



December 17, 2021

David J. Stein, AIA
Principal/Project Manager
Silver, Petrucelli and Associates, Inc.
3190 Whitney Avenue Bldg 2
Hamden, CT 06518

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

Dear Mr. Stein:

Please find attached to this letter and for your records, documentation related to the abatement/remediation of hazardous building materials conducted in support of the renovations to the Mill Hill Elementary School located at 635 Mill Hill Terrace in Fairfield, Connecticut.

Remediation and abatement activities for hazardous building materials, including asbestos and polychlorinated biphenyl (PCB) containing materials, were conducted by Bestech Environmental, Inc. of Ellington, Connecticut. Monitoring, documentation, and verification of hazardous building material abatement was performed by Woodard & Curran, Inc. and/or EnviroMed Services of Meriden, Connecticut as a subcontractor to Woodard & Curran for asbestos related monitoring and documentation services.

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

Asbestos Abatement

Asbestos abatement activities were conducted in accordance with standard asbestos abatement practices including full negative pressure containments and controls, HEPA filtration, perimeter monitoring, and post-abatement clearance inspection and monitoring activities. The exception to this was abatement associated with the removal of portions of the building perimeter walls which disturbed a vapor barrier material located on the face of the concrete masonry block (CMU) block walls behind the brick façade. Abatement activities that disturbed the vapor barrier were conducted in accordance with the Alternate Work Practices (AWP) Plan approved by the Connecticut Department of Public Health (CTDPH), a copy of which is included in Attachment A. Asbestos abatement documentation and reports developed by EnviroMed Services for asbestos abatement activities during the renovation are provided in Attachment A.

PCB Removal

PCB removal/remediation activities were conducted in accordance with the PCB Management Plan submitted to the Connecticut Department of Energy and Environmental Protection (CTDEEP) on April 16, 2020, as modified based on the results of additional analytical sampling of suspect PCB-containing building materials conducted in 2021. Prior to work start, CTDEEP conducted a review of the plan and provided comments via email but did not provide approval. PCB removal activities were conducted in association with the following two categories of building materials:

- < 50 parts per million (ppm) PCB Containing Building Materials – Materials identified as containing < 50 ppm PCBs included the following: building perimeter windows and doors associated with the 1955 and 1978 construction areas, and interior partition doors and windows within the 1955 portions of the building. The removal activities have been summarized in the PCB Remediation Completion Report for > 1 and < 50 ppm Containing Building Materials which was submitted to the CTDEEP on December 17, 2021, and is included as Attachment B.



- Assumed PCB Bulk Product Waste – Where disturbed as part of the renovation, vapor barrier material located on the face of CMU block walls behind the brick façade was managed for off-site disposal as an assumed PCB Bulk Product Waste in accordance with 40 CFR 761.62 (and an asbestos waste as indicated above).

All generated waste materials were either bagged or wrapped in polyethylene sheeting at the point of generation and segregated for disposal in the temporary on-site waste storage area. Copies of the asbestos and PCB waste documents are provided in Attachment C.

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

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

Sincerely,

WOODARD & CURRAN INC.

George J. Franklin, CHMM
Project Manager

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

cc: Sal Morabito, Fairfield Public Schools



Attachment A: Asbestos Abatement Documentation

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH



Deidre S. Gifford, MD, MPH
Acting Commissioner

Ned Lamont
Governor
Susan Bysiewicz
Lt. Governor

Environmental Health Section

August 12, 2020

John Luby
EnviroMed Services
470 Murdock Avenue
Meriden, CT 06450

Re: Application for Approval of Alternative Work Practice at Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT (demolition of 7 wall structures (**see attached drawings**) for future building connection points - exterior)

Dear Mr. Luby:

This letter is provided in response to an application from you prepared on August 6, 2020 requesting approval of an alternative work practice for the abatement of asbestos-containing waterproofing felt and associated mastic within the exterior wall cavity due to selected wall demolition performed at building connection points at the subject property. It is the understanding of the Department of Public Health (DPH) that the asbestos-containing waterproofing felt and associated mastic are the only asbestos-containing materials being removed.

Based upon the information provided in the application describing the proposed alternative work practice to be used on this project, approval is granted by the DPH. This approval is based upon the understanding that the application requests a variance from requirements of Subsections 19a-332a-5(e)(h), 19a-332a-6(a)(b), and 19a-332a-12 of the *Standards for Asbestos Abatement* regulation. In lieu of these requirements, the following practices shall be utilized:

1. The licensed asbestos contractor shall establish a regulated area around each work area as required by Subsection 19a-332a-5(a). Signs shall be posted at sufficient distance from the work area to permit a person to read the sign and take precautionary measures to avoid exposure to asbestos.
2. A remote worker decontamination system shall be established at the site in accordance with the provisions of Section 19a-332a-6. All wastewater associated with the system shall be filtered in accordance with the Subsection 19a-332a-5(i).
3. The operator(s) of the excavator or other heavy equipment that is used inside the regulated areas shall meet the training and respiratory requirements of the US Department of Labor Occupational Safety and Health Administration (OSHA) regulations. This includes a training certificate indicating the completion of a minimum of a 32 hour Asbestos Worker Course.



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Hartford, Connecticut 06134-0308
www.ct.gov/dph

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4. In lieu of requirements of Subsection 19a-332a-5(e), the interior side of each wall section being removed shall be sealed airtight by constructing a secondary wall (tight to the wall being demolished) with 2x4 framing (24" on center) and 1 layer of 10 mil polyethylene sheeting consistent with Subsection 19a-332a-5(c). All openings within the regulated area including vents, operable windows, and doors on the elevation of the building having a wall section removed 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 each wall section shall be covered with 1 layer of 6 mil polyethylene sheeting, weighted for wind loading. The polyethylene sheeting shall extend 10' out from the base of the building. It is the understanding of the DPH that the structural integrity of the building will be upheld during the demolition and abatement activities. Openings that are in the masonry only, will either reuse the existing lintel or have new lintels provided. The opening in the Gymnasium requires shoring to support the steel framing. This shoring will be provided by a steel contractor.
5. Each work area shall be continually wetted during the abatement operations in a manner consistent with the requirements of 40 CFR, Part 61, Subpart M, the asbestos National Emission Standards for Hazardous Air Pollutants (NESHAP). There shall be no visible emissions resulting from the abatement process and no freestanding water shall be allowed to accumulate.
6. The Project Monitor shall monitor all activities on a full-time basis. The Project Monitor shall collect air samples inside the building adjacent to the wall removal and outside the building adjacent to the wall removal on a daily basis to document airborne fiber concentrations. All air samples collected, during the course of asbestos abatement and demolition activities, shall be analyzed by Phase Contrast Microscopy under the NIOSH Method 7400. Fiber concentrations shall not exceed 0.010 fibers/cc during the course of the abatement work. If at any time during the project, the Project Monitor determines that fiber concentrations exceeds 0.010 f/cc, all work on the site shall stop and the DPH shall be notified.
7. Any equipment used for the abatement and demolition activities that could reasonably become contaminated, shall be cleaned and decontaminated prior to removal from the property.
8. Once the removal and loading of all asbestos material is completed, the licensed Project Monitor shall conduct a visual inspection of the work area to ensure that no visible or suspect ACM is present. Any suspect debris shall be collected, double-bagged and disposed of as asbestos waste.

Except as noted in this letter, all other work practices specified in the *Standards for Asbestos Abatement* regulation are mandatory. This approval is specific for the removal of asbestos-containing waterproofing felt and associated mastic located behind the exterior brick façade (**7 locations denoted in the attached drawings**) during a selected wall demolition of the referenced facility.

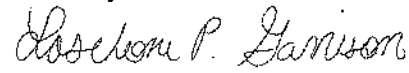
The approval of this application does not supersede any local ordinance, Connecticut General Statute or Regulation of Connecticut State Agencies regarding demolition. **Please note that, in accordance with the provisions of Subsection 19a-333-7(a) of the Asbestos-Containing Materials in Schools regulation, no asbestos abatement shall be performed in a school building while school is in session without the prior written approval of the DPH.** The DPH assumes that all requirements regarding demolition will be adhered to by property owners, demolition contractors, and consultants. The DPH reserves the right to rescind this approval should it determine that equivalent means of asbestos emission control are not maintained.

Mill Hill Elementary School
635 Mill Hill Terrace, Fairfield, CT
John Luby
August 12, 2020
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This approval does not address the removal of solvents, petroleum products, or any other controlled or hazardous materials that may exist at this site. Guidance from applicable Federal and State regulatory agencies should be sought regarding any such matters.

Please contact this office should you wish to discuss this matter further.

Sincerely,

A handwritten signature in cursive script that reads "Laschone P. Garrison".

Laschone P. Garrison
Environmental Sanitarian 2
Asbestos Program



Cleaner environment. Safer workplaces.

**Compiled Abatement Monitoring Report
for
Mill Hill Elementary School
635 Mill Hill Terrace
Fairfield, CT**

Prepared
for
Woodard & Curran Inc.
40 Shattuck Rd.
Andover, MA 01810

2020 – 2021

470 Murdock Ave., Meriden, CT 06450
Telephone (203) 238-4846 • Facsimile (203) 238-4243

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I. PROJECT NARRATIVE

Overview

During the months of August 2020, September 2020, January 2021, February 2021, April 2021, June 2021, July 2021, August 2021 and September of 2021, EnviroMed Services, Inc. was retained by Woodard & Curran Inc., to perform asbestos abatement monitoring at the Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, Connecticut.

Contractor: Bestech Asbestos Contractor CT License No. 002497
25 Pinney St.
Ellington, CT 06029

The following state licensed asbestos abatement project monitors, employed by EnviroMed Services, Inc. performed monitoring for this project.

<u>Project Monitor</u>	<u>CT DPH License No.</u>
Thuy Chamberland	000526
Matthew Dyer	000843
James Sserunjogi	000746
Benjamin Bogue	000875
Luis Santiago	000641
Lawrence Grannan	000851

Scope of Work Summary for 2020

Room 17 Bathroom - Removal of approximately 10 linear feet of elbow pipe fitting insulation under negative pressure full containment.

Room 17- Removal of approximately 68 linear feet of window caulking under negative pressure full containment.

Room 17- Removal of approximately 32 square feet of 9" x 9" vinyl floor tile under negative pressure full containment.

Area B- Exterior Excavation - Removal of approximately 144 linear feet of transite sewer line using exterior work methods.

Exterior - Selected removal of brick exterior wall with asbestos containing waterproofing felt at new openings in exterior wall.

Scope of Work Summary for 2021

Classroom 26 – Removal of approximately 42 square feet of vinyl floor tile and mastic, 5 linear feet of thermal system insulation and 37 linear feet of asbestos containing material window caulking under negative pressure full containment.

Classroom 24 – Removal of approximately 42 square feet of vinyl floor tile and mastic, and 37 linear feet of window caulking under negative pressure full containment.

Classroom 21 – Removal of approximately 42 square feet of vinyl floor tile and mastic, 6 square feet of glue dots, 37 linear feet of window caulking and 3 linear feet of pipe under negative pressure full containment.

Classroom 25 - Removal of approximately 1 linear feet thermal system insulation, 42 square feet of vinyl floor tile and mastic, and 24 linear feet of window caulking under negative pressure full containment.

Classroom 22 – Removal of approximately 42 square feet of vinyl floor tile and mastic, 37 linear feet of window caulking, and 5 linear feet of thermal system insulation under negative pressure full containment.

Classroom 23 – Removal of approximately 42 square feet of vinyl floor tile and mastic, and 37 linear feet of window caulking under negative pressure full containment.

Kitchen Office, Room 51 – Removal of approximately 117 square feet of vinyl floor tile and mastic under negative pressure full containment.

Kitchen Office, Room 59 - Removal of approximately 6.5 square feet of vinyl floor tile and mastic.

Storage room – Removal of approximately 39 square feet of vinyl floor tile under negative pressure full containment.

Staff room – Removal of approximately 250 linear feet of asbestos containing material removal from windows under negative pressure full containment.

Boiler Room to Storage room G (Pipe Tunnel) – Removal of approximately 2200 linear feet of thermal system insulation under negative pressure full containment.

Gymnasium South Wall by Emergency Exit – Remove of approximately 72 square feet of moisture barrier and black felt paper under negative pressure full containment.

All Purpose room – Removal of approximately 29 linear feet of thermal system insulation under negative pressure full containment.

- Interior wall – Removal of approximately 25 square feet of transite and 24 linear feet of thermal system insulation.

- Exterior wall – Removal of approximately 40 linear feet of thermal system insulation and 30 square feet of transite.
- Wall above stage near ceiling – Removal of approximately 150 square feet of transite panels.

All Purpose room by stage – Removal of approximately 6 linear feet of thermal system insulation under negative pressure full containment.

Classroom 13 – Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Classroom 19 – Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Classroom 7 – Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Classroom 17 - Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Classroom 18 – Removal of approximately 24 linear feet of window caulking and 100 square feet of floor tile and mastic.

Classroom 15 and 16 – Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Classroom 20 – Removal of approximately 24 linear feet of window caulking under negative pressure full containment.

Boys and Girls Bathroom by Storage RF – Removal of approximately 126 linear feet of pipe insulation under negative pressure full containment.

Exterior Wall outside Boiler Room - Removal of approximately 7 square feet of asbestos containing material waterproofing paper in exterior wall under negative pressure full containment.

Bricks Above Drop Ceiling inside Room 15 and Hallway outside Room 15 - Removal of approximately 1 square foot of asbestos containing material moisture barrier under negative pressure full containment.

Pipe Tunnel Leading from Boiler Room - Removal of approximately 12 linear feet of Thermal System Insulation on pipe run under negative pressure full containment.

Principal's Office - Removal of approximately 1,500 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Boiler Room Crawlspace Tunnels - Removal of approximately 450 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment. (

Room 1 Bathroom - Removal of approximately 2 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment.

Room 4 Bathroom - Removal of approximately 4 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment.

Book Room - Removal of approximately 90 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Room 3 Bathroom - Removal of approximately 4 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment.

Gymnasium West Wall Exterior - Removal of approximately 2,960 square feet of asbestos containing material waterproofing paper in exterior wall.

Room 16 Bathroom - Removal of approximately 3 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment.

Room 15 Bathroom - Removal of approximately 3 linear feet of asbestos containing material air cell pipe insulation under negative pressure full containment.

Room 4 - Removal of approximately 11 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Room 3 - Removal of approximately 11 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Room 16 - Removal of approximately 11 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Room 15 - Removal of approximately 11 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Principal's Office Exterior Wall - Removal of approximately 300 square feet of asbestos containing material felt paper and mastic in exterior wall.

Auditorium Exterior Wall - Removal of approximately 100 square feet of asbestos containing material felt paper and mastic on brick in exterior wall.

Room 1 and 2 - Removal of approximately 24 square feet of 9"x9" vinyl floor tile under negative pressure full containment.

Column 1 Near Back Door Entrance - Removal of approximately 39 square feet of mastic under negative pressure full containment.

Asbestos Abatement Monitoring

EnviroMed Services Project Monitor collected daily air samples for fiber counts, during the contractors' work. This air monitoring included area sampling inside and outside of each regulated work area, to assure that work practices being used are protective of human health related to persons outside of each regulated work area. These samples were analyzed by an AIHA accredited analyst using the NIOSH Method 7400 [Phase Contrast Microscopy (PCM)]. All air results collected outside of the regulated areas were found to be within the referenced OSHA Permissible Exposure Limits, with no exceedances requiring correction of engineering controls being used.

EnviroMed Services state licensed Project Monitors performed visual inspections in accordance with the State of Connecticut Department of Public Health Criteria for re-occupancy following asbestos abatement. The contractors state license asbestos supervisor and EnviroMed Services Project Monitors visually inspected each work area, and all surfaces were found to have no dust, debris or residue remaining.

Phase Contrast Microscopy (PCM) clearance air sampling was performed in the regulated work area. All Samples that were collected were found to meet the State of Connecticut Department of Public Health re-occupancy clearance criteria for completion of asbestos abatement.

Refer to Section IV Certificates of Visual Inspection

References

Connecticut Department of Public Health Regulation 19a-332a-12

OSHA Asbestos Construction Standard 1926.1101

8-hour PEL 0.1 f/cc 30 min STEL 1.0 f/cc

Connecticut Department of Public Health Regulation 19a-332a-12

Re-Occupancy PCM Clearance 0.01 f/cc (each sample)

Re-Occupancy TEM Clearance 70 s/mm² (average inside samples)

EPA 40 CFR Part 763 Appendix A to Subpart E

NIOSH Pocket Guide to Chemical Hazards

Total Inert Dusts, Nuisance Dusts OSHA PEL 15 (mg/m³)

II. DAILY LOGS

EnviroMed

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Connecticut:

470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4848
Fax: 203.238.4243

New York:

68 Jay Street, Suite 432
Brooklyn, NY 11201
Phone: 718.237.4885
Fax: 718.237.4884

Massachusetts:

801 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

DAILY LOG REPORT

www.enviromedservices.com

Client:	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary School	Date: 8/17/20
Specific Location(s): Room 17	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield CT	
Additional Info:	

Time:	Comments:
7:00	BestTech & EMS arrive on site. BestTech & EMS project manager go through work building, taking dimensional measurements & discussing the scope of work & work area.
8:00	EMS & BestTech begin setting up equipment.
8:30	1 interior & 1 exterior pump set up for room. BestTech setup negative air containment at windows & bathroom of room 17. Because of the minimal containment, no containment sign in will be used, & an approved remote decon chamber will also be used.
9:00	BestTech completes containment for window on room 17, begins window removal.
10:30	BestTech completes bathroom containment, continues window removal.
12:00	BestTech & EMS take lunch, discuss scope of window removal w/ Burns Cons. & G.C. Second round of PCM put up.
12:30	EMS & BestTech back from lunch. BestTech continues with window & bathroom ppe removal.
1:00	BestTech completes bathroom ppe removal, spray encapsulate.
2:30	BestTech completes exterior window removal, ACM disposed off-site. EMS gathers 2nd round of PCM samples.
3:30	EMS & BestTech off-site.

Signature: 

Revised #3

April 5, 2019

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DAILY LOG REPORT

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary School	Date: 8/19/20
Specific Location(s):	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

Time:	Comments:
7:00	EMS & BestTech on site. BestTech begins PCB removal in Room RR 14 & the attached conference room. PDR readings taken in surrounding areas by EMS.
8:00	While removing cabinets, BestTech uncovers 9"x9" VFT. Discuss w/ EMS & CoC, put in RFI for work change.
9:00	BestTech begins putting up containment in Room 17 to remove 9"x9" VFT while continuing on PCB removal in Room RR 14 Conference Room.
11:00	BestTech completes containment of 9"x9" VFT in Room 17. Rain starts, outside cardboard & PCB waste boxes covered with poly. EMS sets up background PCM's in Room 17
12:00	EMS & BestTech take lunch
12:30	EMS & BestTech back from lunch
12:45	BestTech finishes VFT removal in Room 17, EMS does visual inspection of area
12:50	EMS sets up PCM clearance samples. BestTech continues exterior PCB removal of Room RR 14 conference room
2:10	EMS removes clearance samples. BestTech continues with PCB removal for exterior Room RR 14 conference room.
3:00	BestTech begins clean up of work area.
3:30	EMS & BestTech off site.

Signature: 

Revised #3

April 5, 2019

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Signature:

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DAILY LOG REPORT

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New York:
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Client: Woodward & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary School	Date: 9-3-2020
Specific Location(s): Excavation Hole	EnviroMed Personnel: John Bosticco
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

Time:	Comments:
7:30	EnviroMed Services (EMS) loads up equipment and heads to work site.
8:15	EMS arrives on site and discusses scope of work with Gilbane supervisor, Mark. Bestech is setting up to saw cut the gym egress exterior door. Steel lintels are to be installed. Black paper between brick and CMU is ACM.
9:00	EMS collects worker asbestos training/medical paperwork from Bestech crew. All in order.
9:30	Bestech crew has criticaled the inside of the doorway with poly. Tyvek suits and respirators are worn. EMS has an air monitor set up at work zone perimeter. Wet methods are utilized to cut through brick exterior in order to install lintels.
9:30	Excavation work for transite sewer line is on hold until crew finishes diversion sewer work. Sewer line is live. EMS has air monitors at perimeter of this work zone location.
11:00	Door Lintels are now being installed.
12:00	Gym door lintel installation is now complete. Bestech crew will take lunch.
12:30	Work resumes. Bestech is installing wood studs in order to seal gym door opening off with plywood.
13:00	Sewer pipe diversion work is still in progress. When complete excavation for transite sewer line removal will begin.
14:00	Gym egress door is sealed off and work is complete. EMS collects the air monitor at this location.
14:15	Excavation to expose Area-B sewer line begins. Work zone is taped off and signage is posted.
15:00	Bestech crew is wrapping transite sewer line in poly and will than disconnect sewer lines at the joints. Tyvek suits and respirators are worn.
15:30	As sections are disconnected, sewer lines are then loaded in to a lined asbestos dumpster for disposal. Bundles are properly labeled. Dumpster is also labeled properly with asbestos signage. Approximately 50 linear feet was abated today. Removal of transite sewer lines will continue tomorrow.
16:00	EMS and Bestech off site.

Signature: John Bosticco

Rev.#2: 1/17/2018

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DAILY LOG REPORT

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470 Murdock Avenue
Meriden, CT 06450
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New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
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Fax: 718.237.4884

www.enviromedservices.com

Client: Woodward & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary School	Date: 9-4-2020
Specific Location(s): Excavation Hole	EnviroMed Personnel: John Bosticco
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

Time:	Comments:
7:30	EnviroMed Services (EMS) and Bestech arrive on site. Excavation is being done by Colossale Construction to expose an underground transite sewer line in Area B.
7:45	EMS sets up air monitors at the perimeter of the work zone by classroom 18 and by the boiler room.
8:30	An abandon transite sewer line was discovered while excavating to expose the active sewer line. Bestech crew is wrapping sewer line with poly and will dispose of as asbestos waste.
11:45	Excavation to expose Area-B sewer line is complete. Work zone is taped off.
12:00	Bestech crew is wrapping transite sewer line in poly and will than disconnect sewer lines at the joints. Tyvek suits and and respirators are worn.
12:30	As sections are disconnected, sewer lines are then loaded in to a lined asbestos dumpster for disposal. Bundles are properly labeled. Dumpster is also labeled properly with asbestos signage.
13:00	Transite sewer line removal is complete. Approximately 94 linear feet was abated today. EMS passes a post-abatement visual inspection for approximately 144 linear feet of transite pipe removal between yesterday and today. EMS collects air samples.
13:30	EMS leaves site to take lunch and analyze air samples at EMS Meriden lab.
16:00	All samples below personal exposure limits. EMS files project paperwork and signs off site.

Signature: John Bosticco

Rev.#2: 1/17/2018

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Massachusetts:

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Fax: 203.238.4243

DAILY LOG REPORT

www.enviromedservices.com

Client: Woodward and Curran	EnviroMed Job#: IH-21-039
Work Site: Mill Hill Elementary School	Date: 01/16/21
Specific Location(s): Exterior wall outside boiler room	EnviroMed Personnel: James Scunigog
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00 ^{am}	EnviroMed services and BeSTech workers arrive at the jobsite.
7:10 ^{am}	Ems meet with workers to discuss the scope of work for the day.
7:15 ^{am}	BeSTech workers mobilize equipment and set up to start building a containment around the work area.
7:31	Ems calibrated and start running fan background area air monitors around the work area.
9:20 ^{am}	Workers finish building a containment and Ems is performing a pre-abatement visual inspection.
9:45 ^{am}	Ems pass the visual inspection and workers set up to start abatement removing ^{asbestos} waterproofing paper as well as the surrounding section of the brick exterior wall.
10:25	Workers in proper PPE including glove suits and respirators.
11:34	Asbestos warning signs posted and one negative air set up in the containment and running.
2:06	Ems is performing a post-abatement visual inspection upon final clean up and final abatement.
2:15	Visual inspection pass.
2:25	Workers breaking down containment.
2:58	14 bags of ACM waste generated.
3:20 ^{pm}	Workers are done for the day and Ems is offsite.

Signature:

James Scunigog

Revised #3

April 5, 2019

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DAILY LOG REPORT

www.enviromedservices.com

Client: Woodard and Curran	EnviroMed Job#: IH-21-039
Work Site: Mill Hill Elementary	Date: 1/23/2024
Specific Location(s): Classroom 15, Room 15	EnviroMed Personnel: MD
Address: Mill Hill Terrace, Southport, CT	
Additional Info:	

Time:	Comments:
7:00	EMS on site. Berstech on site.
7:15	Go over scope with Berstech. 2 locations for drilling in Classroom 15, Grade 1 Oliver. They will be using poly drapes to protect any classroom objects, and glove bags + vacuum on both sides during drilling. The moisture barrier will be removed manually or with hand tools.
7:40	Drilling areas marked out on each wall. Drape containment being built in both areas where drilling will occur. Steel I-beam obstructs 1 side, so only 1 drilling side.
9:15	Berstech starting in drill contained area outside classroom 15. The glove bag has been sealed around, and the HEPA vacuum and drill are ready to go.
10:00	Finished drilling in first area outside Classroom 15. The containment was set up right past the fire doors after putting Classroom 15 on the right. The hole was drilled into the brick above a suspended ceiling tile.
10:25	Visual inspection of hole/deno, no dust, debris, or residue remains. Berstech will continue with clean deno on the wall opposite from the ACM deno area. The next ACM deno will follow.
10:50	Berstech completes clean deno and is cleaning up/breaking down containment. 1 bag of ACM waste.
11:05	Berstech starting drilling above SCT inside classroom 15. Containment and glove bag were already built.
11:45	Berstech on break. They have finished drilling inside classroom 15.
12:15	Berstech returns. They will be doing another clean deno.
1:30	Berstech finishes deno. They break down containment and clean up. 8 waste bags total.
2:00	EMS off site.

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Client: Woodward and Curran	EnviroMed Job#: IH-21-037
Work Site: Mill Hill Elementary	Date: 2/11/21
Specific Location(s): Boiler Room Pipe Tunnel	EnviroMed Personnel: MD
Address: Mill Hill Terrace	
Additional Info:	

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DAILY LOG REPORT

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/12/21
Specific Location(s): Boiler Room / Crawlspace	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	BestTech & EMS on site. EMS locates & calibrates previously used pumps. BestTech holds morning meeting.
7:35	EMS sets up containment sign-in sheet. BestTech begins unloading equipment from box truck, placing equipment & prepping the crawlspace tunnels. EMS sets up PCM rounds.
9:00	EMS collects all certifications from BestTech, all workers cleared w/ proper paperwork.
10:30	EMS sets up 2nd round of PCM pumps. BestTech begins ACM removal from the boiler room crawlspace tunnels. ACM is properly bagged as it is being removed. BestTech continues w/ prep for tile removal in Principal's office as well.
12:00	EMS & BestTech take lunch.
12:30	All back from lunch. BestTech continues w/ ACM removal in tunnels. BestTech also continues w/ prep work & clean demo in Principal's office.
13:00	EMS sets up next round of PCM samples. BestTech continues w/ tunnel ACM removal.
15:00	BestTech removes all plastic bags of ACM (properly goosenecked) outside containment onto poly to be covered & stored til they are removed from site.
15:15	EMS begins taking down PCM samples.
15:30	All off-site.

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/13/21
Specific Location(s):	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	EMS & BestTech on site. BestTech holds morning meeting. EMS sets up containment sign in & pumps.
7:30	BestTech continues w/ removal from crawlspace tunnels, as well as clean demo & prep work for 9"x9" VFT removal in Principal's Office.
9:00	BestTech continues w/ clean demo in the Principal's office.
10:30	EMS checks on PM pumps & swaps out samples. BestTech continues w/ ACM removal in crawlspace tunnels, as well as clean demo in the Principal's office. BestTech begins laying dropcloth outside for removal of gym wall ACM on the exterior.
10:45	BestTech begins removal of black weather paper from under bricks of the west gym wall. Bricks & materials are disposed of in a lined roll off as PCB. Black weather paper is ACM.
12:00	All take lunch.
12:30	All back from lunch. BestTech continues w/ ACM removal from crawlspace tunnels as well as setting up containment in Principal's office. Gym West Wall demo also continues.
13:15	EMS inspects containment in Principal's office to ensure it is properly sealed & clean unit is properly built.
14:45	BestTech completes containment in Principal's office, EMS approves.
15:00	BestTech completes ACM removal from crawlspace pipes, begins pulling bags out placed onto poly & covered. EMS begins taking down PCM samples.
15:30	All off-site.

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/15/21
Specific Location(s):	EnviroMed Personnel: Benjamin Bogue, LA
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	EMS & Bestech on site. Bestech continues cleaning in the crawl space tunnels.
7:30	EMS places pumps near containment units for bathrooms in room 2, 3, 15 and 16. Bestech is in process of prepping containment units.
8:00	Sinks and cabinets have been removed in rooms 2, 3, 15 and 16. In rooms 1 and 2 are being checked for ACM and prepping for potential containment units.
9:00	Bestech are finishing the setup for containments in rooms 1, 2 and 3.
11:15	Room 1 containment was found to not have ACM. Bestech crew is setting up a containment in book room between room 15 & 16. Cleaning in crawl space continues. EMS collects background samples.
11:55	EMS starts another set of background samples. Bestech almost done setting up book room containment.
12:00	Lunch break.
12:30	back from lunch.
1:00	crew cleaning crawl space containment informs EMS it will be ready for visual inspection Friday morning.
2:00	EMS plans to run PCM clearance in room 1 bathroom after lockdown has been sprayed and dried.
3:15	EMS completes visual inspection of crawl space containment. EMS begins clearance testing of bathroom in room 1.
3:20	EMS collects second round of background samples on site.
4:45	EMS pulls down clearance samples for Room 1 Bathroom.
5:00	EMS off-site.

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Client: Woodard & Curran	EnviroMed Job#: 1H-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s):	EnviroMed Personnel: Ben Bogue, L.A.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	EMS and Bestech on site. Scope of work for today is to finish containments in rooms 3, 15 and 16. Clearance is to be run in crawl space, room 2, room 4 and book room in morning.
7:05	Clearance for crawlspace has been initiated (TEM).
7:35	clearance in room 2 bathroom (PCM) initiated.
7:55	background samples have been setup and started. Book room has passed visual inspection and is being sprayed for clearance.
9:30	Bathroom in room 1 has passed clearance and is good for tear down. EMS collects clearance samples for crawlspace and room 2 bathroom. Leonardo to drop off samples. Book room to be prepped for PCM clearance testing.
10:00	BestTech begins prepping bathrooms in Rms 3 & 4 for visual inspection.
10:30	EMS pulls down clearance samples in the Book Room. EMS performs visual on Gym West Exterior wall, the Room 3 Br & Room 4 Br.
12:00	All take lunch EMS performs visual on Room 16 Br.
12:30	All back from lunch. EMS takes down clearance samples from Room 3 bathroom & puts up clearance in Room 4 bathroom. BestTech continues w/ ACM insulation removal in Room 15 & 16 Bathrooms.
13:30	EMS puts up clearance samples in Room 16 Br. BestTech continues w/ removal in Room 15 Br.
14:50	BestTech completes Room 15 Br removal & cleaning. EMS performs visual after taking down Room 16 clearance.
15:00	BestTech begins spraying lockdown in Room 15 Br.
15:30	All off-site.

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Client: Woodard and Curran	EnviroMed Job#: ZH-21-313
Work Site: Mill Hill Elementary	Date: 4/24/21
Specific Location(s):	EnviroMed Personnel: MD
Address:	
Additional Info:	

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Client: Woodard and Curran	EnviroMed Job#: JH-21-313
Work Site: Mill Hill Elementary School	Date: 4/24/21
Specific Location(s):	EnviroMed Personnel: Leonardo Abreu, Matt D.
Address: 635 Mill Hill Terrace Southport, CT	
Additional Info:	

Time:	Comments:
7:00	EMS and Bestech on site. EMS discusses with Super the scope of work for the day.
7:30	Bestech crew removing conducting clean demo of brick and mortar. Fill paper and mastix behind mortar are being removed as PCB and asbestos material. Bestech is setting up pop-up containment units in room 3 and 4 to remove carpet and tile. Prep work for auditorium door demo is being done.
8:00	EMS begins PCM air monitoring by the principal's office, rooms 3 and 4, and inside the auditorium.
8:50	EMS conducts site walk through. Containment unit in room 4 was inspected and a decon shower is present. Crew in auditorium begins removing wood material where new 6'4" x 9'8" door will be made.
9:30	EMS does containment walk through for room 3.
9:50	EMS conducts visual inspection of containment in room 4 and no visible dust or debris present. of 9'x9" VAT. Containment is ready for lock down.
10:35	EMS conducts visual inspection of containment in room 3 and no visible dust or debris present of 9'x9" VAT. Containment is ready for lock down.
11:07	EMS begins PCM clearance test for room 4 containment.
11:25	EMS conducts containment walk throughs for room 15 and 16.
11:40	EMS begins PCM clearance test for room 3 containment.
12:00	Lunch break
12:30	Back from break. EMS conducts visual inspection of room 15 and 16. No visible dust or debris of 9'x9" VAT present.

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Client: Woodward and Curran	EnviroMed Job#: ZH-21-313
Work Site: Mill Hill Elementary	Date: 5/1/21
Specific Location(s):	EnviroMed Personnel: MD
Address: 635 Mill Hill Terrace, Southport CT	
Additional Info:	

Time:	Comments:
7:00	EMS, Berlech, Gilmore on site. Go over scope, Berlech will be abating VAT in rooms 1 and 2 that were left under carpet. They will also be demoing demoing the wall in Classroom 15. They don't yet know if the ACM is there.
7:20	Berlech is doing clean demo of ceiling tile to prepare for the VAT abatement.
7:30	EMS setting up air monitors and calibrating Ault microscope.
8:15	Berlech is prepping the containment for Room Classrooms 1 and 2.
8:40	Berlech is prepping the containment in Classroom 15.
9:50	Berlech is starting wall demo in Classroom 15. If they find any of the ACM moisture barrier they will halt work.
10:15	Berlech asks for walkthrough of Classroom 1 and 2 containment. The containment passes and they can begin abatement.
10:30	Berlech gearing up in PPE, then enters containment to begin abatement of VAT.
11:45	Berlech asks for visual inspection of Classrooms 1 and 2. Visual passes, no dust, debris, or residue remains. They can lockdown lockdown.
12:00	Berlech on break.
12:30	Berlech returns. They will continue ^{demo} demo in Classroom 15.
12:40	EMS sets up and starts clearance ^{air} samples of Classrooms 1 and 2.
2:15	Clearance finishes and samples taken to be read on site.
2:45	Air clearance in classrooms 1 and 2 pass re-occupancy criteria. The containment can be torn down.
3:00	Containment torn down and waste bags loaded onto Berlech bag truck for transport to asbestos waste dumpster.
3:30	EMS off site.

