTICAL LABORATORY

Doc# 277 Rev 5 2017

Login Sample Receipt Checklist - (Rejection Criteria Listing - Using Acceptance Policy) Any False Statement will be brought to the attention of the Client - State True or False

Client WFC
 Received By SE Date 6/29/18 Time 2052
 How were the samples received? In Cooler T No Cooler _____ On Ice T No Ice _____
 Direct from Sampling _____ Ambient _____ Melted Ice _____
 Were samples within Temperature? 2-6°C T By Gun # 8 Actual Temp - 2.1
 By Blank # _____ Actual Temp - _____
 Was Custody Seal Intact? N/A Were Samples Tampered with? N/A
 Was COC Relinquished? T Does Chain Agree With Samples? T
 Are there broken/leaking/loose caps on any samples? F
 Is COC in ink/ Legible? T Were samples received within holding time? T
 Did COC include all pertinent Information? Client T Analysis T Sampler Name T
 Project T ID's T Collection Dates/Times T
 Are Sample labels filled out and legible? T
 Are there Lab to Filters? F Who was notified? _____
 Are there Rushes? F Who was notified? Ray
 Are there Short Holds? F Who was notified? _____
 Is there enough Volume? T
 Is there Headspace where applicable? N/A MS/MSD? F
 Proper Media/Containers Used? F Is splitting samples required? F
 Were trip blanks received? F On COC? F
 Do all samples have the proper pH? N/A Acid _____ Base _____

Vials	#	Containers:	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic	16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic	8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic	4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint	2oz Amb/Clear
DI-		Other Plastic		Other Glass	Encore
Thiosulfate-		SOC Kit		Plastic Bag	Frozen:
Sulfuric-		Perchlorate		Ziplock	

Unused Media

Vials	#	Containers:	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic	16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic	8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic	4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint	2oz Amb/Clear
DI-		Other Plastic		Other Glass	Encore
Thiosulfate-		SOC Kit		Plastic Bag	Frozen:
Sulfuric-		Perchlorate		Ziplock	

Comments:



ATTACHMENT 2: WASTE DOCUMENTATION

30-3061
6,940

Part 117

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100587CT		NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		WSR Number 197913		Elevation _____ North _____ East _____		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD, CT 611 OLD POST ROAD, FAIRFIELD, CT 06824						1-C. Generator's Phone Number 203-256-3000		
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT RD. FAIRFIELD, CT						1-E. 24 Hour Emergency Response Telephone Number 203-654-5041		
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927						Operator's Phone Number 201-675-2875		
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839						WDS Phone Number 603-330-2106		
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109								
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS						6. Containers No. Type		7. Total Quantity yd3
	friable asbestos			RQ, NA2212, Asbestos, 9, PGIII					
	non-friable asbestos X			Cat I <u>X</u> Cat II _____			001	CM	
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED								
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.									
Printed/Typed Name and Title SALVATORE MORABITO FRS MGR of CONST, SEC, SAFETY				Signature Salvatore Morabito			Date 8/28/18		
Transporter	10. Transporter 1 Company Name Laydon Inc.				Driver Signature 				
	Complete Mailing Address 51 Longhin in the Haven ct 06819 Lombard St. New Haven, CT				Printed Name and Title Edwin C Garcia Driver				
	Telephone Number (including area code)				Date 8/29/18				
	11. Transporter 2 Company Name Reed Transport				Driver Signature 				
Complete Mailing Address 10 Hartwood Dr 23 Woodfield T 06002				Printed Name and Title Nathaniel Stetson					
Telephone Number (including area code) 860 718 2178				Date 9/6/18					
Disposal Site	12. Discrepancy Indication Space								
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.								
	Printed/Typed Name and Title 				Signature 			Date 9/6/18	

197833 RT 7-40 Qty. Box = 40yd-4000

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100687CT	NESHAP Notified YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	WSR Number 197833	Elevation _____ North _____ East _____		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD 611 OLD POST ROAD, FAIRFIELD, CT 06824			1-C. Generator's Phone Number 203-256-3000		
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT ROAD, FAIRFIELD, CT 06824			1-E. 24 Hour Emergency Response Telephone Number 203-654-5041		
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927			Operator's Phone Number 201-675-2875		
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839			WDS Phone Number 603-330-2108		
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109					
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS				6. Containers No.	7. Total Quantity yd3
	friable asbestos		RQ. NA2212, Asbestos, 9, PGIII			
	non-friable asbestos <input checked="" type="checkbox"/>		Cat I <input checked="" type="checkbox"/> Cat II _____		001	CM
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED					
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.						
Printed/Typed Name and Title Simeuxonic Inc		Signature 		Date 1-2-19^{AC} 12-31-18		
Transporter	10. Transporter 1 Company Name Red Technologies LLC		Driver Signature 			
	Complete Mailing Address 10 Northwood Dr., Bloomfield, CT 06002 -CT 06034-407A		Printed Name and Title Kurt Guillemette - Driver			
	Telephone Number (including area code) 860-218-2428		Date 12/31/2018 1/2/19^{AC}			
Disposal Site	11. Transporter 2 Company Name		Driver Signature			
	Complete Mailing Address		Printed Name and Title			
	Telephone Number (including area code)		Date			
12. Discrepancy Indication Space						
13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.						
Printed/Typed Name and Title 		Signature 		Date 1819		

WHITE - Disposal Site

CANARY - Generator
(To be mailed by Disposal Site)

PINK - Transporter

GOLD - Generator
(To be taken prior to disposal)

#3075

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100687CT		NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		WSR Number 197834		Elevation _____ North _____ East _____		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD, CT 611 OLD POST ROAD, FAIRFIELD, CT 06824						1-C. Generator's Phone Number 203-256-3000		
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT RD. FAIRFIELD, CT						1-E. 24 Hour Emergency Response Telephone Number 203-654-5041		
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927						Operator's Phone Number 201-675-2875		
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839						WDS Phone Number 603-330-2106		
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109								
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS						6. Containers No. Type		7. Total Quantity yd3
	friable asbestos <input checked="" type="checkbox"/>			RQ, NA2212, Asbestos, 9, PGIII			001	CM	25 yds
	non-friable asbestos			Cat I _____ Cat II _____					
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED								
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.									
Printed/Typed Name and Title PHS MARK W. GUSTR, SEC + SAFETY SALVATORE MORABITO				Signature <i>Salvatore Morabito</i>			Date 8/14/19		
Transporter	10. Transporter 1 Company Name RED Technologies LLC.				Driver Signature <i>Carl Sherman</i>				
	Complete Mailing Address 10 Northwood Dr. Bloomfield, CT 06002				Printed Name and Title Carl Sherman				
	Telephone Number (including area code) 860-218-2428				Date 08-16-2019				
	11. Transporter 2 Company Name				Driver Signature				
Complete Mailing Address				Printed Name and Title					
Telephone Number (including area code)				Date					
Disposal Site	12. Discrepancy Indication Space								
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.								
	Printed/Typed Name and Title				Signature		Date		

WHITE - Disposal Site

CANARY - Generator
(To be mailed by Disposal Site)

PINK - Transporter

GOLD - Generator
(To be taken prior to disposal)



Attachment C: Copies of Waste Documents



ASBESTOS



EMERGENCY CONTACT (860) 257-6300

173 Pickering Street
Portland, CT 06480
(860) 342-1022
Fax: (860) 342-1042

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

362740

TK# 107578

WASTE SHIPMENT RECORD

MassDEP Asbestos Notification Number

Job Number _____ P.O. # _____
 Contractor Niram Construction
 Address 4 East Friedrich Place
 City Cedar Knolls State NJ Zip 07927
 Contact Name _____ Telephone _____
 Date Container Del. _____ Date of Pickup 7-2-18
 Type of Container Roll-off
 VOLUME 30 CY Non-Friable
MUST BE IN CUBIC YARDS
 Friable - RQ, NA2212, Asbestos, 9, PG, III
 Bag Drum Cubic Yard Box
 Wrapped Other

GENERATOR/BUILDING OWNER
~~105 Meadowcroft Rd~~ 725 Old Post Road
 Address _____
 City Fairfield State CT Zip 06624
 Phone Number 203 255 7363

WORKSITE / GENERATING LOCATION
105 Meadowcroft Rd
 Address _____
 City Fairfield State CT Zip 06824
 Phone Number 203-255-8314

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE [Signature]