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Client: Woodard and Curran	EnviroMed Job #: IH-21-465
Work Site: Mill Hill Elementary School	Date: 6/5/2021
Specific Location(s):	EnviroMed Personnel: THUY CHAMBERLAND
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	Ellis and Bestech are on site at Behind Gym additional for asbestos removal of mastic on.
	EMS met Daniel Rivera, Bestech supervisor for discussion scope of work. We agreed to build 2 containments around each column with mastic on.
7:25	Crew of 6 is on site and starts prep work to build containments. EMS sets up samples by column #1 & column 2 and inside Gym by side door entrance.
9:30	Crew still remains prep work.
10:20	Bestech requests for visual inspection. EMS comes in containment #1 (by exterior back door entrance) inspect. Everything looks ready to go. And inspect containment #2 (by the end side) with OK to start remove. EMS checked all documents and licenses.
10:50	crew of 2 for each containment begins.
11:30	Crew still remains inside both containments for removal.
11:55	Crew gets out to clean up &
12:00	break for lunch.
12:30	Crew backs to site and continuing at both containment.
1:30	Crew still remain removal. Supervisor complaints mastic and very hard to remove. At 1:35, power outage by using grinder inside containment #1. Around 2:10, power back up in containment #1. job resume!
3:30	Containment #1, wash out. Containment #2 still continues removal. Ellis analyzed all samples contact this morning with low count.
4:00	Crew at containment #1 requests for visual inspection.

Signature: Thuy Chamberland

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Client: Woodward and Curren	EnviroMed Job#: IH-21-313
Work Site: M.H. Hill Elementary School	Date: 6/19/21
Specific Location(s): Pipe Tunnel to boiler room	EnviroMed Personnel: MD
Address: 635 M.H. Hill Terrace, Southport CT	
Additional Info:	

Time:	Comments:
7:00	EMS on site. Gilbane and Bestek on site.
7:20	EMS talks with Bestek foreman Clever Anis about scope scope. They will be prepping the the pipe tunnel today for abatement later in the week. They will also be prepping corridor for window cavity abatement later in the week.
7:45	Two workers are at the tunnel hatch in the utility room to clean out the area then begin prep work. Mr. Bestek workers are doing clean demo in other areas. Meyer moving company is clearing out classrooms.
8:20	There's one Bestek worker in the boiler room working on prep ^{from that end} Boiler
9:15	Bestek will be setting up decon in boiler room side, one negative air machine in this area will be running. Two negative air machines will be running from the other side in storage room G.
10:15	Bestek finished prep in storage room G and moves to boiler to help prep.
12:00	Bestek finished prep in boiler room including decon and shower. They just need to line the pipe tunnel. Bestek on lunch.
12:30	Bestek will be finishing up soon. Clever from Bestek also mentions they will be abating elbows behind the walls in the boys and girls bathrooms by storage room F, across from classrooms 25 and 26.
1:00	EMS off site. //

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>6/23/2021</u>
Specific Location(s): <u>Boiler Room / Pipe Tunnel; Kitchen</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Time:	Comments:
7:00	EMS on-site, sign into gilbane trailer, begin site paperwork.
7:30	Bestech entered containment.
7:45	Begin running background/area samples. Meet with Clever.
	Window caulking in kitchen to be removed in containment before windows can be pulled out. Same containment TSI from kitchen pipe elbows to begin abatement today following containment const.
8:15	Bestech removing stage, no ACM in stage building materials, according to "Hazardous Building Materials" spec for job. Continues setting up containment in the kitchen.
10:00	Containment in kitchen / windows inspected for work start. work continues in boiler room / pipe tunnels.
11:15	Remove Take down AM samples prior to lunch break.
12:00	on Lunch
12:30	Off from Lunch
12:45	Bestech re-enters Boiler room + kitchen containment to continue TSI and window caulk removal.
2:50	EMS to perform visual inspection of containment.
3:30	EMS and Bestech discuss discovery of transite panels above stage in APR
3:35	Begin clearance sampling setup.
5:15	Complete clearance sampling, taking down pumps, collecting equipment
7:00	Arrive at office to submit to lab, job completed per day.

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>6/24/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Time:	Comments:
7:00	EMS on-site, Bestech on-site
7:15	Bestech enters containment for AM shift in boiler room, ppe tunnels. EMS meets with Bestech foremen to discuss daily work, status of kitchen containment clearance.
8:00	Background/area samples set up adjacent to containment in kitchen, boiler room, and negative air exit in faculty room.
8:15	All samples set up
9:15	EMS informs Bestech that the clearance has passed and that the kitchen containment can be taken down. Bestech will continue work in the tunnels and begin setting up containment to abate transite paneling in ceiling/wall above stage in APR.
10:30	Kitchen containment taken down, equipment moved to APR. Transite containment will be a full containment with the poly stretching from the floor to the ceiling. Transite removed stage side.
11:30	Take down first round of samples. One sample void, contractor unplugged.
12:00	Lunch
12:30	Lunch return
12:45	Set up PM area/background samples.
1:30	Inspect APR containment setup progress
2:45	Begin to take down PM area/background samples. confer with Bestech super about work over next few days, where needs abatement.
3:15	Bestech out of containment
3:30	work completed for day, EMS and Bestech off site.

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Time:	Comments:
7:00	EMS + Bestech on-site. EMS informs Bestech that clearance PCM for APR transite removal containment has passed, containment can be taken down.
7:50	EMS walks site reviews plans for day end abatement going forward.
9:00	Begin setting up 1 area sample, need other pumps for TEM clearance
9:30	Begin adjusting pumps and assembling equipment for TEM clearance.
10:00	Begin placing pumps in locations for TEM
10:50	All TEM samples running, will be taken down after 120 min ~
	C1 I/C - Pipe Tunnel 10:42 11:57 C6 O/C Storage Room / Pipe Tunnel Microtop 10:28 12:12
	C2 I/C - Pipe Tunnel 10:43 11:58 C7 O/C Storage Room / Pipe Tunnel Microtop 10:29 12:12
	C3 I/C - Pipe Tunnel 10:45 11:00 C8 O/C Boiler Room / Pipe Tunnel 10:29 12:12
	C4 I/C - Pipe Tunnel 10:46 11:04 C9 O/C Boiler Room / Pipe Tunnel 10:31 12:12
	C5 I/C - Pipe Tunnel 10:47 11:05 C10 O/C Boiler Room / Pipe Tunnel 10:32 12:12
	C11 FB open I/C 10:40 C12 open O/C 10:36 C13 FB unpowered 10:35
1:10	All TEM Samples collected, review with Bestech, complete paperwork.
2:00	EMS to perform visual inspection of Boys + Girls lavatory, Pass Contractor to lock down
2:30	Traffic to fill out COC for TEM
3:30	EMS off site.

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 6/27/2021
Specific Location(s):	EnviroMed Personnel: <i>Therese Chamberland</i>
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	EMS and PestTech are on site to continue floor tile and marking removal at small spot inside R18.
	Prep work done yesterday, 1 microTray attached to containment with exhaust go to window. Water connected, signs post by Decon.
7:30	EMS inspects containment. Everything looks OK to remove.
9:30	Crew of two still remain inside containment. 3 bags out from containment. Final cleaning.
10:00	Request for visual inspection at R18.
9:10	EMS comes inside containment at Boys & Girls bathrooms to set up PCM clearance.
10:40	PCM clearance complete at Boys & girls bathroom. Containment.
11:20	And yellow up sets up PCM clearance at R18 containment. Crew also asked for visual inspection of PCB removal at stays room near R29.
	EMS inspects windows at stays room. It looks OK to pass. Crew starts tear down poly over windows.
12:00	Lunch break
12:30	back to site, PCM clearance completed.
1:50	EMS analyzes PCM clearances with low count. for both clearances PCM clearances passed.
	Crew tears down containment
3:00	Clean up.
3:30	leave site for the day



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Time:	Comments:
7:00	EMS + Bestech on site. confer with Bestech about abatement scope + failure of Storage Room clearance on 6/30/21. Contractor ran negative air, re-cleaned, locked down, and sealed containment until 7/2/21. EMS repairs equipment + paperwork.
9:00	EMS reinspects eqp containment and calibrates pumps, contractor locks down again to combat any dust.
9:00	All samples set up, containment sealed from outside.
10:15	Samples taken down and logged. To drive to lab to get analysis.
10:30	No project monitor necessary on-site, no statement going on, EMS to bring samples for analysis, EMS off-site.

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/12/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Time:	Comments:
7:00	EnviroMed and Bestech on-site. Results for classroom 25, 26, and the all purpose room containment clearance samples are pending. Bestech will continue other demolition work until they are received. No workers in active containments.
9:30	Results received. Containment 26 and the APR containment pass clearance and can be taken down. Classroom 25 clearance fails. Bestech instructed to reclean containment and lock down.
10:00	Containment in classroom 22 visually inspected for compliance, passes.
11:00	Bestech has cleaned + locked down in classroom 25. EMS will run the clearance after lunch to let negative air run. then
12:20	clearance samples for classroom 25 set up again.
12:45	Classroom 21 contains gobs of glue that are not on job spec. Project designer recommends black glue on wall be treated as suspect ACM and removed in containment.
1:55	All clearance samples taken down from classroom 25 Containment
2:10	Containment in classroom 22 taken visually inspected, passes. Bestech locks down.
2:50	Clearance samples set up in classroom 22.
4:15	All clearance samples taken down.
4:30	EMS off-site.

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-315</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/14/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

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DAILY LOG REPORT

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/15/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

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DAILY LOG REPORT

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Client: <i>Woodard & Curran</i>	EnviroMed Job#: <i>21-313</i>
Work Site: <i>Mill & Hill Elementary School</i>	Date: <i>7-16-21</i>
Specific Location(s):	EnviroMed Personnel: <i>L. Santos, A.E.</i>
Address: <i>635 Mill Hill Ave, Springfield CT</i>	
Additional Info:	

Time:	Comments:
7:00	EMAS is at the job site. START TEM Clearance at Classroom 15-16 and 17-18.
10:30	START PCM Analyzing at job site.
12:00	START Clearance at Classroom 13 and 20.
4:30	START taking samples out. START analyzing samples.
6:30	All clearances PASS. Workers done for the day off site.

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Time:	Comments:
7:00	Bestech + EMS on-site.
7:30	The following abatement took place on Friday under LS Proj. Mon.
	<ul style="list-style-type: none"> - classroom 21 - clearance passed. (Pipe ins., VFT, GLE, Mastic, caulk) - classroom 20 - prep/setup, abatement, clearance passed (window caulk) - classroom 15-16 - prep/setup, ^{double} clearance passed (window caulk) - classroom 17-18 - prep/setup, ^{double} clearance passed (window caulk) - kitchen (Room #14) - clearance passes (VFT/Mastic) - classroom #7 - prep/setup, ^{double} clearance passes (window caulking) - classroom #24 - clearance passes (window caulking) - classroom #19 - prep/setup, abatement, clearance passes (window caulking) - classroom #15 - prep/setup, abatement, clearance passes (window caulking)
	- Today, Bestech prepping classroom 25 + 26. Following the window caulking abatement in those classrooms, there is one bathroom adjacent to the boiler room with pipe insulation to remove. Bestech will have one remote decon for the two rooms. Bestech working on PCB caulking around doors.
12:30	Bestech still prepping after lunch
3:30	EMS Bestech off-site.



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Client: Woodward + Curran	EnviroMed Job#: IH-21-313
Work Site: Mill Hill School	Date: 7/21/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, CT	
Additional Info:	

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Client: Woodward and Curran	EnviroMed Job#: IH-21-313
Work Site: Mill Hill Elementary	Date: 8/21/21
Specific Location(s): Boys/Girls BR	EnviroMed Personnel: MD
Address: Mill Hill Terrace, Southport CT	
Additional Info:	

Time:	Comments:
7:00	EMS on site. Berstech on site.
7:10	Berstech will be abating interior window caulking in the boys and girls bathroom surrounding the creosote closet in the hallway with storage room G at the end
7:35	Berstech starting prep work in girls bathroom
9:30	Berstech starting prep in boys bathroom. They just need to finish the 7 steps down in the girls BR.
10:10	Berstech sits for walkthrough of Girls BR containment. They pass and can begin abatement.
11:25	Berstech sits for walkthrough of Boys BR containment. They pass and can begin abatement. Berstech enters containment in proper PPE, tyvek suits, and half face respirators.
11:50	Berstech sits for visual of girls BR. They pass and can encapsulate.
11:55	Berstech sits for visual of boys BR. They pass and can encapsulate.
12:50	Berstech helps EMS set up prepare clearance pumps. Girls bathroom started at 12:31, boys bathroom started at 12:51. There will be read on site.
1:55	PCM clearance samples removed from Girls bathroom at 2:01, removed from boys bathroom at 2:22.
2:40	Girls bathroom clearance passes. Berstech can tear down.
2:55	Boys bathroom clearance passes. Berstech can tear down.
3:20	Berstech finishes tear down and clean up of both containments.
3:30	EMS off site

DAILY LOG REPORT

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Client: <u>Woodward and Curran</u>	EnviroMed Job#: <u>JH-21-313</u>
Work Site: <u>MH Hill Elementary</u>	Date: <u>9/4/21</u>
Specific Location(s):	EnviroMed Personnel: <u>MD</u>
Address: <u>MH Hill Terrace, Southport</u>	
Additional Info:	

Time:	Comments:
7:00	EMS on site. Berleach on site.
7:10	Go over scope with Berleach. Berleach will be removing the back boiler room partial and brickwork, then abate the felt paper, then finish removal. There is also a spot in the gym where they are drilling through CMU and felt paper.
7:25	Berleach setting up outside @ boiler room. They mark out the area, then get started up, and begin cutting. They've popped the inside with poly drops.
8:35	Berleach heads to gym to begin drilling into the CMU to remove the felt paper. The initial hole had already been opened as it was for ventilation, then they will remove approximately 9 square inches of ACM felt paper, then continue drilling through the CMU. A HEPA vac will be used to control dust.
9:25	Berleach moving to exterior gym wall to continue CMU clean demo.
10:00	Berleach has removed the top brick and framework above the boiler room door exterior.
10:35	Berleach finishes gym demo, EMS conducts visual. No visible dust, debris, or residue remains.
10:50	Berleach continuing boiler exterior demo abatement, which includes the clean brick demo, felt paper abatement, and caulk abatement.
11:55	Berleach finishes abatement and asks for visual. No visible dust, debris, or residue remains. They begin to clean up.
12:45	Berleach has finished tidying the two work areas and has finished packing up.
1:30	EMS off site.



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Client: Woodward & Curran	EnviroMed Job #: IH-20-507
Work Site: Mill Hill Elementary School	Date: 9-3-20
Specific Location(s): Gym Door & Excavation Hole	EnviroMed Personnel: John Bosticco
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
John Bosticco	EnviroMed Services	7:30	12:00	12:30	16:00
Clever Avila	Bestech	8:00	12:00	12:30	16:00
Roger Romero	Bestech	8:00	12:00	12:30	16:00

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Client: Woodward & Curran	EnviroMed Job #: IH-20-507
Work Site: Mill Hill Elementary School	Date: 9-4-20
Specific Location(s): Excavation Hole	EnviroMed Personnel: John Bosticco
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
John Bosticco	EnviroMed Services	7:30	13:30	14:00	16:00
Clever Avila	Bestech	7:30	----	----	13:30
Roger Romero	Bestech	7:30	----	----	13:30

Signature: John Bosticco



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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/12/21
Specific Location(s): Boiler Room / Crawlspace	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EnviroMed Services	7:00	12:00	12:30	15:30
✓ Clever Anita	Bestech				
✓ Olivia Gonzalez					
✓ Jessica Churco					
✓ Christina Campoverde					
✓ Oscar Billaravea					
✓ Andy Rios					
✓ Daniel Kueh					
✓ Christian Torres					
✓ Carlos Campoverde					
✓ Darvin Macias					
✓ Thori Arce					
✓ Segundo Remache					
✓ Luis Juárez					
✓ Oscar Gonzalez					

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/13/21
Specific Location(s):	EnviroMed
	Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EnviroMed Services	7:00	12:00	12:30	15:30
Cleer Anta	Bestech				
Olivia Gonzalez					
Jessica Charco					
Cristina Campoverde					
Oscar Billanueva					
Andy Rios					
Daniel Rivera					
Christian Torres					
Madas Darwin					
Jhoni Arce					
Segundo Remache					
Lucas Juarez					
Oscar Gonzalez					

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/14/21
Specific Location(s):	EnviroMed
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	Personnel: Benjamin Bogue, LA
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EnviroMed Services	7:00	12:00	12:30	15:30
Leonardo Abreu	EnviroMed services				
Cleber Adria	Bestech				
Olivia Gonzalez					
Jessica Charco					
Cristina Campoverde					
Oscar Billanueva					
Andy Rios					
Daniel Rivera					
Cristian Torres					
Macias Darwin					
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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/15/21
Specific Location(s):	EnviroMed Personnel: Benjamin Bogue, LA
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EnviroMed Services	7:00	12:00	12:30	15:30
Leonardo Abreu	EnviroMed Services				
Claver Anla	BestTech				
Olivia Gonzalez					
Jessica Charco					
Cristina Camperde					
Oscar Billanueva					
Andy Ries					
Daniel Rivera					
Cristian Torres					
Macias Davin					
Jhoni Arce					
Segundo Remache					
Luis Juarez					
Oscar Gonzalez					

Signature: Benjamin Bogue

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Client: Woodard & Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/14/21
Specific Location(s):	EnviroMed Personnel: Ben Bogue, LA
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EnviroMed Services	7:00	12:00	12:30	15:30
Leonardo Abreu	EnviroMed Services				
Cleber Avila	Bestech				
Olivia Gonzalez					
Jessica Charco					
Cristina Campoverde					
Oscar Billanvera					
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Client: Woodard & Curran	EnviroMed Job #: 1H-21-313
Work Site: Mill Hill Elementary School	Date: 4/17/21
Specific Location(s):	EnviroMed Personnel: BB, MD
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Benjamin Bogue	EMS	7:00	12:00	12:30	15:30
Matt Pyper	↓				
Cher Avila	Bestech				
Olivia Gonzalez					
Jessica Charco					
Cristina Campos de					
Oscar Billanueva					
Andy Rios					
Daniel Rivera					
Cristian Torres					
Marcelo Duran					
Jean Ace					
Segundo Remache					
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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>HH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s):	EnviroMed Personnel: <u>MO, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Matthew Dyer	EMS	7:00			4:30
Leo Abron	1		12:00	12:30	
Cleber Avila	Bestech		1	1	
Jhoni Arce					
Juan Flores					
Oscar Gonzalez					
Carlos Campoverde			12:00	12:30	
Darwin Nolasco					
Andy Rio					
Manuel Guillen					
Segundo Remache					
Gregorio Chulco					

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Client: Woodward and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary	Date: 5/1/21
Specific Location(s):	EnviroMed Personnel: MD
Address: 635 Mill Hill Terrace	
Additional Info:	

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Job Site Sign In

Client: Woodard and Curran	EnviroMed Job#: IH-21-313
Work Site: Mill Hill Elementary	Date: 6/19/21
Specific Location(s): Pipe tunnel to boiler room	EnviroMed Personnel: MD
Address: 635 Mill Hill Terrace, Southport CT	
Additional Info:	

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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>It-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>6/22/21</u>
Specific Location(s): <u>Boiler Room, Pipe Tunnels</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannon	EMS	7:00	12:00	12:30	3:30
Cleaver Aulia	Bestech				
Ignacio Torres					
Luis Juarez					
Jerónimo Garcia					
Oscar Billenueva					
Carlos Castorena					
Andy Rios					
Christian Arce					
Mario N Huza					
Manuel Gutierrez					
Carlos Carrasquillo					
Juan Guinipoma					
Manuel Velazquez					
Yolanda Valenzuela					
Laura Carr					
Darwin Pineda					
Gregorio Chiles					

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JOB SITE SIGN-IN

Client: <u>Woodard + Curran</u>	EnviroMed Job #: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>6/23/21</u>
Specific Location(s): <u>Boiler Room / Tunnel Piping; Kitchen</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed	7:00	12:00	12:30	
Ignacio Torres	Bestech				
Luis Juarez					
Andy Rios					
Jessica Thorne					
Jerónimo García					
Mario N. Morán					
Laura Carz					
Oscar Billamvera					
Carlos Castorena					
Christian Arce					
Fernando Valenzuela					
Manuel Valenzuela					
Juan Souripontul					
Manuel Aguilar					
Darwin Trujillo					
Cristina Compadre					
Carlos Compadre					

JOB SITE SIGN-IN

Client: <u>Woodard + Curran</u>	EnviroMed Job #: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>6/24/21</u>
Specific Location(s): <u>Kitchen + Windows; Boiler Tunels;</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed	7:00	12:00	12:30	3:30
Cleber Abilo	Bestech				
Manuel Agula					
Darwin Macas					
Carlos Compoverde					
Cristina Compoverde					
Luis Vega					
Luis Juarez					
Jerónimo Garcia					
Fernando Gonzalez					
Oscar Billenueva					
Andy Aros					
Carlos Castorena					
Maria N. Haza					
Christen Arce					
Ignacio Torres					
Carlos Lincez					
Juan Yampura					
Leonis Morel					
Laura Caz					
Manuel Valenzuela					
Jessica Chorro					

Fernando A. Valenzuela
Gregorio Chirco

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Client: <u>Woodard + Curran</u>	EnviroMed Job #: <u>IN-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>6/25/21</u>
Specific Location(s): <u>All Purpose Room, Boiler Room / Tunnels</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed	7:00	—	—	3:30
Cleer Anita	Bestech	7:00	12:00	12:30	
Don Vegas					
Luis Juarez					
Jerónimo Garcia					
Christina Campoverde					
Domin Mestas					
Fernando Ponzalez					
Carlos Campoverde					
Andy Rios					
Gregorio Chucos					
Cristen Arce					
Oscar Allamania					
Carlos Costaneda					
Laura Caz					
Jessica Chirco					
Carlos Cincas					
Juan Yumbopico					
Maria N Maza					
Ignacio Torres					
Fernando A Velazquez					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 6/26/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed Services	7:00	11:30	12:00	3:30
Cleber Avila	Bestech	7:00	12:00	12:30	3:30
Manuel Valenzuela	↓	↓	↓	↓	↓
Fernando Gonzalez					
Gregorio Chilco					
Fernando Valenzuela					
Juan Rendon					
Darwin Tacas					
Christa Comperede					
Luis Juarez					
Diego Garcia					
Carlos Comperede					
Manuel Aguilera Jr.					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 6/26/21
Specific Location(s):	EnviroMed Personnel: LG, SP
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 6/29/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed	7:00	12:00	12:30	3:30
Carlos Compadre	Brstech	8:00	12:00	12:30	3:30
Luis Iverez	↓	↓	↓	↓	↓
Fernando Gonzalez					
Christina Compadre					
Darwin Macias					
Carlos Costinoda					
Juan Herrero					
Manuel A. Guillema					
Marta M. Morra					
Fernando A. Velezuela					
Manuel Velezuela					

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 6/30/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed	7:00	12:00	12:30	3:30
Carlos Compadre	Bestech	7:00	12:00	12:30	3:30
Manuel A. Guillen	↓	↓	↓	↓	↓
Luis Juarez					
Fernando Alvarez					
Juan Vazquez					
Carlos Cardenas					
Manuel Valenzuela					
Fernando Gonzalez					
Maria N. Maza					
Darwin Matus					
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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 7/2/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 7/6/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannon	EnviroMed	7:00	12:00	12:30	5:00
Carlos Campoverde	Bestech				3:30
Manuel A Gullen Jr.					
Elvino Rodas					
Fernando Gonzalez					
Darwin Macias					
Cristina Campoverde					
Juan Yaneses					
Archi Meza					
Juan Flores					
Fernando A. Valenzuela					
Manuel Valenzuela					
Maria N. Muza					

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 7/7/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannen	EnviroMed Services	7:00	12:00	12:30	3:30
Carlos Compoverde	Bestech	7:00	12:00	12:30	3:30
Manuel A. Guillen	↓	↓	↓	↓	↓
Elido Rojas					
Fernando Gonzalez					
Juan Flores					
Archi Mera					
Darwin Mera					
Maria F. Carr					
Juan Jurimenes					
Maria. N. Mera					
Fernando N. Valenzuela					
Manuel Valenzuela					
Cristina Compoverde					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/8/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannan	EnviroMed Services	7:00	12:00	12:30	3:30 ^{6:15}
Carlos Compadre	Bestech	7:00	12:00	12:30	3:30
Cristina Compadre					
Dorwin Macias					
Maria N. Maza					
Tien Yampunan					
Manuel Valenzuela					
Fernando Valenzuela					
Archi Arco					
Thylo Reyes					
Juan Flores					
Mand A. Fuller					
Leonar Morel					
Marta E. Garza					
Marta D. Caz					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7-9-21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Groman	EnviroMed Services	7:00	12:00	12:30	4:30
Carlos Campoverde	Bestech	7:00	12:00	12:30	3:30
Manuel A. Guillen					
Fernando Gonzalez					
Eldo Rojas					
Juan Flores					
Leonar Morel					
Anahi Maza					
Maria F. Caz					
Maria D. Caz					
Maria N. Maza					
Manuel Valenzuela					
Fernando Valenzuela					
Christina Campoverde					
Juan Yurpama					
Darwin Mackus					

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Client: Woodard and Curran	EnviroMed Job #: IH-21-313
Work Site: Mill Hill Elementary School	Date: 7/10/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannon	EnviroMed Services	7:00	12:00	12:30	3:30
Carlos Compuende	Bestech	7:00	12:00	12:30	3:30
Manuel A. Guillen	↓	↓	↓	↓	↓
Fernando Gonzalez					
Juan Flores					
Manuel Valenzuela					
Juan Yuenipoma					
Cristina Compuende					
Maria N. Maza					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/12/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Grannon	EnviroMed Services	7:00	12:00	12:30	4:30
Cleber Avila	Bestech	7:00	12:00	12:30	3:30
Jessica Chenco	↓	↓	↓	↓	↓
Manuel A. Bulken		↓	↓	↓	↓
Eliezer Ruelas		↓	↓	↓	↓
Darwin Maurus		↓	↓	↓	↓
Carlos Compadre		↓	↓	↓	↓
Cristina Compadre		↓	↓	↓	↓
Manuel Valenzuela		↓	↓	↓	↓
Fernando A. Valenzuela		↓	↓	↓	↓

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Work Site: Mill Hill Elementary School	Date: 7/13/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Graman	EnviroMed Services	7:00	12:00	12:30	3:30
clever Avila	Bestech	7:00	12:30	12:30	3:30
Carlos	↓	↓	↓	↓	↓
crstina					
Domin					
Manuel A. Guillen					
Manuel Valenzuela					
Jessica Chanco					
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Client: Woodard + Curran	EnviroMed Job #: TH-21-313
Work Site: Mill Hill School	Date: 7/14/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, CT	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lamorne Grenen	EnviroMed	7:00	12:00	12:30	
Cleaver Avila	Bestach	7:00	12:00	12:30	
Ivan Vega					
Fernando Gonzalez					
Hilopilito Vega					
Jessica Charco					
Anahimaza					
Leonor Morel					
Dorwin Mackus					
Fernando A Valenzuela					
Manuel Valenzuela					
Cristina Compoverde					
Carlos Compoverde	▽				

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/15/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lamara Grannon	EnviroMed Services	7:00	12:00	12:30	6:00
Cleer Avila	Bestech	7:00	12:00	12:30	3:30
Fernando Gonzalez	↓	↓	↓	↓	
Hipolito Vega					
Ivon Vega					
Jessica Chorro					
Jhon Arce					
Leonor Morel					
Anahi Marcar					
Cristina Compadre					
Darwin Muecas					
Carlos Compadre					
Manuel Valenzuela					
Carlos Castorella					

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7/19/21
Specific Location(s):	EnviroMed Personnel: LG
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Name	Representing	Arrival Time	Out to Lunch	In from Lunch	Departure Time
Lawrence Graman	EnviroMed Services	7:00	12:00	12:30	3:30
Cleber Avila	Bestech	7:00	12:00	12:30	3:30
Carlos Campareda	↓	↓	↓	↓	↓
Dorwin Macias		↓	↓	↓	↓
Jessica Chanco		↓	↓	↓	↓
Leonor Morel		↓	↓	↓	↓
Carlos Castaneda		↓	↓	↓	↓

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Client: <u>Woodard + Curran</u>	EnviroMed Job #: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>7/21/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 7-24-21
Specific Location(s): Bathroom by boiler room	EnviroMed Personnel: L-SANTANA
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

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Client: <i>Woodard and Curran</i>	EnviroMed Job #: <i>21-21-313</i>
Work Site: <i>M.H. High Elementary</i>	Date: <i>7/31/21</i>
Specific Location(s):	EnviroMed Personnel: <i>MD</i>
Address: <i>M.H. High Terrace, Southport</i>	
Additional Info:	

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April 5, 2019

Page 1 of 1

IV. AIR MONITORING RESULTS

IAQ READING LOG

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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/19/20
Specific Location(s): Room RR14 Conference Room	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

-----READINGS (fill in analyte and reading units)-----

Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR14	10:02	0.019	0.017		1:05	0.004	0.004		
Room RR14 Hall	10:02	0.009	0.012		1:05	0.004	0.004		
Room RR14 Hall	10:03	0.010	0.012		1:06	0.003	0.004		
Room RR14 Hall	10:03	0.009	0.014		1:07	0.002	0.003		
Room RR14 Exterior	10:05	0.016	0.014		1:09	0.009	0.005		
Room RR14 Exterior	10:05	0.014	0.014		1:09	0.010	0.009		
Room 17	10:09	0.006	0.009		1:11	0.006	0.006		
Room 17	10:09	0.008	0.010		1:11	0.005	0.006		
Room 17 Hall	10:10	0.006	0.009		1:12	0.005	0.005		
Room 17 Hall	10:11	0.007	0.009		1:13	0.006	0.005		

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Massachusetts:

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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/19/20
Specific Location(s): Room RR14 Conference Room	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info: Conference Room & Exterior PCB removal	

-----READINGS (fill in analyte and reading units)-----

Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR14	7:30	0.018	0.012		8:30	0.017	0.013		
Room RR14 Hall	7:30	0.002	0.004		8:31	0.006	0.010		
Room RR14 Hall	7:31	0.007	0.008		8:31	0.007	0.009		
Room RR14 Hall	7:31	0.006	0.007		8:32	0.006	0.009		
Room RR14 Exterior	7:32	0.012	0.009		8:35	0.010	0.009		
Room RR14 Exterior	7:33	0.014	0.009		8:35	0.013	0.011		
Room 17	7:37	0.007	0.007		8:38	0.008	0.010		
Room 17	7:38	0.006	0.007		8:38	0.007	0.009		
Room 17 Hall	7:39	0.008	0.006		8:41	0.006	0.007		
Room 17 Hall	7:39	0.008	0.007		8:42	0.006	0.007		

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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/20/2020
Specific Location(s): Room RR 14 & 17	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

-----READINGS (fill in analyte and reading units)-----

Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR 14	7:51	0.028	0.021		Time 9:06	0.041	0.014		
Room RR 14 Hall	7:53	0.021	0.021		9:07	0.021	0.020		
Room RR 14 Hall	7:53	0.019	0.020		9:07	0.019	0.020		
Room RR 14 Hall	7:54	0.020	0.020		9:08	0.017	0.020		
Room RR 14 Exterior	7:56	0.009	0.014		9:10	0.038	0.026		
Room RR 14 Exterior	7:56	0.006	0.012		9:10	0.031	0.025		
Room 17	7:59	0.024	0.020		9:12	0.018	0.021		
Room 17	8:00	0.021	0.020		9:12	0.016	0.019		
Room 17 Hall	8:02	0.024	0.021		9:13	0.020	0.019		
Room 17 Hall	8:02	0.022	0.021		9:14	0.017	0.018		

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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/20/2020
Specific Location(s): Room RR14 & 17	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

-----READINGS (fill in analyte and reading units)-----

Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR 14	10:05	0.038	0.019		Time 11:07	0.041	0.037		
Room RR 14 Hall	10:06	0.031	0.020		11:08	0.029	0.025		
Room RR 14 Hall	10:07	0.029	0.021		11:08	0.026	0.024		
Room RR 14 Hall	10:07	0.030	0.021		11:09	0.021	0.023		
Room RR 14 Exterior	10:08	0.051	0.028		11:10	0.052	0.038		
Room RR 14 Exterior	10:09	0.056	0.031		11:10	0.048	0.039		
Room 17	10:10	0.048	0.032		11:11	0.039	0.037		
Room 17	10:10	0.031	0.029		11:11	0.037	0.033		
Room 17 Hall	10:11	0.021	0.023		11:12	0.027	0.023		
Room 17 Hall	10:12	0.020	0.019		11:12	0.024	0.021		

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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/20/2020
Specific Location(s): Room RR 14 & 17	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

-----READINGS (fill in analyte and reading units)-----									
Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR 14	12:45	0.014	0.012		True 2:05	0.023	0.019		
Room RR 14 Hall	12:46	0.012	0.010		2:06	0.025	0.020		
Room RR14 Hall	12:46	0.011	0.011		2:06	0.021	0.020		
Room RR14 Hall	12:47	0.012	0.011		2:07	0.018	0.019		
Room RR 14 Exterior	12:48	0.007	0.008		2:08	0.027	0.022		
Room RR14 Exterior	12:48	0.008	0.008		2:08	0.029	0.022		
Room 17	12:49	0.018	0.012		2:09	0.104	0.067		
Room 17	12:49	0.019	0.013		2:10	0.112	0.081		
Room 17 Hall	12:50	0.011	0.011		2:11	0.062	0.065		
Room 17 Hall	12:51	0.010	0.011		2:12	0.057	0.060		



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Client: Woodard & Curran	EnviroMed Job#: IH-20-507
Work Site: Mill Hill Elementary	Date: 8/21/20
Specific Location(s):	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Fairfield, CT	
Additional Info:	

-----READINGS (fill in analyte and reading units)-----

Location	Time	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)	Conc. (mg/m ³)	TWA (mg/m ³)
Room RR 14	12:30	0.010	0.009						
Room RR 14 Exterior	12:31	0.010	0.009						
Room 17 Exterior	12:31	0.014	0.011						
Room 17	12:33	0.016	0.012						
Room 17 Hall	12:34	0.014	0.012						
Room 6	12:36	0.023	0.019						
Room 6 Hall	12:37	0.019	0.019						
Room 6 Hall	12:38	0.018	0.018						