Transporter 1: _____
 Name _____ Address _____ Telephone # _____
 Driver: _____ Registration # _____ State / # _____ Date: _____
 Signature _____
 Transporter 1 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transporter 2: RED Technologies LLC, 10 Northwood Drive Bloomfield, CT 06002 860-218-2428
 Name _____ Address _____ Telephone # _____
 Driver: Chris Mah Registration #: CT 55921 A State / # _____ Date: 7-2-18
 Signature _____
 Transporter 2 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transfer Facility: RED Technologies LLC, 203 Pickering Street, Portland, CT 06480 860-342-1022
 Telephone # _____
 By: Judie Kelly Transfer Date: 7-2-18 Permit # 11301113-PO

Discrepancy: _____
 Transfer Facility: Certification of transfer of materials covered by this manifest
 Transporter 3: M.G. Logistics, 10505 Delta Parkway, Schuttler Park, 847/621-3011
 Name _____ Address _____ Telephone # _____
 Driver: Mik Zalkowski Registration #: _____ State / # _____ Date: 07 07 18
 Signature _____
 Transporter 3 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Landfill Name: Minerva Enterprises
 Location: 9000 Minerva Rd. Waynesburg, OH 44688
 Ph: 330-866-3435 Permit # P0104984

Landfill Name: _____
 Location: _____
 Ph: _____ Permit # _____

Approximate Volume of Asbestos Received: _____
 Discrepancy If Any: _____
 Received by: [Signature] Date: 7/9/18
 Certification of transfer of materials covered by this manifest

DESIGNATED FACILITY TO GENERATOR



RED TECHNOLOGIES, LLC
REMEDICATION, ENGINEERING & DEVELOPMENT

Ticket: 124686
Date: 8/20/2018
Time: 12:56:48 - 13:05:08

Truck: LOMBARD ROLL O Truck Type: Roll off
Trailer: 3058
Customer: PROTEC/Pro-Teck, LLC
Carrier: LOMBARD MOTORS/Lombard

Gross: 46680 LB In Scale 2
Tare: 36660 LB P.T.
Net: 10020 LB

Grid: ACM-1/ACM Parki

WO: 18-003

Manifest: 101432

Comment:

Origin	Materials & Services	Quantity Unit
NA/Not Applicable	FRIABLE/Friable ACM	5.01 Ton

Deputy Weighmaster:
Chris Guerin PWT.0004394



Can # 3058

173 Pickering Street
Portland, CT 06480
(860) 342-1022
Fax: (860) 342-1042

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

TK# 101432

WASTE SHIPMENT RECORD

MassDEP Asbestos Notification Number

Job Number _____ P.O. # _____
 Contractor NIRAM CONSTRUCTION
 Address 4 E. FREDERICK PLACE
 City CEDAR KNOLLS State NJ Zip 07927
 Contact Name _____ Telephone 973-299-4455
 Date Container Del. 8/6/18 Date of Pickup _____
 Type of Container ROLL-OFF
VOLUME 30 **CY** Non-Friable
MUST BE IN CUBIC YARDS
 Friable - RQ, NA2212, Asbestos, 9, PG, III
 Bag Drum Cubic Yard Box
 Wrapped Other

GENERATOR/BUILDING OWNER
FAIRFIELD PUBLIC SCHOOLS
 Address
725 OLD POST ROAD, FAIRFIELD, CT 06824
 City State Zip
203-255-7363
 Phone Number

WORKSITE / GENERATING LOCATION
105 MEADOWCROFT ROAD
 Address
FAIRFIELD CT 06824
 City State Zip
203-255-8314
 Phone Number

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE

Transporter 1: Lombard motors 140 gando dr, N/H
 Name Address Telephone #
 Driver: Danny Cargiulo Registration #: 50300A-CT Date: 8-20-18
 Signature State / #

Transporter 1 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transporter 2: RED Technologies LLC, 10 Northwood Drive Bloomfield, CT 06002 860-218-2428
 Name Address Telephone #
 Driver: N/A Registration #: _____ Date: _____
 Signature State / #

Transporter 2 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transfer Facility: RED Technologies LLC, 203 Pickering Street, Portland, CT 06480 860-342-1022
 Telephone #
 By: Juli Kelly Transfer Date: 8/20/18 Permit # 11301113-PO

Discrepancy: _____
 Transfer Facility: Certification of transfer of materials covered by this manifest

Transporter 3: Aling Express 26-673-7812
 Name Address Telephone #
 Driver: SCOTT Registration #: _____ Date: 8/23/18
 Signature State / #

Transporter 3 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Landfill Name: Minerva Enterprises
 Location: 9000 Minerva Rd. Waynesburg, OH 44688
 Ph: 330-866-3435 Permit # P0104984

O T H E R Landfill Name: _____
 Location: _____
 Ph: _____ Permit # _____

Approximate Volume of Asbestos Received: 0365100
 Discrepancy If Any: _____
 Received by: _____ Date: _____



EMERGENCY CONTACT (860) 257-6300

173 Pickering Street
Portland, CT 06480
(860) 342-1022
Fax: (860) 342-1042

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

365727

TK# ~~30~~ 101446

WASTE SHIPMENT RECORD

MassDEP Asbestos Notification Number

Job Number _____ P.O. # _____
 Contractor NIRAM, INC.
 Address 4 E. FREDERICK PLACE
 City CEDAR KNOLLS State NJ Zip 07927
 Contact Name MARCIN OWCZARSKI Telephone 201-675-2875
 Date Container Del. _____ Date of Pickup 8-29-18
 Type of Container ROLL-OFF
VOLUME 30 **CY** Non-Friable
MUST BE IN CUBIC YARDS
 Friable - RQ, NA2212, Asbestos, 9, PG, III
 Bag Drum Cubic Yard Box
 Wrapped Other

GENERATOR/BUILDING OWNER
 TOWN OF FAIRFIELD, CT 611 OLD POST RD.
 Address _____
 City FAIRFIELD State CT Zip 06824
 Phone Number 203-256-3000

WORKSITE / GENERATING LOCATION
 HOLLAND HILLS ELEM. SCHOOL 105 MEADOWCROFT RD.
 Address _____
 City FAIRFIELD State CT Zip 06824
 Phone Number 201-675-2875

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE

Transporter 1: _____
 Name VIA Address _____ Telephone # _____
 Driver: _____
 Signature _____ Registration # _____ State / # _____
 Transporter 1 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transporter 2: RED Technologies LLC, 10 Northwood Drive Bloomfield, CT 06002 860-218-2428
 Name _____ Address _____ Telephone # _____
 Driver: _____
 Signature Carl Shenn Registration # CT-51216A State / # _____ Date: 8-29-18
 Transporter 2 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transfer Facility: RED Technologies LLC, 203 Pickering Street, Portland, CT 06480 860-342-1022
 Telephone # _____
 By: _____ Transfer Date: _____ Permit # 11301113-PO

Discrepancy: _____
 Transfer Facility: Certification of transfer of materials covered by this manifest

Transporter 3: Weigle Trucking 274 Raynolds rd Linden PA 814 761 9867
 Name _____ Address _____ Telephone # _____
 Driver: _____
 Signature Walter J. Dutton Registration # AF 47717 PA State / # _____ Date: 9/7/18
 Transporter 3 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Landfill Name: Minerva Enterprises O
 Location: 9000 Minerva Rd. Waynesburg, OH 44688 T
 Ph: 330-866-3435 Permit # P0104984 H
 E
 R

Approximate Volume of Asbestos Received: _____
 Discrepancy If Any: _____
 Received by: Walter Date: 9-8-18

Certification of transfer of materials covered by this manifest
 DESIGNATED FACILITY TO GENERATOR



RED TECHNOLOGIES, LLC
REMEDATION, ENGINEERING & DEVELOPMENT

Ticket: 123694

Date: 7/27/2018

***** Reprinted Ticket - Edited ***** Time: 15:25:28 - 15:26:16

Truck: 17	Truck Type: Roll off	Scale
Trailer: 3023		Gross: 54380 LB In Scale 2
Customer: PROTEC/Pro-Teck, LLC		Tare: 35280 LB Out Manual Wt
Carrier: RED/RED Technologies, L		Net: 19100 LB
Driver: CHRISM/Chris Machnik	Grid: ACM-1/ACM Parki	WO: 18-003

Manifest: 97268

Comment:

Origin	Materials & Services	Quantity Unit
NA/Not Applicable	FRIABLE/Friable ACM	9.55 Ton