Comments: _____

Rev.#3 10/16/2019

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AIR MONITORING SUMMARY

AIR #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Jennifer Wernick</u>		EnviroMed Job #: <u>IH-21-40</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Blind Count QC <input type="checkbox"/> Replicate Count QC
Work Site: <u>46 Woodward Avenue, Waterbury, CT</u>		Lab #: <u>23321</u>	
Specific Location(s): <u>Kids bedroom, kitchen and Attic</u>		Received: <u>1/21/2021</u>	
Address:		Analyzed by: <u>Sara Pappas</u>	Date: <u>1/22/2021</u>
Sampled By: <u>James Scerifano</u>	Sampling Date: <u>01/20/21</u>	Analyst signature: <u>[Signature]</u>	Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	kitchen area	1:30 ^{pm}	2:50 ^{pm}	80	15.0	15.0	15.0	1200	5/100	0.0040	0.0040	A, BG
2	Kids bedroom	1:35 ^{pm}	2:56 ^{pm}	81	15.0	15.0	15.0	1215	5/100	0.0040	0.0040	A, BG
3	Attic-entrance area	2:10 ^{pm}	3:32 ^{pm}	82	15.0	15.0	15.0	1230	14/100	0.0558	0.0040	A, BG
4	Attic-above master bedroom	2:16 ^{pm}	3:39 ^{pm}	83	15.0	15.0	15.0	1245	15/100	0.0590	0.0039	A, BG
5	F.B	-	-	-	-	-	-	-	0/100	-	-	-
6	F.B	-	-	-	-	-	-	-	0/100	-	-	-

AIR MONITORING SUMMARY

AIR #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Woodard and Curran</u>		EnviroMed Job #: <u>14-21-039</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary School</u>		Lab #: <u>23320</u>	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Exterior wall outside Boiler room</u>		Received: <u>1/21/2021</u>	<input type="checkbox"/> Re-check Calculation
Address: <u>635 Mill Hill Terrace Southport, CT</u>		Analyzed by: <u>Sara Pappas</u>	<input type="checkbox"/> Reference Slide
Sampled By: <u>James Scerif</u>	Sampling Date: <u>01/16/21</u>	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Blind Count QC
			<input type="checkbox"/> Replicate Count QC
			Date: <u>1/22/2021</u>
			Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Containment entrance	7:31 ^{am}	11:31 ^{am}	240	5.0	5.0	5.0	1200	5/100	LO.0040	0.0040	A,R
2	Boiler room	7:34 ^{am}	11:35 ^{am}	241	5.0	5.0	5.0	1205	2/100	LO.0041	0.0041	A,R
3	Containment entrance	11:32 ^{am}	2:52 ^{pm}	200	5.0	5.0	5.0	1000	1/100	LO.0049	0.0049	A,R
4	Boiler room	11:36 ^{am}	2:56 ^{pm}	200	5.0	5.0	5.0	1000	6/100	LO.0049	0.0049	A,R
5	F.B								0/100			
6	F.B								0/100			

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Woodford and Larran</u>	EnviroMed Job #: <u>ZH-21-039</u>	<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary</u>	Lab #: <u>23326</u>	<input checked="" type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Classroom 15</u>	Received: <u>1/23/21</u>	<input checked="" type="checkbox"/> Re-check Calculation
Address: <u>Mill Hill Terrace, Southport CT</u>	Analyzed by: <u>MD</u>	<input checked="" type="checkbox"/> Reference Slide
Sampled By: <u>MD</u>	Sampling Date: <u>1/23/2021</u>	<input checked="" type="checkbox"/> Microscope log:
	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Replicate Count QC
		Date: <u>1/23/21</u>
		Average Field Blank: <u>1/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Inside Classroom 15	8:17	1:29	312	5	5	5	1560	9 / 100	<0.003	0.003	AR
2	Outside Classroom 15	8:19	1:30	311	5	5	5	1555	9 / 100	<0.003	0.003	AR
3	Field Blank								1 / 100			FB
4	Field Blank								1 / 100			FB

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>14-21-039</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope log: <input type="checkbox"/> Replicate Count QC
Work Site: <u>M.H. Hill Elementary</u>	Lab #: <u>Field MD21212</u>	
Specific Location(s): <u>Boiler Room</u>	Received:	
Address: <u>M.H. Hill Terrace, Southport CT</u>	Analyzed by: <u>MD</u>	Date: <u>2/12/21</u>
Sampled By: <u>MD</u>	Sampling Date: <u>2/12/21</u>	Average Field Blank: <u>1/100</u>
Analyst signature: <u>[Signature]</u>		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
10	Decon Entrance	1:35	3:00	85	15	15	15	1275	$\frac{23}{100}$	0.0088	0.0038	AC
11	Decon Entrance by Stair	1:36	3:01	85	15	15	15	1275	$\frac{14}{100}$	0.0054	0.0038	AC
12	Pipe Tunnel End	1:37	3:02	85	15	15	15	1275	$\frac{16}{100}$	0.0061	0.0038	AC
13	Pipe Tunnel Door	1:38	3:03	85	15	15	15	1275	$\frac{19}{100}$	0.0073	0.0038	AC
14	Pipe Tunnel Entrance	1:39	3:04	85	15	15	15	1275	$\frac{16}{100}$	0.0061	0.0038	AC
15	Field Blank								$\frac{1}{100}$			FB
16	Field Blank								$\frac{0}{100}$			FB

AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran	Sampled By: T. Greenblatt	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/10/2021	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#: DT-23402	Received: 4/19/21	
Special Location(s): Boiler Room	Rotameter(s) ID#: VFB-67	Analyzed by: Sara Pappa	
Pump(s) ID#:		Analyst signature:	Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Field Blank								0/100			FB
2	Field Blank								0/100			FB
3	Hallway by CR 2	7:22	10:10	168	6.0	6.0	6.0	1008	3/100	LO.0049	0.0049	PW
4	Boiler Room by electrical box	7:26	10:12	166	6.0	6.0	6.0	996	3/100	LO.0049	0.0049	PW
5	Hallway by CR 2	10:10	12:36	146	6.0	6.0	6.0	876	5/100	LO.0056	0.0056	PW
6	Boiler Room by electrical box	10:12	12:38	146	6.0	6.0	6.0	876	1/100	LO.0056	0.0056	PW
7	Hallway by CR 2	12:36	2:55	139	6.0	6.0	6.0	834	4/100	LO.0059	0.0059	PW
8	Boiler Room by electrical box	12:38	2:57	139	6.0	6.0	6.0	834	1/100	LO.0059	0.0059	PW
X												

AIR MONITORING SUMMARY

CT DPH #PH-0571
MA-DLS #AA000246

Collection Media:


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

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary School	Sampling Date: 4/12/21	Lab #: 23540	<input type="checkbox"/> Microscope Model/SN:
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	<input type="checkbox"/> Re-check Calculation
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Papp	<input type="checkbox"/> Reference Slide
Pump(s) ID#:		Analyst signature: 	<input type="checkbox"/> Microscope Log:
			<input type="checkbox"/> Replicate Count QC
			Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
9	Boiler Room Decan By Back Exit	7:38	10:30	172	6.0	6.0	6.0	1,032	3/100	LO.0047	0.0047	BG, A
10	Class 2 Entrance	7:41	10:35	174	6.0	6.0	6.0	1,044	3/100	LO.0047	0.0047	BG, A
11	Boiler Rm by Electric Box	10:31	12:55	204	6.0	6.0	6.0	1,224	3/100	LO.0040	0.0040	R, A
12	Hallway By C-2	10:36	12:59	203	6.0	6.0	6.0	1,218	7/100	LO.0040	0.0040	R, A
13	Boiler Rm By Electric Box	12:56	15:17	201	6.0	6.0	6.0	1,206	2/100	LO.0041	0.0041	R, A
14	Hallway By C-2	13:02	15:21	198	6.0	6.0	6.0	1,188	5/100	LO.0041	0.0041	R, A
15	Field Blank							—	0/100	—	—	FB
16	Field Blank							—	0/100	—	—	FB

AIR MONITORING SUMMARY

AIR-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245


Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/13/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/2021	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Pappas	
Pump(s) ID#:		Analyst signature: 	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
17	Boiler Rm Byg Electric Box	7:19	10:41	202	6.0	6.0	6.0	1,212 L	3/100	LO.0040	0.0040	R, A
18	Hallway Byg Cr Room 2	7:25	10:44	199	6.0	6.0	6.0	1,194 L	3/100	LO.0041	0.0041	R, A
19	Boiler Rm Byg Electric Box	10:41	13:12	151	6.0	6.0	6.0	906 L	4/100	LO.0054	0.0054	R, A
20	Boiler Hallway Byg Cr R 2	10:45	13:16	151	6.0	6.0	6.0	906 L	2/100	LO.0054	0.0054	R, A
21	Boiler Rm Byg Electric Box	13:12	15:15	117	6.0	6.0	6.0	702 L	5/100	LO.0070	0.0070	R, A
22	Hallway Byg Cr 2	13:21	15:21	120	6.0	6.0	6.0	720 L	5/100	LO.0068	0.0068	R, A
23	Cristian Torres - Gyn Ext. Wall Removal	10:45	14:49	244	2.5	2.5	2.5	610 L	1/100	LO.0080	0.0080	R, P
24	Field Blank	10:46						—	0/100	—	—	—
25	Field Blank	—						—	0/100	—	—	—

AIR MONITORING SUMMARY

ATA-MF #100160
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 388 mm²

Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/19/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Kappa	
Pump(s) ID#:		Analyst signature:	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
26	Boiler Rm By Electric Box	7:23	10:33	190	6.0	6.0	6.0	1.140L	9/100	0.0043	0.0043	A
27	Hallway By C-2	7:26	10:37	191	6.0	6.0	6.0	1.146L	3/100	0.0043	0.0043	R, A
28	Andy Kras - Gym West Wall Removal	8:20	12:29	249	2.5	2.5	2.5	622.5L	1/100	0.0079	0.0079	P, R
29	Boiler Rm By Electric Box	10:34	13:14	160	6.0	6.0	6.0	960L	8/100	0.0051	0.0051	A
30	Hallway By C-2	10:36	13:18	162	6.0	6.0	6.0	972L	5/100	0.0050	0.0050	R, A
31	Boiler Rm By Electric Box	13:19	15:25	126	6.0	6.0	6.0	756L	8/100	0.0065	0.0065	A
32	Field blank								0/100			
33	Field blank								0/100			

AIR MONITORING SUMMARY

ALMA-MA #100120
CT DPH #PH-0571
MA-DLS #AA000245


Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/15/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Pappas	
Pump(s) ID#:		Analyst signature: 	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
34	Boiler Room By Electric Box	7:35	11:12	217	6.0	6.0	6.0	1,136.2 L	5/100	0.0038	0.0038	BG, A
35	Rm 15 Hallway	7:39	11:15	216	6.0	6.0	6.0	1,296 L	5/100	0.0038	0.0038	BG, A
36	Rm 15 & 16 Exterior	7:41	11:16	215	6.0	6.0	6.0	1,290 L	2/100	0.0038	0.0038	BG, A
37	Rm 3 & 4 Courtyard	7:43	11:18	215	6.0	6.0	6.0	1,290 L	1/100	0.0038	0.0038	BG, A
38	Storage Rm across from Rm 2 & 3	7:45	11:19	214	6.0	6.0	6.0	1,284 L	8/100	0.0038	0.0038	BG, A
39	Boiler Rm By Electric Box	11:58	15:20	202	6.0	6.0	6.0	1,212 L	5/100	0.0040	0.0040	BG, A
40	Rm 15 Hallway	11:59	15:22	203	6.0	6.0	6.0	1,218 L	2/100	0.0040	0.0040	R, A
41	Rm 15 & 16 Exterior	12:04	15:23	199	6.0	6.0	6.0	1,194 L	1/100	0.0041	0.0041	BG, A
42	Rm 3 & 4 Courtyard	12:06	15:25	199	6.0	6.0	6.0	1,194 L	1/100	0.0041	0.0041	BG, A

AIR MONITORING SUMMARY

CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:


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

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary School	Sampling Date: 4/15/21	Lab #: 23590	<input type="checkbox"/> Microscope Model/SN:
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	<input type="checkbox"/> Re-check Calculation
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Popper	<input type="checkbox"/> Reference Slide
Pump(s) ID#:		Analyst signature: 	<input type="checkbox"/> Microscope Log:
			<input type="checkbox"/> Replicate Count QC
			Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
43	Storage Rm Across From Rm 2 & 3	12:09	15:26	197	6.0	6.0	6.0	1,182L	8/100	LO.0041	0.0041	BG.A
44	Field blank								0/100			
45	Field blank								0/100			

AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard & Curran	Sampled By: <i>Benjamin Bague</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: <i>4/16/21</i>	Lab #: <i>23590</i>	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <i>4/14/21</i>	
Special Location(s):	Pump(s) ID#: Cassette(s) ID#: Rotameter(s) ID#:	Analyzed by: <i>Sara Yeppa</i> Analyst signature: <i>[Signature]</i>	
			Date: <i>4/22/21</i>
			Average Field Blank: <i>0/100</i>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
46	Rm 15 & 16 Courtyard	7:31	11:21	230	6.0	6.0	6.0	1,380	8/100	LO.0036	0.0036	R, A
47	Rm 15 & 16 Hall	7:32	11:24	232	6.0	6.0	6.0	1,392	9/100	LO.0035	0.0035	R, A
48	Rm 3 & 4 Exterior	7:34	11:26	232	6.0	6.0	6.0	1,392	5/100	LO.0035	0.0035	R, A
49	Rm 15 & 16 Courtyard	11:46	15:06	200	6.0	6.0	6.0	1200	1/100	LO.0041	0.0041	R, A
50	Rm 15 & 16 Hall	11:48	15:08	200	6.0	6.0	6.0	1200	4/100	LO.0041	0.0041	R, A
51	Rm 3 & 4 Exterior	11:52	15:10	198	6.0	6.0	6.0	1,188	3/100	LO.0041	0.0041	R, A
52	Field Blank							—	0/100	—	—	FB
53	Field Blank							—	0/100	—	—	FB

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Woodard & Curran</u>	EnviroMed Job #: <u>IH-21-313</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary</u>	Lab #: <u>MDP-14 21417-3</u>	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Rm 15 Bathrooms</u>	Received: <u>4/17/21</u>	<input type="checkbox"/> Re-check Calculation
Address: <u>635 Mill Hill Terrace, Southport CT</u>	Analyzed by: <u>MD</u>	<input type="checkbox"/> Reference Slide
Sampled By: <u>Benjamin Bogue</u>	Sampling Date: <u>4/17/21</u>	<input type="checkbox"/> Blind Count QC
	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Replicate Count QC
		Date: <u>4/17/21</u>
		Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Rm 15 Bathroom Entrance	7:28	8:58	90	15	15	15	1,350	4/100	< 0.0036	0.0036	
2	Bathroom N Wall	7:29	9:00	91	15	15	15	1,365	9/100	< 0.0036	0.0036	
3	Bathroom E Wall	7:30	9:01	91	15	15	15	1,365	6/100	< 0.0036	0.0036	
4	Bathroom S Wall	7:31	9:01	90	15	15	15	1,350	6/100	< 0.0036	0.0036	
5	Bathroom W Wall	7:32	9:02	90	15	15	15	1,350	5/100	< 0.0036	0.0036	
6	Field Blank								0/100			FB
7	Field Blank								0/100			FB

AIR MONITORING SUMMARY

AIR-MED #100120
 CT DPH #PH-0571
 MA-DLS #AA000245
Collection Media:
 Filter Size = 25 mm
 Filter Area = 386 mm²
 Microscope Field Area = 0.00785 mm²

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Client: Woodard & Curran	Sampled By: BB	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN:
Work Site: Mill Hill Elementary School	Sampling Date: <u>Box 4 Bathroom</u>	Lab #: <u>MPD Field 21417</u>	<input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <u>4/17/21</u>	<input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Special Location(s): <u>Room 4 Bathroom</u>	Pump(s) ID#:	Analyzed by: <u>MD</u>	Date: <u>4/17/21</u>
	Cassette(s) ID#:	Analyst signature: <u>[Signature]</u>	Average Field Blank: <u>0/100</u>
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Bathroom Contaminant Entrance	12:31	13:53	82	15	15	15	1230	15/100	0.0060	0.0040	C
2	Bathroom Cabinet N Wall	12:32	13:53	81	15	15	15	1215	11/100	0.0044	0.0040	C
3	Bathroom E Wall	12:33	13:54	81	15	15	15	1215	10/100	0.0040	0.0040	C
4	Bathroom S Wall	12:34	13:55	81	15	15	15	1215	8/100	<0.0040	0.0040	C
5	Bathroom W Wall	12:35	13:55	80	15	15	15	1200	8/100	<0.0041	0.0041	C
6	Field Blank	<u>[Line]</u>						<u>0/100</u>	<u>0/100</u>	<u>---</u>		FB
7	Field Blank	<u>[Line]</u>						<u>0/100</u>	<u>0/100</u>	<u>---</u>		FB

AIR MONITORING SUMMARY

AIR-MAT #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard & Curran	Sampled By: <i>Benjamin Bayne</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary School	Sampling Date:	Lab #: <i>MPD FR 18 21417-2</i>	<input type="checkbox"/> Microscope Model/SN:
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <i>4/17/21</i>	<input type="checkbox"/> Re-check Calculation
Special Location(s): <i>Room 16 Bathroom</i>	Pump(s) ID#:	Analyzed by: <i>MO</i>	<input type="checkbox"/> Reference Slide
	Cassette(s) ID#:	Analyst signature: <i>[Signature]</i>	<input type="checkbox"/> Microscope Log:
	Rotameter(s) ID#:		<input type="checkbox"/> Replicate Count QC
		Date: <i>4/17/21</i>	
		Average Field Blank: <i>2/100</i>	

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Bathroom Entrance	13:31	14:52	81	15	15	15	1215	7/100	<0.0040	0.0040	C
2	Bathroom N Wall	13:32	14:52	80	15	15	15	1200	5/100	<0.0041	0.0041	C
3	Bathroom E Wall	13:33	14:53	80	15	15	15	1200	12/100	0.0049	0.0041	C
4	Bathroom S Wall	13:34	14:54	80	15	15	15	1200	19/100	0.0078	0.0041	C
5	Bathroom W Wall	13:35	14:55	80	15	15	15	1200	13/100	0.0053	0.0041	C
6	Field Blank								1/100			FB
7	Field Blank								1/100			FB

AIR MONITORING SUMMARY

Client: Woodard & Curran	Sampled By: <i>Berjamin Bague</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: <i>4/17/21</i>	Lab #: <i>23540</i>	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <i>4/19/21</i>	
Special Location(s): <i>Gym West Wall</i>	Pump(s) ID#: _____ Cassette(s) ID#: _____ Rotameter(s) ID#: _____	Analyzed by: <i>Sara Poppe</i> Analyst signature: <i>[Signature]</i>	
			Date: <i>4/22/21</i>
			Average Field Blank: <i>0/100</i>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
54	Gym West Wall	9:30	10:57	87	15	15	15	1,305	9/100	LO.0038	0.0038	A
55	Field Blank							—	0/100			
56	Field Blank							—	0/100			

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran Woodard and Curran	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary	Lab #: MPDEF18 21424	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s):	Received: 4/24/21	<input type="checkbox"/> Re-check Calculation
Address: 635 Mill Hill Terrace, Southport, CT	Analyzed by: MD	<input type="checkbox"/> Reference Slide
Sampled By: MD, LA	Analyst signature: <i>[Signature]</i>	<input type="checkbox"/> Microscope log:
Sampling Date: 4/24/21		<input type="checkbox"/> Replicate Count QC
		Date: 4/24/21
		Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Outside of Principal office	8:00	11:23	203	5.0	5	5	1015	12 / 100	0.0058	0.0058 ⁴⁸	PW, A, R
2	Inside Auditorium by back door	8:04	11:24	200	5.0	5	5	1000	9 / 100	< 0.0049	0.0049	PW, A, R
3	Outside of rooms 3 and 4	8:06	11:36	210	5.0	5	5	1050	6 / 100	< 0.0047	0.0047	PW, A, R
4	Classroom 4 Inside Corridor Dean Entrance	11:01	12:29	88	15	15	15	1320	4 / 100	< 0.0037	0.0037	C
5	Classroom 4 IC by north wall 1	11:02	12:30	88	15	15	15	1320	5 / 100	< 0.0037	0.0037	C
6	Classroom 4 IC by north wall 2	11:03	12:31	88	15	15	15	1320	4 / 100	< 0.0037	0.0037	C
7	Classroom 4 IC by hallway wall 1	11:04	12:32	88	15	15	15	1320	3 / 100	< 0.0037	0.0037	C
8	Classroom 4 IC by hallway wall 2	11:05	12:33	88	15	15	15	1320	3 / 100	< 0.0037	0.0037	C
9	Classroom 3 Inside Corridor Dean Entrance	11:40	1:06	86	15	15	15	1290	2 / 100	< 0.0038	0.0038	C

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

Revised #8

Sept 3, 2019

Page 1 of 3

AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
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Massachusetts:
601 High Street, Suite 203
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Fax: 203.238.4243

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Client: <u>Woodard and Curran</u>	Sampled By: <u>MO, LA</u>	EnviroMed Job #: <u>TH-21-313</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>M.M. Hill Elementary</u>	Sampling Date: <u>4/24/21</u>	Lab #: <u>MPDRCLD 21424</u>	<input type="checkbox"/> Microscope Model/SN:
Address: <u>635 M.M. Hill Terrace, Southport CT</u>	Method of Sampling: PCM 7400-Issue 3	Received: <u>4/24/21</u>	<input type="checkbox"/> Re-check Calculation
Special Location(s):	Pump(s) ID#:	Analyzed by: <u>MO</u>	<input type="checkbox"/> Reference Slide
	Cassette(s) ID#:	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Microscope Log:
	Rotameter(s) ID#:	Date: <u>4/24/21</u>	<input type="checkbox"/> Replicate Count QC
		Average Field Blank: <u>0/100</u>	

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
10	Classroom 3 IC by hallway wall	11:41	1:07	86	15	15	15	1290	1/100	< 0.0038	0.0038	C
11	Classroom 7 IC by hallway wall	11:42	1:08	86	15	15	15	1290	1/100	< 0.0038	0.0038	C
12	Classroom 7 IC by inside wall	11:43	1:09	86	15	15	15	1290	3/100	< 0.0038	0.0038	C
13	Classroom 8 IC by inside wall	11:44	1:10	86	15	15	15	1290	1/100	< 0.0038	0.0038	C
14	Classroom 16 Inside Containment Room Entrance	1:34	3:02	88	15	15	15	1320	4/100	< 0.0037	0.0037	C
15	Classroom 16 IC by inside wall	1:35	3:03	88	15	15	15	1320	5/100	< 0.0037	0.0037	C
16	Classroom 16 IC by hallway wall	1:36	3:04	88	15	15	15	1320	3/100	< 0.0037	0.0037	C
17	Classroom 16 IC by hallway wall	1:37	3:05	88	15	15	15	1320	3/100	< 0.0037	0.0037	C
18	Classroom 16 IC by hallway wall	1:38	3:06	88	15	15	15	1320	4/100	< 0.0037	0.0037	C

AIR MONITORING SUMMARY

AIR-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:

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

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Client: Woodward and Curran	Sampled By: MD, LA	EnviroMed Job #: TH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary	Sampling Date: 4/24/21	Lab #: MPD Field 21424	
Address: 635 Mill Hill Terrace, Southport CT	Method of Sampling: PCM 7400-Issue 3	Received: 4/24/21	
Special Location(s):	Pump(s) ID#:	Analyzed by: MD	Date: 4/24/21
	Cassette(s) ID#:	Analyst signature: <i>[Signature]</i>	Average Field Blank: 0/100
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
19	Classroom 18 Inside Containment DLCap Entrance	1:44	3:12	88	15	15	15	1320	7 / 100	< 0.0037	0.0037	C
20	Classroom 15 IC by walk well	1:45	3:13	88	15	15	15	1320	5 / 100	< 0.0037	0.0037	C
21	Classroom 15 IC by hallway well	1:46	3:14	88	15	15	15	1320	5 / 100	< 0.0037	0.0037	C
22	Classroom 15 IC by hallway well	1:47	3:15	88	15	15	15	1320	3 / 100	< 0.0037	0.0037	C
23	Classroom 15 IC by hallway well	1:48	3:16	88	15	15	15	1320	1 / 100	< 0.0037	0.0037	C
24	Field Blank								0 / 100			FB
25	Field Blank								1 / 100			FB
26	Field Blank								0 / 100			FB

AIR MONITORING SUMMARY

AIRMA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Woodard and Curran</u>	Sampled By: <u>MD</u>	EnviroMed Job #: <u>IH-21-313</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: <u>M.H. Hill Elementary</u>	Sampling Date: <u>5/1/21</u>	Lab #: <u>20501 MPD Field #21501</u>	
Address: <u>635 M.H. Hill Terrace</u>	Method of Sampling: PCM 7400-Issue 3	Received: <u>5/1/21</u>	
Special Location(s):	Pump(s) ID#:	Analyzed by: <u>MD</u>	Date: <u>5/1/21</u>
	Cassette(s) ID#:	Analyst signature: <u>[Signature]</u>	Average Field Blank: <u>0/100</u>
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Outside Rooms 1 and 2 Decon	8:10	11:42	212	10	10	10	2120	3/100	<0.0023	0.0023	APW/R
2	Outside Classroom 15 Decon	8:53	11:58	185	10	10	10	1850	19/100	0.0050	0.0026	APW/R
3	Decon Entrance	12:51	2:17	86	15	15	15	1290	2/100	<0.0038	0.0038	AC
4	Classroom 1 Inside Corridor by hallway well	12:52	2:18	86	15	15	15	1290	1/100	<0.0038	0.0038	AC
5	Classroom 1 IC by hallway well	12:53	2:19	86	15	15	15	1290	2/100	<0.0038	0.0038	AC
6	Classroom 2 IC by hallway well	12:54	2:20	86	15	15	15	1290	3/100	<0.0038	0.0038	AC
7	Classroom 2 IC by hallway well	12:55	2:21	86	15	15	15	1290	3/100	<0.0038	0.0038	AC
8	Field Blank								0/100			FB
9	Field Blank								0/100			FB

AIR MONITORING SUMMARY

AHIA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: Woodard and Curran Woodard and Curran	Sampled By: MD	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary	Sampling Date: 6/19/21	Lab #: MDPH 21619	
Address: 635 Mill Hill Terrace	Method of Sampling: PCM 7400-Issue 3	Received: 6/19/21	
Special Location(s): Pipe Tunnel Prep Work	Pump(s) ID#:	Analyzed by: MD	Date: 6/19/21
	Cassette(s) ID#:	Analyst signature: <i>[Signature]</i>	Average Field Blank: 1/100
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Storage Room G	7:51	12:21	270	10	10	10	2700	3 / 100	< 0.0018	0.0018	APW
2	Boiler Room/Venue	8:07	12:25	258	10	10	10	2580	7 / 100	< 0.0019	0.0019	APW
3	Hallway Outside Classroom 26	8:20	12:23	243	10	10	10	2430	8 / 100	< 0.0020	0.0020	APW
4	Field Blank								0 / 100			FB
5	Field Blank								2 / 100			FB

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:

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

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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IT-21-313</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>M.H. Hill Elementary</u>	Lab #: <u>MPD Field # 21621</u>	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s):	Received: <u>6/21/21</u>	<input type="checkbox"/> Re-check Calculation
Address: <u>635 M.H. Hill Turnpike, Southport CT</u>	Analyzed by: <u>MD</u>	<input type="checkbox"/> Reference Slide
Sampled By: <u>MD</u>	Sampling Date: <u>6/21/2021</u>	<input type="checkbox"/> Microscope log:
	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Replicate Count QC
		Date: <u>6/21/21</u>
		Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
6	Pipe Tunnel Hatch / Storage Room G	7:41	11:36	235	5	5	5	1175	5 / 100	<0.0042	0.0042	AR
7	Boiler Room / Decan	7:44	11:39	235	5	5	5	1175	13 / 100	0.0059	0.0042	AR
8	Hallway Outside Classroom 26	7:49	11:38	231	5	5	5	1155	8 / 100	<0.0042	0.0042	AR
9	Pipe Tunnel Hatch / Storage Room G	11:36	2:51	195	5	5	5	975	4 / 100	<0.0050	0.0050	AR
10	Boiler Room / Decan	11:39	2:53	194	5	5	5	970	16 / 100	0.0068	0.0050	AR
11	Hallway Outside Classroom 26	11:38	2:52	194	5	5	5	970	5 / 100	<0.0050	0.0050	AR
12	Field Blank								0 / 100			FB
13	Field Blank								0 / 100			FB

AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

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Client: <u>Ward and Carr</u>		EnviroMed Job #: <u>44-21-313</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Blind Count QC <input type="checkbox"/> Replicate Count QC
Work Site: <u>MMA Hill Elementary</u>		Lab #: <u>MMA Hill # 210731</u>	
Specific Location(s): <u>West Wing and Gym</u>		Received: <u>7/31/21</u>	
Address:		Analyzed by: <u>MD</u>	
Sampled By: <u>MD</u>	Sampling Date: <u>7/31/21</u>	Analyst signature: <u>[Signature]</u>	Date: <u>7/31/21</u>
			Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Gymnasium by Hilly	7:29	11:17	228	7	7	7	1596	7/100	<0.0031	0.0031	APL
2	Much Room	7:36	11:19	223	7	7	7	1561	9/100	<0.0031	0.0031	ADG
3	Decor Entrance Entrance by Hilly	12:44	2:18	94	15	15	15	1410	4/100	<0.0035	0.0035	AC
4	SW Corner	12:45	2:19	94	15	15	15	1410	6/100	<0.0035	0.0035	AC
5	SE Corner	12:46	2:20	94	15	15	15	1410	6/100	<0.0035	0.0035	AC
6	NE Corner	12:47	2:21	94	15	15	15	1410	3/100	<0.0035	0.0035	AC
7	NW Corner	12:48	2:22	94	15	15	15	1410	4/100	<0.0035	0.0035	AC
8	Field Blank								0/100			ED
9	Field Blank								0/100			ED

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Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 22986

Date Collected: 8/17/2020

Date Received: 8/17/2020

Date Analyzed: 8/24/2020

Date Report Prepared: 8/26/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- Room 17

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ²)
1	8/17/2020	Room 17 Exterior	1208	2/100	<0.0041	0.0041
2	8/17/2020	Room 17 Interior	1216	12/100	0.0048	0.0040
3	8/17/2020	Room 17 Exterior	1208	6/100	<0.0041	0.0041
4	8/17/2020	Room 17 Interior	1208	9/100	<0.0041	0.0041
5	8/17/2020	Field Blank	-	0/100	-	-
6	8/17/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA #100120

CT DPH #PH-0571

MA DLS #AA000245

Estimated Limit of Reporting 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1256, 20-50 Fibers = 0.1307, 50-100 Fibers = 0.0671, >100 Fibers = 0.0845 (All Data from EMS & IHPAT used as the reference slides on June 25, 2020). All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sarah Kozeminska

Date:

8/26/2020

Technical Manager:


Lawrence Cannon

Date:

8/26/20

[illegible]

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Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110
Andover, MA 01810

Lab #: 22990

Date Collected: 8/18/2020

Date Received: 8/19/2020

Date Analyzed: 8/19/2020

Date Report Prepared: 8/19/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content
Analysis Type: Asbestos by Phase Contrast Microscopy
Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- Room 17 Bathroom

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ²)
1	8/18/2020	Room 17 Bathroom NE Corner	1200	5/100	<0.0041	0.0041
2	8/18/2020	Room 17 Bathroom NW Corner	1200	6/100	<0.0041	0.0041
3	8/18/2020	Room 17 Bathroom SE Corner	1200	8/100	<0.0041	0.0041
4	8/18/2020	Room 17 Bathroom SW Corner	1200	5/100	<0.0041	0.0041
5	8/18/2020	Room 17 Bathroom Center of Room	1200	5/100	<0.0041	0.0041
6	8/18/2020	Field Blank	-	0/100	-	-
7	8/18/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA #100120

CT DPH #PH-0571

MA DLS #AA000245

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.1242 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020)

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date: 8/19/20

Technical Manager:


Thomas Neil

Date: 8/19/20

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AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
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Massachusetts:
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Fax: 203.238.4243

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Client: <u>Woodard & Curran</u>		EnviroMed Job #: <u>IH-20-507</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary School</u>		Lab #: <u>22990</u>	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Room 17 Bathroom</u>		Received: <u>8/19/20</u>	<input type="checkbox"/> Re-check Calculation
Address: <u>675 Mill Hill Terrace, Fairfield CT</u>		Analyzed by: <u>Jenna Pappas</u>	<input type="checkbox"/> Reference Slide
Sampled By: <u>Benjamin Bague</u>	Sampling Date: <u>8/18/20</u>	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Blind Count QC
		Average Field Blank: <u>0/100</u>	<input type="checkbox"/> Replicate Count QC

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Room 17 Bathroom NE Corner	9:10	10:30	80	15	15	15	1,200	5/100	LO.0041	0.0041	C
2	Rm 17 Bathroom NW Corner	9:11	10:31	80	15	15	15	1,200	6/100	LO.0041	0.0041	C
3	Rm 17 Bathroom SE Corner	9:12	10:32	80	15	15	15	1,200	8/100	LO.0041	0.0041	C
4	Rm 17 Bathroom SW Corner	9:13	10:33	80	15	15	15	1,200	5/10	LO.0041	0.0041	C
5	Rm 17 Bathroom center of Room	9:14	10:34	80	15	15	15	1,200	5/100	LO.0041	0.0041	C
6	Field Blank								0/100			FB
7	Field Blank								0/100			FB

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Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: **22991**

Date Collected: 8/18/2020

Date Received: 8/19/2020

Date Analyzed: 8/19/2020

Date Report Prepared: 8/19/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- **Room 17**

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ³)
1	8/18/2020	Room 17 NE Corner	1200	9/100	<0.0041	0.0041
2	8/18/2020	Room 17 NW Corner	1200	6/100	<0.0041	0.0041
3	8/18/2020	Room 17 SW Corner	1215	7/100	<0.0040	0.0040
4	8/18/2020	Room 17 SE Corner	1215	4/100	<0.0040	0.0040
5	8/18/2020	Room 17 Center of Room	1200	4/100	<0.0041	0.0041
6	8/18/2020	Field Blank	-	0/100	-	-
7	8/18/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA #100120