Deputy Weighmaster:
Chris Guerin PWT.0004394





EMERGENCY CONTACT (860) 257-6300

173 Pickering Street
Portland, CT 06480
(860) 342-1022
Fax: (860) 342-1042

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

3023
363969

TK# 97268

WASTE SHIPMENT RECORD

MassDEP Asbestos Notification Number

Job Number _____ P.O. # _____
 Contractor NIRAM INC.
 Address 4 E. FREDERICK PC.
 City CEDAR GROVE NJ State NJ Zip _____
 Contact Name MARCIN O. Telephone 973-299-4455
 Date Container Del. _____ Date of Pickup 07-27-18
 Type of Container ASBESTOS
VOLUME 30 **CY** Non-Friable
MUST BE IN CUBIC YARDS
 Friable - RQ, NA2212, Asbestos, 9, PG, III
 Bag Drum Cubic Yard Box
 Wrapped Other

GENERATOR/BUILDING OWNER
 Address _____
 City _____ State _____ Zip _____
 Phone Number _____

WORKSITE / GENERATING LOCATION
105 Meadowcroft Rd
 Address _____
Fairfield CT 06824
 City _____ State _____ Zip _____
 Phone Number _____

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE [Signature]

Transporter 1: _____
 Name _____ Address _____ Telephone # _____
 Driver: _____ Registration #: _____ Date: _____
 Signature _____ State / # _____
 Transporter 1 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transporter 2: RED Technologies LLC, 10 Northwood Drive Bloomfield, CT 06002 860-218-2428
 Name _____ Address _____ Telephone # _____
 Driver: Chris MacLure Registration #: 60531 A CT Date: 7-27-18
 Signature _____ State / # _____
 Transporter 2 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transfer Facility: RED Technologies LLC, 203 Pickering Street, Portland, CT 06480 860-342-1022
 Telephone # _____
 By: Julie Kelly Transfer Date: 7/27/18 Permit # 11301113-PO
 Discrepancy: _____
 Transfer Facility: Certification of transfer of materials covered by this manifest

Transporter 3: West Motor Freight 740 S Reading Ave Boyertown PA 800-456-7885
 Name _____ Address _____ Telephone # _____
 Driver: [Signature] Registration #: IN 2412063 Date: 8/1/18
 Signature _____ State / # _____
 Transporter 3 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Landfill Name: Minerva Enterprises
 Location: 9000 Minerva Rd. Waynesburg, OH 44688
 Ph: 330-866-3435 Permit # P0104984

O T H E R
 Landfill Name: _____
 Location: _____
 Ph: _____ Permit # _____

Approximate Volume of Asbestos Received: _____
 Discrepancy If Any: _____
 Received by: [Signature] Date: 8-3-18

Certification of transfer of materials covered by this manifest

DESIGNATED FACILITY TO GENERATOR



RED TECHNOLOGIES, LLC
REMEDATION, ENGINEERING & DEVELOPMENT

Ticket: 124069

Date: 8/6/2018

Time: 14:33:21 - 15:06:58

Truck: 9 Truck Type: Roll off
Trailer: 30-133
Customer: PROTEC/Pro-Tech, LLC
Carrier: RED/RED Technologies,

License: 51216A Scale
Gross: 50060 LB In Scale 2
Tare: 38280 LB P.T.
Net: 11780 LB

Driver: CARL/Carl Sherman

Grid: ACM-1/ACM Parki

WO: 18-003

Manifest: 107438

Comment:

Origin	Materials & Services	Quantity Unit
NA/Not Applicable	FRIABLE/Friable ACM	5.89 Ton

Deputy Weighmaster:

Anthony Cortesi PWT.0004395



EMERGENCY CONTACT (860) 257-6300

173 Pickering Street
Portland, CT 06480
(860) 342-1022
Fax: (860) 342-1042

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

TK# 107438

WASTE SHIPMENT RECORD

MassDEP Asbestos Notification Number

Job Number _____ P.O. # _____
 Contractor NIRAM INC.
 Address 4 G. FREDRICK PL.
 City CEDAR KNOLLS State CT Zip 0
 Contact Name DACZADSKI M. Telephone 973-299-4495
 Date Container Del. _____ Date of Pickup 08-06-18
 Type of Container R/O
VOLUME 30 CY Non-Friable
MUST BE IN CUBIC YARDS
 Friable RQ, NA2212, Asbestos, 9, PG, III
 Bag Drum Cubic Yard Box
 Wrapped Other

GENERATOR/BUILDING OWNER
 Address 195 MEADOWCROFT RD
 City FAIRFIELD, CT State _____ Zip _____
 Phone Number _____

WORKSITE / GENERATING LOCATION
 Address SAME
 City _____ State _____ Zip _____
 Phone Number _____

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE

Transporter 1: _____
 Name _____ Address _____ Telephone # _____
 Driver: _____ Registration #: _____ Date: _____
 Signature _____ State / # _____
 Transporter 1 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transporter 2: RED Technologies LLC, 10 Northwood Drive Bloomfield, CT 06002 860-218-2428
 Name _____ Address _____ Telephone # _____
 Driver: Registration #: CT-51216A Date: 8-6-18
 Signature _____ State / # _____
 Transporter 2 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Transfer Facility: RED Technologies LLC, 203 Pickering Street, Portland, CT 06480 860-342-1022
 Telephone # _____
 By: Transfer Date: 8/6/18 Permit # 11301113-PO
 Discrepancy: _____
 Transfer Facility Certification of transfer of materials covered by this manifest

Transporter 3: AKS 434-209-2622
 Name _____ Address _____ Telephone # _____
 Driver: Registration #: _____ Date: 08-08-18
 Signature _____ State / # _____
 Transporter 3 Certification: "I hereby certify that the contents of this shipment are in all respects in the proper condition for transport according to applicable international, federal, state, and local regulation."

Landfill Name: Minerva Enterprises
 Location: 9000 Minerva Rd. Waynesburg, OH 44688
 Ph: 330-866-3435 Permit # P0104984
 Approximate Volume of Asbestos Received: _____
 Discrepancy If Any: _____
 Received by: _____ Date: 0364280

Certification of transfer of materials covered by this manifest

DESIGNATED FACILITY TO GENERATOR



PCB BULK PRODUCT WASTE

July 26, 2018

George Franklin
Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457

Project Location: Fairfield, CT
Client Job Number:
Project Number: 230299
Laboratory Work Order Number: 18G0936

Enclosed are results of analyses for samples received by the laboratory on July 24, 2018. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Meghan E. Kelley". The signature is written in a cursive style and is placed on a light gray rectangular background.

Meghan E. Kelley
Project Manager

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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457
ATTN: George Franklin

REPORT DATE: 7/26/2018

PURCHASE ORDER NUMBER:

PROJECT NUMBER: 230299

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 18G0936

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
HH-Disposal-Storage	18G0936-01	Product/Solid		SW-846 1311 SW-846 8082A	
HH-Disposal-Storage	18G0936-02	Product/Solid		SW-846 1311 SW-846 8082A	
HH-Disposal-Transformer	18G0936-03	Product/Solid		CTDEP ETPH SW-846 1311	

CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

CTDEP ETPH**Qualifications:**

S-01

The surrogate recovery for this sample is not available due to sample dilution below the surrogate reporting limit required from high analyte concentration and/or matrix interferences.

Analyte & Samples(s) Qualified:**2-Fluorobiphenyl**

18G0936-03[HH-Disposal-Transformer]

SW-846 8082A**Qualifications:**

V-06

Continuing calibration did not meet method specifications and was biased on the high side for this compound. Reported result is estimated.

Analyte & Samples(s) Qualified:**Aroclor-1260**

B208674-BS1, B208674-BSD1, B208674-MS1

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.