CT DPH #PH-0571

MA DLS #AA000245

Estimated Limit of Reporting: 7 fibers/mm³

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.1242 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020)

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

8/19/20

Technical Manager:


Thomas Neil

Date:

8/19/20



AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: <i>Woodard & Curran</i>	EnviroMed Job #: <i>IH-20-507</i>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <i>Mill Hill Elementary School</i>	Lab #: <i>22491</i>	<input type="checkbox"/> Microscope Model SN:
Specific Location(s): <i>Room 17</i>	Received: <i>8/19/20</i>	<input type="checkbox"/> Re-check Calculation
Address: <i>635 Mill Hill Terrace, Fairfield CT</i>	Analyzed by: <i>Sara Pappa</i>	<input type="checkbox"/> Reference Slide
Sampled By: <i>Benjamin Boque</i>	Analyst signature: <i>[Signature]</i>	<input type="checkbox"/> Blind Count QC
Sampling Date: <i>8/18/20</i>		<input type="checkbox"/> Replicate Count QC
		Date: <i>8/19/20</i>
		Average Field Blank: <i>0/100</i>

[illegible]

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470 Murdock Avenue, Meriden, Connecticut 06450
Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard & Curran
40 Shattuck Road, Suite 110
Andover, MA 01810

Lab #: 22989
Date Collected: 8/18/2020
Date Received: 8/18/2020
Date Analyzed: 8/24/2020
Date Report Prepared: 8/26/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content
Analysis Type: Asbestos by Phase Contrast Microscopy
Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- Room 17

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ³)
7	8/18/2020	Room 17 Exterior	1200	5/100	<0.0041	0.0041
8	8/18/2020	Room 17 Interior	1212	15/100	0.0061	0.0040
9	8/18/2020	Field Blank	-	0/100	-	-
10	8/18/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by AIHA #100120 CT DPH #PH-0571 MA DLS #AA000245

Estimated Limit of Reporting 7 fibers/mm³

Intra-Laboratory Sr value 5-20 Fibers = 0.1256, 20-50 Fibers = 0.1307, 50-100 Fibers = 0.0671, >100 Fibers = 0.0845 (All Data from EMS & IHPAT used as the reference slides on June 25, 2020). All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst: Sarah Krzeminska
Sarah Krzeminska

Date: 8/26/2020

Technical Manager: Lawrence Cannon
Lawrence Cannon

Date: 8/26/20

EnviroMed

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AIR MONITORING SUMMARY

AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:

470 Murdock Avenue
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Phone: 203.238.4846
Fax: 203.238.4243

New York:

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Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:

601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

www.enviromedservices.com

Client: <u>Woodard & Curran</u>	EnviroMed Job #: <u>IH-20-507</u>	<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary School</u>	Lab #: <u>22989</u>	<input checked="" type="checkbox"/> Microscope Model/SN: <u>CX43RF/9C43421</u>
Specific Location(s): <u>Room 17 Bathroom</u>	Received: <u>8/18/20</u>	<input checked="" type="checkbox"/> Re-check Calculation
Address: <u>635 Mill Hill Terrace, Fairfield CT</u>	Analyzed by: <u>Sarah Krzeminska</u>	<input checked="" type="checkbox"/> Reference Slide
Sampled By: <u>Benjamin Bogue</u>	Sampling Date: <u>8/18/20</u>	<input checked="" type="checkbox"/> Blind Count QC
	Analyst signature: <u>Sarah Krzeminska</u>	<input checked="" type="checkbox"/> Replicate Count QC
		Date: <u>8/24/2020</u>
		Average Field Blank: <u>0/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
7	Room 17 Exterior	11:08	2:28	200	6	6	6	1,200	5/100	<0.0041	0.0041	BG
8	Room 17 Interior	11:09	2:31	202	6	6	6	1,212	15/100	0.0061	0.0040	BG
9	Field Blank								0/100			FB
10	Field Blank								0/100			FB

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Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 22995

Date Collected: 8/19/2020

Date Received: 8/19/2020

Date Analyzed: 8/19/2020

Date Report Prepared: 8/20/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- Room 17

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ²)
1	8/18/2020	Room 17 NE Corner	1200	3/100	<0.0041	0.0041
2	8/18/2020	Room 17 NW Corner	1200	8/100	<0.0041	0.0041
3	8/18/2020	Room 17 SE Corner	1215	4/100	<0.0040	0.0040
4	8/18/2020	Room 17 SW Corner	1200	6/100	<0.0041	0.0041
5	8/18/2020	Room 17 Center of Room	1200	6/100	<0.0041	0.0041
6	8/18/2020	Field Blank	-	0/100	-	-
7	8/18/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA #100120

CT DPH #PH-0571

MA DLS #AA000245

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.1242 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020)

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

8/20/20

Technical Manager:


Thomas Neil

Date:

8/20/20

[illegible]

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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 22994

Date Collected: 8/19/2020

Date Received: 8/19/2020

Date Analyzed: 8/24/2020

Date Report Prepared: 8/26/2020

Project #: IH-20-507

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT- Room 17

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/mm ³)
11	8/19/2020	Room 17	1236	2/100	<0.0040	0.0040
12	8/19/2020	Room 17	1230	5/100	<0.0040	0.0040
13	8/19/2020	Field Blank	-	0/100	-	-
14	8/19/2020	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA #100120

CT DPH #PH-0571

MA DLS #AA000245

Estimated Limit of Reporting 7 fibers/mm³

Intra-Laboratory Sr value: 5-20 Fibers = 0.1256, 20-50 Fibers = 0.1307, 50-100 Fibers = 0.0671, >100 Fibers = 0.0845 (All Data from EMS & HHPAT used as the reference slides on June 25, 2020). All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sarah Krzeminska

Date:

8/26/2020

Technical Manager:


Lawrence Cannon

Date:

8/26/20



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AIR MONITORING SUMMARY

AIHA #100120
CT DPH # PH-0571

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:

470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:

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Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

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Client: Woodward & Curran	Lab #: Field - Area	EnviroMed Job #: IH-20-507
Work Site: Mill Hill Elementary School	Date: 9-3-20	
Specific Location(s): Exterior Gym Door & Excavation Hole	EnviroMed Personnel: John Bosticco	
Address: 635 Mill Hill Terrace, Fairfield, CT	Analyzed by: John Bosticco	
Sampled By: John Bosticco	Sampling Date: 9-3-20	Analyst signature: <i>John Bosticco</i> Date: 9-4-20

Sample ID number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers / Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Field Blank	----	----	----	----	----	----	----	0/100	----	----	FB
2	Field Blank	----	----	----	----	----	----	----	0/100	----	----	FB
3	Outside Gym Exterior Door-Work Zone Perimeter	9:29	13:57	268	3.0	3.0	3.0	804	4/100	< 0.0061	0.0061	A, R
4	Outside Excavation Hole-Work Zone Perimeter by Rm 18	9:40	15:34	354	3.0	3.0	3.0	1062	6/100	< 0.0046	0.0046	A, PW, R
5	Outside Excavation Hole-Work Zone Perimeter by Boiler Rm	9:43	15:36	353	3.0	3.0	3.0	1059	5/100	< 0.0046	0.0046	A, PW, R



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AIR MONITORING SUMMARY

AIHA #100120
CT DPH # PH-0571

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:

470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:

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Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

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Client: Woodward & Curran	Lab #: Field - Area	EnviroMed Job #: IH-20-507
Work Site: Mill Hill Elementary School		Date: 9-4-20
Specific Location(s): Excavation Hole – Area B		EnviroMed Personnel: John Bosticco
Address: 635 Mill Hill Terrace, Fairfield, CT		Analyzed by: John Bosticco
Sampled By: John Bosticco	Sampling Date: 9-4-20	Analyst signature: <i>John Bosticco</i> Date: 9-4-20

Sample ID number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers / Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
6	Field Blank	----	----	----	----	----	----	----	0/100	----	----	FB
7	Field Blank	----	----	----	----	----	----	----	0/100	----	----	FB
8	Outside Excavation Hole-Work Zone Perimeter by Rm 18	7:47	12:50	303	3.0	3.0	3.0	909	3/100	< 0.0054	0.0054	A, PW, R
9	Outside Excavation Hole-Work Zone Perimeter by Boiler Rm	7:49	12:53	304	3.0	3.0	3.0	912	4/100	< 0.0054	0.0054	A, PW, R



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Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23320

Date Collected: 1/16/2021

Date Received: 1/21/2021

Date Analyzed: 1/22/2021

Date Report Prepared: 1/22/2021

Project #: IH-21-039

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Southport, CT- **Boiler Room**

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	1/16/2021	Containment entrance	1200	5/100	<0.0040	0.0040
2	1/16/2021	Boiler room	1205	2/100	<0.0041	0.0041
3	1/16/2021	Containment entrance	1000	1/100	<0.0049	0.0049
4	1/16/2021	Boiler room	1000	6/100	<0.0049	0.0049
5	1/16/2021	Field Blank	-	0/100	-	-
6	1/16/2021	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA000245

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020)

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date:

1/22/2021

Technical Manager:

Thomas Neil

Date:

1/22/21

AIR MONITORING SUMMARY

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Client: <u>Woodard and Curran</u>		EnviroMed Job #: <u>IH-21-039</u>	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary School</u>		Lab #: <u>23320</u>	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Exterior wall outside Boiler room</u>		Received: <u>1/21/2021</u>	<input type="checkbox"/> Re-check Calculation
Address: <u>635 Mill Hill Terrace, Southport, CT</u>		Analyzed by: <u>Sam Pappas</u>	<input type="checkbox"/> Reference Slide
Sampled By: <u>James Senuniggi</u>		Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Blind Count QC
Sampling Date: <u>01/16/21</u>		Average Field Blank: <u>0/100</u>	<input type="checkbox"/> Replicate Count QC
		Date: <u>1/22/2021</u>	

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Containment entrance	7:31 ^{am}	11:31 ^{am}	240	5.0	5.0	5.0	1200	5/100	LO.0040	0.0040	A, R
2	Boiler room	7:34 ^{am}	11:35 ^{am}	241	5.0	5.0	5.0	1205	2/100	LO.0041	0.0041	A, R
3	Containment entrance	11:32 ^{am}	2:52 ^{pm}	200	5.0	5.0	5.0	1000	1/100	LO.0049	0.0049	A, R
4	Boiler room	11:36 ^{am}	2:56 ^{pm}	200	5.0	5.0	5.0	1000	6/100	LO.0049	0.0049	A, R
5	F.B								0/100			
6	F.B								0/100			

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Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23326

Date Collected: 1/23/2021

Date Received: 1/23/2021

Date Analyzed: 1/23/2021

Date Report Prepared: 1/25/2021

Project #: IH-21-039

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School, 635 Mill Hill Terrace, Southport, CT- Classroom 15

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	1/23/2021	Inside classroom 15	1560	9/100	<0.0030	0.0030
2	1/23/2021	Outside classroom 15	1555	9/100	<0.0030	0.0030
3	1/23/2021	Field Blank	-	0/100	-	-
4	1/23/2021	Field Blank	-	0/100	-	-

Accredited for Asbestos Analysis by

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA000245

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.3459, 20-50 Fibers = 0.1588, 50-100 Fibers = 0.0638, >100 Fibers = 0.1069 (All Data from EMS & IH PAT used as the reference slides on June 22, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Matthew Dyer

Date: 1/25/2021

Technical Manager:

Thomas Neil

Date: 1/25/21



Cleaner environment. Safe workplace.

AIR MONITORING SUMMARY

AHA #100120
CT DPH #PH-0571
MA DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
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Fax: 203.238.4243

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Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: <u>Woodard and Luman</u>	EnviroMed Job #: <u>21-21-039</u>	<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: <u>Mill Hill Elementary</u>	Lab #: <u>25326</u>	<input checked="" type="checkbox"/> Microscope Model/SN:
Specific Location(s): <u>Classroom 15</u>	Received: <u>1/23/21</u>	<input checked="" type="checkbox"/> Re-check Calculation
Address: <u>Mill Hill Terrace, Southport CT</u>	Analyzed by: <u>MD</u>	<input checked="" type="checkbox"/> Reference Slide
Sampled By: <u>MD</u>	Sampling Date: <u>1/23/2021</u>	<input checked="" type="checkbox"/> Microscope log:
	Analyst signature: <u>[Signature]</u>	<input type="checkbox"/> Replicate Count QC
		Date: <u>1/23/21</u>
		Average Field Blank: <u>1/100</u>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Inside Classroom 15	8:17	1:29	312	5	5	5	1560	9 / 100	<0.003	0.003	AR
2	Outside Classroom 15	8:19	1:30	311	5	5	5	1555	9 / 100	<0.003	0.003	AR
3	Field Blank								1 / 100			FB
4	Field Blank								1 / 100			FB



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Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23590

Date Collected: 4/12-17/2021

Date Received: 4/19/2021

Date Analyzed: 4/22/2021

Date Report Prepared: 4/23/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	4/10/2021	Field blank	-	0/100	-	-
2	4/10/2021	Field blank	-	0/100	-	-
3	4/10/2021	Hallway outside CR 2	1008	3/100	<0.0049	0.0049
4	4/10/2021	Boiler room by electric box	996	3/100	<0.0049	0.0049
5	4/10/2021	Hallway outside CR 2	876	5/100	<0.0056	0.0056
6	4/10/2021	Boiler room by electric box	876	1/100	<0.0056	0.0056
7	4/10/2021	Hallway outside CR 2	834	4/100	<0.0059	0.0059
8	4/10/2021	Boiler room by electric box	834	1/100	<0.0059	0.0059
9	4/12/2021	Boiler room decon by back exit	1032	3/100	<0.0047	0.0047
10	4/12/2021	Class 2 entrance	1044	3/100	<0.0047	0.0047
11	4/12/2021	Boiler room by electric	1224	3/100	<0.0040	0.0040
12	4/12/2021	Hallway by CR 2	1218	7/100	<0.0040	0.0040
13	4/12/2021	Boiler room by electric	1206	2/100	<0.0041	0.0041
14	4/12/2021	Hallway by CR 2	1188	5/100	<0.0041	0.0041
15	4/12/2021	Field blank	-	0/100	-	-
16	4/12/2021	Field blank	-	0/100	-	-
17	4/13/2021	Boiler room by electric box	1212	3/100	<0.0040	0.0040
18	4/13/2021	Hallway by CR 2	1194	2/100	<0.0041	0.0041
19	4/13/2021	Boiler room by electric box	906	4/100	<0.0054	0.0054

EnviroMed

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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
20	4/13/2021	Hallway by CR 2	906	2/100	<0.0054	0.0054
21	4/13/2021	Boiler room by electric box	702	5/100	<0.0070	0.0070
22	4/13/2021	Hallway by CR 2	720	5/100	<0.0068	0.0068
23	4/13/2021	Cristian Torres- Gym exterior wall removal	610	1/100	<0.0080	0.0080
24	4/13/2021	Field blank	-	0/100	-	-
25	4/13/2021	Field blank	-	0/100	-	-
26	4/14/2021	Hallway by CR 2	1140	8/100	<0.0043	0.0043
27	4/14/2021	Boiler room by electric box	1146	3/100	<0.0043	0.0043
28	4/14/2021	Andy Rios- Gym west wall removal	622.5	1/100	<0.0079	0.0079
29	4/14/2021	Boiler room by electric box	960	8/100	<0.0051	0.0051
30	4/14/2021	Hallway by CR 2	972	5/100	<0.0050	0.0050
31	4/14/2021	Boiler room by electric box	756	8/100	<0.0065	0.0065
32	4/14/2021	Field blank	-	0/100	-	-
33	4/14/2021	Field blank	-	0/100	-	-
34	4/15/2021	Boiler room by electric box	1302	5/100	<0.0038	0.0038
35	4/15/2021	Room 15 hallway	1296	5/100	<0.0038	0.0038
36	4/15/2021	Room 15 & 16 exterior	1290	2/100	<0.0038	0.0038
37	4/15/2021	Room 3& 4 courtyard	1290	1/100	<0.0038	0.0038
38	4/15/2021	Storage room across from room 2 & 3	1284	8/100	<0.0038	0.0038
39	4/15/2021	Boiler room by electric box	1212	5/100	<0.0040	0.0040
40	4/15/2021	Room 15 hallway	1218	7/100	<0.0040	0.0040
41	4/15/2021	Room 15 & 16 exterior	1194	1/100	<0.0041	0.0041
42	4/15/2021	Room 3 & 4 courtyard	1194	1/100	<0.0041	0.0041
43	4/15/2021	Storage room across from room 2 & 3	1182	8/100	<0.0041	0.0041
44	4/15/2021	Field blank	-	0/100	-	-
45	4/15/2021	Field blank	-	0/100	-	-
46	4/16/2021	Room 15 & 16 courtyard	1380	8/100	<0.0036	0.0036
47	4/16/2021	Room 15 & 16 hall	1392	9/100	<0.0035	0.0035

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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
48	4/16/2021	Room 3 & 4 exterior	1392	5/100	<0.0035	0.0035
49	4/16/2021	Room 15 & 16 courtyard	1200	1/100	<0.0041	0.0041
50	4/16/2021	Room 15 & 16 hall	1200	4/100	<0.0041	0.0041
51	4/16/2021	Room 3 & 4 exterior	1188	3/100	<0.0041	0.0041
52	4/16/2021	Field blank	-	0/100	-	-
53	4/16/2021	Field blank	-	0/100	-	-
54	4/17/2021	Gym wet wall	1305	9/100	<0.0038	0.0038
55	4/17/2021	Field blank	-	0/100	-	-
56	4/17/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

4/23/21

Technical Manager:


Lawrence Cannon

Date:

4-23-2021



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0871
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
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Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard and Curran	Sampled By: T. <i>Chen</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 1 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/10/2021	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#: 10T 423402	Received: 4/19/21	
Special Location(s): <i>Boiler Room</i>	Rotameter(s) ID#: VFB-67	Analyzed by: <i>Sara Papp</i>	
Pump(s) ID#:		Analyst signature: <i>[Signature]</i>	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Field Blank								0/100			FB
2	Field Blank								0/100			FB
3	Hallway by CR 2	7:22	10:10	168	6.0	6.0	6.0	1008	3/100	LO.0049	0.0049	PW
4	Boiler Room by electrical box	7:26	10:12	166	6.0	6.0	6.0	996	3/100	LO.0049	0.0049	PW
5	Hallway by CR 2	10:10	12:36	146	6.0	6.0	6.0	876	5/100	LO.0056	0.0056	PW
6	Boiler Room by electrical box	10:12	12:38	146	6.0	6.0	6.0	876	1/100	LO.0056	0.0056	PW
7	Hallway by CR 2	12:36	2:55	139	6.0	6.0	6.0	834	4/100	LO.0059	0.0059	PW
8	Boiler Room by electrical box	12:38	2:57	139	6.0	6.0	6.0	834	1/100	LO.0059	0.0059	PW
X												

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

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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06480
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Massachusetts:
601 High Street, Suite 203
Dedham, MA 02028
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/12/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Poppo	
Pump(s) ID#:		Analyst signature:	Date: 4/22/21
			Average Field Blank: 9/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
9	Boiler Room Decan By Back Exit	7:38	10:30	172	6.0	6.0	6.0	1,032	3/100	LO.0047	0.0047	BG, A
10	Class 2 Entrance	7:41	10:35	174	6.0	6.0	6.0	1,044	3/100	LO.0047	0.0047	BG, A
11	Boiler Rm by Electric Box	10:31	12:55	204	6.0	6.0	6.0	1,224	3/100	LO.0040	0.0040	R, A
12	Hallway By C-2	10:36	12:59	203	6.0	6.0	6.0	1,218	7/100	LO.0040	0.0040	R, A
13	Boiler Rm By Electric Box	12:56	15:17	201	6.0	6.0	6.0	1,206	2/100	LO.0041	0.0041	R, A
14	Hallway By C-2	13:02	15:21	198	6.0	6.0	6.0	1,188	5/100	LO.0041	0.0041	R, A
15	Field Blank	14:00						—	0/100	—		FB
16	Field Blank	14:00						—	0/100	—		FB



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
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Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/13/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/2021	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Bogue	
Pump(s) ID#:		Analyst signature:	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
17	Boiler Rm By Electric Box	7:19	10:41	202	6.0	6.0	6.0	11212L	3/100	LO.0040	0.0040	R, A
18	Hallway By Cr Room 2	7:25	10:44	199	6.0	6.0	6.0	1,194L	2/100	LO.0041	0.0041	R, A
19	Boiler Rm By Electric Box	10:41	13:12	151	6.0	6.0	6.0	906L	4/100	LO.0054	0.0054	R, A
20	Boiler Hallway By Cr R 2	10:45	13:16	151	6.0	6.0	6.0	906L	2/100	LO.0054	0.0054	R, A
21	Boiler Rm By Electric Box	13:12	15:15	117	6.0	6.0	6.0	702L	5/100	LO.0070	0.0070	R, A
22	Hallway By Cr 2	13:21	15:21	120	6.0	6.0	6.0	720L	5/100	LO.0068	0.0068	R, A
23	Cristian Torres - Gyn Ext. Wall Removal	10:45	14:49	244	2.5	2.5	2.5	610L	1/100	LO.0080	0.0080	R, P
24	Field Blank	10:46						—	0/100	—	—	—
25	Field Blank	—						—	0/100	—	—	—

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

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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
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Massachusetts:
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Phone: 203.238.4846
Fax: 203.238.4243

www.enviromedservices.com

Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/14/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: <i>Sara Kopp</i>	
Pump(s) ID#:		Analyst signature: <i>[Signature]</i>	Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
26	Boiler Rm By Electric Box	7:23	10:33	190	6.0	6.0	6.0	1,140 L	9/100	0.0043	0.0043	A
27	Hallway By C-2	7:26	10:37	191	6.0	6.0	6.0	1,146 L	3/100	0.0043	0.0043	R, A
28	Andy Kras - Gym West Wall Removal	8:20	12:39	249	2.5	2.5	2.5	622.5 L	1/100	0.0079	0.0079	P, R
29	Boiler Rm By Electric Box	10:34	13:14	160	6.0	6.0	6.0	960 L	8/100	0.0051	0.0051	A
30	Hallway By C-2	10:36	13:18	162	6.0	6.0	6.0	972 L	5/100	0.0050	0.0050	R, A
31	Boiler Rm By Electric Box	13:19	15:25	126	6.0	6.0	6.0	756 L	8/100	0.0065	0.0065	A
32	Field blank								0/100			
33	Field blank								0/100			

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

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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00788 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
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Massachusetts:
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Phone: 203.238.4848
Fax: 203.238.4243

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/15/21	Lab #: 23590	
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Bogue	
Pump(s) ID#:		Analyst signature:	Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
34	Boiler Room By Electric Box	7:35	11:12	217	6.0	6.0	6.0	11362 L	5/100	LO.0038	0.0038	BG, A
35	Rm 15 Hallway	7:39	11:15	216	6.0	6.0	6.0	1,296 L	5/100	LO.0038	0.0038	BG, A
36	Rm 15 & 16 Exterior	7:41	11:16	215	6.0	6.0	6.0	1,290 L	2/100	LO.0038	0.0038	BG, A
37	Rm 3 & 4 Courtyard	7:43	11:18	215	6.0	6.0	6.0	1,290 L	1/100	LO.0038	0.0038	BG, A
38	Storage Rm Across From Rm 2 & 3	7:45	11:19	214	6.0	6.0	6.0	1,284 L	8/100	LO.0038	0.0038	BG, A
39	Boiler Rm By Electric Box	11:58	15:20	202	6.0	6.0	6.0	1,212 L	5/100	LO.0040	0.0040	BG, A
40	Rm 15 Hallway	11:59	15:22	203	6.0	6.0	6.0	1,218 L	7/100	LO.0040	0.0040	R, A
41	Rm 15 & 16 Exterior	12:04	15:23	199	6.0	6.0	6.0	1,194 L	1/100	LO.0041	0.0041	BG, A
42	Rm 3 & 4 Courtyard	12:06	15:25	199	6.0	6.0	6.0	1,194 L	1/100	LO.0041	0.0041	R, A

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

Revised #9

Sept 18, 2020

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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
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Massachusetts:
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Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard and Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary School	Sampling Date: 4/15/21	Lab #: 23590	<input type="checkbox"/> Microscope Model/SN:
Address: 635 Mill Hill Terrace, Southport, CT 06890	Cassette(s) ID#:	Received: 4/19/21	<input type="checkbox"/> Re-check Calculation
Special Location(s):	Rotameter(s) ID#:	Analyzed by: Sara Popper	<input type="checkbox"/> Reference Slide
Pump(s) ID#:		Analyst signature:	<input type="checkbox"/> Microscope Log:
			<input type="checkbox"/> Replicate Count QC
			Date: 4/22/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
43	Storage Rm Across From Rm 2 & 3	12:09	15:26	197	6.0	6.0	6.0	1,182L	8/100	LO.0041	0.0041	BG, A
44	Field blank								0/100			
45	Field blank								0/100			



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
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Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By: <i>Benjamin Bague</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: <i>4/16/21</i>	Lab #: <i>23590</i>	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <i>4/19/21</i>	
Special Location(s):	Pump(s) ID#: Cassette(s) ID#: Rotameter(s) ID#:	Analyzed by: <i>Sara Yegh</i> Analyst signature: <i>[Signature]</i>	
			Date: <i>4/22/21</i>
			Average Field Blank: <i>0/100</i>

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
46	Rm 15 & 16 Courtyard	7:31	11:21	230	6.0	6.0	6.0	1,380	8/100	LO.0036	0.0036	R, A
47	Rm 15 & 16 Hall	7:32	11:24	232	6.0	6.0	6.0	1,392	9/100	LO.0035	0.0035	R, A
48	Rm 3 & 4 Exterior	7:34	11:26	232	6.0	6.0	6.0	1,392	5/100	LO.0035	0.0035	R, A
49	Rm 15 & 16 Courtyard	11:46	15:06	200	6.0	6.0	6.0	1200	1/100	LO.0041	0.0041	R, A
50	Rm 15 & 16 Hall	11:48	15:08	200	6.0	6.0	6.0	1200	4/100	LO.0041	0.0041	R, A
51	Rm 3 & 4 Exterior	11:52	15:10	198	6.0	6.0	6.0	1,188	3/100	LO.0041	0.0041	R, A
52	Field Blank							—	0/100	—		FB
53	Field Blank							—	0/100	—		FB



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:

470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:

68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:

801 High Street, Suite 203
Dedham, MA 02028
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By: <i>Bergin Bague</i>	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: <i>4/17/21</i>	Lab #: <i>23540</i>	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: <i>4/19/21</i>	Date: <i>4/22/21</i> Average Field Blank: <i>0/100</i>
Special Location(s): <i>Gym West Wall</i>	Pump(s) ID#: Cassette(s) ID#: Rotameter(s) ID#:	Analyzed by: <i>Sara Papp</i> Analyst signature: <i>[Signature]</i>	

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
54	Gym West Wall	9:30	10:57	87	15	15	15	1,305	9/100	LO.0038	0.0078	A
55	Field Blank							—	9/100	—	—	—
56	Field Blank							—	9/100	—	—	—



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23581

Date Collected: 4/15/2021

Date Received: 4/16/2021

Date Analyzed: 4/16/2021

Date Report Prepared: 4/16/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- Room 1 bathroom

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	4/15/2021	Room 1 bathroom- Containment entrance	1230	4/100	<0.0040	0.0040
2	4/15/2021	Room 1 bathroom- North wall	1230	3/100	<0.0040	0.0040
3	4/15/2021	Room 1 bathroom- East wall	1230	4/100	<0.0040	0.0040
4	4/15/2021	Room 1 bathroom- South wall	1230	4/100	<0.0040	0.0040
5	4/15/2021	Room 1 bathroom- West wall	1230	2/100	<0.0040	0.0040
6	4/15/2021	Field blank	-	0/100	-	-
7	4/15/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

4/16/21

Technical Manager:


Lawrence Cannon

Date:

4-16-2021

AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4684

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By: Benjamin Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/15/21	Lab #: 23581	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: 4/16/21	
Special Location(s): Room 1 Bathroom	Pump(s) ID#:	Analyzed by: Sara Lopez	Date: 4/16/21
	Cassette(s) ID#:	Analyst signature: <i>[Signature]</i>	Average Field Blank: 0/100
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Rm 1 Bathroom Containment Entrance	15:21	16:43	82	15	15	15	1,230	4/100	LO.0040	0.0040	A,C
2	Rm 1 Bathroom N Wall	15:22	16:44	82	15	15	15	1,230	3/100	LO.0040	0.0040	A,C
3	Rm 1 Bathroom E Wall	15:23	16:45	82	15	15	15	1,230	4/100	LO.0040	0.0040	A,C
4	Rm 1 Bathroom S Wall	15:24	16:46	82	15	15	15	1,230	4/100	LO.0040	0.0040	A,C
5	Rm 1 Bathroom W Wall	15:25	16:47	82	15	15	15	1,230	2/100	LO.0040	0.0040	A,C
6	Field Blank							—	0/100	—	—	FB
7	Field Blank							—	0/100	—	—	FB

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Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23582

Date Collected: 4/16/2021

Date Received: 4/16/2021

Date Analyzed: 4/16/2021

Date Report Prepared: 4/16/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- Room 2 containment

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	4/16/2021	Room 2 bathroom- Containment entrance	1215	7/100	<0.0040	0.0040
2	4/16/2021	Room 2 bathroom- North wall	1215	9/100	<0.0040	0.0040
3	4/16/2021	Room 2 bathroom- East wall	1215	8/100	<0.0040	0.0040
4	4/16/2021	Room 2 bathroom- South wall	1215	7/100	<0.0040	0.0040
5	4/16/2021	Room 2 bathroom- West wall	1215	8/100	<0.0040	0.0040
6	4/16/2021	Field blank	-	0/100	-	-
7	4/16/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

4/16/21

Technical Manager:


Lawrence Cannon

Date:

4-16-2021

AIR MONITORING SUMMARY


AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
88 Jay Street, Suite 402
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Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
801 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By: Ben Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/16/21	Lab #: 23582	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: 4/16/21	
Special Location(s): Room 2 Containment	Pump(s) ID#: Cassette(s) ID#: Rotameter(s) ID#:	Analyzed by: Sam Tappin Analyst signature:  Date: 4/16/21 Average Field Blank: 0/100	

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	room 2 bathroom containment entrance	7:34	8:55	81	15.0	15.0	15.0	1.215 L	7/100	LO.0040	0.0040	C
2	room 2 bathroom containment north wall	7:34	8:55	81	15.0	15.0	15.0	1.215 L	9/100	LO.0040	0.0040	C
3	room 2 bathroom containment East wall	7:34	8:55	81	15.0	15.0	15.0	1.215 L	8/100	LO.0040	0.0040	C
4	room 2 bathroom containment south wall	7:34	8:55	81	15.0	15.0	15.0	1.215 L	7/100	LO.0040	0.0040	C
5	room 2 bathroom containment west wall	7:35	8:55	80	15.0	15.0	15.0	1.200 L	8/100	LO.0040	0.0040	C
6	Field blank	_____			_____	_____	_____	—	0/100	_____	_____	_____
7	Field blank	_____			_____	_____	_____	—	0/100	_____	_____	_____

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Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23583

Date Collected: 4/16/2021

Date Received: 4/16/2021

Date Analyzed: 4/16/2021

Date Report Prepared: 4/19/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- Book room

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	4/16/2021	Book room- Entrance	1215	9/100	<0.0040	0.0040
2	4/16/2021	Book room- North wall	1215	4/100	<0.0040	0.0040
3	4/16/2021	Book room- East wall	1215	6/100	<0.0040	0.0040
4	4/16/2021	Book room- West wall	1215	7/100	<0.0040	0.0040
5	4/16/2021	Book room- South wall	1215	8/100	<0.0040	0.0040
6	4/16/2021	Field blank	-	0/100	-	-
7	4/16/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

4/19/21

Technical Manager:


Lawrence Cannon

Date:

4-19-21



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By:	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: Mill Hill Elementary School	Sampling Date: 9/16/21	Lab #: 23553	<input type="checkbox"/> Microscope Model/SN:
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: 4/16/21	<input type="checkbox"/> Re-check Calculation
Special Location(s): Book Room	Pump(s) ID#:	Analyzed by: Sara Poppa	<input type="checkbox"/> Reference Slide
	Cassette(s) ID#:	Analyst signature:	<input type="checkbox"/> Microscope Log:
	Rotameter(s) ID#:		<input type="checkbox"/> Replicate Count QC
			Date: 4/16/21
			Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Book Room Entrance	9:09	10:30	81	15	15	15	1,215	9/100	LO.0040	0.0040	C
2	Book Room N Wall	9:10	10:31	81	15	15	15	1,215	4/100	LO.0040	0.0040	C
3	Book Room E Wall	9:11	10:32	81	15	15	15	1,215	6/100	LO.0040	0.0040	C
4	Book Room W Wall	9:12	10:33	81	15	15	15	1,215	7/100	LO.0040	0.0040	C
5	Book Room S Wall	9:13	10:34	81	15	15	15	1,215	8/100	LO.0040	0.0040	C
6	Field Blank							—	0/100	—	—	FB
7	Field Blank							—	0/100	—	—	FB

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Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110

Andover, MA 01810

Lab #: 23584

Date Collected: 4/16/2021

Date Received: 4/16/2021

Date Analyzed: 4/16/2021

Date Report Prepared: 4/19/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- Room 3 bathroom

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	4/16/2021	Bathroom- Containment entrance	1140	4/100	<0.0043	0.0043
2	4/16/2021	Book room- North wall	1140	3/100	<0.0043	0.0043
3	4/16/2021	Book room- East wall	1125	7/100	<0.0044	0.0044
4	4/16/2021	Book room- South wall	1125	3/100	<0.0044	0.0044
5	4/16/2021	Book room- West wall	1110	4/100	<0.0044	0.0044
6	4/16/2021	Field blank	-	0/100	-	-
7	4/16/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

4/19/21

Technical Manager:


Lawrence Cannon

Date:

4-19-2021



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AIR MONITORING SUMMARY

AIHA-LAP #100120
CT DPH #PH-0571
MA-DLS #AA000245

Collection Media:

Filter Size = 25 mm

Filter Area = 385 mm²

Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
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Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodard & Curran	Sampled By: Ben Bogue	EnviroMed Job #: IH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log: <input type="checkbox"/> Replicate Count QC
Work Site: Mill Hill Elementary School	Sampling Date: 4/16/21	Lab #: 03584	
Address: 635 Mill Hill Terrace, Southport, CT	Method of Sampling: PCM 7400-Issue 3	Received: 4/16/21	
Special Location(s): Room 3 Bathroom	Pump(s) ID#:	Analyzed by: Sara Rogers	Date: 4/16/21
	Cassette(s) ID#:	Analyst signature:	Average Field Blank: 0/100
	Rotameter(s) ID#:		

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers /Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	Bathroom Containment Entrance	11:20	12:36	76	15	15	15	1,140 L	4/100	10.0043	0.0043	C
2	Bathroom N Wall	11:21	12:37	76	15	15	15	1,140 L	3/100	10.0043	0.0043	C
3	Bathroom E Wall	11:22	12:37	75	15	15	15	1,125 L	7/100	10.0044	0.0044	C
4	Bathroom S Wall	11:23	12:38	75	15	15	15	1,125 L	3/100	10.0044	0.0044	C
5	Bathroom Wall	11:24	12:38	74	15	15	15	1,110 L	4/100	10.0044	0.0044	C
6	Field Blank							—	0/100	—	—	FB
7	Field Blank							—	0/100	—	—	FB



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Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23750

Date Collected: 6/22/2021

Date Received: 6/24/2021

Date Analyzed: 6/24/2021

Date Report Prepared: 6/24-25/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
14	6/22/2021	Faulty room- Negative air exit	925	4/100	<0.0053	0.0053
15	6/22/2021	Pipe tunnel exit/ Negative air	925	9/100	<0.0053	0.0053
16	6/22/2021	Classroom 20	925	6/100	<0.0053	0.0053
17	6/22/2021	Boiler room/ Containment	900	9/100	<0.0054	0.0054
18	6/22/2021	Faulty room/ Negative air exit	900	6/100	<0.0054	0.0054
19	6/22/2021	Kitchen- By side windows	900	6/100	<0.0054	0.0054
20	6/22/2021	Field blank	-	0/100	-	-
21	6/22/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date: 6/25/21

Technical Manager:

Lawrence Cannon

Date: 6-25-2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis


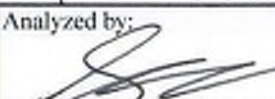
Lab# 23750

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodford + Curran - Mill Hill Elementary				Project/Job#: IH-21-313				Collected by/Date: 6/22/21 LG				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: 194587-00 Cassette(s) ID#: Pumps(s) ID#:			
Specific Location(s):				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days											
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments			
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.								
14	Faculty Room - Neg Air Exit	8:15	11:20	185	5	5	5	425	4/100	LO.0053	0.0053				
15	Pipe Tunnel Exit / Neg Air	8:20	11:25	185	5	5	5	925	9/100	LO.0053	0.0053				
16	Class room 20	8:25	11:30	185	5	5	5	925	6/100	LO.0053	0.0053				
17	Boiler Room/Contaminant	11:55	2:55	180	5	5	5	900	9/100	LO.0054	0.0054				
18	Faculty Room / Neg Air Exit	11:50	2:50	180	5	5	5	900	6/100	LO.0054	0.0054				
19	Kitchen - By side windows	12:05	3:05	180	5	5	5	900	6/100	LO.0054	0.0054				
20	Field Blank	-	-	-	-	-	-	-	0/100	-	-				
21	Field Blank	-	-	-	-	-	-	-	0/100	-	-				

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

Laboratory Personnel:		Relinquished by:		Date:		Analyzed by:		Date:		Collection Media:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log <input type="checkbox"/> Replicate Count		Average Field Blank: 		Date: 6/24/21		Approved by: 		Date: 6/24/21		Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23750

Date Collected: 6/22/2021

Date Received: 6/24/2021

Date Analyzed: 6/24/2021

Date Report Prepared: 6/24-25/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
14	6/22/2021	Faulty room- Negative air exit	925	4/100	<0.0053	0.0053
15	6/22/2021	Pipe tunnel exit/ Negative air	925	9/100	<0.0053	0.0053
16	6/22/2021	Classroom 20	925	6/100	<0.0053	0.0053
17	6/22/2021	Boiler room/ Containment	900	9/100	<0.0054	0.0054
18	6/22/2021	Faulty room/ Negative air exit	900	6/100	<0.0054	0.0054
19	6/22/2021	Kitchen- By side windows	900	6/100	<0.0054	0.0054
20	6/22/2021	Field blank	-	0/100	-	-
21	6/22/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date: 6/25/21

Technical Manager:

Lawrence Cannon

Date: 6-25-2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23750

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodford + Curran - Mill Hill Elementary				Project/Job#: IH-21-313				Collected by/Date: 6/22/21 LG				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: 194587-00 Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s):				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
14	Faculty Room - Neg Air Exit	8:15	11:20	185	5	5	5	425	4/100	LO.0053	0.0053		
15	Pipe Tunnel Exit / Neg Air	8:20	11:25	185	5	5	5	425	9/100	LO.0053	0.0053		
16	Class room 20	8:25	11:30	185	5	5	5	425	6/100	LO.0053	0.0053		
17	Boiler Room/Contaminant	11:55	2:55	180	5	5	5	400	9/100	LO.0054	0.0054		
18	Faculty Room / Neg Air Exit	11:50	2:50	180	5	5	5	400	6/100	LO.0054	0.0054		
19	Kitchen - By side windows	12:05	3:05	180	5	5	5	400	6/100	LO.0054	0.0054		
20	Field Blank	-	-	-	-	-	-	-	0/100	-	-		
21	Field Blank	-	-	-	-	-	-	-	0/100	-	-		

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:	Received by:	Date:	Approved by:	Date:	Filter size= 25mm Filter Area= 385mm ²
<input type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input type="checkbox"/> Re-check Calculation						Additional Comments:
<input type="checkbox"/> Reference Slide						
<input type="checkbox"/> Microscope Log						
<input type="checkbox"/> Replicate Count						



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Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23749

Date Collected: 6/23/2021

Date Received: 6/24/2021

Date Analyzed: 6/24/2021

Date Report Prepared: 6/24/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
30	6/23/2021	Containment 1	1280	7/100	<0.0038	0.0038
31	6/23/2021	Containment 2	1280	6/100	<0.0038	0.0038
32	6/23/2021	Containment 3	1280	6/100	<0.0038	0.0038
33	6/23/2021	Containment 4	1280	8/100	<0.0038	0.0038
34	6/23/2021	Containment 5	1280	6/100	<0.0038	0.0038
35	6/23/2021	Field Blank	-	0/100	-	-
36	6/23/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

6/24/21

Technical Manager:


Lawrence Cannon

Date:

6-24-2021

Clearance

Rush: AM 6/24/21

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23249

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: <u>Woodard + Curran - Mill Hill Elementary</u> <u>635 Mill Hill Terrace, Southport CT</u>					Project/Job#: <u>14-21-303</u>			Collected by/Date: <u>LG</u> <u>6/23/21</u>			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): <u>Kitchen and kitchen windows</u>					Turn Around Time: <input checked="" type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
30.	<u>CON 1</u>	<u>3:50</u>	<u>5:10</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>7/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
31.	<u>2</u>	<u>3:52</u>	<u>5:12</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
32.	<u>3</u>	<u>3:53</u>	<u>5:13</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
33.	<u>4</u>	<u>3:55</u>	<u>5:15</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>8/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
34.	<u>5</u>	<u>3:56</u>	<u>5:16</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
35.	<u>Field Blank</u>								<u>0/100</u>			<u>FB</u>	
36.	<u>Field Blank</u>								<u>0/100</u>			<u>FB</u>	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:	<u>[Signature]</u>	<u>6/23/21</u>	<u>[Signature]</u>	<u>6/24/21</u>	Filter size= 25mm Filter Area= 385mm ²
<input type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input type="checkbox"/> Re-check Calculation		Received by:	Date:	Approved by:	Date:	Additional Comments:
<input type="checkbox"/> Reference Slide		<u>[Signature]</u>	<u>6/24/21</u>			
<input type="checkbox"/> Microscope Log						
<input type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23751

Date Collected: 6/23/2021

Date Received: 6/24/2021

Date Analyzed: 6/24/2021

Date Report Prepared: 6/24-25/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
22	6/23/2021	Faculty room- By negative air exit	1100	5/100	<0.0045	0.0045
23	6/23/2021	Boiler room/ containment	1075	5/100	<0.0046	0.0046
24	6/23/2021	Kitchen- By side/ last windows	1150	6/100	<0.0043	0.0043
25	6/23/2021	Faculty room- By negative air exit	1050	7/100	<0.0047	0.0047
26	6/23/2021	Boiler room/ containment	1075	9/100	<0.0046	0.0046
27	6/23/2021	Kitchen- by side windows/ containment	1025	3/100	<0.0048	0.0048
28	6/23/2021	Field Blank	-	0/100	-	-
29	6/23/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date: 6/25/21

Technical Manager:

Lawrence Cannon

Date: 6-25-2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23751

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard + Curran - Mill Hill School				Project/Job#: IH-21-313				Collected by/Date: LG 6/23/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: 19458700 Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): Boiler Room/Tunnel Containment, Faculty Room, Kitchen Containment.				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
22	Faculty Room - By Neg Air Exit	7:50	11:30	220	5	5	5	1100	5/100	LO.0045	0.0045		
23	Boiler Room/containment	8:00	11:35	215	5	5	5	1075	5/100	LO.0046	0.0046		
24	Kitchen - By Side/cont windows	7:50	11:40	230	5	5	5	1150	6/100	LO.0043	0.0043		
25	Faculty Room - By Neg Air Exit	11:50	3:20	210	5	5	5	1050	7/100	LO.0047	0.0047		
26	Boiler Room/containment	11:55	3:30	215	5	5	5	1075	9/100	LO.0046	0.0046		
27	Kitchen - By side windows/containment	12:00	3:25	205	5	5	5	1025	3/100	LO.0048	0.0048		
28	Field Blank	—	—	—	—	—	—	—	0/100	—	—		
29	Field Blank	—	—	—	—	—	—	—	0/100	—	—		

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

Laboratory Personnel:		Relinquished by:		Date:		Analyzed by:		Date:		Collection Media:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3								6/24/21		Filter size= 25mm Filter Area= 385mm ²	
<input type="checkbox"/> Microscope Model/SN:										Microscope Field Area=0.00785mm ²	
<input type="checkbox"/> Re-check Calculation	Average Field Blank:	Received by:		Date:		Approved by:		Date:		Additional Comments:	
<input type="checkbox"/> Reference Slide				6/24/21							
<input type="checkbox"/> Microscope Log											
<input type="checkbox"/> Replicate Count											

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23749

Date Collected: 6/23/2021

Date Received: 6/24/2021

Date Analyzed: 6/24/2021

Date Report Prepared: 6/24/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
30	6/23/2021	Containment 1	1280	7/100	<0.0038	0.0038
31	6/23/2021	Containment 2	1280	6/100	<0.0038	0.0038
32	6/23/2021	Containment 3	1280	6/100	<0.0038	0.0038
33	6/23/2021	Containment 4	1280	8/100	<0.0038	0.0038
34	6/23/2021	Containment 5	1280	6/100	<0.0038	0.0038
35	6/23/2021	Field Blank	-	0/100	-	-
36	6/23/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Sara Poppa

Date:

6/24/21

Technical Manager:


Lawrence Cannon

Date:

6-24-2021

Clearance

Rush: AM 6/24/21

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23249

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: <u>Woodard + Curran - Mill Hill Elementary</u> <u>635 Mill Hill Terrace, Southport CT</u>					Project/Job#: <u>14-21-303</u>			Collected by/Date: <u>LG</u> <u>6/23/21</u>			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): <u>Kitchen and kitchen windows</u>					Turn Around Time: <input checked="" type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
30.	<u>CON 1</u>	<u>3:50</u>	<u>5:10</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>7/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
31.	<u>2</u>	<u>3:52</u>	<u>5:12</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
32.	<u>3</u>	<u>3:53</u>	<u>5:13</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
33.	<u>4</u>	<u>3:55</u>	<u>5:15</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>8/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
34.	<u>5</u>	<u>3:56</u>	<u>5:16</u>	<u>80</u>	<u>16</u>	<u>16</u>	<u>16</u>	<u>1280</u>	<u>6/100</u>	<u>40.0038</u>	<u>0.0038</u>	<u>C</u>	
35.	<u>Field Blank</u>								<u>0/100</u>			<u>FB</u>	
36.	<u>Field Blank</u>								<u>0/100</u>			<u>FB</u>	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:	<u>[Signature]</u>	<u>6/23/21</u>	<u>[Signature]</u>	<u>6/24/21</u>	Filter size= 25mm Filter Area= 385mm ²
<input type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input type="checkbox"/> Re-check Calculation		Received by:	Date:	Approved by:	Date:	Additional Comments:
<input type="checkbox"/> Reference Slide		<u>[Signature]</u>	<u>6/24/21</u>			
<input type="checkbox"/> Microscope Log						
<input type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148

470 Murdock Avenue, Meriden, Connecticut 06450
Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard & Curran

40 Shattuck Road, Suite 110
Andover, MA 01810

Lab #: **23761**

Date Collected: 6/24-25/2021

Date Received: 6/25/2021

Date Analyzed: 6/29/2021

Date Report Prepared: 6/29/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- **All purpose room clearance**

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
38	6/24/2021	Kitchen/windows- Outside containment	1060	8/100	<0.0046	0.0046
39	6/24/2021	Boiler room pipe tunnel- Outside containment	1040	8/100	<0.0047	0.0047
40	6/24/2021	All-purpose room- Outside containment	620	5/100	<0.0079	0.0079
41	6/24/2021	Boiler room pipe tunnel- Outside containment	650	5/100	<0.0075	0.0075
42	6/24/2021	Storage room to pipe tunnel- Containment and negative air	665	8/100	<0.0074	0.0074
43	6/24/2021	Field blank	-	0/100	-	-
44	6/24/2021	Field blank	-	0/100	-	-
45	6/25/2021	All-purpose room- Outside containment	1350	7/100	<0.0036	0.0036
46	6/25/2021	Boiler room/pipe tunnel- Outside containment	1335	7/100	<0.0037	0.0037
47	6/25/2021	Storage closet to pipe tunnel- Containment and negative air	1350	8/100	<0.0036	0.0036
48	6/25/2021	All-purpose room- Outside containment	600	9/100	<0.0082	0.0082
49	6/25/2021	Boiler room/pipe tunnel- Outside containment	595	7/100	<0.0082	0.0082
50	6/25/2021	Storage closet to pipe tunnel- Containment and negative air	620	6/100	<0.0079	0.0079
51	6/25/2021	Field blank	-	0/100	-	-
52	6/25/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.


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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Analyst:


Sara Poppa

Date: 6/29/21

Technical Manager:


Lawrence Cannon

Date: 6/29/2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23761

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard + Curran - 635 Mill Hill Terrace, ^{CT} Southington				Project/Job#: IH-21-313				Collected by/Date: LG 6/24/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:			
Specific Location(s): Mill Hill Elementary				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days											
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments			
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.								
37	Facility Room - Negative air Exit	8:05	VOID	—	5	—	—	—	—	—	—	VOID, UNPLUGGED			
38	Kitchen / windows - outside containment	8:08	11:40	312	5	5	5	1060	8/100	LO.0046	0.0046	Area			
39	Boiler Room Pipe Tunnel - outside containment	8:11	11:39	208	5	5	5	1040	8/100	LO.0047	0.0047	Area			
40	All Purpose Room - outside containment	12:51	2:55	124	5	5	5	620	5/100	LO.0079	0.0079	Area			
41	Boiler Room Pipe Tunnel - outside containment	12:47	2:57	130	5	5	5	650	5/100	LO.0075	0.0075	Area			
42	Storage Room to Pipe Tunnel - outside by containment neg air	12:45	2:58	133	5	5	5	665	8/100	LO.0074	0.0074	Area			
43	Field Blank	-	-	-	-	-	-	-	0/100	—	—	FB			
44	Field Blank	-	-	-	-	-	-	-	0/100	—	—	FB			

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

Laboratory Personnel:		Relinquished by:		Date:		Analyzed by:		Date:		Collection Media:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3								6/29/21		Filter size= 25mm Filter Area= 385mm ²	
<input type="checkbox"/> Microscope Model/SN:										Microscope Field Area= 0.00785mm ²	
<input type="checkbox"/> Re-check Calculation	Average Field Blank:	Received by:		Date:		Approved by:		Date:		Additional Comments:	
<input type="checkbox"/> Reference Slide											
<input type="checkbox"/> Microscope Log											
<input type="checkbox"/> Replicate Count											

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23761

Tel: (203) 238-4648

Fax: (203) 238-4248

Company Name and Address: Woodford + Curran - 635 Mill Hill Terrace, Southport CT				Project/Job#: IH-21-313				Collected by/Date: LG 6/25/21				Sampling Method: PCM 7400-Issue 3	
Specific Location(s):				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
45	All Purpose Room - by containment	7:45	12:16	241	5	5	5	1350	7/100	LO.0036	0.0036	Area	
46	Boiler Room/Pipe Tunnel - by containment	7:50	12:17	267	5	5	5	1335	7/100	LO.0037	0.0037	Area	
47	Storage closet - containment and neg air to pipe tunnel	7:52	12:22	270	5	5	5	1350	8/100	LO.0036	0.0036	Area	
48	All Purpose Room - by cont.	12:50	2:50	120	5	5	5	600	9/100	LO.0082	0.0082	Area	
49	Boiler Room/Pipe Tunnel - by cont	12:47	2:46	119	5	5	5	595	7/100	LO.0082	0.0082	Area	
50	Storage closet - cont. and neg air to pipe tunnel	12:45	2:49	124	5	5	5	620	6/100	LO.0079	0.0079	Area	
51	Field Blank	-	-	-	-	-	-	-	9/100	-	-	FB	
52	Field Blank	-	-	-	-	-	-	-	9/100	-	-	FB	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:	Received by:	Date:	Approved by:	Date:	Filter size= 25mm Filter Area= 385mm ²
<input type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input type="checkbox"/> Re-check Calculation						Additional Comments:
<input type="checkbox"/> Reference Slide						
<input type="checkbox"/> Microscope Log						
<input type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450
Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard & Curran
40 Shattuck Road, Suite 110
Andover, MA 01810

Lab #: 23760

Date Collected: 6/25/2021

Date Received: 6/25/2021

Date Analyzed: 6/25/2021

Date Report Prepared: 6/29/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content
Analysis Type: Asbestos by Phase Contrast Microscopy
Location: Mill Hill Elementary School- 635 Mill Hill Terrace, Southport, CT- All purpose room clearance
Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
53	6/25/2021	Containment 1	1280	8/100	<0.0038	0.0038
54	6/25/2021	Containment 2	1280	10/100	0.0038	0.0038
55	6/25/2021	Containment 3	1280	7/100	<0.0038	0.0038
56	6/25/2021	Containment 4	1280	5/100	<0.0038	0.0038
57	6/25/2021	Containment 5	1280	10/100	0.0038	0.0038
58	6/25/2021	Field blank	-	0/100	-	-
59	6/25/2021	Field blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & HIPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Thuy Chamberland

Date: 6/29/2021

Technical Manager:

Lawrence Cannon

Date: 6-29-2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23760
Tel: (203) 238-4648
Fax: (203) 238-4243

Company Name and Address: Woodard + Curran - 635 Mill Hill Terrace, Southport CT					Project/Job#: IH-21-313			Collected by/Date: LG 6/25/21			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): All Purpose Room clearance					Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
53	Containment 1	1:35	2:55	80	16	16	16	1280	8/100	<0.0038	0.0038	AC	
54	Containment 2	1:36	2:56	80	16	16	16	1280	10/100	0.0038	0.0038	AC	
55	Containment 3	1:37	2:57	80	16	16	16	1280	7/100	<0.0038	0.0038	AC	
56	Containment 4	1:38	2:58	80	16	16	16	1280	5/100	<0.0038	0.0038	AC	
57	Containment 5	1:40	3:00	80	16	16	16	1280	10/100	0.0038	0.0038	AC	
58	Field Blank	-	-	-	-	-	-		0/100	-	-	FB	
59	Field Blank	-	-	-	-	-	-		0/100	-	-	FB	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:	Received by:	Date:	Approved by:	Date:	Filter size= 25mm Filter Area= 385mm ²
<input type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input type="checkbox"/> Re-check Calculation						Additional Comments:
<input type="checkbox"/> Reference Slide						
<input type="checkbox"/> Microscope Log						
<input type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23776

Date Collected: 6/29/2021

Date Received: 7/1/2021

Date Analyzed: 7/29/2021

Date Report Prepared: 7/30/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
90	6/29/2021	Boiler room by pipe tunnel containment	690	8/100	<0.0071	0.0071
91	6/29/2021	Storage room by containment and negative air by microtrap to pipe tunnel	675	3/100	<0.0076	0.0076
92	6/29/2021	Classroom by containment and negative air	675	7/100	<0.0076	0.0076
93	6/29/2021	Boiler room by pipe tunnel containment	810	4/100	<0.0060	0.0060
94	6/29/2021	Storage room by containment and negative air, by microtrap to pipe tunnel	790	5/100	<0.0062	0.0062
95	6/29/2021	Classroom by pipe tunnel containment	505	8/100	<0.0097	0.0097
96	6/29/2021	Field Blank	-	0/100	-	-
97	6/29/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.2201, 20-50 Fibers = 0.1458, 50-100 Fibers = 0.0797, >100 Fibers = 0.0806 (All Data from EMS & IHPAT used as the reference slides on July 6, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date: 7-30-2021

Technical Manager:

Lawrence Cannon

Date: 7/30/2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23776

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard and Curran at Mill Hill Elementary School				Project/Job#: IH-21- 313				Collected by/Date: LG 6/29/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): 635 Mill Hill Terrace, Southport, CT 06890				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
90	Boiler Room - by pipe tunnel containment	9:02	11:20	138	5	5	5	640	8/100	LO.0071	0.0071	Aneq	
91	Storage Room - by catant + neg air by Microtup to Pipe Tunnel	9:08	11:23	135	5	5	5	675	3/100	LO.0076	0.0076		
92	Classroom - by containment and neg air	9:11	11:26	135	5	5	5	675	7/100	LO.0076	0.0076		
93	Boiler Room - by pipe tunnel containment.	11:30	2:12	162	5	5	5	810	4/100	LO.0060	0.0060		
94	Storage Room - by containment by Microtup to Pipe Tunnel + neg air	11:32	2:10	158	5	5	5	790	5/100	LO.0062	0.0062		
95	Classroom - by pipe tunnel containment	11:34	1:15	101	5	5	5	505	8/100	LO.0097	0.0097		
96	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	
97	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log <input type="checkbox"/> Replicate Count		 Received by:	6/29/21 Date:	 Approved by:	7/29/21 Date:	Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:
Average Field Blank:						

Accredited for PCM Analysis:

AHIA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Project #: IH-21-313

Lab #: **Field**

Date Collected: 7/8/2021

Date Received: 7/9/2021

Date Analyzed: 7/9/2021

Date Report Prepared: 7/13/2021

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
131	7/8/2021	Containment 1	1500	17/100	0.0056	0.0033
132	7/8/2021	Containment 2	1500	21/100	0.0067	0.0033
133	7/8/2021	Containment 3	1500	13/100	0.0042	0.0033
134	7/8/2021	Containment 4	1515	18/100	0.0059	0.0033
135	7/8/2021	Containment 5	1515	15/100	0.0049	0.0032
136	7/8/2021	Field Blank	-	0/100	-	-
137	7/8/2021	Field Blank	-	0/100	-	-
138	7/8/2021	Containment 1	1350	17/100	0.0061	0.0036
139	7/8/2021	Containment 2	1350	20/100	0.0073	0.0036
140	7/8/2021	Containment 3	1350	13/100	0.0047	0.0036
141	7/8/2021	Containment 4	1365	15/100	0.0054	0.0036
142	7/8/2021	Containment 5	1350	11/100	0.0040	0.0036
143	7/8/2021	Field Blank	-	0/100	-	-
144	7/8/2021	Field Blank	-	0/100	-	-
145	7/8/2021	Containment 1	1350	12/100	0.0044	0.0036
146	7/8/2021	Containment 2	1350	15/100	0.0054	0.0036
147	7/8/2021	Containment 3	1350	10/100	0.0036	0.0036
148	7/8/2021	Containment 4	1350	14/100	0.0051	0.0036
149	7/8/2021	Containment 5	1350	13/100	0.0047	0.0036

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Phone: (203) 238-4846 Fax: (203) 238-4243

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
150	7/8/2021	Field Blank	-	0/100	-	-
151	7/8/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Thuy Chamberland

Date:

7/13/2021

Technical Manager:


Thomas Neil

Date:

7/13/21

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# Field
Tel: (203) 238-4648
Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT					Project/Job#: IH-21-313			Collected by/Date: LG 7/8/21			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): <u>Classroom 24 clearance</u>					Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
131	C1	9:55	11:35	100	15	15	15	1500	17/100	0.0056	0.0033	clearance	
132	C2	9:56	11:36	100	15	15	15	1500	21/100	0.0067	0.0033	clearance	
133	C3	9:57	11:37	100	15	15	15	1500	13/100	0.0042	0.0033	clearance	
134	C4	9:59	11:40	101	15	15	15	1515	18/100	0.0059	0.0033	clearance	
135	C5	10:00	11:41	101	15	15	15	1515	15/100	0.0049	0.0032	clearance	
136	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	
137	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3			7/8/21		7/9/2021	Filter size= 25mm Filter Area= 385mm ²
<input checked="" type="checkbox"/> Microscope Model/SN:						Microscope Field Area=0.00785mm ²
<input checked="" type="checkbox"/> Re-check Calculation	Average Field Blank:	Received by:	Date:	Approved by:	Date:	Additional Comments:
<input checked="" type="checkbox"/> Reference Slide	0/100		7/9/2021		7/13/21	
<input checked="" type="checkbox"/> Microscope Log						
<input checked="" type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# Field
Tel: (203) 238-4648
Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT					Project/Job#: IH-21-313			Collected by/Date: <u>LG</u> <u>7/8/21</u>			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): <u>classroom 23 clearance</u>					Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
138	C1	1:05	2:35	90	15	15	15	1350	<u>17</u> / <u>100</u>	0.0061	0.0036	C	
139	C2	1:06	2:36	90	15	15	15	1350	<u>20</u> / <u>100</u>	0.0073	0.0036	C	
140	C3	1:07	2:37	90	15	15	15	1350	<u>13</u> / <u>100</u>	0.0047	0.0036	C	
141	C4	1:08	2:39	91	15	15	15	1365	<u>15</u> / <u>100</u>	0.0054	0.0036	C	
142	C5	1:10	2:40	90	15	15	15	1350	<u>11</u> / <u>100</u>	0.0040	0.0036	C	
143	Field Blank	-	-	-	-	-	-	-	<u>0</u> / <u>100</u>	-	-	FB	
144	Field Blank	-	-	-	-	-	-	-	<u>0</u> / <u>100</u>	-	-	FB	

A= Area Sample P=Personal Sample B=Below Quantification Limit PW= Prep. Work C=Clearance R= Removal BG= Background	
Laboratory Personnel:	
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input checked="" type="checkbox"/> Microscope Model/SN: <input checked="" type="checkbox"/> Re-check Calculation <input checked="" type="checkbox"/> Reference Slide <input checked="" type="checkbox"/> Microscope Log <input checked="" type="checkbox"/> Replicate Count	Relinquished by: <u>[Signature]</u> Date: <u>7/8/21</u> Received by: <u>[Signature]</u> Date: <u>7/9/2021</u>
Average Field Blank: <u>0/100</u>	Analyzed by: <u>[Signature]</u> Date: <u>7/9/2021</u> Approved by: <u>[Signature]</u> Date: <u>7/13/21</u>
Collection Media: Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# Field
Tel: (203) 238-4648
Fax: (203) 238-4243

Company Name and Address: <u>Wooded + Green Mill Hill School</u>				Project/Job#: <u>TH-21-313</u>				Collected by/Date: <u>LG 7/8/21</u>				Sampling Method: PCM 7400-Issue 3	
Specific Location(s): <u>All Purpose Room dance</u>				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								Rotameter(s) ID#: Cassette(s) ID#: Pump(s) ID#:	
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
145	C1	4:20	5:50	90	15	15	15	1350	12/100	0.0044	0.0036	C	
146	C2	4:21	5:51	90	1	1	1	1350	15/100	0.0054	0.0036	C	
147	C3	4:22	5:52	90	1	1	1	1350	10/100	0.0036	0.0036	C	
148	C4	4:23	5:53	90	1	1	1	1350	14/100	0.0051	0.0036	C	
149	C5	4:24	5:54	90	1	1	1	1350	13/100	0.0047	0.0036	C	
150	FB	-	-	-	-	-	-	-	0/100	-	-	FB	
151	FB	-	-	-	-	-	-	-	0/100	-	-	FB	

A= Area Sample P=Personal Sample B=Below Quantification Limit PW= Prep. Work C=Clearance R= Removal BG= Background	
Laboratory Personnel:	
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input checked="" type="checkbox"/> Microscope Model/SN: <input checked="" type="checkbox"/> Re-check Calculation <input checked="" type="checkbox"/> Reference Slide <input checked="" type="checkbox"/> Microscope Log <input checked="" type="checkbox"/> Replicate Count	Relinquished by: <u>[Signature]</u> Date: <u>7/8/21</u> Received by: <u>[Signature]</u> Date: <u>7/9/21</u>
Average Field Blank: <u>100</u>	Analyzed by: <u>[Signature]</u> Date: <u>7/9/21</u> Approved by: <u>[Signature]</u> Date: <u>7/13/21</u>
Collection Media: Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23809

Date Collected: 7/9/2021

Date Received: 7/9/2021

Date Analyzed: 7/9/2021

Date Report Prepared: 7/12/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT- Kitchen Office (Room 51)

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
152	7/9/2021	Containment 1	1275	3/100	<0.0038	0.0038
153	7/9/2021	Containment 2	1275	4/100	<0.0038	0.0038
154	7/9/2021	Containment 3	1275	5/100	<0.0038	0.0038
155	7/9/2021	Containment 4	1275	2/100	<0.0038	0.0038
156	7/9/2021	Containment 5	1275	4/100	<0.0038	0.0038
157	7/9/2021	Field Blank	-	0/100	-	-
158	7/9/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date: 7/12/2021

Technical Manager:

Thomas Neil

Date: 7/12/21

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 238004

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT					Project/Job#: IH-21-313			Collected by/Date: LG 7/9/21			Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Specific Location(s): Kitchen Office (Room #51)					Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days								
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
152	C1	2:35	4:00	85	15	15	15	1275	3/100	0.0038	0.0038	A, C	
153	C2	2:36	4:01	85	15	15	15	1275	4/100	0.0038	0.0038	A, C	
154	C3	2:38	4:03	85	15	15	15	1275	5/100	0.0038	0.0038	A, C	
155	C4	2:39	4:04	85	15	15	15	1275	2/100	0.0038	0.0038	A, C	
156	C5	2:40	4:05	85	15	15	15	1275	4/100	0.0038	0.0038	A, C	
157	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	
158	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	

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

Laboratory Personnel:		Relinquished by:		Date:	Analyzed by:	Date:	Collection Media:
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3							Filter size= 25mm Filter Area= 385mm ²
<input checked="" type="checkbox"/> Microscope Model/SN:							Microscope Field Area=0.00785mm ²
<input checked="" type="checkbox"/> Re-check Calculation	Average Field Blank:	Received by:		Date:	Approved by:	Date:	Additional Comments:
<input checked="" type="checkbox"/> Reference Slide							
<input checked="" type="checkbox"/> Microscope Log							
<input checked="" type="checkbox"/> Replicate Count							

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23810

Date Collected: 7/10/2021

Date Received: 7/12/2021

Date Analyzed: 7/12/2021

Date Report Prepared: 7/12/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
159	7/10/2021	Containment 1	1350	24/100	0.0037	0.0036
160	7/10/2021	Containment 2	1350	1/100	Dirty to read	0.0036
161	7/10/2021	Containment 3	1350	1/100	Dirty to read	0.0036
162	7/10/2021	Containment 4	1350	1/100	Dirty to read	0.0036
163	7/10/2021	Containment 5	1350	1/100	Dirty to read	0.0036
164	7/10/2021	Field Blank	-	0/100	-	-
165	7/10/2021	Field Blank	-	0/100	-	-
166	7/10/2021	Containment 1	1350	18/100	0.0065	0.0036
167	7/10/2021	Containment 2	1350	20/100	0.0073	0.0036
168	7/10/2021	Containment 3	1335	16/100	0.0058	0.0036
169	7/10/2021	Containment 4	1350	17/100	0.0062	0.0036
170	7/10/2021	Containment 5	1365	15/100	0.0054	0.0036
171	7/10/2021	Field Blank	-	0/100	-	-
172	7/10/2021	Field Blank	-	0/100	-	-
173	7/10/2021	Containment 1	1350	19/100	0.0069	0.0036
174	7/10/2021	Containment 2	1350	12/100	0.0044	0.0036
175	7/10/2021	Containment 3	1350	15/100	0.0054	0.0036
176	7/10/2021	Containment 4	1350	18/100	0.0065	0.0036
177	7/10/2021	Containment 5	1350	20/100	0.0073	0.0036

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Phone: (203) 238-4846 Fax: (203) 238-4243

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
178	7/10/2021	Field Blank	-	0/100	-	-
179	7/10/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:


Thuy Chamberland

Date: 7-12-2021

Technical Manager:


Thomas Neil

Date: 7/12/21

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23810

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT				Project/Job#: IH-21-313				Collected by/Date: LG 7/10/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): Classroom 25 clearance				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
159	C1	10:04	11:34	90	15	15	15	1350	24/100	0.0087	0.0036	C	
160	C2	10:05	11:35	90	15	15	15	1350	Too dirty to read		0.0036	C	
161	C3	10:06	11:36	90	15	15	15	1350	Too dirty to read		0.0036	C	
162	C4	10:07	11:37	90	15	15	15	1350	Too dirty to read		0.0036	C	
163	C5	10:09	11:39	90	15	15	15	1350	Too dirty to read		0.0036	C	
164	Field Blank.	-	-	-	-	-	-	-	0/100		0.0	FB	
165	Field Blank.	-	-	-	-	-	-	-	0/100			FB	
Not passed 7/12													

A= Area Sample

P=Personal Sample

B=Below Quantification Limit

PW= Prep. Work

C=Clearance

R= Removal

BG= Background

Laboratory Personnel:		Relinquished by:		Date:		Analyzed by:		Date:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log <input type="checkbox"/> Replicate Count		 Received by:		7/10/21 Date:		 Approved by:		7/12/21 Date:	
Average Field Blank:		 Date:		7/12/21 Date:		 Date:		7/12/21 Date:	
								Collection Media: Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23810