Daren J. Damboragian
Director of Operations

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Fairfield, CT

Sample Description:

Work Order: 18G0936

Date Received: 7/24/2018

Field Sample #: HH-Disposal-Storage

Sampled: 7/24/2018 11:00

Sample ID: 18G0936-01

Sample Matrix: Product/Solid

TCLP - Polychlorinated Biphenyls By GC/ECD

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1221 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1232 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1242 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1248 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1254 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1260 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1262 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Aroclor-1268 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:04	WAL
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
Decachlorobiphenyl [1]		77.5	30-150					7/26/18 12:04	
Decachlorobiphenyl [2]		69.4	30-150					7/26/18 12:04	
Tetrachloro-m-xylene [1]		100	30-150					7/26/18 12:04	
Tetrachloro-m-xylene [2]		97.1	30-150					7/26/18 12:04	

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Fairfield, CT

Sample Description:

Work Order: 18G0936

Date Received: 7/24/2018

Field Sample #: HH-Disposal-Storage

Sampled: 7/24/2018 11:05

Sample ID: 18G0936-02

Sample Matrix: Product/Solid

TCLP - Polychlorinated Biphenyls By GC/ECD

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1221 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1232 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1242 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1248 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1254 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1260 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1262 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Aroclor-1268 [2]	ND	0.20	µg/L	1		SW-846 8082A	7/25/18	7/26/18 12:17	WAL
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
Decachlorobiphenyl [1]		80.3	30-150					7/26/18 12:17	
Decachlorobiphenyl [2]		76.9	30-150					7/26/18 12:17	
Tetrachloro-m-xylene [1]		87.4	30-150					7/26/18 12:17	
Tetrachloro-m-xylene [2]		84.2	30-150					7/26/18 12:17	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 18G0936

Date Received: 7/24/2018

Field Sample #: HH-Disposal-Transformer

Sampled: 7/24/2018 11:10

Sample ID: 18G0936-03

Sample Matrix: Product/Solid

SPLP - Semivolatile Organic Compounds by GC

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
CT ETPH	8.8	1.5	mg/L	20		CTDEP ETPH	7/25/18	7/26/18 11:08	KLB
Surrogates	% Recovery		Recovery Limits	Flag/Qual					
2-Fluorobiphenyl	*		50-150	S-01				7/26/18 11:08	

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Sample Extraction Data

Prep Method: SW-846 3510C-CTDEP ETPH

Leachates were extracted on 7/24/2018 per SW-846 1311 in Batch B208573

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
18G0936-03 [HH-Disposal-Transformer]	B208676	1000	1.00	07/25/18

Prep Method: SW-846 3510C-SW-846 8082A

Leachates were extracted on 7/24/2018 per SW-846 1311 in Batch B208573

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
18G0936-01 [HH-Disposal-Storage]	B208674	500	5.00	07/25/18
18G0936-02 [HH-Disposal-Storage]	B208674	500	5.00	07/25/18

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QUALITY CONTROL

TCLP - Polychlorinated Biphenyls By GC/ECD - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B208674 - SW-846 3510C										
Blank (B208674-BLK1)										
Prepared: 07/25/18 Analyzed: 07/26/18										
Aroclor-1016	ND	0.20	µg/L							
Aroclor-1016 [2C]	ND	0.20	µg/L							
Aroclor-1221	ND	0.20	µg/L							
Aroclor-1221 [2C]	ND	0.20	µg/L							
Aroclor-1232	ND	0.20	µg/L							
Aroclor-1232 [2C]	ND	0.20	µg/L							
Aroclor-1242	ND	0.20	µg/L							
Aroclor-1242 [2C]	ND	0.20	µg/L							
Aroclor-1248	ND	0.20	µg/L							
Aroclor-1248 [2C]	ND	0.20	µg/L							
Aroclor-1254	ND	0.20	µg/L							
Aroclor-1254 [2C]	ND	0.20	µg/L							
Aroclor-1260	ND	0.20	µg/L							
Aroclor-1260 [2C]	ND	0.20	µg/L							
Aroclor-1262	ND	0.20	µg/L							
Aroclor-1262 [2C]	ND	0.20	µg/L							
Aroclor-1268	ND	0.20	µg/L							
Aroclor-1268 [2C]	ND	0.20	µg/L							
Surrogate: Decachlorobiphenyl	2.39		µg/L	2.00		120	30-150			
Surrogate: Decachlorobiphenyl [2C]	2.11		µg/L	2.00		106	30-150			
Surrogate: Tetrachloro-m-xylene	1.99		µg/L	2.00		99.4	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.95		µg/L	2.00		97.3	30-150			
LCS (B208674-BS1)										
Prepared: 07/25/18 Analyzed: 07/26/18										
Aroclor-1016	0.58	0.20	µg/L	0.500		115	40-140			
Aroclor-1016 [2C]	0.51	0.20	µg/L	0.500		101	40-140			
Aroclor-1260	0.57	0.20	µg/L	0.500		114	40-140			V-06
Aroclor-1260 [2C]	0.49	0.20	µg/L	0.500		97.7	40-140			
Surrogate: Decachlorobiphenyl	2.20		µg/L	2.00		110	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.93		µg/L	2.00		96.7	30-150			
Surrogate: Tetrachloro-m-xylene	1.89		µg/L	2.00		94.3	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.85		µg/L	2.00		92.7	30-150			
LCS Dup (B208674-BSD1)										
Prepared: 07/25/18 Analyzed: 07/26/18										
Aroclor-1016	0.58	0.20	µg/L	0.500		116	40-140	0.679	20	
Aroclor-1016 [2C]	0.51	0.20	µg/L	0.500		103	40-140	1.50	20	
Aroclor-1260	0.58	0.20	µg/L	0.500		116	40-140	1.34	20	V-06
Aroclor-1260 [2C]	0.50	0.20	µg/L	0.500		100	40-140	2.51	20	
Surrogate: Decachlorobiphenyl	2.28		µg/L	2.00		114	30-150			
Surrogate: Decachlorobiphenyl [2C]	2.01		µg/L	2.00		100	30-150			
Surrogate: Tetrachloro-m-xylene	1.92		µg/L	2.00		95.8	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.88		µg/L	2.00		94.1	30-150			

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QUALITY CONTROL

TCLP - Polychlorinated Biphenyls By GC/ECD - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B208674 - SW-846 3510C										
Matrix Spike (B208674-MS1)		Source: 18G0936-02								
Aroclor-1016	0.51	0.20	µg/L	0.500	ND	102	40-140			
Aroclor-1016 [2C]	0.43	0.20	µg/L	0.500	ND	85.8	40-140			
Aroclor-1260	0.58	0.20	µg/L	0.500	ND	117	40-140			V-06
Aroclor-1260 [2C]	0.48	0.20	µg/L	0.500	ND	96.4	40-140			
Surrogate: Decachlorobiphenyl	1.80		µg/L	2.00		89.9	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.60		µg/L	2.00		79.8	30-150			
Surrogate: Tetrachloro-m-xylene	1.70		µg/L	2.00		84.8	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.64		µg/L	2.00		82.1	30-150			

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QUALITY CONTROL

SPLP - Semivolatile Organic Compounds by GC - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B208676 - SW-846 3510C										
Blank (B208676-BLK1)										
				Prepared: 07/25/18 Analyzed: 07/26/18						
CT ETPH	ND	0.075	mg/L							
Surrogate: 2-Fluorobiphenyl	0.0859		mg/L	0.101		85.1	50-150			
LCS (B208676-BS1)										
				Prepared: 07/25/18 Analyzed: 07/26/18						
CT ETPH	0.658	0.075	mg/L	1.00		65.8	60-120			
Surrogate: 2-Fluorobiphenyl	0.0806		mg/L	0.101		79.8	50-150			
LCS Dup (B208676-BSD1)										
				Prepared: 07/25/18 Analyzed: 07/26/18						
CT ETPH	0.630	0.075	mg/L	1.00		63.0	60-120	4.48	30	
Surrogate: 2-Fluorobiphenyl	0.0728		mg/L	0.101		72.1	50-150			

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**

LCS

SW-846 8082A

Lab Sample ID: B208674-BS1 Date(s) Analyzed: 07/26/2018 07/26/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1016	1	0.000	0.000	0.000	0.58	
	2	0.000	0.000	0.000	0.51	12.8
Aroclor-1260	1	0.000	0.000	0.000	0.57	
	2	0.000	0.000	0.000	0.49	15.1

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**

LCS Dup

SW-846 8082A

Lab Sample ID: B208674-BSD1 Date(s) Analyzed: 07/26/2018 07/26/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1016	1	0.000	0.000	0.000	0.58	
	2	0.000	0.000	0.000	0.51	12.8
Aroclor-1260	1	0.000	0.000	0.000	0.58	
	2	0.000	0.000	0.000	0.50	14.8

**IDENTIFICATION SUMMARY
FOR SINGLE COMPONENT ANALYTES**

Matrix Spike

SW-846 8082A

Lab Sample ID: B208674-MS1 Date(s) Analyzed: 07/26/2018 07/26/2018

Instrument ID (1): ECD4 Instrument ID (2): ECD4

GC Column (1): ID: (mm) GC Column (2): ID: (mm)

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	%RPD
			FROM	TO		
Aroclor-1016	1	0.000	0.000	0.000	0.51	
	2	0.000	0.000	0.000	0.43	17.0
Aroclor-1260	1	0.000	0.000	0.000	0.58	
	2	0.000	0.000	0.000	0.48	18.9

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FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level
	Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.
	No results have been blank subtracted unless specified in the case narrative section.
S-01	The surrogate recovery for this sample is not available due to sample dilution below the surrogate reporting limit required from high analyte concentration and/or matrix interferences.
V-06	Continuing calibration did not meet method specifications and was biased on the high side for this compound. Reported result is estimated.