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard and Curran at Mill Hill Elementary School				Project/Job#: IH-21-313				Collected by/Date: LG 7/10/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): 635 Mill Hill Terrace, Southport, CT 06890 Classroom 26 Clearance				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
166	C1	11:45	1:15	90	15	15	15	1350	18/100	0.0065	0.0036	C	
167	C2	11:46	1:16	90	15	15	15	1350	20/100	0.008	0.0036	C	
168	C3	11:48	1:17	89	15	15	15	1335	16/100	0.0058	0.0036	C	
169	C4	11:50	1:20	90	15	15	15	1350	17/100	0.0062	0.0036	C	
170	C5	11:51	1:22	91	15	15	15	1365	15/100	0.0054	0.0036	C	
171	Field Blank	-	-	-	-	-	-	-	0/100	-	-	PB	
172	Field Blank	-	-	-	-	-	-	-	0/100	-	-	PB	

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

Laboratory Personnel:		Relinquished by:		Date:		Analyzed by:		Date:		Collection Media:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3				7/10/21				7/12/21		Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ²	
<input type="checkbox"/> Microscope Model/SN:		Received by:		Date:		Approved by:		Date:		Additional Comments:	
<input type="checkbox"/> Re-check Calculation	Average Field Blank:			7/12/21				7/12/21			
<input type="checkbox"/> Reference Slide											
<input type="checkbox"/> Microscope Log											
<input type="checkbox"/> Replicate Count											

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148

Chain of Custody Form

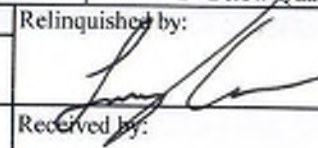

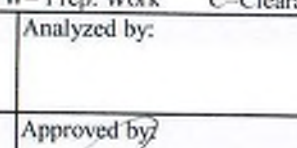
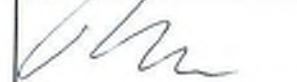
Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23810

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT				Project/Job#: IH-21-313				Collected by/Date: LG 7/10/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): All Purpose Room Ext. Wall (Inside)				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
173	C1	1:28	1:58	90	15	15	15	1350	19/100	0.0069	0.0036	C	
174	C2	1:29	2:59	90	15	15	15	1350	12/100	0.0044	0.0036	C	
175	C3	1:30	3:00	90	15	15	15	1350	15/100	0.0054	0.0036	C	
176	C4	1:31	3:01	90	15	15	15	1350	18/100	0.0065	0.0036	C	
177	C5	1:32	3:02	90	15	15	15	1350	20/100	0.0073	0.0036	C	
178	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	
179	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB	

A= Area Sample P=Personal Sample B=Below Quantification Limit PW= Prep. Work C=Clearance R= Removal BG= Background	
Laboratory Personnel:	
<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input type="checkbox"/> Microscope Model/SN: <input type="checkbox"/> Re-check Calculation <input type="checkbox"/> Reference Slide <input type="checkbox"/> Microscope Log <input type="checkbox"/> Replicate Count	Relinquished by:  Date: 7/10/21 Received by:  Date:
Average Field Blank:	Analyzed by:  Date:
Approved by:  Date:	Date: 7/14/21
Collection Media: Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Project #: IH-21-313

Lab #: 23864

Date Collected: 7/20/2021

Date Received: 7/20/2021

Date Analyzed: 7/20/2021

Date Report Prepared: 7/21/2021

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
278	7/20/2021	Containment 1 - Northwest Corner	1350	14/100	0.0051	0.0036
279	7/20/2021	Containment 2 - Northeast Corner	1350	18/100	0.0065	0.0036
280	7/20/2021	Containment 3 - East Wall	1350	22/100	0.0080	0.0036
281	7/20/2021	Containment 4 - West Wall	1350	19/100	0.0069	0.0036
282	7/20/2021	Containment 5 - Southwest Wall	1350	15/100	0.0054	0.0036
283	7/20/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.2201, 20-50 Fibers = 0.1458, 50-100 Fibers = 0.0797, >100 Fibers = 0.0806 (All Data from EMS & IHPAT used as the reference slides on July 6, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Thuy Chamberland

Date:

7/21/2021

Technical Manager:

Lawrence Cannon

Date:

7/21/2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 238641

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard & Curran- Mill Hill Elementary School 635 Mill Hill Terrace, Southport, CT				Project/Job#: IH-21-313				Collected by/Date: LG 7/20/21				Sampling Method: PCM 7400-Issue 3 Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:	
Specific Location(s): Classroom 25 - window caulk Abatement.				Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days									
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments	
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.						
278	C1 - NW corner	11:16	12:46	90	15	15	15	1350	14/100	0.0057	0.0036	C (PCM)	
279	C2 - NE corner	11:17	12:47	90	15	15	15	1350	18/100	0.0065	0.0036	C	
280	C3 - E wall	11:18	12:48	90	15	15	15	1350	22/100	0.0080	0.0036	C	
281	C4 - W wall	11:19	12:49	90	15	15	15	1350	19/100	0.0069	0.0036	C	
282	C5 - SW wall	11:20	12:50	90	15	15	15	1350	15/100	0.0054	0.0036	C	
283	Field Blank	-	-	-	-	-	-	-	0/100	-	-		

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

Laboratory Personnel:		Relinquished by:	Date:	Analyzed by:	Date:	Collection Media:
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3	Average Field Blank:		7/20/21		7/20/21	Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ²
<input checked="" type="checkbox"/> Microscope Model/SN:						
<input checked="" type="checkbox"/> Re-check Calculation		Received by:	Date:	Approved by:	Date:	Additional Comments:
<input checked="" type="checkbox"/> Reference Slide			7/20/21			
<input checked="" type="checkbox"/> Microscope Log						
<input checked="" type="checkbox"/> Replicate Count						

Accredited for PCM Analysis:

AIHA-LAP #100120

CT DPH #PH-0571

MA-DLS #AA00245

RI-PLM00148



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report

Asbestos - Fiber Count

To: Woodard and Curran

40 Shattuck Road, Suite 110

Andover, MA, 01810

Lab #: 23868

Date Collected: 7/21/2021

Date Received: 7/21/2021

Date Analyzed: 7/22/2021

Date Report Prepared: 7/22/2021

Project #: IH-21-313

Analysis: Asbestos Fiber Content

Analysis Type: Asbestos by Phase Contrast Microscopy

Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT- Classroom 26

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
283	7/21/2021	Containment 1 – Northwest Corner	1350	23/100	0.0083	0.0036
284	7/21/2021	Containment 2 – Northeast Corner	1335	20/100	0.0073	0.0037
285	7/21/2021	Containment 3 – East Wall	1350	18/100	0.0065	0.0036
286	7/21/2021	Containment 4 – West Wall	1350	24/100	0.0087	0.0036
287	7/21/2021	Containment 5 – Southwest Wall	1350	22/100	0.0080	0.0036
288	7/21/2021	Field Blank	-	0/100	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm³

Intra-Laboratory Sr value: 5-20 Fibers = 0.2201, 20-50 Fibers = 0.1458, 50-100 Fibers = 0.0797, >100 Fibers = 0.0806 (All Data from EMS & IHPAT used as the reference slides on July 6, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Thuy Chamberland

Date: 7/23/2021

Technical Manager:

Lawrence Cannon

Date: 7/22/2021

Chain of Custody Form

Area Air Monitoring for Asbestos (PCM) Analysis

Lab# 23868

Tel: (203) 238-4648

Fax: (203) 238-4243

Company Name and Address: Woodard + Curran - Mill Hill School 635 Mill Hill Terrace, Southport, CT					Project/Job#: IH-21-313			Collected by/Date: LG 7/21/21			Sampling Method: PCM 7400-Issue 3	
Specific Location(s): Classroom 26					Turn Around Time: <input type="checkbox"/> 24hr <input type="checkbox"/> 3-5 Days					Rotameter(s) ID#: Cassette(s) ID#: Pumps(s) ID#:		
Sample #	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
283	C1 - NW corner	10:20	10:50	90	15	15	15	1350	23/100	0.0083	0.0036	PCM, C
284	C2 - N side	10:22	10:51	89	15	15	15	1335	20/100	0.0073	0.0037	C
285	C3 - S side	10:23	10:53	90	15	15	15	1350	18/100	0.0065	0.0036	C
286	C4 - SE corner	10:24	10:54	90	15	15	15	1350	24/100	0.0087	0.0036	C
287	C5 - SW corner	10:25	10:55	90	15	15	15	1350	22/100	0.0080	0.0036	C
288	Field Blank	-	-	-	-	-	-	-	0/100	-	-	FB

A= Area Sample P=Personal Sample B=Below Quantification Limit PW= Prep. Work C=Clearance R= Removal BG= Background	
Laboratory Personnel:	
<input checked="" type="checkbox"/> Method of Analysis: PCM 7400-Issue 3 <input checked="" type="checkbox"/> Microscope Model/SN: <input checked="" type="checkbox"/> Re-check Calculation <input checked="" type="checkbox"/> Reference Slide <input checked="" type="checkbox"/> Microscope Log <input checked="" type="checkbox"/> Replicate Count	Relinquished by: Date: 7/21/21 Received by: Date: 7/21/21
Average Field Blank: 0/100	Analyzed by: Date: 7/21/21 Approved by: Date: 7/21/21
Collection Media: Filter size= 25mm Filter Area= 385mm ² Microscope Field Area=0.00785mm ² Additional Comments:	



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470 Murdock Avenue, Meriden, Connecticut 06450

Phone: (203) 238-4846 Fax: (203) 238-4243

Laboratory Analysis Report Asbestos - Fiber Count

To: Woodard and Curran
40 Shattuck Road, Suite 110
Andover, MA, 01810

Lab #: **24084**
Date Collected: 9/4/2021
Date Received: 9/4/2021
Date Analyzed: 9/9/2021
Date Report Prepared: 9/10/2021

Project #: **IH-21-313**

Analysis: Asbestos Fiber Content
Analysis Type: Asbestos by Phase Contrast Microscopy
Location: Mill Hill Elementary at 635 Mill Hill Terrace, Southport, CT

Test Methods: Asbestiform and other fibers confirm by PCM Method NIOSH 7400, Issue 3

Sample #	Collection Date	Sample Location	Total Volume (L)	Fibers/Field	Fibers/cc	Quantification Limit (Fibers/cc)
1	9/4/2021	Outside Boiler Room Back Entrance	987	2/100	<0.0049	0.0049
2	9/4/2021	Manlift in Gym	990	1/100	<0.0049	0.0049
3	9/4/2021	Field Blank	-	-	-	-
4	9/4/2021	Field Blank	-	-	-	-

Accredited for Bulk Asbestos Analysis by AIHA-LAP #100120 CT DPH #PH-0571 MA-DLS #AA000245 RI-PCM00148

Estimated Limit of Reporting: 7 fibers/mm²

Intra-Laboratory Sr value: 5-20 Fibers = 0.1591, 20-50 Fibers = 0.1512, 50-100 Fibers = 0.0584, >100 Fibers = 0.0619 (All Data from EMS & IHPAT used as the reference slides on June 24, 2020).

All Control Charts and Blind Counts were met.

The samples arrived in acceptable condition. Sample location, description, area, volume, etc., was identified by Customer or Field Personnel. The results of this analysis were obtained by a qualified individual using approved methodology and relate only to the samples tested.

There exists a degree of variability for the results due to the inherent uncertainty within the analytical method. The concentration of asbestos is determined by visually counting fibers defined in the method.

Analyst:

Sara Poppa

Date:

9/10/21

Technical Manager:

Thomas Neil

Date:

9/10/21

AIR MONITORING SUMMARY


AIHA #100120
CT DPH #PH-0571
MA DLS #AA000245
Collection Media:
Filter Size = 25 mm
Filter Area = 385 mm²
Microscope Field Area = 0.00785 mm²

Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4846
Fax: 203.238.4243

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: Woodward and Loane	EnviroMed Job #: JH-21-313	<input type="checkbox"/> Method of Analysis: PCM 7400-Issue 3
Work Site: M.H. Hill Elementary	Lab #: 24084	<input type="checkbox"/> Microscope Model/SN:
Specific Location(s):	Received: 9/4/21 - SP	<input type="checkbox"/> Re-check Calculation
Address: M.H. Hill Terrace, Southport	Analyzed by: Sara Payne	<input type="checkbox"/> Reference Slide
Sampled By: MD	Sampling Date: 9/4/21	<input type="checkbox"/> Blind Count QC
	Analyst signature: 	<input type="checkbox"/> Replicate Count QC
		Date: 9/9/21
		Average Field Blank: 0/100

Sample ID Number	Sample Location	Sampling Time			Flow Rate (L/min)			Total Volume	Fibers/Field	Fibers/cc	Quantification Limit	Comments
		Start Time	Stop Time	Total (min.)	Begin	End	Avg.					
1	O/S boiler room back entrance	7:21	12:52	329	3	3	3	987	2/100	0.0049	0.0049	AR
2	Monitored in gym	7:23	12:53	330	3	3	3	990	1/100	0.0049	0.0049	AR
3	FB								0/100			FB
4	FD								0/100			FD



EMSL Analytical, Inc.

165 Gracey Avenue Meriden, CT 06451

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

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

EMSL Order: 242101868

Customer ID: ENV50

Customer PO:

Project ID:

Attention: Larry Cannon
EnviroMed Services, Inc.
470 Murdock Avenue
Meriden, CT 06450

Phone: (203) 238-4846

Fax: (203) 238-4243

Received Date: 04/14/2021 17:00 PM

Analysis Date: 04/15/2021

Collected Date:

Project: MILL HILL PRINCIPAL'S OFFICE

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)
1	PRINCIPAL'S OFFICE CENTER	1235.00	0.0635	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101868-0001										
2	PRINCIPAL'S OFFICE E CORNER	1235.00	0.0635	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101868-0002										
3	PRINCIPAL'S OFFICE W CORNER	1235.00	0.0635	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101868-0003										
4	PRINCIPAL'S OFFICE N CORNER	1235.00	0.0635	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101868-0004										
5	PRINCIPAL'S OFFICE S CORNER	1235.00	0.0635	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101868-0005										

Analyst(s)

Angela Catalano (5)

Danny Sandhu, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. 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. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Measurement of uncertainty available upon request.

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

Initial report from: 04/15/2021 12:17 PM



EMSL Analytical, Inc.

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

EMSL Order: 242101902

Customer ID: ENVVM50

Customer PO:

Project ID:

Attention: Larry Cannon
EnviroMed Services, Inc.
470 Murdock Avenue
Meriden, CT 06450

Phone: (203) 238-4846

Fax: (203) 238-4243

Received Date: 04/16/2021 10:30 AM

Analysis Date: 04/16/2021

Collected Date: 04/16/2021

Project: MILL HILL ELEMENTARY CRAWLSPACE TUNNELS

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures		Analytical Sensitivity (S/cc)	Asbestos Concentration	
						≥0.5μ < 5μ	≥5μ		(S/mm ²)	(S/cc)
1	BOILER ROOM INSIDE CONTAINMENT ENTRANCE	1235.00	0.0630	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101902-0001										
2	BOILER ROOM TUNNEL ENTRANCE	1235.00	0.0630	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101902-0002										
3	BOILER ROOM TUNNEL ENTRANCE	1235.00	0.0630	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101902-0003										
4	BOILER ROOM TUNNEL CORNER	1235.00	0.0630	0	None Detected	0	0	0.0049	<16.00	<0.0049
242101902-0004										
5	BOILER ROOM TUNNEL CORNER	1216.00	0.0630	0	None Detected	0	0	0.0050	<16.00	<0.0050
242101902-0005										

Analyst(s)

Danny Sandhu (5)

Danny Sandhu, Asbestos Laboratory Manager
or other approved signatory

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

Initial report from: 04/16/2021 14:54 PM



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165 Gracey Avenue Meriden, CT 06451

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

EMSL Order: 242103392

Customer ID: ENVM50

Customer PO:

Project ID:

Attention: John Luby
EnviroMed Services, Inc.
470 Murdock Avenue
Meriden, CT 06450

Phone: (203) 238-4846

Fax: (203) 238-4243

Received Date: 06/28/2021 09:00 AM

Analysis Date: 06/29/2021

Collected Date: 06/26/2021

Project: Mill Hill School IH-21-313 Boiler Room / Pipe Tunnel Clearance

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

Sample	Location	Volume (Liters)	Area Analyzed (mm ²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ²)	(S/cc)
C1	I/C - Boiler Room / Pipe Tunnels	1283.00	0.0640	0	None Detected	0	0	0.0047	<16.00	<0.0047
242103392-0001										
C2	I/C - Boiler Room / Pipe Tunnels	1283.00	0.0640	0	None Detected	0	0	0.0047	<16.00	<0.0047
242103392-0002										
C3	I/C - Boiler Room / Pipe Tunnels	1283.00	0.0640	0	None Detected	0	0	0.0047	<16.00	<0.0047
242103392-0003										
C4	I/C - Boiler Room / Pipe Tunnels	1311.00	0.0640	0	None Detected	0	0	0.0046	<16.00	<0.0046
242103392-0004										
C5	I/C - Boiler Room / Pipe Tunnels	1311.00	0.0640	0	None Detected	0	0	0.0046	<16.00	<0.0046
242103392-0005										

Analyst(s)

Danny Sandhu (5)

Danny Sandhu, Asbestos Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. 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. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. Results reported in structures/cm3 are not covered by the laboratory's NVLAP accreditation. Measurement of uncertainty available upon request.

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

Initial report from: 06/29/2021 11:59 AM

V. CERTIFICATION OF VISUAL INSPECTION



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Phone: 203.238.4848
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New York:
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Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4848
Fax: 203.238.4243

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>IH-20-507</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>8/18/20</u>
Specific Location(s): <u>Room 17 Bathroom</u>	EnviroMed Personnel: <u>Benjamin Bogue</u>
Address: <u>635 Mill Hill Terrace, Fairfield CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Room 17 Bathroom

Material(s): <u>Elbow Pipe</u>	Approximate Quantity: <u>10 Linear Feet</u>
-----------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]
Print name: Clover Avila
Print Title: Supervisor License Number: 02497

Date: 8/18/2020

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]
Print name: Benjamin Bogue
Print Title: Project Monitor License Number: 000875

Date: 8/18/2020

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
1	80	15	1,200	<0.0041	0.0041
2	80	15	1,200	<0.0041	0.0041
3	80	15	1,200	<0.0041	0.0041
4	80	15	1,200	<0.0041	0.0041
5	80	15	1,200	<0.0041	0.0041
Average Blank Correction used for the above samples:					0/100



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Fax: 203.238.4243

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Massachusetts:

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Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

www.enviromedservices.com

Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>IH-20-507</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>8/18/20</u>
Specific Location(s): <u>Room 17</u>	EnviroMed Personnel: <u>Benjamin Bogue</u>
Address: <u>635 Mill Hill Terrace, Fairfield CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Room 17

Material(s): <u>Window Caulking</u>	Approximate Quantity: <u>68 Linear Ft.</u>
--	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 08-18-2020
Print name: Cleaver Avila
Print Title: Supervisor License Number: 02497

The on-site Enviromed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 8/18/20
Print name: Benjamin Bogue
Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
1	80	15	1,200	<0.0041	0.0041
2	80	15	1,200	<0.0041	0.0041
3	81	15	1,215	<0.0040	0.0040
4	81	15	1,215	<0.0040	0.0040
5	80	15	1,200	<0.0041	0.0041
Average Blank Correction used for the above samples:					0/100

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Brooklyn, NY 11201
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Fax: 718.237.4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4848
Fax: 203.238.4243

www.enviromedservices.com

Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>IH-20-SOF</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>8/19/20</u>
Specific Location(s): <u>Room 17</u>	EnviroMed Personnel: <u>Benjamin Bogue</u>
Address: <u>635 Mill Hill Terrace, Fairfield CT</u>	
Additional Info:	

Location of Containment or Regulated Area:

Material(s): <u>9" x 9" VFT</u>	Approximate Quantity: <u>32 ft.²</u>
------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 8/19/20

Print name: Cherita Anta

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verified that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 8/19/20

Print name: Benjamin Bogue

Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
1	80	15	1,200	<0.0041	0.0041
2	80	15	1,200	<0.0041	0.0041
3	81	15	1,215	<0.0040	0.0040
4	80	15	1,200	<0.0041	0.0041
5	80	15	1,200	<0.0041	0.0041
Average Blank Correction used for the above samples:					0/100



CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client:	Woodward & Curran	EnviroMed Job#:	IH-20-507
Work Site:	Mill Hill Elementary School	Date:	9-4-20
Specific Location(s):	Area B - Exterior	EnviroMed Personnel:	John Bosteco
Address:	635 Mill Hill Terrace, Fairfield, CT		
Additional Info:			

Material(s):	Approximate Quantity:
Transite sewer Line	144 LF

Signature: [Signature]
Print name: Cleaver Aviley
Print Title: Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: _____
Print name: John Bosticco
Print Title: Project Monitor License Number: 000332

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
Average Blank Correction used for the above samples:					



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Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

601 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

www.enviromedservices.com

Location of Containment or Regulated Area:

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature:

Date: 1-16-2021

Print name

Print Title:

License Number:

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature:

Date: 01/16/21

Print name:

Print Title:

License Number:

Record of re-occupancy air clearance testing:

Average Blank Correction used for the above samples:

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CERTIFICATION OF VISUAL INSPECTION

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Fax: 203.238.4243

New York:
68 Jay Street, Suite 40
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

www.enviromedservices.com

Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>JH-21-039</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>2/12/21</u>
Specific Location(s): <u>Boiler Room Pipe Tunnel</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>Mill Hill Terrace</u>	
Additional Info: <u>Limited TSI along pipe run, enough for pipe to be removed for Ferguson</u>	
Location of Containment or Regulated Area: <u>Pipe Tunnel leading from Boiler Room</u>	
Material(s): <u>TSI on pipe run</u>	Approximate Quantity: <u>~12 linear feet + 6 bags of waste</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 2/12/21
Print name: Javier Solis
Print Title: Asbestos Supervisor License Number: 001264

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and ver that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 2/12/21
Print name: Matthew Dyer
Print Title: Asbestos Project Monitor License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Detection Limit
10	85	15	1275	0.0088	0.0038
11	85	15	1275	0.0054	0.0038
12	85	15	1275	0.0061	0.0038
13	85	15	1275	0.0073	0.0038
14	85	15	1275	0.0061	0.0038
Average Blank Correction used for the above samples:					



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Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts:

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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/14/21
Specific Location(s): Principal's Office	EnviroMed Personnel: Benjamin Bogue
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Principal's Office

Material(s): 9" x 9" VFT	Approximate Quantity: 1,500 ft ²
-----------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/14/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002197

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/14/21

Print name: Benjamin Bogue

Print Title: Project Manager License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# 1H-21-313
Work Site: Mill Hill Elementary School	Date: 4/15/21
Specific Location(s): Crawlspace Tunnels	EnviroMed Personnel: Benjamin Bague
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Boiler Room Crawlspace Tunnels

Material(s): Apr Cell Pipe Insulation	Approximate Quantity: 450 feet
--	-----------------------------------

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: 

Date: 4/15/21

Print name: Clever Auda

Print Title: Asbestos Supervisor License Number:

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: 

Date: 4/15/21

Print name: Benjamin Bague

Print Title: Project Monitor License Number: 000575

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/15
Specific Location(s): Room 1 Bathroom	EnviroMed Personnel:
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Room 1 Bathroom

Material(s): ACM Air Cell Pipe Insulation	Approximate Quantity: 2 feet
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/15

Print name: Clever Avila

Print Title: Asbestos Supervisor License Number: 002197

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/15

Print name: Benjamin Bague

Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION


www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s): Room 4 Bathroom	EnviroMed Personnel: B.O.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Room 4 Bathroom

Material(s): Air Cell Pipe Insulation	Approximate Quantity: 4 ft
--	-------------------------------

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.


Signature: 

Date: 4/16/21

Print name: Clever Anta

Print Title: Asbestos Supervisor License Number:

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: 

Date: 4/16/21

Print name: Benjamin Baghe

Print Title: Project Manager License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s): Book Room	EnviroMed Personnel: B.B.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Book Room

Material(s): 9" x 9" VFT	Approximate Quantity: 90 ft ²
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 4/16/21
Print name: Clare Arde
Print Title: Asbestos Supervisor License Number: _____

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 4/16/21
Print name: Bernard Bogue
Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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Fax: 203.238.4243

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s): Room 3 Bathroom	EnviroMed Personnel: B.B.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Room 3 Bathroom

Material(s): Air Cell Pipe Insulation	Approximate Quantity: 4 ft
--	-------------------------------

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: 

Date: 4/16/21

Print name: Peter Avila

Print Title: Asbestos Supervisor License Number:

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: 

Date: 4/16/21

Print name: Benjamin Bogue

Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>4/16/21</u>
Specific Location(s): <u>Gymnasium</u>	EnviroMed Personnel: <u>Benjamin Bogue</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: Gymnasium West Wall Extension

Material(s): <u>ACM Black Felt Paper</u>	Approximate Quantity: <u>2,960 ft²</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/16/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002197

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/16/21

Print name: Benjamin Bogue

Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s): Room 16 Bathroom	EnviroMed Personnel: N.B.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Room 16 Bathroom

Material(s): Air Cell Pipe Insulation	Approximate Quantity: 3 feet
--	---------------------------------

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: 

Date: 4/16/21

Print name: Clever Anla

Print Title: Asbestos Supervisor License Number: 002197

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: 

Date: 4/16/21

Print name: Benjamin Bague

Print Title: Project Monitor License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/16/21
Specific Location(s): Room 15 Bathroom	EnviroMed Personnel: B.B.
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Room 15 Bathroom

Material(s):	Approximate Quantity:
Air Cell Pipe Insulation	3 ft

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet piling, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/16/21

Print name: Clara Avila

Print Title: Asbestos Supervisor License Number: 002127

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/16/21

Print name: Benjamin Bogue

Print Title: Project Manager License Number: 000875

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/17/21
Specific Location(s): Gymnasium West Wall	EnviroMed Personnel: BB
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Gymnasium West Wall Exterior

Material(s):	Approximate Quantity:

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/17/21

Print name: Clara Anta

Print Title: Asbestos Supervisor License Number:

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/17/21

Print name: Benjamin Bayne

Print Title: Project Monitor License Number: 000873

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard & Curran	EnviroMed Job# IH-21-313
Work Site: Mill Hill Elementary School	Date: 4/17/21
Specific Location(s): Gymnasium West Wall	EnviroMed Personnel: BB
Address: 635 Mill Hill Terrace, Southport, CT 06890	
Additional Info:	

Location of Containment or Regulated Area: Gymnasium West Wall Extension

Material(s):	Approximate Quantity:

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/17/21

Print name: Clever Avila

Print Title: Asbestos Supervisor License Number: _____

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/17/21

Print name: Benjamin Bague

Print Title: Project Manager License Number: 000075

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IT-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Classroom 4</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 4

Material(s): <u>9" x 9" VAT asbestos</u>	Approximate Quantity: <u>11 ft²</u> + <u>15 waste bags</u>
--	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]
Print name: Claver Avelis
Print Title: Asbestos Supervisor License Number: 002497

Date: 4/24/21

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]
Print name: Matthew Dyer
Print Title: Asbestos Project Monitor License Number: 000843

Date: 4/24/21

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
4	88	15	1320	< 0.0037	0.0037
5	88	15	1320	< 0.0037	0.0037
6	88	15	1320	< 0.0037	0.0037
7	88	15	1320	< 0.0037	0.0037
8	88	15	1320	< 0.0037	0.0037
Average Blank Correction used for the above samples:					<u>6/100</u>



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Massachusetts:
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Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IT-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Classroom 3</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 3

Material(s): <u>9" x 9" VAT XXXXXX</u>	Approximate Quantity: <u>11 ft²</u> <u>5</u> <u>work bags</u>
--	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/24/21

Print name: Claver Avila

Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/24/21

Print name: Mapphew Dyer

Print Title: Asbestos Project Monitor License Number: 000643

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
9	86	15	1290	<0.0037	0.0038
10	86	15	1290	<0.0037	0.0038
11	86	15	1290	<0.0037	0.0038
12	86	15	1290	<0.0037	0.0038
13	86	15	1290	<0.0037	0.0038
Average Blank Correction used for the above samples:					0/100

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IH- 21 - 313</u>
Work Site: <u>M.M Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Classroom 16</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 16

Material(s): <u>9" x 9" VAT</u>	Approximate Quantity: <u>11 ft² + 5 waste bags</u>
------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 4/24/21
Print name: Cleaver Aulis
Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 4/24/21
Print name: Matthew Dyer
Print Title: Asbestos Project Monitor License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
14	88	15	1320	< 0.0037	0.0037
15	88	15	1320	< 0.0037	0.0037
16	88	15	1320	< 0.0037	0.0037
17	88	15	1320	< 0.0037	0.0037
18	88	15	1320	< 0.0037	0.0037
Average Blank Correction used for the above samples:					<u>0/100</u>

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>HH-21-313</u>
Work Site: <u>M.M. H.M. Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Classroom 15</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 15

Material(s): <u>9" x 9" VAT</u>	Approximate Quantity: <u>11 ft² + 5 waste bags</u>
------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 4/24/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 4/24/21

Print name: Matthew Dyer

Print Title: Asbestos Project Manager License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
19	88	15	1320	< 0.0037	0.0037
20	88	15	1320	< 0.0037	0.0037
21	88	15	1320	< 0.0037	0.0037
22	88	15	1320	< 0.0037	0.0037
23	88	15	1320	< 0.0037	0.0037
Average Blank Correction used for the above samples:					<u>0/100</u>

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Phone: 718.237.4065
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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IT-21-313</u>
Work Site: <u>M.H. Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Exterior - Principal's Office Wall</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 M.H. Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Principal's Office Exterior Wall

Material(s): <u>Felt paper/mastic</u>	Approximate Quantity: <u>300 ft²</u> + <u>6</u> combined PCB/asbestos gypsum boxes
--	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 4/24/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 4/24/21

Print name: Matthew Dyer

Print Title: Asbestos Project Manager License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
Average Blank Correction used for the above samples:					

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>ZH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>4/24/21</u>
Specific Location(s): <u>Exterior - Auditorium Wall</u>	EnviroMed Personnel: <u>MD, LA</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Auditorium Exterior Wall

Material(s): <u>Felt paper/mastic on brick</u>	Approximate Quantity: <u>100 ft² + 1</u> <u>combined PLD (asbestos)</u> <u>gaylord boxes</u>
---	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 4/24/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 4/24/21

Print name: Matthew Dyer

Print Title: Asbestos Project Monitor License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>JH-21-313</u>
Work Site: <u>M.H. Hill Elementary</u>	Date: <u>5/1/21</u>
Specific Location(s): <u>Classrooms 1 and 2</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>635 M.H. Hill Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: Classrooms 1 and 2

Material(s): <u>VAT</u>	Approximate Quantity: <u>24 ft² + 8 bags of waste</u>
----------------------------	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 5/1/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 002497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 5/1/21

Print name: Matthew Dyer

Print Title: Asbestos Project Monitor License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
3	86	15	1290	<0.0038	0.0038
4	86	15	1290	<0.0038	0.0038
5	86	15	1290	<0.0038	0.0038
6	86	15	1290	<0.0038	0.0038
7	86	15	1290	<0.0038	0.0038
Average Blank Correction used for the above samples:					0/100



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Client: Woodard and Curran	EnviroMed Job #: IH-21-465
Work Site: Mill Hill Elementary School	Date: 6/5/2021
Specific Location(s): Column #1 near by back door entrance	EnviroMed Personnel: THUY CHAMBERLAND
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info: Containment #1	

Location of Containment or Regulated Area: 15 bags ACM to BestTech truck

Material(s): Maskie	Approximate Quantity: 13.5ft x 6ft x 2ft = 39 sf.
------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 6/5/2021

Print name: Daniel Rivera

Print Title: Site Supervisor License Number: 6331 BestTech ID # 00016

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 6/5/2021

Print name: THUY CHAMBERLAND

Print Title: Asbestos Project Monitoring License Number: 0526

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
11	77	16.0	1232	<0.0040	0.0040
12	77	16.0	1232	0.0040	0.0040
13	77	16.0	1232	<0.0040	0.0040
14	77	16.0	1232	0.0052	0.0040
15	76	16.0	1216	<0.0040	0.0040
Average Blank Correction used for the above samples:					0/100-



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Client: Woodard and Curran	EnviroMed Job #: IH-21-465
Work Site: Mill Hill Elementary School	Date: 6/5/2021
Specific Location(s): Column #12 by the end room.	EnviroMed Personnel: THUY CHAMBERLAND
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info: Containment #12	

Location of Containment or Regulated Area: 15 bags NCM to Bestech truck

Material(s): Mastic	Approximate Quantity: $(13.5 \text{ ft} + 6 \text{ ft}) \times 2 \text{ ft} = 39 \text{ sq ft}$
------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]
Print name: THUY CHAMBERLAND
Print Title: Site Supervisor

Date: 6/5/2021

License Number: C6331

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]
Print name: THUY CHAMBERLAND
Print Title: Asbestos Project Monitor

Date: 6/6/2021

License Number: 0526

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
19	78	16.0	1248	<0.0039	0.0039
20	77	16.0	1232	<0.0040	0.0040
21	77	16.0	1232	0.0040	0.0040
22	77	16.0	1232	0.0056	0.0040
23	77	16.0	1232	<0.0040	0.0040
Average Blank Correction used for the above samples:					0/100

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary</u>	Date: <u>6/23/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Kitchen and kitchen windows

Material(s): <u>TSI Pipe Elbows + Insulation;</u> <u>Interior Window Caulking</u>	Approximate Quantity: <u>23 Linear Feet TSI, 20 Linear feet</u> <u>1/4" wide interior window caulking</u>
---	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 06-23-2021

Print name: CLAUDE AVILA

Print Title: SUPERVISOR License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 6/23/21

Print name: Lawrence Grannan

Print Title: Asbestos Project Monitor License Number: 00651

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fiber/cc Structure	Quantification Unit Structure
30	80	16	1280	< 0.0038	0.0038
31	80	16	1280	< 0.0038	0.0038
32	80	16	1280	< 0.0038	0.0038
34	80	16	1280	< 0.0038	0.0038
35	80	16	1280	< 0.0038	0.0038
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>6/25/21</u>
Specific Location(s): <u>All Purpose Room</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: All Purpose Room - Wall Above Stage Near Ceiling

Material(s): <u>Transite Panels</u>	Approximate Quantity: <u>(26 bags) 150 sq ft</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 06-25-2021