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
CTDEP ETPH in Water	
CT ETPH	CT
SW-846 8082A in Water	
Aroclor-1016	CT,NY,ME,NC,NH,VA
Aroclor-1016 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1221	CT,NY,ME,NC,NH,VA
Aroclor-1221 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1232	CT,NY,ME,NC,NH,VA
Aroclor-1232 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1242	CT,NY,ME,NC,NH,VA
Aroclor-1242 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1248	CT,NY,ME,NC,NH,VA
Aroclor-1248 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1254	CT,NY,ME,NC,NH,VA
Aroclor-1254 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1260	CT,NY,ME,NC,NH,VA
Aroclor-1260 [2C]	CT,NY,ME,NC,NH,VA
Aroclor-1262	NY,VA
Aroclor-1262 [2C]	NY,VA
Aroclor-1268	NY,VA
Aroclor-1268 [2C]	NY,VA

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2005	100033	03/1/2020
MA	Massachusetts DEP	M-MA100	06/30/2019
CT	Connecticut Department of Public Health	PH-0567	09/30/2019
NY	New York State Department of Health	10899 NELAP	04/1/2019
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2019
RI	Rhode Island Department of Health	LAO00112	12/30/2018
NC	North Carolina Div. of Water Quality	652	12/31/2018
NJ	New Jersey DEP	MA007 NELAP	06/30/2019
FL	Florida Department of Health	E871027 NELAP	06/30/2019
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2019
ME	State of Maine	2011028	06/9/2019
VA	Commonwealth of Virginia	460217	12/14/2018
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2018
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2019
NC-DW	North Carolina Department of Health	25703	07/31/2019



con-test
ANALYTICAL LABORATORY

Doc# 277 Rev 5 2017

Login Sample Receipt Checklist - (Rejection Criteria Listing - Using Acceptance Policy) Any False Statement will be brought to the attention of the Client - State True or False

Client WORLDWIDE & LUTHERAN

Received By ESP Date 9-24-18 Time 17:25

How were the samples received? In Cooler T No Cooler _____ On Ice T No Ice _____
Direct from Sampling _____ Ambient _____ Melted Ice _____

Were samples within Temperature? 2-6°C T By Gun # ? Actual Temp - 2.1
By Blank # _____ Actual Temp - _____

Was Custody Seal Intact? NA Were Samples Tampered with? NA
Was COC Relinquished? T Does Chain Agree With Samples? T

Are there broken/leaking/loose caps on any samples? F

Is COC in ink/ Legible? T Were samples received within holding time? T

Did COC include all pertinent Information? Client T Analysis T Sampler Name T
Project T ID's T Collection Dates/Times T

Are Sample labels filled out and legible? T

Are there Lab to Filters? F Who was notified? _____

Are there Rushes? T Who was notified? MIKE

Are there Short Holds? F Who was notified? _____

Is there enough Volume? T

Is there Headspace where applicable? F MS/MSD? F

Proper Media/Containers Used? T Is splitting samples required? F

Were trip blanks received? F On COC? F

Do all samples have the proper pH? NA Acid _____ Base _____

Vials	#	Containers:	#	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic		16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic		8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic		4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint		2oz Amb/Clear
DI-		Other Plastic		Other Glass		Encore
Thiosulfate-		SOC Kit		Plastic Bag		Frozen:
Sulfuric-		Perchlorate		Ziplock		

Unused Media

Vials	#	Containers:	#	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic		16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic		8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic		4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint		2oz Amb/Clear
DI-		Other Plastic		Other Glass		Encore
Thiosulfate-		SOC Kit		Plastic Bag		Frozen:
Sulfuric-		Perchlorate		Ziplock		

Comments:

X:\HPCHEM\1\DATA\A072518.SEC\A0725109.D

CT ETPH DISCRIMINATION CHECK

Data File Name A0725109.D
 Data File Path X:\HPCHEM\1\DATA\A072518.SEC\
 Operator RMW
 Date Acquired 7/26/2018 10:50
 Acq. Method File ETPH18.M
 Sample Name ETPH 1500
 Instrument Name 5890DFID

Name	Ret Time	Target Response	Avg response	***D+/-20
c - 9	1.19	292233	310466	6
c - 10	1.55	298566	310466	4
c - 12	2.28	306326	310466	1
c - 14	2.95	315389	310466	-2
c - 16	3.55	320123	310466	-3
c - 18	4.14	319240	310466	-3
c - 20	4.75	318813	310466	-3
c - 22	5.26	317092	310466	-2
c - 24	5.70	312131	310466	-1
c - 26	6.09	308793	310466	1
c - 28	6.45	309175	310466	0
c - 30	6.78	313019	310466	-1
c - 32	7.09	306186	310466	1
c - 34	7.38	307186	310466	1
c - 36	7.67	312726	310466	-1

Samples

*One compound allowed %D <=50%

18G0936-03@20X

August 9, 2018

George Franklin
Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457

Project Location: Fairfield, CT
Client Job Number:
Project Number: 230299
Laboratory Work Order Number: 18H0347

Enclosed are results of analyses for samples received by the laboratory on August 7, 2018. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Meghan E. Kelley". The signature is written in a cursive style with a large, sweeping 'y' at the end.

Meghan E. Kelley
Project Manager

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Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457
ATTN: George Franklin

REPORT DATE: 8/9/2018

PURCHASE ORDER NUMBER:

PROJECT NUMBER: 230299

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 18H0347

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
HH-Disposal -Storage	18H0347-01	Product/Solid		SW-846 6010D SW-846 7470A	

CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

A handwritten signature in black ink, appearing to read "Lisa A. Worthington", is written over a light gray rectangular background.

Lisa A. Worthington
Project Manager

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Project Location: Fairfield, CT

Sample Description:

Work Order: 18H0347

Date Received: 8/7/2018

Field Sample #: HH-Disposal -Storage

Sampled: 8/7/2018 13:30

Sample ID: 18H0347-01

Sample Matrix: Product/Solid

TCLP - Metals Analyses

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Arsenic	ND	0.010	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Mercury	ND	0.00010	mg/L	1		SW-846 7470A	8/8/18	8/9/18 9:29	EJB
Barium	0.25	0.050	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Cadmium	ND	0.0040	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Chromium	ND	0.010	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Lead	ND	0.010	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Selenium	ND	0.050	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH
Silver	ND	0.0050	mg/L	1		SW-846 6010D	8/8/18	8/9/18 10:28	MJH

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

Sample Extraction Data

Prep Method: SW-846 3010A-SW-846 6010D

Leachates were extracted on 8/7/2018 per SW-846 1311 in Batch B209769

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
18H0347-01 [HH-Disposal -Storage]	B209857	50.0	50.0	08/08/18

Prep Method: SW-846 7470A Prep-SW-846 7470A

Leachates were extracted on 8/7/2018 per SW-846 1311 in Batch B209769

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
18H0347-01 [HH-Disposal -Storage]	B209863	6.00	6.00	08/08/18

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QUALITY CONTROL

TCLP - Metals Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch B209857 - SW-846 3010A

Blank (B209857-BLK1)

Prepared: 08/08/18 Analyzed: 08/09/18

Arsenic	ND	0.010	mg/L							
Barium	ND	0.050	mg/L							
Cadmium	ND	0.0040	mg/L							
Chromium	ND	0.010	mg/L							
Lead	ND	0.010	mg/L							
Selenium	ND	0.050	mg/L							
Silver	ND	0.0050	mg/L							

LCS (B209857-BS1)