Print name: Cleaver Buila

Print Title: Supervisor License Number: 02494

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 6/25/21

Print name: Lanette Grannon

Print Title: Project Monitor License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fiber/cc Structures/cc	Quantitative limit Detection Limit
53	80	16	1280	<0.0038	0.0038
54	80	16	1280	0.0038	0.0038
55	80	16	1280	<0.0038	0.0038
56	80	16	1280	<0.0038	0.0038
57	80	16	1280	0.0038	0.0038
Average Blank Correction used for the above samples:					0/100



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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IT-21-313</u>
Work Site: <u>M.H. Hill Elementary</u>	Date: <u>6/25/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 M.H. Hill Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: Pipe Tunnel, Boiler Room to Storage Room G

Material(s): <u>TSI</u>	Approximate Quantity: <u>2200 linear feet (268 Bags)</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 6-25-2021

Print name: Dever Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 6/25/21

Print name: Lawrence Grannon

Print Title: Asbestos Project Monitor License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
TEM SAMPLES COLLECTED on (6/26/21)					
C1		9.5	1283.00	< 16.00	16.00
C2		9.5	1283.00	< 16.00	16.00
C3		9.5	1283.00	< 16.00	16.00
C4		9.5	1311.00	< 16.00	16.00
C5		9.5	1311.00	< 16.00	16.00
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 6/27/2021
Specific Location(s): Spot area for tile & mastic removal in NB	EnviroMed Personnel: Thuy Chamberland
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Location of Containment or Regulated Area: 12 bags ACM to be tested, trucking

Material(s): Floor tile & mastic	Approximate Quantity: ≈ 100 square feet
--	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Comproverde **Date:** 06/27/21

Print name: Carlos Comproverde

Print Title: _____ **License Number:** _____

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Thuy Chamberland **Date:** 6/27/2021

Print name: THUY CHAMBERLAND

Print Title: Asbestos Project Monitor **License Number:** 0526

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
63	78	16	1248	<0.0039	0.0039
64	78	16	1248	<0.0039	0.0039
65	77	16	1232	0.0052	0.0040
66	78	16	1248	0.0039	0.0039
67	78	16	1248	0.0059	0.0039
Average Blank Correction used for the above samples:					0/100



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard and Curran	EnviroMed Job #: IH-21- 313
Work Site: Mill Hill Elementary School	Date: 6/27/2021
Specific Location(s): <u>Stays Room for PCB removal at windows</u>	EnviroMed Personnel: <u>Thuy Chamberland</u>
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Location of Containment or Regulated Area: 1 Containment 3' x 3' x 3'

Material(s):	Approximate Quantity:
PCB	2 250 square feet

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Carpuverde

Date: 6/22/21

Print name: Carlos Carpuverde

Print Title: Supervisor **License Number:** 003591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Thuy Chamberland

Date: 6/27/2021

Print name: THUY CHAMBERLAND

Print Title: Project Monitor **License Number:** 0526

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: Woodard and Curran	EnviroMed Job #: IH-21-131
Work Site: Mill Hill Elementary School	Date: 6/27/2021
Specific Location(s): Boys & Girls Bathroom leg storage R F	EnviroMed Personnel: Thuy Chamberland
Address: 635 Mill Hill Terrace, Southport, Connecticut 06890	
Additional Info:	

Location of Containment or Regulated Area: 98 bag of ACM to ResTech monitor.	
Material(s): pipe insulation	Approximate Quantity: 98 bags ≈ 126 linear feet

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Campoverde **Date:** 06/27/21

Print name: Carlos Campoverde

Print Title: _____ **License Number:** _____

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Thuy Chamberland **Date:** 6/27/2021

Print name: THUY CHAMBERLAND

Print Title: Asbestos Project Monitoring **License Number:** 0526

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
70	79	16.0	1264	<0.0039	0.0039
71	78	16.0	1248	0.0043	0.0039
72	77	16.0	1232	0.0060	0.0040
73	77	16.0	1232	0.0052	0.0040
74	75	16.0	1200	0.0069	0.0041
Average Blank Correction used for the above samples:					9/100



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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>6/28/21</u>
Specific Location(s): <u>All Purpose Room</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: All Purpose Room by Stage

Material(s): <u>TST</u>	Approximate Quantity: <u>(3 bags) 6 Linear Feet</u>
----------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Campoverde
Print name: Carlos Campoverde
Print Title: Supervisor License Number: 3591

Date: 06/28/21

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Graman
Print name: Lawrence Graman
Print Title: Project Monitor License Number: 00851

Date: 6/28/21

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc Structures/m ²	Quantitation Limit Detection Limit
83	95	16	1520	< 0.0032	0.0032
84	95	16	1520	< 0.0032	0.0032
85	95	16	1520	< 0.0032	0.0032
86	95	16	1520	< 0.0032	0.0032
87	95	16	1520	< 0.0032	0.0032
Average Blank Correction used for the above samples:					



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Phone: 203.238.4848
Fax: 203.238.4243

www.enviromedservices.com

Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH6-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>6/30/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Storage Room

Material(s)	Approximate Quantity:
<u>VFT</u>	<u>(4 bags) 39 ft sq</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos B.
Print name: Carlos Compoverde
Print Title: Supervisor License Number: 3591

Date: 6/30/21

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Gramon
Print name: Lawrence Gramon
Print Title: Asbestos Project Monitor License Number: 00851

Date: 6/30/21

Record of re-occupancy air clearance testing:

Record of re-occupancy air clearance testing:				Fibers / cc	Quantification Limit
Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc/cm ³	Detection Limit
98	90	16	1440	Samples overloaded with Dust ↓	
99	90	16	1440		
100	90	16	1456		
101	90	16	1440		
102	90	16	1440		
Average Blank Correction used for the above samples:					



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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IH-21-3132</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/2/21</u>
Specific Location(s): <u>Storage Room by All Purpose Rm</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: Storage Room by All Purpose Room

Material(s): <u>VFT</u>	Approximate Quantity: <u>(4 bags) 39 sq ft</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 7/2/21
Print name: Carlos Campoverde
Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 7/2/21
Print name: Lawrence Grana
Print Title: Asbestos Proj Mon License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fiber/Field	Quantification Limit
				Fibers/cc	
105	90	15	1350	3/100 < 0.0036	0.0036
106	90	15	1350	2/100 < 0.0036	0.0036
107	90	15	1350	3/100 < 0.0036	0.0036
108	90	15	1350	2/100 < 0.0036	0.0036
109	90	15	1350	3/100 < 0.0036	0.0036
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/6/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: All Purpose Room Boiler Piping

Material(s): <u>TSI</u>	Approximate Quantity: <u>(7 bags) 29 linear ft.</u>
----------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Capovende Date: 7/6/21
Print name: Carlos Capovende
Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: _____ Date: 7/6/21
Print name: Lawrence Gramen
Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc Standard/ft³	Quantification Limit Typical Limit
118	85	15	1275	< 0.0038	0.0038
119	85	15	1275	< 0.0038	0.0038
120	85	15	1275	< 0.0038	0.0038
121	85	15	1275	< 0.0038	0.0038
122	85	15	1275	< 0.0038	0.0038
Average Blank Correction used for the above samples:					



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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IH-21-3132</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/8/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 24

Material(s): <u>VFT & Mastic</u>	Approximate Quantity: <u>(4 bags) 42 ft sq.</u>
---	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos B

Date: 7/8/21

Print name: Carlos Compoverde

Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Grannon

Date: 7/8/21

Print name: Lawrence Grannon

Print Title: Asbestos Proj Man License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
131	100	15	1500	0.0056	0.0033
132	100	15	1500	0.0067	0.0033
133	100	15	1500	0.0042	0.0033
134	101	15	1515	0.0039	0.0033
135	101	15	1515	0.0049	0.0033
Average Blank Correction used for the above samples:					



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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IH-21-3132</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/8/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 23

Material(s): <u>VFT & Mastic</u>	Approximate Quantity: <u>(4 bags) 42 sq ft.</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos Campoverde

Date: 7/8/21

Print name: Carlos Campoverde

Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Graman

Date: 7/8/21

Print name: Lawrence Graman

Print Title: Asbestos Project Monitor License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
138	90	15	1350	0.0061	0.0036
139	90	15	1350	0.0073	0.0036
140	90	15	1350	0.0047	0.0036
141	91	15	1365	0.0054	0.0036
142	90	15	1350	0.0040	0.0036
Average Blank Correction used for the above samples:					



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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>IH-21-3138</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/8/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: All Purpose Room Interior wall

Material(s): <u>TSI and Transite</u>	Approximate Quantity: <u>25 sq ft Transite, 24 Lm ft TSI</u>
---	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos C. Poverde

Date: 7/8/21

Print name: Carlos C. Poverde

Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Green

Date: 7/8/21

Print name: Lawrence Green

Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
145	90	15	1350	0.0044	0.0036
146	90	15	1350	0.0054	0.0036
147	90	15	1350	0.0036	0.0036
148	90	15	1350	0.0051	0.0036
149	90	15	1350	0.0047	0.0036
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7-9-21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Kitchen Office (Room #31)

Material(s): <u>VFT and Mastic</u>	Approximate Quantity: <u>(18 bags)</u> <u>117 sq feet</u>
---------------------------------------	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos C Date: 7/9/21
Print name: Carlos Campoverde
Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Granon Date: 7/9/21
Print name: Lawrence Granon
Print Title: Asbestos Proj. Mon License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
152	85	15	1275	<0.0038	0.0038
153	85	15	1275	<0.0038	0.0038
154	85	15	1275	<0.0038	0.0038
155	85	15	1275	<0.0038	0.0038
156	85	15	1275	<0.0038	0.0038
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard and Curran</u>	EnviroMed Job #: <u>1H-21-3134</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/9/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, Connecticut 06890</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 25

Material(s):	Approximate Quantity:
<u>VFT & Mastic & TSI</u>	<u>1 Linear ft TSI (8 bags)</u> <u>42 sq ft VFT mastic</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos B

Date: 7/9/21

Print name: Carlos Campoverde

Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Granger

Date: 7/9/21

Print name: Lawrence Granger

Print Title: Asbestos Proj. Man. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
159	90	15	1350		
160	90	15	1350		
161	90	15	1350		
162	90	15	1350		
163	90	15	1350		
Average Blank Correction used for the above samples:					

Samples Fail clearance



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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/10/21</u>
Specific Location(s): <u>All Purpose Room</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>670 Mill Hill School, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 26

Material(s): <u>VFT, Mastic, TSI</u>	Approximate Quantity: <u>5 Linear Feet TSI (8 bags)</u> <u>42 sq ft Mastic + VFT</u>
---	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos E Date: 07/10/21
Print name: Carlos Campoverde
Print Title: Supervisor License Number: 3591

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Green Date: 7-10-21
Print name: Lawrence Green
Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
166	90	15	1350	0.0065	0.0036
167	90	15	1350	0.0073	0.0036
168	89	15	1335	0.0058	0.0036
169	90	15	1350	0.0062	0.0036
170	91	15	1365	0.0054	0.0036
Average Blank Correction used for the above samples:					



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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/10/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: All Purpose Room Exterior Wall (Inside of)

Material(s):	Approximate Quantity:
<u>Transite & TSI</u>	<u>40 Linear Feet TSI (14 bags)</u> <u>30 sq feet transite.</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Carlos C. Compoverde
Print name: Carlos Compoverde
Print Title: Supervisor License Number: 3591

Date: 7/10/21

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: Lawrence Green
Print name: Lawrence Green
Print Title: Asbestos Proj. Mon. License Number: 00851

Date: 7/10/21

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc Structural/mm ²	Quantification Limit Detection Limit
173	90	15	1350	0.0069	0.0036
174	90	15	1350	0.0044	0.0036
175	90	15	1350	0.0054	0.0036
176	90	15	1350	0.0064	0.0036
177	90	15	1350	0.0073	0.0036
Average Blank Correction used for the above samples:					



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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/12/21</u>
Specific Location(s): <u>classroom 22</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: classroom 22

Material(s):	Approximate Quantity:
<u>VFT, Mastic, TSI</u>	<u>42 ft² VFT Mastic (9 bags)</u> <u>5 Lin ft TSI</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 7-13-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/12/21

Print name: Lawrence Grammer

Print Title: Asbestos Proj. Mon License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
187	90	15	1350	< 0.0036	0.0036
188	90	15	1350	< 0.0036	0.0036
189	90	15	1350	< 0.0036	0.0036
190	90	15	1350	< 0.0036	0.0036
191	90	15	1350	< 0.0036	0.0036
Average Blank Correction used for the above samples:					



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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>11-21-313</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/12/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 25

Material(s):	Approximate Quantity:
<u>WFT, Mastic & TSI</u>	<u>1 Linear ft TSI (8 bags)</u> <u>42 sq ft VFT Mastic</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledge, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 06-12-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 2497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/12/21

Print name: Lawrence Graman

Print Title: Asbestos Proj. Man. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
180	90	15	1350	<0.0036	0.0036
181	90	15	1350	<0.0036	0.0036
182	90	15	1350	<0.0036	0.0036
183	90	15	1350	<0.0036	0.0036
184	88	15	1320	<0.0077	0.0077
Average Blank Correction used for the above samples:					



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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/13/21</u>
Specific Location(s): <u>Classroom 22</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 22 Windows

Material(s):	Approximate Quantity:
<u>Window Caulking</u>	<u>(2 bags) 37 linear ft.</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-13-2021

Print name: Cleaver Avila

Print Title: Supervisor

License Number: 02447

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: _____

Print name: Lawrence Graman

Print Title: Asbestos Project Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers / cc Micrograms / mm³	Quantification Percentage Limit
194	40	15	1350	<0.0036	0.0036
195	90	15	1350	<0.0036	0.0036
196	89	15	1335	<0.0036	0.0036
197	90	15	1350	<0.0036	0.0036
198	90	15	1350	<0.0036	0.0036
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/14/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 24

Material(s): <u>Window Caulking</u>	Approximate Quantity: <u>37 linear feet (1 bag)</u>
--	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-14-2021

Print name: Clever Avila

Print Title: Supervisor License Number: 02499

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/14/21

Print name: Lawrence Grannen

Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Record of re-occupancy air clearance testing:				Fibers/cc	Quant. Fraction L ₁
Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	2000 m ²	0.0001
213	02	15	1380	TOO DIRTY // // FAIL // //	
214	02	15	1380		
215	03	15	1395		
216	03	15	1395		
217	03	15	1395		
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/14/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 23

Material(s): <u>Window Caulking</u>	Approximate Quantity: <u>37 Linear Feet</u>
--	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-14-2021

Print name: Clever Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/14/21

Print name: Lawrence Graham

Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing: FAIL

Record of re-occupancy air clearance testing:				Fibers/cc	Quantification
Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Stratified m ²	Detection Limit
201	91	15	1365	100 Dirty ↓	0.0036
202	91	15	1365		0.0036
203	91	15	1365		0.0036
204	90	15	1350		0.0036
205	90	15	1350		0.0036
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodford + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/14/21</u>
Specific Location(s): <u>Windows, side interior wall class 21</u>	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 21

Material(s): <u>VFT, Mask, Glue dots, window caulking</u>	Approximate Quantity: <u>(8 bags) 42 sq ft + mastic, 6 sq ft glue dots, 37 linear ft caulk, 3 ft tape</u>
--	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-15-2021

Print name: Clayton Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/15/21

Print name: Lancee Green

Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
207	85	15	1275	< 0.0038	0.0038
208	85	15	1275	< 0.0038	0.0038
209	86	15	1290	< 0.0038	0.0038
210	86	15	1290	< 0.0038	0.0038
211	87	15	1305	< 0.0038	0.0038
Average Blank Correction used for the above samples:					



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Fax: 203.238.4243

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/15/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 24

Material(s):	Approximate Quantity:
<u>Window Caulking</u>	<u>37 Linear ft (1 bag)</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 7-15-2021

Print name: Clever Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/15/21

Print name: Lawrence Gramer

Print Title: Asbestos Proj. Mon License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
213	92	15	1380	<0.0035	0.0035
214	92	15	1380	<0.0035	0.0035
215	93	15	1395	<0.0035	0.0035
216	93	15	1395	<0.0035	0.0035
217	93	15	1395	<0.0035	0.0035
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>It-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/15/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 23

Material(s): <u>Window Caulking</u>	Approximate Quantity: <u>37 Linear feet. (1 bag)</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]
Print name: Cleaver Anita
Print Title: Supervisor

Date: 07-29-2021

License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]
Print name: Lawrence Grenner
Print Title: Asbestos Proj. Man

Date: 7/15/21

License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
224	90	15	1350	0.0080	0.0036
225	90	15	1350	0.0058	0.0036
226	90	15	1350	0.0051	0.0036
227	90	15	1350	0.0054	0.0036
228	90	15	1350	0.0040	0.0036
Average Blank Correction used for the above samples:					



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Cuman</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/15/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Kitchen (Room #89)

Material(s):	Approximate Quantity:
<u>VFT + Mastic</u>	<u>6.5 sq ft (2 bags)</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-19-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02494

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/15/21

Print name: Lawrence Graner

Print Title: Asbestos Proj. Mon. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
236	90	15	1350	<0.0036	0.0036
237	90	15	1350	<0.0036	0.0036
238	90	15	1350	<0.0036	0.0036
239	90	15	1350	<0.0036	0.0036
240	91	15	1350	<0.0036	0.0036
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom 13</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s): <u>Window Caulk</u>	Approximate Quantity: <u>24 ft.</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-16-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7-16-21

Print name: Luis Santiago

Print Title: Job Site Project Manager License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
272	90	15	1350	7/100	0.0036
273	90	15	1350	8/100	0.0036
274	90	15	1350	7/100	0.0036
275	90	15	1350	9/100	0.0036
276	90	15	1350	8/100	0.0036
277	Average Blank Correction used for the above samples:				9/100

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodward Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom #19</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s): <u>Window Caulk</u>	Approximate Quantity: <u>24 lb</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-16-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 024917

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7-16-21

Print name: Luis Santiago

Print Title: Sports project Monitor License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
260	93	15	1395	12/100 0.0042	0.0035
261	93	15	1395	11/100 0.0038	0.0035
262	93	15	1395	11/100 0.0038	0.0035
263	93	15	1395	11/100 0.0038	0.0035
264	93	15	1395	11/100 0.0038	0.0035
265	Average Blank Correction used for the above samples:				

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom #7</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s): <u>Window Caulk</u>	Approximate Quantity: <u>24 lb.</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-16-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7-16-21

Print name: Luis Santiago

Print Title: Asbestos Project Monitor License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
254	90	15	1350	12/100 0.0043	0.0036
255	90	15	1350	12/100 0.0043	0.0036
256	90	15	1350	11/100 0.0039	0.0036
257	90	15	1350	10/100 0.0036	0.0036
258	90	15	1350	11/100 0.0039	0.0036
259	Average Blank Correction used for the above samples:				0/100



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CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodward & Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom 17-18</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s) <u>Window Caulk</u>	Approximate Quantity: <u>24 lb.</u>
------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 07-16-2021

Print name: Clover Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7-16-2021

Print name: LUIS SANTIAGO

Print Title: Asbestos Project Monitor License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
242	90	15	1350	$\frac{12}{100}$ 0.0043	0.0036
243	90	15	1350	$\frac{11}{100}$ 0.0039	0.0036
244	90	15	1350	$\frac{12}{100}$ 0.0043	0.0036
245	90	15	1350	$\frac{10}{100}$ 0.0036	0.0036
246	90	15	1350	$\frac{11}{100}$ 0.0039	0.0036
247 F.B.				Average Blank Correction used for the above samples: $\frac{9}{100}$	



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Client: <u>Woodard & Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom 15-16</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s): <u>Window Caulk</u>	Approximate Quantity: <u>24 lb.</u>
-------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 7-16-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7-16-2021

Print name: Luis Santiago

Print Title: Asbestos Project Monitor License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
248	85	15	1275	11/100 0.0042	0.0038
249	85	15	1275	11/100 0.0042	0.0038
250	85	15	1275	10/100 0.0038	0.0038
251	85	15	1275	10/100 0.0038	0.0038
252	85	15	1275	11/100 0.0042	0.0038
253			Average Blank Correction used for the above samples:		

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodward & Curran</u>	EnviroMed Job#: <u>21-313</u>
Work Site: <u>Mill Hill Elem. School</u>	Date: <u>7-16-21</u>
Specific Location(s): <u>Classroom 20</u>	EnviroMed Personnel: <u>L. Santiago</u>
Address: <u>635 Mill Hill Terr. Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: _____

Material(s): <u>Window Caulk</u>	Approximate Quantity: <u>24 lb.</u>
-------------------------------------	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 7-16-2021

Print name: Cleaver Avila

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 7-16-21

Print name: Luis Santiago

Print Title: Asbestos Project Monitor License Number: _____

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
266	90	15	1350	8/100	0.0036
267	90	15	1350	8/100	0.0036
268	90	15	1350	9/100	0.0036
269	90	15	1350	9/100	0.0036
270	90	15	1350	9/100	0.0036
271			Average Blank Correction used for the above samples:		

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodard + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill Elementary School</u>	Date: <u>7/20/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport CT</u>	
Additional Info:	

Location of Containment or Regulated Area: classroom 25

Material(s): <u>Window caulking</u>	Approximate Quantity: <u>24 Linear feet.</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: _____ Date: _____

Print name: _____

Print Title: _____ License Number: _____

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 7/20/21

Print name: Lawrence Gramen

Print Title: Asbestos Proj. Man. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers / cc Measurement	Quantification Measurement Limit
278	90	15	1350	0.0057	0.0036
279	90	15	1350	0.0065	0.0036
280	90	15	1350	0.0080	0.0036
281	90	15	1350	0.0069	0.0036
282	90	15	1350	0.0054	0.0036
Average Blank Correction used for the above samples:					

CERTIFICATION OF VISUAL INSPECTION

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Client: <u>Woodward + Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mill Hill School</u>	Date: <u>7/21/21</u>
Specific Location(s):	EnviroMed Personnel: <u>LG</u>
Address: <u>635 Mill Hill Terrace, Southport, CT</u>	
Additional Info:	

Location of Containment or Regulated Area: Classroom 26

Material(s): <u>ACM Window Caulking</u>	Approximate Quantity: <u>37 linear ft (2 bays)</u>
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The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 7-21-2021

Print name: Clever Ariza

Print Title: Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 7/21/21

Print name: Lawrence Grannon

Print Title: Asbestos Proj. Man. License Number: 00851

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
283	90	15	1350	0.0083	0.0036
284	89	15	1335	0.0073	0.0057
285	90	15	1350	0.0065	0.0036
286	90	15	1350	0.0087	0.0036
287	90	15	1350	0.0080	0.0036
Average Blank Correction used for the above samples:					



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470 Murdock Avenue
Meriden, CT 06450
Phone: 203.238.4848
Fax: 203.238.4243

New York:

68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4984

Massachusetts:

601 High Street, Suite 203
Dedham, MA 02028
Phone: 203.238.4848
Fax: 203.238.4243

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>JH-21-313</u>
Work Site: <u>MM Hill Elementary</u>	Date: <u>7/31/21</u>
Specific Location(s): <u>Gymnasium</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>MM Hill Terrace, Southport</u>	
Additional Info:	

Location of Containment or Regulated Area: <u>Gymnasium South Wall by Emergency Exit</u>	
Material(s): <u>Moshine Barrier</u> <u>Black Felt Paper</u>	Approximate Quantity: <u>72 ft²</u> <u>+ 18 bags of waste</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: Edgar A Rojas Date: 7/31/21
Print name: Edgar Rojas
Print Title: Asbestos Supervisor License Number: 004558

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 7/31/21
Print name: Matthew Dyer
Print Title: Asbestos Project Manager License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
3	94	15	1410	< 0.0035	0.0075
4	94	15	1410	< 0.0035	0.0075
5	94	15	1410	< 0.0035	0.0075
6	94	15	1410	< 0.0035	0.0075
7	94	15	1410	< 0.0035	0.0075
Average Blank Correction used for the above samples:					<u>0/100</u>

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Phone: 718.237.4065
Fax: 718.237.4884

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: <u>Ward and Curran</u>	EnviroMed Job#: <u>24-21-313</u>
Work Site: <u>Mt KLM Elementary</u>	Date: <u>8/21/21</u>
Specific Location(s): <u>Girls BR</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>Mt KLM Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: <u>Girls bathroom adjacent cubicle door in men hallway</u>	
Material(s): <u>Window frame putty/caulk</u>	Approximate Quantity: <u>9 linear feet + 5 bags of waste</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature] Date: 8/21/21
Print name: Cody Perhillar
Print Title: Asbestos Supervisor License Number: 004387

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature] Date: 8/21/21
Print name: Matthew Dyer
Print Title: Asbestos Project Monitor License Number: 000847

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc Structures/mm ²	Quantification Detection Limit
3	86	15	1290	< 0.0038	0.0038
4	86	15	1290	< 0.0038	0.0038
5	86	15	1290	< 0.0038	0.0038
6	86	15	1290	< 0.0038	0.0038
7	86	15	1290	< 0.0038	0.0038
Average Blank Correction used for the above samples:					1/100

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CERTIFICATION OF VISUAL INSPECTION

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Phone: 203.238.4846
Fax: 203.238.4243

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718.237.4068
Fax: 718.237.4884

Massachusetts:
801 High Street, Suite 203
Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: <u>Woodward and Clyde</u>	EnviroMed Job#: <u>ZH-21-313</u>
Work Site: <u>MM HM Elementon</u>	Date: <u>8/21/21</u>
Specific Location(s): <u>Boys BR</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>MM Hill Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: Boys BR adjacent cyclotron closet in main hallway

Material(s):	Approximate Quantity:
<u>water pane cask/poly</u>	<u>9 hour lead + 5 bags of waste</u>

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: _____

Date: 8/21/21

Print name: Cory Perella

Print Title: Asbestos Supervisor License Number: 004387

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: _____

Date: 8/21/21

Print name: Matthew Dye

Print Title: Asbestos Project Manager License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Fibers/cc	Quantification Limit
8	87	15 15	1305	< 0.0038	0.0038
9	87	15	1305	< 0.0038	0.0038
10	87	15	1305	< 0.0038	0.0038
11	87	15	1305	< 0.0038	0.0038
12	87	15	1305	< 0.0038	0.0038
Average Blank Correction used for the above samples:					



Connecticut:
470 Murdock Avenue
Meriden, CT 06450
Phone: 203 238 4846
Fax: 203 238 4243

New York:
68 Jay Street, Suite 402
Brooklyn, NY 11201
Phone: 718 237 4085
Fax: 718 237 4884

Massachusetts:
601 High Street, Suite 203
Dedham, MA 02028
Phone 203.238.4846
Fax 203.238.4243

CERTIFICATION OF VISUAL INSPECTION

www.enviromedservices.com

Client: Wosterd and Curran	EnviroMed Job#: IH-21-317
Work Site: M/M Hill Elementary	Date: 9/4/21
Specific Location(s): Gym and boiler room exterior	EnviroMed Personnel: MD
Address: M/M Hill Terrace, Southport CT	
Additional Info:	

Location of Containment or Regulated Area: Gym, boiler room exterior

Material(s): Exter Door frame Lath Felt paper	20 linear feet Approximate Quantity: $9 \text{ m}^2 + 36 \text{ ft}^2$ + 14 bags of waste
---	--

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: _____

Date: 9/9/21

Print name:

Print Title:

License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature:

Date: 7/5/71

Print name:

Print Title:

License Number: 000 84 3

Record of re-occupancy air clearance testing:[illegible]

Average Blank Correction used for the above samples



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Brooklyn, NY 11201
Phone: 718.237.4065
Fax: 718.237.4884

Massachusetts

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Dedham, MA 02026
Phone: 203.238.4846
Fax: 203.238.4243

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Client: <u>Woodard and Curran</u>	EnviroMed Job#: <u>IH-21-313</u>
Work Site: <u>Mull Hill Elementary</u>	Date: <u>9/18/21</u>
Specific Location(s): <u>Exterior by boiler room</u>	EnviroMed Personnel: <u>MD</u>
Address: <u>Mull Hill Terrace</u>	
Additional Info:	

Location of Containment or Regulated Area: Exterior by boiler room door and lower in back of building

Material(s): <u>Felt paper</u>	<u>4 ft²</u>	Approximate Quantity: <u>+ 4 bags of waste</u>
--------------------------------	-------------------------	---

The Contractor hereby certifies that he/she has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling, floors, decontamination unit, sheet plastic, etc.) and has found no dust debris or residue.

Signature: [Signature]

Date: 9/18/21

Print name: Cleaver Avila

Print Title: Asbestos Supervisor License Number: 02497

The on-site EnviroMed representative hereby certifies that they have accompanied the contractor on his/her visual inspection and verifies that the inspection has been thorough and to the best of their knowledge and belief, the contractor's certification is an honest one.

Signature: [Signature]

Date: 9/18/21

Print name: Matthew Eyer

Print Title: Asbestos Project Monitor License Number: 000843

Record of re-occupancy air clearance testing:

Sample #	Total time (min.)	Flow rate (L/min.)	Total Volume (L)	Structures/mm ²	Detection Limit
Average Blank Correction used for the above samples:					

VI. APPENDIX A – AWP APPROVAL

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH



Deidre S. Gifford, MD, MPH
Acting Commissioner

Ned Lamont
Governor
Susan Bysiewicz
Lt. Governor

Environmental Health Section

August 12, 2020

John Luby
EnviroMed Services
470 Murdock Avenue
Meriden, CT 06450

Re: Application for Approval of Alternative Work Practice at Mill Hill Elementary School, 635 Mill Hill Terrace, Fairfield, CT (demolition of 7 wall structures (**see attached drawings**) for future building connection points - exterior)

Dear Mr. Luby:

This letter is provided in response to an application from you prepared on August 6, 2020 requesting approval of an alternative work practice for the abatement of asbestos-containing waterproofing felt and associated mastic within the exterior wall cavity due to selected wall demolition performed at building connection points at the subject property. It is the understanding of the Department of Public Health (DPH) that the asbestos-containing waterproofing felt and associated mastic are the only asbestos-containing materials being removed.

Based upon the information provided in the application describing the proposed alternative work practice to be used on this project, approval is granted by the DPH. This approval is based upon the understanding that the application requests a variance from requirements of Subsections 19a-332a-5(e)(h), 19a-332a-6(a)(b), and 19a-332a-12 of the *Standards for Asbestos Abatement* regulation. In lieu of these requirements, the following practices shall be utilized:

1. The licensed asbestos contractor shall establish a regulated area around each work area as required by Subsection 19a-332a-5(a). Signs shall be posted at sufficient distance from the work area to permit a person to read the sign and take precautionary measures to avoid exposure to asbestos.
2. A remote worker decontamination system shall be established at the site in accordance with the provisions of Section 19a-332a-6. All wastewater associated with the system shall be filtered in accordance with the Subsection 19a-332a-5(i).
3. The operator(s) of the excavator or other heavy equipment that is used inside the regulated areas shall meet the training and respiratory requirements of the US Department of Labor Occupational Safety and Health Administration (OSHA) regulations. This includes a training certificate indicating the completion of a minimum of a 32 hour Asbestos Worker Course.



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Hartford, Connecticut 06134-0308
www.ct.gov/dph

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4. In lieu of requirements of Subsection 19a-332a-5(e), the interior side of each wall section being removed shall be sealed airtight by constructing a secondary wall (tight to the wall being demolished) with 2x4 framing (24" on center) and 1 layer of 10 mil polyethylene sheeting consistent with Subsection 19a-332a-5(c). All openings within the regulated area including vents, operable windows, and doors on the elevation of the building having a wall section removed 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 each wall section shall be covered with 1 layer of 6 mil polyethylene sheeting, weighted for wind loading. The polyethylene sheeting shall extend 10' out from the base of the building. It is the understanding of the DPH that the structural integrity of the building will be upheld during the demolition and abatement activities. Openings that are in the masonry only, will either reuse the existing lintel or have new lintels provided. The opening in the Gymnasium requires shoring to support the steel framing. This shoring will be provided by a steel contractor.
5. Each work area shall be continually wetted during the abatement operations in a manner consistent with the requirements of 40 CFR, Part 61, Subpart M, the asbestos National Emission Standards for Hazardous Air Pollutants (NESHAP). There shall be no visible emissions resulting from the abatement process and no freestanding water shall be allowed to accumulate.
6. The Project Monitor shall monitor all activities on a full-time basis. The Project Monitor shall collect air samples inside the building adjacent to the wall removal and outside the building adjacent to the wall removal on a daily basis to document airborne fiber concentrations. All air samples collected, during the course of asbestos abatement and demolition activities, shall be analyzed by Phase Contrast Microscopy under the NIOSH Method 7400. Fiber concentrations shall not exceed 0.010 fibers/cc during the course of the abatement work. If at any time during the project, the Project Monitor determines that fiber concentrations exceeds 0.010 f/cc, all work on the site shall stop and the DPH shall be notified.
7. Any equipment used for the abatement and demolition activities that could reasonably become contaminated, shall be cleaned and decontaminated prior to removal from the property.
8. Once the removal and loading of all asbestos material is completed, the licensed Project Monitor shall conduct a visual inspection of the work area to ensure that no visible or suspect ACM is present. Any suspect debris shall be collected, double-bagged and disposed of as asbestos waste.

Except as noted in this letter, all other work practices specified in the *Standards for Asbestos Abatement* regulation are mandatory. This approval is specific for the removal of asbestos-containing waterproofing felt and associated mastic located behind the exterior brick façade (**7 locations denoted in the attached drawings**) during a selected wall demolition of the referenced facility.

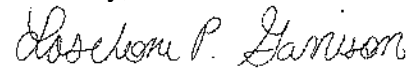
The approval of this application does not supersede any local ordinance, Connecticut General Statute or Regulation of Connecticut State Agencies regarding demolition. **Please note that, in accordance with the provisions of Subsection 19a-333-7(a) of the Asbestos-Containing Materials in Schools regulation, no asbestos abatement shall be performed in a school building while school is in session without the prior written approval of the DPH.** The DPH assumes that all requirements regarding demolition will be adhered to by property owners, demolition contractors, and consultants. The DPH reserves the right to rescind this approval should it determine that equivalent means of asbestos emission control are not maintained.

Mill Hill Elementary School
635 Mill Hill Terrace, Fairfield, CT
John Luby
August 12, 2020
Page 3 of 3

This approval does not address the removal of solvents, petroleum products, or any other controlled or hazardous materials that may exist at this site. Guidance from applicable Federal and State regulatory agencies should be sought regarding any such matters.

Please contact this office should you wish to discuss this matter further.

Sincerely,

A handwritten signature in cursive script that reads "Laschone P. Garrison".