Prepared: 08/08/18 Analyzed: 08/09/18

Arsenic	0.535	0.010	mg/L	0.500		107	80-120			
Barium	0.516	0.050	mg/L	0.500		103	80-120			
Cadmium	0.549	0.0040	mg/L	0.500		110	80-120			
Chromium	0.525	0.010	mg/L	0.500		105	80-120			
Lead	0.522	0.010	mg/L	0.500		104	80-120			
Selenium	0.575	0.050	mg/L	0.500		115	80-120			
Silver	0.525	0.0050	mg/L	0.500		105	80-120			

LCS Dup (B209857-BSD1)

Prepared: 08/08/18 Analyzed: 08/09/18

Arsenic	0.553	0.010	mg/L	0.500		111	80-120	3.31	20	
Barium	0.533	0.050	mg/L	0.500		107	80-120	3.40	20	
Cadmium	0.567	0.0040	mg/L	0.500		113	80-120	3.31	20	
Chromium	0.545	0.010	mg/L	0.500		109	80-120	3.65	20	
Lead	0.539	0.010	mg/L	0.500		108	80-120	3.17	20	
Selenium	0.586	0.050	mg/L	0.500		117	80-120	2.06	20	
Silver	0.543	0.0050	mg/L	0.500		109	80-120	3.47	20	

Batch B209863 - SW-846 7470A Prep

Blank (B209863-BLK1)

Prepared: 08/08/18 Analyzed: 08/09/18

Mercury	ND	0.00010	mg/L							
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LCS (B209863-BS1)

Prepared: 08/08/18 Analyzed: 08/09/18

Mercury	0.00194	0.00010	mg/L	0.00200		96.9	80-120			
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LCS Dup (B209863-BSD1)

Prepared: 08/08/18 Analyzed: 08/09/18

Mercury	0.00198	0.00010	mg/L	0.00200		99.2	80-120	2.39	20	
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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332

FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.

No results have been blank subtracted unless specified in the case narrative section.

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
SW-846 6010D in Water	
Arsenic	NY,CT,NC,ME,NH,VA
Barium	NY,CT,ME,NC,NH,VA
Cadmium	NY,CT,ME,NC,NH,VA
Chromium	NY,CT,ME,NC,NH,VA
Lead	NY,CT,ME,NC,NH,VA
Selenium	CT,ME,NC,NH,NY,VA
Silver	CT,ME,NC,NH,NY,VA

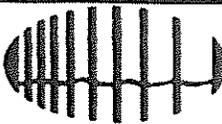
SW-846 7470A in Water

Mercury	CT,ME,NC,NH,NY,VA
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The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2005	100033	03/1/2020
MA	Massachusetts DEP	M-MA100	06/30/2019
CT	Connecticut Department of Public Health	PH-0567	09/30/2019
NY	New York State Department of Health	10899 NELAP	04/1/2019
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2019
RI	Rhode Island Department of Health	LAO00112	12/30/2018
NC	North Carolina Div. of Water Quality	652	12/31/2018
NJ	New Jersey DEP	MA007 NELAP	06/30/2019
FL	Florida Department of Health	E871027 NELAP	06/30/2019
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2019
ME	State of Maine	2011028	06/9/2019
VA	Commonwealth of Virginia	460217	12/14/2018
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2018
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2019
NC-DW	North Carolina Department of Health	25703	07/31/2019

I Have Not Confirmed Sample Container Numbers With Lab Staff Before Relinquishing Over Samples _____



con-test
ANALYTICAL LABORATORY

Doc# 277 Rev 5 2017

Login Sample Receipt Checklist - (Rejection Criteria Listing - Using Acceptance Policy) Any False Statement will be brought to the attention of the Client - State True or False

Client Woodard & Luffman

Received By ESD Date 8-2-18 Time 18:15

How were the samples received? In Cooler T No Cooler _____ On Ice T No Ice _____
Direct from Sampling _____ Ambient _____ Melted Ice _____

Were samples within Temperature? 2-6°C T By Gun # 557 Actual Temp - 2.8
By Blank # _____ Actual Temp - _____

Was Custody Seal Intact? NA Were Samples Tampered with? NA
Was COC Relinquished? T Does Chain Agree With Samples? T

Are there broken/leaking/loose caps on any samples? F

Is COC in ink/ Legible? T Were samples received within holding time? T

Did COC include all pertinent information? Client T Analysis T Sampler Name T
Project T ID's T Collection Dates/Times T

Are Sample labels filled out and legible? T

Are there Lab to Filters? F Who was notified? _____

Are there Rushes? FE Who was notified? Eric

Are there Short Holds? F Who was notified? _____

Is there enough Volume? T

Is there Headspace where applicable? F MS/MSD? F

Proper Media/Containers Used? T Is splitting samples required? F

Were trip blanks received? F On COC? F

Do all samples have the proper pH? NA Acid _____ Base _____

Vials	#	Containers:	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic	16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic	8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic	4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint	2oz Amb/Clear
DI-		Other Plastic		Other Glass	Encore
Thiosulfate-		SOC Kit		Plastic Bag	Frozen:
Sulfuric-		Perchlorate		Ziplock	

Unused Media

Vials	#	Containers:	#	#	#
Unp-		1 Liter Amb.		1 Liter Plastic	16 oz Amb.
HCL-		500 mL Amb.		500 mL Plastic	8oz Amb/Clear
Meoh-		250 mL Amb.		250 mL Plastic	4oz Amb/Clear
Bisulfate-		Col./Bacteria		Flashpoint	2oz Amb/Clear
DI-		Other Plastic		Other Glass	Encore
Thiosulfate-		SOC Kit		Plastic Bag	Frozen:
Sulfuric-		Perchlorate		Ziplock	

Comments:

- 2 Day & 5 Day Requested on COC.



Turnkey Landfill
 30 Rochester Neck Rd
 Rochester, NH, 03839
 Ph: (800) 963-4776

Original
 Ticket# 1254428

Customer Name PROTECKLLC PRO TECK LLC
 Ticket Date 09/07/2018
 Payment Type Credit Account
 Manual Ticket#
 Hauling Ticket#
 Route
 State Waste Code
 Manifest 197915
 Destination
 Generator NE-TOWNOFFAIRFIELD TOWN OF FA Operator Name Paula Bain

Carrier RED TECHNOLOGIES RO
 Vehicle# 07 Volume
 Container
 Driver
 Check#
 Billing # 0110784
 Gen EPA ID NOT REQUIRED
 PO
 Profile 100606CT (PCB BPW & ACM DEBRIS (DI

Time	Scale	Operator	Inbound	Gross	65940 lb
In 09/07/2018 06:06:5	scale 1	eric metzler		Tare	39820 lb
Out 09/07/2018 06:59:1	scale 2	ou Paula Bain		Net	26120 lb
				Tons	13.06

Comments

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Non Fri-Tons-A 100	13.06	Tons				CT
2	EVF-P-Standard Env 100		%				CT
3	RCR-P-Regulatory C 100		%				CT
4	LFS4-LANDFILL FIXE 100		%				CT

Total Fees
 Total Ticket

SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief. TO THE BEST OF MY KNOWLEDGE THIS TRUCK CONTAINS NO HAZARDOUS OR UNACCEPTABLE WASTE.

Driver's Signature

Jordan Kelsey



30-30104
26,340

Can # 30-104

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

07

For Disposal Site Use Only
Elevation _____
North _____ East _____

(See Reverse for Instructions)

Generator	1-A. Special Waste Profile Number 100686CT	NESHAP Notified <input type="checkbox"/> YES <input type="checkbox"/> NO	WSR Number 197915		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD, CT 611 OLD POST ROAD, FAIRFIELD, CT 06824			1-C. Generator's Phone Number 203-256-3000	
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT RD. FAIRFIELD, CT			1-E. 24 Hour Emergency Response Telephone Number 203-654-5041	
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927			Operator's Phone Number 201-675-2875	
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 80 Rochester Neck Rd., Rochester, NH 03838			WDS Phone Number 603-330-2100	
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109				
	5. Description of Materials PCB BULK PRODUCT WASTE WITH ASBESTOS			6. Containers	
	friable asbestos			RQ, NA2212, Asbestos, 9, PGIII	No. 3
	non-friable asbestos X			Cat I <input checked="" type="checkbox"/> Cat II _____	Type CM
	7. Total Quantity yd3			30 yd	
Transporter	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED				
	9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.				
	Printed/Typed Name and Title SALVATORE MORABITO FPS MGR of CONSTR, SEC 3 SAFETY		Signature <i>Salvatore Morabito</i>		Date 8/28/18
	10. Transporter 1 Company Name Lombardi's Motors		Driver Signature <i>Donald Gargiolo</i>		
Complete Mailing Address 140 Grand Dr New Haven, CT		Printed Name and Title Donald Gargiolo			
Telephone Number (including area code) 203-850-1251		Date 8-29-18			
11. Transporter 2 Company Name Red Technologies LLC		Driver Signature <i>Jordan Kelsey</i>			
Complete Mailing Address 10 North Woods Dr Blomfield PE 06002		Printed Name and Title Jordan Kelsey Driver			
Telephone Number (including area code) 860-218-2428		Date 9/7/18			
Disposal Site	12. Discrepancy Indication Space				
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				
	Printed/Typed Name and Title <i>(Signature)</i>		Signature <i>(Signature)</i>		Date 9/7/18



Turnkey Landfill
 80 Rochester Neck Rd
 Rochester, NH, 03839
 Ph: (800) 963-4776

Original
 Ticket# 1280226

Customer Name PROTECKLLC PRO TECK LLC
 Ticket Date 01/07/2019
 Payment Type Credit Account
 Manual Ticket#
 Hauling Ticket#
 Route
 State Waste Code
 Manifest 197832
 Destination
 Generator NE-TOWNOFFAIRFIELD TOWN OF FA

Carrier RED TECHNOLOGIES RO
 Vehicle# 21 Volume
 Container
 Driver
 Check#
 Billing # 0110784
 Gen EPA ID NOT REQUIRED
 PO
 Profile 100686CT (PCB BPW & ACM DEBRIS (DI
 Operator Name Paula Bain

	Time	Scale	Operator	Inbound	Gross	65820 lb
In	01/07/2019 08:36:1	scale 1	eric metzler		Tare	36300 lb
Out	01/07/2019 09:12:0	scale 2	ou Paula Bain		Net	29520 lb
					Tons	14.76

Comments

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Non Fri-Tons-A 100	14.76	Tons				CT
2	EVF-P-Standard Env 100		%				CT
3	RCR-P-Regulatory C 100		%				CT
4	LFS4-LANDFILL FIXE 100		%				CT

Total Fees
 Total Ticket

SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief. TO THE BEST OF MY KNOWLEDGE THIS TRUCK CONTAINS NO HAZARDOUS OR UNACCEPTABLE WASTE.

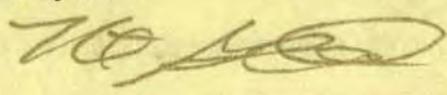
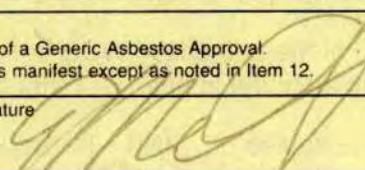
Driver's Signature



WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation _____
North _____ East _____

Generator	1-A. Special Waste Profile Number 100686CT	NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	WSR Number 197832	
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD 611 OLD POST ROAD, FAIRFIELD, CT 06824		1-C. Generator's Phone Number 203-256-3000	
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT ROAD, FAIRFIELD, CT 06824		1-E. 24 Hour Emergency Response Telephone Number 203-654-5041	
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927		Operator's Phone Number 201-675-2875	
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 80 Rochester Neck Rd., Rochester, NH 03839		WDS Phone Number 603-330-2106	
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109			
	5. Description of Materials PCB BULK PRODUCT WASTE WITH ASBESTOS		6. Containers No. Type	7. Total Quantity yd3
	friable asbestos		RQ, NA2212, Asbestos, 9, PGIII	
	non-friable asbestos <input checked="" type="checkbox"/>		Cat I <input checked="" type="checkbox"/> Cat II _____	001 CM
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED			
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.				
Printed/Typed Name and Title WESS SIMONOLE, SUPERVISOR		Signature 	Date 12-31-18	
Transporter	10. Transporter 1 Company Name Red Technologies LLC		Driver Signature 	
	Complete Mailing Address 10 Northwood Dr. Bloomfield, CT 06002 -CT-63440-A		Printed Name and Title Kurt Guillemette - Driver	
	Telephone Number (including area code) 860-218-2428		Date 12/31/2018	
	11. Transporter 2 Company Name		Driver Signature	
Complete Mailing Address		Printed Name and Title		
Telephone Number (including area code)		Date		
Disposal Site	12. Discrepancy Indication Space			
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.			
	Printed/Typed Name and Title 	Signature 	Date 1719	

WHITE - Disposal Site

CANARY - Generator
(To be mailed by Disposal Site)

PINK - Transporter

GOLD - Generator
(To be taken prior to disposal)



Turnkey Landfill
 30 Rochester Neck Rd
 Rochester, NH, 03839
 Ph: (800) 963-4776

Original
 Ticket# 1280216

Customer Name PROTECKLLC PRO TECK LLC
 Ticket Date 01/07/2019
 Payment Type Credit Account
 Manual Ticket#
 Hauling Ticket#
 Route
 State Waste Code
 Manifest 197831
 Destination
 Generator NE-TOWNOFFAIRFIELD TOWN OF FA

Carrier RED TECHNOLOGIES RO
 Vehicle# 17 Volume
 Container
 Driver
 Check#
 Billing # 0110784
 Gen EPA ID NOT REQUIRED
 PO
 Profile 100686CT (PCB BPW & ACM DEBRIS (DI
 Operator Name Paula Bain

	Time	Scale	Operator	Inbound	Gross	60220 lb
In	01/07/2019 08:07:2	scale 1	in eric metzler		Tare	38040 lb
Out	01/07/2019 09:10:2	scale 2	ou Paula Bain		Net	22180 lb
					Tons	11.09

Comments

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Non Fri-Tons-A 100	11.09	Tons				CT
2	EVF-P-Standard Env 100		%				CT
3	ROR-P-Regulatory C 100		%				CT
4	LFS4-LANDFILL FIXE 100		%				CT

Total Fees
 Total Ticket

SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief. TO THE BEST OF MY KNOWLEDGE THIS TRUCK CONTAINS NO HAZARDOUS OR UNACCEPTABLE WASTE.

Driver's Signature



Positive 100686CT 12/1/18 Red Tec 17

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100686CT	NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	WSR Number 197831	Elevation _____	
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD 611 OLD POST ROAD, FAIRFIELD, CT 06824			1-C. Generator's Phone Number 203-256-3000	
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT ROAD, FAIRFIELD, CT 06824			1-E. 24 Hour Emergency Response Telephone Number 203-654-5041	
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927			Operator's Phone Number 201-675-2875	
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839			WDS Phone Number 603-330-2106	
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109				
	5. Description of Materials PCB BULK PRODUCT WASTE WITH ASBESTOS		6. Containers No. Type	7. Total Quantity yd3	
	friable asbestos		RQ, NA2212, Asbestos, 9, PGIII		
non-friable asbestos <input checked="" type="checkbox"/>		Cat I <input checked="" type="checkbox"/> Cat II _____	001	CM	
8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED					
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.					
Printed/Typed Name and Title URS SIMENKOVIC JUREKOVIC		Signature 	Date 12-1-18		
Transporter	10. Transporter 1 Company Name Red Technologies LLC		Driver Signature 		
	Complete Mailing Address 10 Northwood Ln Bloomfield, CT 06002		Printed Name and Title Kurt Guilleminette		
	Telephone Number (including area code) 860-218-2728		Date 12/31/18		
	11. Transporter 2 Company Name		Driver Signature		
Complete Mailing Address		Printed Name and Title			
Telephone Number (including area code)		Date			
Disposal Site	12. Discrepancy Indication Space				
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.				
	Printed/Typed Name and Title 		Signature 	Date 12/19	



EXCLUDED PCB PRODUCT

#3075

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100687CT	NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	WSR Number 197834	Elevation _____ North _____ East _____	
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD, CT 611 OLD POST ROAD, FAIRFIELD, CT 06824			1-C. Generator's Phone Number 203-256-3000	
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT RD. FAIRFIELD, CT			1-E. 24 Hour Emergency Response Telephone Number 203-654-5041	
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927			Operator's Phone Number 201-675-2875	
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839			WDS Phone Number 603-330-2106	
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109				
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS		6. Containers No. Type	7. Total Quantity yd3	
	friable asbestos <input checked="" type="checkbox"/>		RQ, NA2212, Asbestos, 9, PGIII	001	CM 25 yds
	non-friable asbestos		Cat I _____ Cat II _____		
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED				
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.					
Printed/Typed Name and Title THIS MANIFEST IS PREPARED BY SALVATORE MORABITO		Signature <i>Salvatore Morabito</i>		Date 8/14/19	
Transporter	10. Transporter 1 Company Name RED Technologies LLC.		Driver Signature <i>Carl Sherman</i>		
	Complete Mailing Address 10 Northwood Dr. Bloomfield, CT 06002		Printed Name and Title Carl Sherman		
	Telephone Number (including area code) 860-218-2428		Date 08-16-2019		
Disposal Site	11. Transporter 2 Company Name Complete Mailing Address Telephone Number (including area code)				
	Driver Signature		Printed Name and Title		
	Date				
12. Discrepancy Indication Space					
13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					
Printed/Typed Name and Title		Signature		Date	

WHITE - Disposal Site

CANARY - Generator
(To be mailed by Disposal Site)

PINK - Transporter

GOLD - Generator
(To be taken prior to disposal)



Turnkey Landfill
 30 Rochester Neck Rd
 Rochester, NH, 03839
 Ph: (800) 963-4776

Original
 Ticket# 1254180

Customer Name	PROTECKLLC PRO TECK LLC	Carrier	RED TECHNOLOGIES RO
Ticket Date	09/06/2018	Vehicle#	17
Payment Type	Credit Account	Volume	
Manual Ticket#		Container	
Hauling Ticket#		Driver	
Route		Check#	
State Waste Code		Billing #	0110784
Manifest	197913	Gen EPA ID	NOT REQUIRED
Destination		PO	
Generator	NE-TOWNOFFAIRFIELD TOWN OF FA	Profile	100687CT (PCB EXCLUDED PRODUCT & A
		Operator Name	Paula Bain

	Time	Scale	Operator	Inbound	Gross	
In	09/06/2018 08:37:1	scale 1	eric metzler		43540	lb
Out	09/06/2018 09:12:4	scale 2	ou Paula Bain		36620	lb
					6920	lb
						3.46

Comments

Product	LD%	Qty	UCM	Rate	Fee	Amount	Origin
1	Asb Non Fri-Tons-A	100	3.46	Tons			CT
2	EVF-P-Standard Env	100	%				CT
3	RCR-P-Regulatory C	100	%				CT
4	LFS4-LANDFILL FIXE	100	%				CT

Total Fees
 Total Ticket

SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief. TO THE BEST OF MY KNOWLEDGE THIS TRUCK CONTAINS NO HAZARDOUS OR UNACCEPTABLE WASTE.

Driver's Signature



30-3061
6,940

Part 117

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100587CT		NESHAP Notified <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		WSR Number 197913		Elevation _____ North _____ East _____		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD, CT 611 OLD POST ROAD, FAIRFIELD, CT 06824						1-C. Generator's Phone Number 203-256-3000		
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT RD. FAIRFIELD, CT						1-E. 24 Hour Emergency Response Telephone Number 203-654-5041		
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927						Operator's Phone Number 201-675-2875		
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839						WDS Phone Number 603-330-2106		
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109								
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS						6. Containers No. Type		7. Total Quantity yd3
	friable asbestos			RQ, NA2212, Asbestos, 9, PGIII					
	non-friable asbestos X			Cat I <u>X</u> Cat II _____			001	CM	
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED								
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.									
Printed/Typed Name and Title SALVATORE MORABITO FRS MGR of CONST, SEC, SAFETY				Signature Salvatore Morabito			Date 8/28/18		
Transporter	10. Transporter 1 Company Name Laydon Inc.				Driver Signature 				
	Complete Mailing Address 51 Longhin in the Haven ct 06819 Lombard St. New Haven, CT				Printed Name and Title Edwin C Garcia Driver				
	Telephone Number (including area code)				Date 8/29/18				
	11. Transporter 2 Company Name Reed Transport				Driver Signature 				
Complete Mailing Address 10 Hartwood Dr 23 Woodfield Ct 06802				Printed Name and Title Nathaniel Stetson					
Telephone Number (including area code) 860 718 2178				Date 9/6/18					
Disposal Site	12. Discrepancy Indication Space								
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.								
	Printed/Typed Name and Title 				Signature 			Date 9/6/18	



Turnkey Landfill
 50 Rochester Neck Rd
 Rochester, NH, 03839
 Ph: (800) 963-4776

Original
 Ticket# 1280524

Customer Name PROTECKLLC PRO TECK LLC
 Ticket Date 01/08/2019
 Payment Type Credit Account
 Manual Ticket#
 Hauling Ticket#
 Route
 State Waste Code
 Manifest 197833
 Destination
 Generator NE-TOWNOFFAIRFIELD TOWN OF FA

Carrier RED TECHNOLOGIES RO
 Vehicle# 17 Volume
 Container
 Driver
 Check#
 Billing # 0110784
 Gen EPA ID NOT REQUIRED
 PO
 Profile 100687CT (PCB EXCLUDED PRODUCT & A
 Operator Name Paula Bain

	Time	Scale	Operator	Inbound	Gross	
In	01/08/2019 08:19:4	scale 1	eric metzler		45280	lb
					Tare	37020 lb
Out	01/08/2019 09:02:1	scale 2	ou Paula Bain		Net	8260 lb
					Tons	4.13

Comments

Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Non Fri-Tons-A 100	4.13	Tons				CT
2	EVF-P-Standard Env 100		%				CT
3	RCR-P-Regulatory C 100		%				CT
4	LFS4-LANDFILL FIXE 100		%				CT

Total Fees
 Total Ticket

SOLID WASTE TRANSPORTER DECLARATION: I certify under penalty of perjury that the information provided is true and correct to the best of my knowledge and belief. TO THE BEST OF MY KNOWLEDGE THIS TRUCK CONTAINS NO HAZARDOUS OR UNACCEPTABLE WASTE.

Driver's Signature



197833 RT 7-40 Qty. Box = 40yd-4000

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Generator	1-A. Special Waste Profile Number 100687CT	NESHAP Notified YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	WSR Number 197833	Elevation _____ North _____ East _____		
	1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code) TOWN OF FAIRFIELD 611 OLD POST ROAD, FAIRFIELD, CT 06824			1-C. Generator's Phone Number 203-256-3000		
	1-D. Work Site Address HOLLAND HILLS ELEMENTARY SCHOOL 105 MEADOWCROFT ROAD, FAIRFIELD, CT 06824			1-E. 24 Hour Emergency Response Telephone Number 203-654-5041		
	2. Operator's Name and Complete Mailing Address NIRAM, INC. 4 E. FREDERICK PLACE, CEDAR KNOLLS, NJ 07927			Operator's Phone Number 201-675-2875		
	3. Waste Disposal Site (WDS) Name and Complete Mailing Address WM of NH - Turnkey Landfill 90 Rochester Neck Rd., Rochester, NH 03839			WDS Phone Number 603-330-2108		
	4. Name and Address of Responsible Agency EPA NEW ENGLAND 5 POST OFFICE SQUARE, SUITE 100, BOSTON, MA 02109					
	5. Description of Materials PCB EXCLUDED PRODUCT WITH NON-FRIABLE ASBESTOS				6. Containers No.	7. Total Quantity yd3
	friable asbestos		RQ. NA2212, Asbestos, 9, PGIII			
	non-friable asbestos <input checked="" type="checkbox"/>		Cat I <input checked="" type="checkbox"/> Cat II _____		001	CM
	8. Special Handling Instructions and Additional Information 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED TOTAL QUANTITY IS ESTIMATED					
9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.						
Printed/Typed Name and Title Simeuxonic Inc			Signature 		Date 1-2-19^{AC} 12-31-18	
Transporter	10. Transporter 1 Company Name Red Technologies LLC		Driver Signature 			
	Complete Mailing Address 10 Northwood Dr., Bloomfield, CT 06002 -CT 06034-4074		Printed Name and Title Kurt Guillemette - Driver			
	Telephone Number (including area code) 860-218-2428		Date 12/31/2018 1/2/19^{AC}			
	11. Transporter 2 Company Name		Driver Signature			
Complete Mailing Address		Printed Name and Title				
Telephone Number (including area code)		Date				
Disposal Site	12. Discrepancy Indication Space					
	13. Waste Disposal Site Owner or Operator Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval. Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.					
	Printed/Typed Name and Title TE		Signature 		Date 1819	

WHITE - Disposal Site

CANARY - Generator
(To be mailed by Disposal Site)

PINK - Transporter

GOLD - Generator
(To be taken prior to disposal)