Laschone P. Garrison
Environmental Sanitarian 2
Asbestos Program



STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

APPLICATION FOR ALTERNATIVE WORK PRACTICES

STATE USE ONLY

Date
Received
Check #
Trans #
Entered

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

Application Date: 08/06/2020

Inspection Date:

Name of Project Designer John Luby
License # 19 Expiration Date 12/31/2020 PD_Phone # 860-214-3528
PD Address 470 Murdock Avenue
PD City, State, Zip Code Meriden, CT 06450

Signature

2. PROPERTY INFORMATION

Facility Owner Fairfield Public Schools
Owner Address 501 Kings Highway East, Fairfield, CT 06825
Owner Phone 203-255-7363 O_Contact Person Sal Morabito
PROJECT NAME & ADDRESS Project Mill Hill Elem School, 635 Mill Hill Terrace
City/State /Zip Fairfield, CT 06890

3. ASBESTOS ABATEMENT CONTRACTOR INFORMATION (IF KNOWN)

Asbestos Abatement Contractor Bestech CT License #
C_Address
C_City, State Zip Code Ellington, CT
Contractor Phone C_Contact Person Bob Sullivan

4. PROJECT SUMMARY

Nature of Abatement Renovation ☒ Demolition ☐ Start Date (if known) 08/17/2020
Type of Asbestos Abatement Removal ☒ Enclosure ☐ Encapsulation ☐ Spot Repair ☐

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

Flooring (Specify FT ²)	Mastic	Cement Board(FT ²)	Other Non-Friable (specify)
			Waterproofing Felt & mastic in ext wall - 2000 SF
Caulking (LF) specify	Pipe Insulation (LF)	Pipe Fittings (each)	Other Friable (specify)

Go to next page



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5. DESCRIPTION OF FACILITY

Building Data	Size	50,000 SF	Age	65	Current Facility Use	Elementary School
		<i>Square Feet</i>		<i>Estimate, if unknown</i>		

6. SPECIFIC ALTERNATIVE WORK REQUEST

Section(s) and Subsections of the Standards for Asbestos Abatement regulation for which alternative work practice(s) is/are proposed:

19a-332a-5(e), 19a-332a-5(h), 19a-332a-6(a&b), 19a-332a-12

Description of Alternative Work Practice(s): Please provide additional information such as drawings, photographs, work plans or similar information in order to provide an accurate review. Please identify the specific work area/s of the facility.

See attached sheet

[Previous Page](#)

Clear Form

Print

Application Status

DPH STAFF

REVIEWED BY

DATE _____

APPROVED/ DENIED/ SET ASIDE

MAIL COMPLETED FORM TO: DEPARTMENT OF PUBLIC HEALTH - EHS

410 CAPITOL AVE, MS# 12 AIR PO
BOX 340308
HARTFORD, CT 06134-0308

Please note, payment for all emailed applications is due within five days.

This AWP pertains to the abatement of asbestos-containing waterproofing felt and associated mastic within the exterior wall cavity at Mill Hill School. The wall construction is brick facade with structural CMU. Selected wall demo is being performed at building addition connection points. The intent is to construct a temporary wall inside of the section of wall being demolished, machine demolish the wall, and dispose of the wall as asbestos waste. No children under the age of 18 will be present in Mill Hill School during wall abatement.

In lieu of the requirements of Subsection 19a-332a-5(e), the interior side of the wall section being removed shall be sealed airtight by constructing a secondary wall (tight to the wall being demolished) with 2x4 framing (24" on center) and 1 layer of 10 mil polyethylene sheeting consistent with Subsection 19a-332a-5(c). All openings within the regulated area including vents, operable windows, and doors on the elevation of the building having a wall section removed 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 wall section 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. A regulated area shall be created around the perimeter of the poly on the ground using caution tape and asbestos warning signs.

In lieu of the requirements of Subsection 19a-332a-5(h), asbestos-containing waterproofing materials will be sprayed with water during removal. In addition, waterproofing materials will be removed with a backhoe only, with no grinders, chippers, needle guns, saws, or caulk cutters.

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.

In lieu of the requirements of 19a-332a-12, an Asbestos Project Monitor shall conduct PCM air monitoring inside the building adjacent to the window removal and outside the building adjacent to the wall removal. The PCM air monitoring shall be conducted for the duration of the wall abatement. The PCM air monitoring shall document that the fiber levels generated during the wall 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 too dirty to read), the wall abatement work shall stop. The wall 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 on the inside of the wall being abated. Poly tarps on the ground will be rolled-up and disposed of as asbestos waste at the end of each work day.

VII. APPENDIX B – BESTECH NOTIFICATION



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
ASBESTOS ABATEMENT NOTIFICATION FORM

State Use Only

Post Mark Date: _____

Check #: _____

Amount: _____

Transmittal #: _____

Record #: _____

This form is to be completed, postmarked and filed with the Connecticut Department of Public Health ten (10) days prior to the start of asbestos abatement, as required by the Regulations of Connecticut State Agencies, Section 19a-332a-3. In case of emergency notifications, this form is to be completed and postmarked within one (1) working day following the start of asbestos abatement. The U.S. EPA may require notification of abatement or demolition, as per 40 CFR, Part 61, the asbestos NESHAP regulation. Faxed originals are not acceptable. Revisions may be faxed unless a fee is required.

INSTRUCTIONS FOR FILLING IN FORM USING 'WORD':

This is a form that will only accept information in the "form fields". **Do not use the ENTER** button or a mouse. Use **TAB** to advance to the next field.

Mail completed notification
to the address listed below

1. TYPE OF NOTIFICATION

- A. NEW ☒ B. BLANKET _____ C. CANCELLATION / POSTPONED (C) _____ (F) _____
D. REVISED _____ (ITEMS REVISED) _____ REVISION # _____
E. EMERGENCY _____ DESCRIBE NATURE OF EMERGENCY _____

2. ABATEMENT CONTRACTOR:

NAME: Bestech, Inc LICENSE # 000016
ADDRESS: 25 Pinney St.
CITY: Ellington STATE: CT ZIP: 06029
PHONE #: (860)896 - 1000 Jim Newbury

3. FACILITY OWNER/OPERATOR:

NAME: State of Connecticut DAS/DCS
ADDRESS: 450 Columbus
CITY: Hartford STATE: CT ZIP: 06106
PHONE #: 860-713-5709 CONTACT PERSON: Mike Sanders

4. NAME OF FACILITY: (MUST BE FILLED IN)

NAME: Mill Hill Elementary School
ADDRESS: 635 Mill Hill Terrace
CITY: Southport STATE: CT ZIP: 06890

5.(A) START DATE: 08/03/2020 5.(B) COMPLETION DATE: 07/30/2021

FOR PROJECTS INVOLVING 160 SQ. FT OR MORE OF ASBESTOS

6.(A) TOTAL COST OF ABATEMENT: N/A IF APPLICABLE 6.(B) REVISED COST _____

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Hartford, CT 06134-0308
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7. USE OF FACILITY:

A. SCHOOL(K-12) X B. PUBLIC BUILDING _____ C. MANUFACTURING _____ D. OFFICE _____ E. COLLEGE _____
 F. COMMERCIAL _____ G. CHURCH/SYNAGOGUE _____ H. RESIDENTIAL, # OF DWELLINGS _____ I. OTHER _____ (SPECIFY) _____

8. BUILDING DATA: 43,543 1 65 Yrs
 SQUARE FEET: # OF FLOORS AGE:

9. ABATEMENT CLASSIFICATION :

A. RENOVATION X B. DEMOLITION X C. ORDERED DEMO (AGENCY ISSUING ORDER): _____

NOTE: Attach Demolition Order

10. ABATEMENT TECHNIQUE:

A. FULL CONTAINMENT WITH NEGATIVE AIR X B. ALTERNATIVE WORK PRACTICE (PRE-APPROVAL REQUIRED) _____
Project Designer / LICENSE # _____
 C. EXTERIOR ABATEMENT _____ D. SPOT REPAIR (>25 SQ. FT. TOTAL) _____

11. ABATEMENT METHOD:

A. REMOVAL X
 B. ENCAPSULATION _____
 C. ENCLOSURE _____

12. TYPE OF DECONTAMINATION SYSTEM:

A. CONTIGUOUS X B. REMOTE X

13. TYPE AND AMOUNT OF ASBESTOS TO BE ABATED: (REPORTED IN SQUARE FEET):

FRIABLE MATERIAL		NONFRIABLE MATERIAL	
A. SPRAYED /TROWELED ON:	<u>900 SF</u>	Category I	
B. BOILER INSULATION:	_____	I.: FLOOR COVERINGS/TILES:	<u>419 SF</u>
C. TANK INSULATION:	_____	J.: ROOFING, SPECIFY:	_____
D. BREECHING INSULATION:	_____	K. CAULKING:	_____
E. DUCT INSULATION:	_____	Category II	
F. CEILING TILES:	_____	L. TRANSITE BOARD:	_____
G. OTHER, SPECIFY:	_____	M. WOOD PANEL GLUE:	_____
H.* PIPE INSULATION (FILL OUT BELOW)			

(Pipe diameter)	"	(Linear Feet)	x	(Conversion Factor)*	=	Total Sq. Ft.	(*see Notif Conversion table)
3	"	2,675	x	.79	=	2,113	
			x		=		
	"		x		=		
Total Square Feet (PIPE)						2,113	

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY):

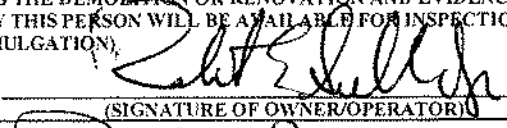

NAME: Minerva Landfill
 ADDRESS: 8955 Minerva S. E.
 CITY, STATE, ZIP: Waynesburg, OH 44688
 OWNER, OPERATOR: Minerva Enterprises

15. HAULER/WASTE TRANSPORTER:

NAME: Tri-S
 ADDRESS: 25 Pinney st.
 CITY, STATE, ZIP: Ellington, CT 06029
Name of Individual Completing This Form Bob Sullivan

ASBESTOS NESHAP NOTIFICATION OF DEMOLITION AND RENOVATION

OPERATOR PROJECT #	POSTMARK	DATE RECEIVED	NOTIFICATION #				
I. TYPE OF NOTIFICATION (O - ORIGINAL C- CANCELLED) (R - REVISION -- WRITE REVISION #) O							
II. FACILITY INFORMATION (IDENTIFY OWNER, REMOVAL CONTRACTOR, AND OTHER OPERATOR)							
OWNER NAME: Town of Fairfield							
ADDRESS: 725 Old Post Road							
CITY: Fairfield	County: Fairfield	State: CT	ZIP: 06614				
CONTACT: Gerald Foley			Telephone: (203) 256-3079				
ASBESTOS REMOVAL CONTRACTOR: BESTECH INC. OF CONNECTICUT							
ADDRESS: 25 PINNEY STREET							
CITY: ELLINGTON		State: CT	Zip: 06029				
CONTACT: Bob Sullivan		Telephone: (860) 896-1000	Title: PM				
DEMOLITION CONTRACTOR: Bestech, inc							
ADDRESS: please see above							
CITY:		State:	ZIP				
CONTACT: please see above		Telephone:	Title:				
III. TYPE OF OPERATION: (D-DEMO O-ORDERED DEMO R-RENOVATION E-EMERGENCY RENOVATION): R/D							
IV. IS ASBESTOS PRESENT? (YES / NO) Yes		List Type of Asbestos Material (s) to be Removed: Floor tile, mastic, pipe insul., caulking, plaster					
V. FACILITY DESCRIPTION (INCLUDE BUILDING NAME, NUMBER AND FLOOR OR ROOM NUMBER)							
BUDG NAME: Mill Hill Elementary School							
ADDRESS: 635 Mill Hill Terrace							
CITY: Southport	County: Fairfield	State: CT	ZIP: 06890				
SITE LOCATION: 1st and 2nd floors							
BUILDING SIZE: 43,543	Number of floors: 1	Age in years: 65					
PRESENT USE: School		PRIOR USE: same					
VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: Licensed inspector performed inspection, samples analyzed by PLM.							
VII. APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING: 1. REGULATED ACM TO BE REMOVED 2. CATEGORY I ACM NOT REMOVED 3. CATEGORY II ACM NOT REMOVED		RACM TO BE REMOVED		NONFRIABLE ASBESTOS MATERIAL TO BE REMOVED		NONFRIABLE ASBESTOS MATERIAL NOT TO BE REMOVED	
				CAT I	CAT II	CAT I	CAT II
PIPES: (Linear Feet)		2,675					
SURFACE AREA (Square Feet)		1,333					
VOL. RACM OFF FACILITY COMPONENT (Cubic Feet)							
VIII. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 08/03/20 Complete: 07/30/21							
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 08/03/20 Complete: 07/30/2021							
Weekdays Work Hours: 7-3:30				Weekend Work Hours:			

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED: Abatement in full compliance with CT DPH and EPA regulations and the mass demolition of 2 portable classrooms that were inspected and found to be free of asbestos			
XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE. Full negative pressure containment with Decon, wet methods and misting during mass demo.			
XII. WASTE TRANSPORTER #1 TRI-S Environmental Services			
ADDRESS: 25 Pinney Street			
CITY: Ellington		STATE CT	ZIP 06029
CONTACT PERSON: Mike Kopeski		TELEPHONE: (860) 875-2110	
XIII. WASTE DISPOSAL SITE: Minerva Enterprises Landfill, LLC			
NAME: Bruce Sullivan			
LOCATION: 8955 Minerva Road			
CITY: Waynesburg		STATE OH	ZIP 44688
TELEPHONE: (330) 866-3435			
XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:			
NAME:		TITLE:	
AUTHORITY:			
DATE OF ORDER (MM/DD/YY)		DATE ORDERED TO BEGIN: (MM/DD/YY)	
XV. FOR EMERGENCY RENOVATIONS			
a) DATE AND HOUR OF EMERGENCY: (MM/DD/YY)			
b) DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT:			
c) EXPLANATION OF HOW THE EVENT CAUSED UNSAFE CONDITIONS OR WOULD CAUSE EQUIPMENT DAMAGE OR AN UNREASONABLE FINANCIAL BURDEN:			
XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER. SEAL OFF AREA & NOTIFY ASBESTOS CONSULTANT/ HYGIENIST			
XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS (REQUIRED 1 YEAR AFTER PROMULGATION). <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  (SIGNATURE OF OWNER/OPERATOR) </div> <div style="text-align: center;"> 7/15/20 (DATE) </div> </div>			
XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT. <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  (SIGNATURE OF OWNER/OPERATOR) </div> <div style="text-align: center;"> 7/15/20 (DATE) </div> </div>			



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH
ASBESTOS ABATEMENT NOTIFICATION FORM

State Use Only

Post Mark Date: _____

Check #: _____

Amount: _____

Transmittal #: _____

Record #: _____

This form is to be completed, postmarked and filed with the Connecticut Department of Public Health ten (10) days prior to the start of asbestos abatement, as required by the Regulations of Connecticut State Agencies, Section 19a-332a-3. In case of emergency notifications, this form is to be completed and postmarked within one (1) working day following the start of asbestos abatement. The U.S. EPA may require notification of abatement or demolition, as per 40 CFR, Part 61, the asbestos NESHAP regulation. Faxed originals are not acceptable. Revisions may be faxed unless a fee is required.

INSTRUCTIONS FOR FILLING IN FORM USING 'WORD':

This is a form that will only accept information in the "form fields". **Do not use the ENTER button or a mouse.** Use **TAB** to advance to the next field.

Mail completed notification
to the address listed below

1. TYPE OF NOTIFICATION

A. NEW _____ B. BLANKET _____ C. CANCELLATION / POSTPONED (C) _____ (P) _____
D. REVISED X (ITEMS REVISED) _____ REVISION # _____
E. EMERGENCY _____ DESCRIBE NATURE OF EMERGENCY 5a & 5b

2. ABATEMENT CONTRACTOR:

NAME: Bestech, Inc LICENSE # 000016
ADDRESS: 25 Pinney St.
CITY: Ellington STATE: CT ZIP: 06029
PHONE #: (860)896 - 1000 Jim Newbury

3. FACILITY OWNER/OPERATOR:

NAME: State of Connecticut DAS/DCS
ADDRESS: 450 Columbus
CITY: Hartford STATE: CT ZIP: 06106
PHONE #: 860-713-5709 CONTACT PERSON: Mike Sanders

4. NAME OF FACILITY: (MUST BE FILLED IN)

NAME: Mill Hill Elementary School
ADDRESS: 635 Mill Hill Terrace
CITY: Southport STATE: CT ZIP: 06890

5.(A) START DATE: 08/02/2021 5.(B) COMPLETION DATE: 12/31/2021

FOR PROJECTS INVOLVING 160 SQ. FT OR MORE OF ASBESTOS

6.(A) TOTAL COST OF ABATEMENT: N/A IF APPLICABLE
6.(B) REVISED COST _____

Phone: (860) 509-7367/ Fax (860) 509-7378
410 Capitol Avenue, MS 51 AIR
P.O. Box 340308
Hartford, CT 06134-0308
An Equal Opportunity Employer

7. USE OF FACILITY:

A. SCHOOL(K-12) X B. PUBLIC BUILDING _____ C. MANUFACTURING _____ D. OFFICE _____ E. COLLEGE _____
 F. COMMERCIAL _____ G. CHURCH/SYNAGOGUE _____ H. RESIDENTIAL, # OF DWELLINGS _____ I. OTHER _____ (SPECIFY) _____

8. BUILDING DATA: 43,543 1 65 Yrs
 SQUARE FEET: # OF FLOORS AGE:

9. ABATEMENT CLASSIFICATION :

A. RENOVATION X B. DEMOLITION X C. ORDERED DEMO (AGENCY ISSUING ORDER): _____

NOTE: Attach Demolition Order

10. ABATEMENT TECHNIQUE:

A. FULL CONTAINMENT WITH NEGATIVE AIR X B. ALTERNATIVE WORK PRACTICE (PRE-APPROVAL REQUIRED) _____
Project Designer / LICENSE # _____
 C. EXTERIOR ABATEMENT _____ D. SPOT REPAIR (>25 SQ. FT. TOTAL) _____

11. ABATEMENT METHOD:

A. REMOVAL X
 B. ENCAPSULATION _____
 C. ENCLOSURE _____

12. TYPE OF DECONTAMINATION SYSTEM:

A. CONTIGUOUS X B. REMOTE X

13. TYPE AND AMOUNT OF ASBESTOS TO BE ABATED: (REPORTED IN SQUARE FEET):

FRIABLE MATERIAL		NONFRIABLE MATERIAL	
A. SPRAYED /TROWELED ON:	<u>900 SF</u>	Category I	
B. BOILER INSULATION:	_____	I. FLOOR COVERINGS/TILES:	<u>419 SF</u>
C. TANK INSULATION:	_____	J. ROOFING, SPECIFY:	_____
D. BREECHING INSULATION:	_____	K. CAULKING:	_____
E. DUCT INSULATION:	_____	Category II	
F. CEILING TILES:	_____	L. TRANSITE BOARD:	_____
G. OTHER, SPECIFY:	_____	M. WOOD PANEL GLUE:	_____
H.* PIPE INSULATION (FILL OUT BELOW)			

(Pipe diameter)	"	(Linear Feet)	x	(Conversion Factor)*	=	Total Sq. Ft.	(*see Notif Conversion table)
3	"	2,675	x	.79	=	2,113	
			x		=		
			x		=		
Total Square Feet (PIPE)						2,113	

14. WASTE DISPOSAL SITE (IF MULTIPLE SITES, LIST SEPARATELY):


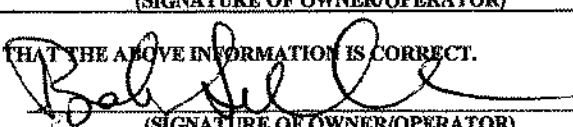
NAME: Minerva Landfill
 ADDRESS: 8955 Minerva S. E.
 CITY, STATE, ZIP: Waynesburg, OH 44688
 OWNER, OPERATOR: Minerva Enterprises

15. HAULER/WASTE TRANSPORTER:

NAME: Tri-S
 ADDRESS: 25 Pinney st.
 CITY, STATE, ZIP: Ellington, CT 06029
Name of Individual Completing This Form Bob Sullivan

ASBESTOS NESHAP NOTIFICATION OF DEMOLITION AND RENOVATION

OPERATOR PROJECT #	POSTMARK	DATE RECEIVED	NOTIFICATION #		
I. TYPE OF NOTIFICATION (O - ORIGINAL C- CANCELLED) (R - REVISION - WRITE REVISION #) R1					
II. FACILITY INFORMATION (IDENTIFY OWNER, REMOVAL CONTRACTOR, AND OTHER OPERATOR)					
OWNER NAME: Town of Fairfield					
ADDRESS: 725 Old Post Road					
CITY: Fairfield	County: Fairfield	State: CT	ZIP: 06614		
CONTACT: Gerald Foley			Telephone: (203) 256-3079		
ASBESTOS REMOVAL CONTRACTOR: BESTECH INC. OF CONNECTICUT					
ADDRESS: 25 PINNEY STREET					
CITY: ELLINGTON		State: CT	Zip: 06029		
CONTACT: Bob Sullivan		Telephone: (860) 896-1000	Title: PM		
DEMOLITION CONTRACTOR: Bestech, inc					
ADDRESS: please see above					
CITY:		State:	ZIP		
CONTACT: please see above		Telephone:	Title:		
III. TYPE OF OPERATION: (D-DEMO O-ORDERED DEMO R-RENOVATION E-EMERGENCY RENOVATION): R/D					
IV. IS ASBESTOS PRESENT? (YES / NO) Yes		List Type of Asbestos Material (s) to be Removed: Floor tile, mastic, pipe insul., caulking, plaster			
V. FACILITY DESCRIPTION (INCLUDE BUILDING NAME, NUMBER AND FLOOR OR ROOM NUMBER)					
BUDG NAME: Mill Hill Elementary School					
ADDRESS: 635 Mill Hill Terrace					
CITY: Southport	County: Fairfield	State: CT	ZIP: 06890		
SITE LOCATION: 1st and 2nd floors					
BUILDING SIZE: 43,543	Number of floors: 1	Age in years: 65			
PRESENT USE: School	PRIOR USE: same				
VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: Licensed inspector performed inspection, samples analyzed by PLM.					
VII. APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING: 1. REGULATED ACM TO BE REMOVED 2. CATEGORY I ACM NOT REMOVED 3. CATEGORY II ACM NOT REMOVED	RACM TO BE REMOVED	NONFRIABLE ASBESTOS MATERIAL TO BE REMOVED		NONFRIABLE ASBESTOS MATERIAL NOT TO BE REMOVED	
		CAT I	CAT II	CAT I	CAT II
PIPES: (Linear Feet)	2,675				
SURFACE AREA (Square Feet)	1,333				
VOL. RACM OFF FACILITY COMPONENT (Cubic Feet)					
VIII. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 08/02/21 Complete: 12/31/21					
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 08/02/21 Complete: 12/31/2021					
Weekdays Work Hours: 7-3:30			Weekend Work Hours:		

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED: Abatement in full compliance with CT DPH and EPA regulations and the mass demolition of 2 portable classrooms that were inspected and found to be free of asbestos		
XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE. Full negative pressure containment with Decon, wet methods and misting during mass demo.		
XII. WASTE TRANSPORTER #1 TRI-S Environmental Services		
ADDRESS: 25 Pinney Street		
CITY: Ellington	STATE CT	ZIP 06029
CONTACT PERSON: Mike Kopeski	TELEPHONE: (860) 875-2110	
XIII. WASTE DISPOSAL SITE: Minerva Enterprises Landfill, LLC		
NAME: Bruce Sullivan		
LOCATION: 8955 Minerva Road		
CITY: Waynesburg	STATE OH	ZIP 44688
TELEPHONE: (330) 866-3435		
XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:		
NAME:	TITLE:	
AUTHORITY:		
DATE OF ORDER (MM/DD/YY)	DATE ORDERED TO BEGIN: (MM/DD/YY)	
XV. FOR EMERGENCY RENOVATIONS		
a) DATE AND HOUR OF EMERGENCY: (MM/DD/YY)		
b) DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT:		
c) EXPLANATION OF HOW THE EVENT CAUSED UNSAFE CONDITIONS OR WOULD CAUSE EQUIPMENT DAMAGE OR AN UNREASONABLE FINANCIAL BURDEN:		
XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER. SEAL OFF AREA & NOTIFY ASBESTOS CONSULTANT/ HYGIENIST		
XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS (REQUIRED 1 YEAR AFTER PROMULGATION) <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  (SIGNATURE OF OWNER/OPERATOR) </div> <div style="text-align: center;"> 07/06/21 (DATE) </div> </div>		
XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT. <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  (SIGNATURE OF OWNER/OPERATOR) </div> <div style="text-align: center;"> 07/06/21 (DATE) </div> </div>		

VIII. APPENDIX C – FAIRFIELD PUBLIC SCHOOL NOTIFICATION LETTERS



April 26, 2021

Allison Perry Sullivan
Supervising Environmental Analyst
Lead Poisoning Prevention, Asbestos & Radon Program
Connecticut Department of Public Health
410 Capitol Avenue, MS #12-RAD
P.O. Box 340308
Hartford, CT 06134-0308

RE: Courtesy Notification – No Students/Children Occupancy during
Asbestos Abatement Activities at Mill Hill Elementary School
635 Mill Hill Terrace, Fairfield, Connecticut 06824

Dear Ms. Sullivan:

As the Manager of Construction, Security and Safety of the Town of Fairfield Public Schools, I am writing to inform the Connecticut Department of Public Health (CTDPH) that asbestos abatement will be conducted at the above referenced facility when no students/children will be occupying the building. Asbestos abatement activities will begin at 7:00AM on Saturday, May 1, 2021 and will be completed by 5:00 PM on Sunday May 2, 2021.

Should you have any questions regarding this project, please contact at (203) 255-7363.

Sincerely,

Salvatore Morabito
Manager of Construction, Security and Safety



June 9, 2021

Allison Perry Sullivan
Supervising Environmental Analyst
Lead Poisoning Prevention, Asbestos & Radon Program
Connecticut Department of Public Health
410 Capitol Avenue, MS #12-RAD
P.O. Box 340308
Hartford, CT 06134-0308

RE: Courtesy Notification – No Students/Children Occupancy during
Asbestos Abatement Activities at Mill Hill Elementary School
635 Mill Hill Terrace, Fairfield, Connecticut 06824

Dear Ms. Sullivan:

As the Manager of Construction, Security and Safety of the Town of Fairfield Public Schools, I am writing to inform the Connecticut Department of Public Health (CTDPH) that asbestos abatement will be conducted at the above referenced facility when no students/children will be occupying the building. Asbestos abatement activities will begin at 7:00AM on Saturday, June 12, 2021 and will be completed by 5:00 PM on Sunday June 13, 2021.

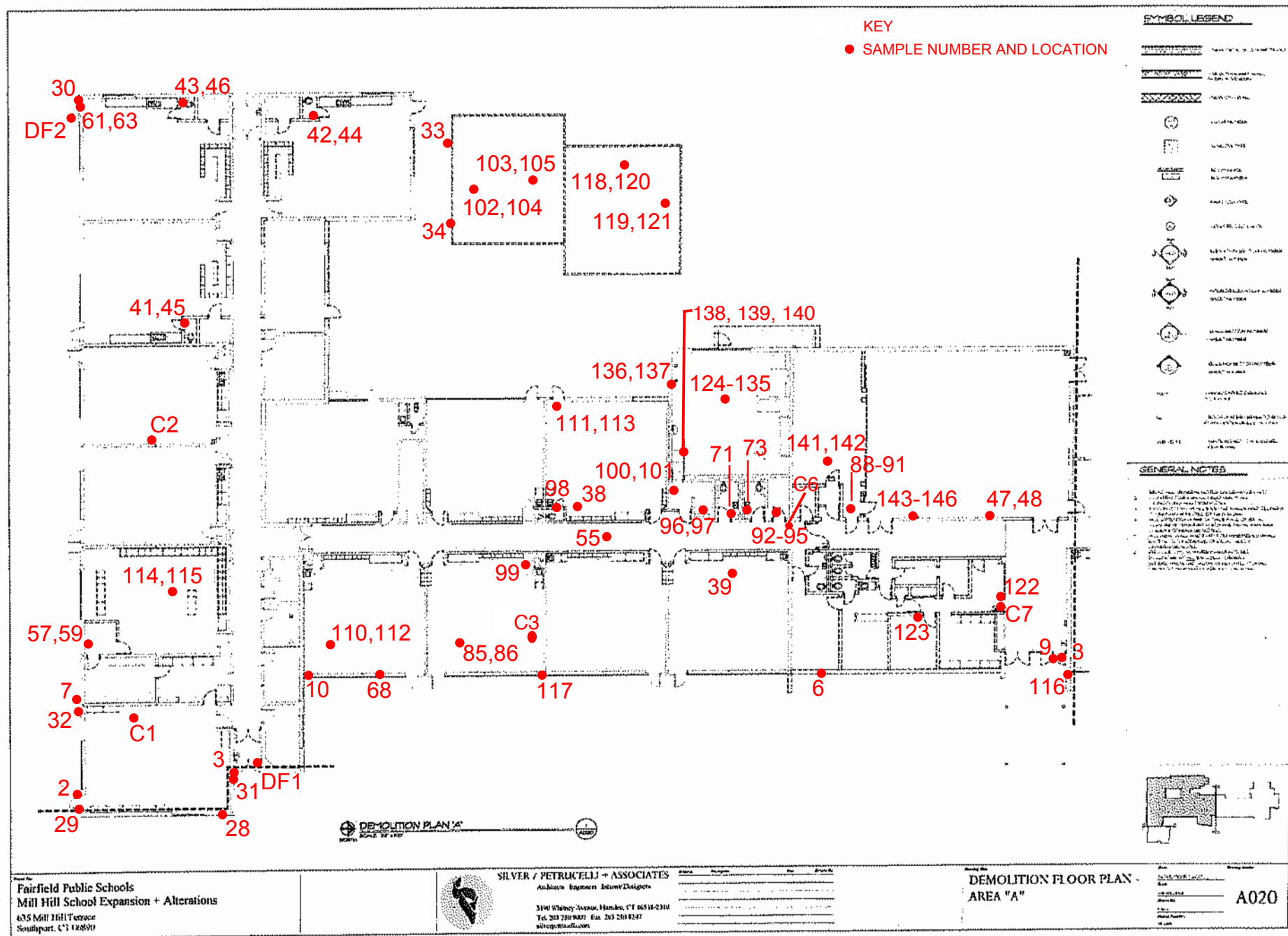
Should you have any questions regarding this project, please contact at (203) 255-7363.

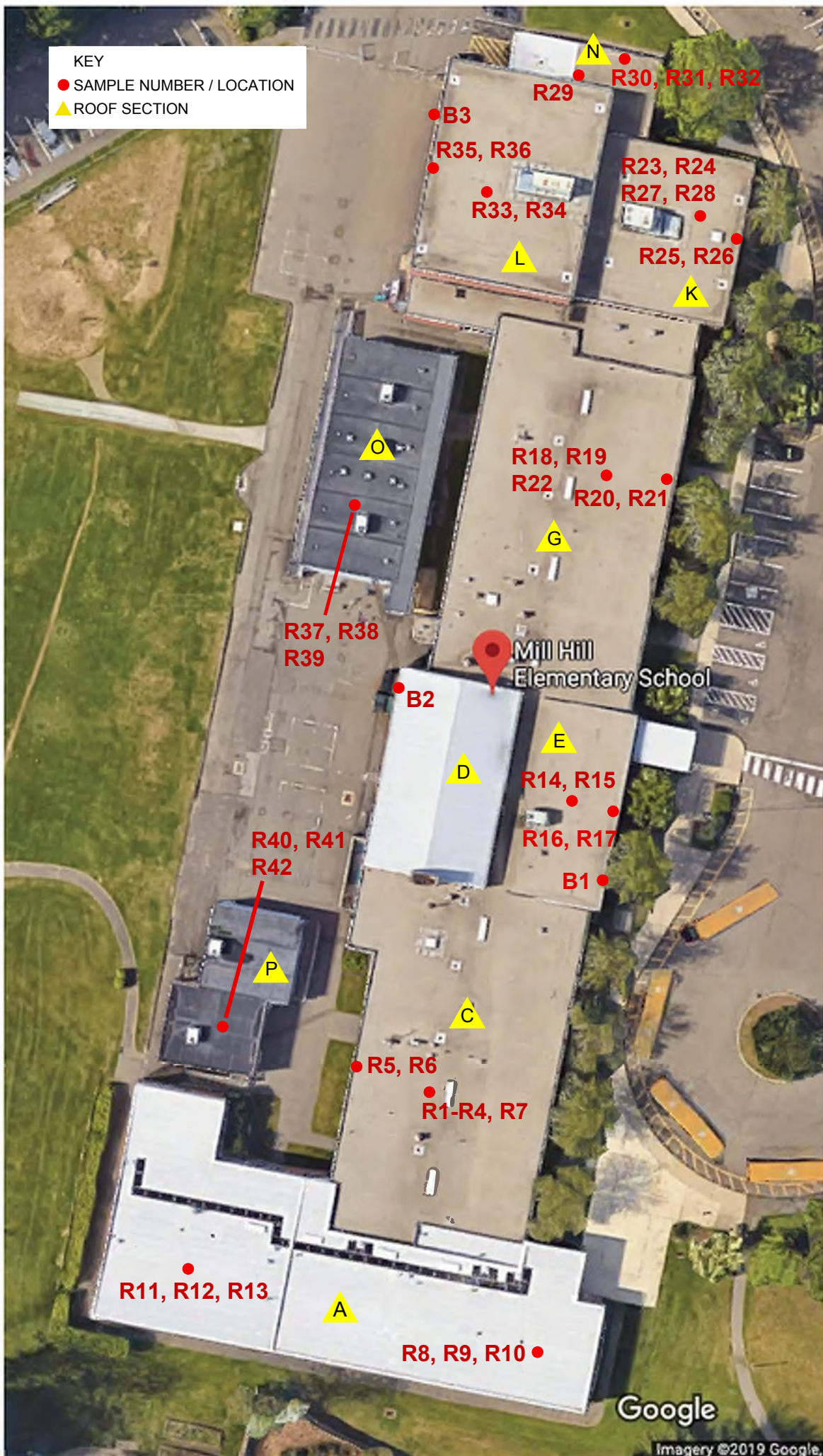
Sincerely,

A handwritten signature in blue ink that reads 'Salvatore Morabito'.

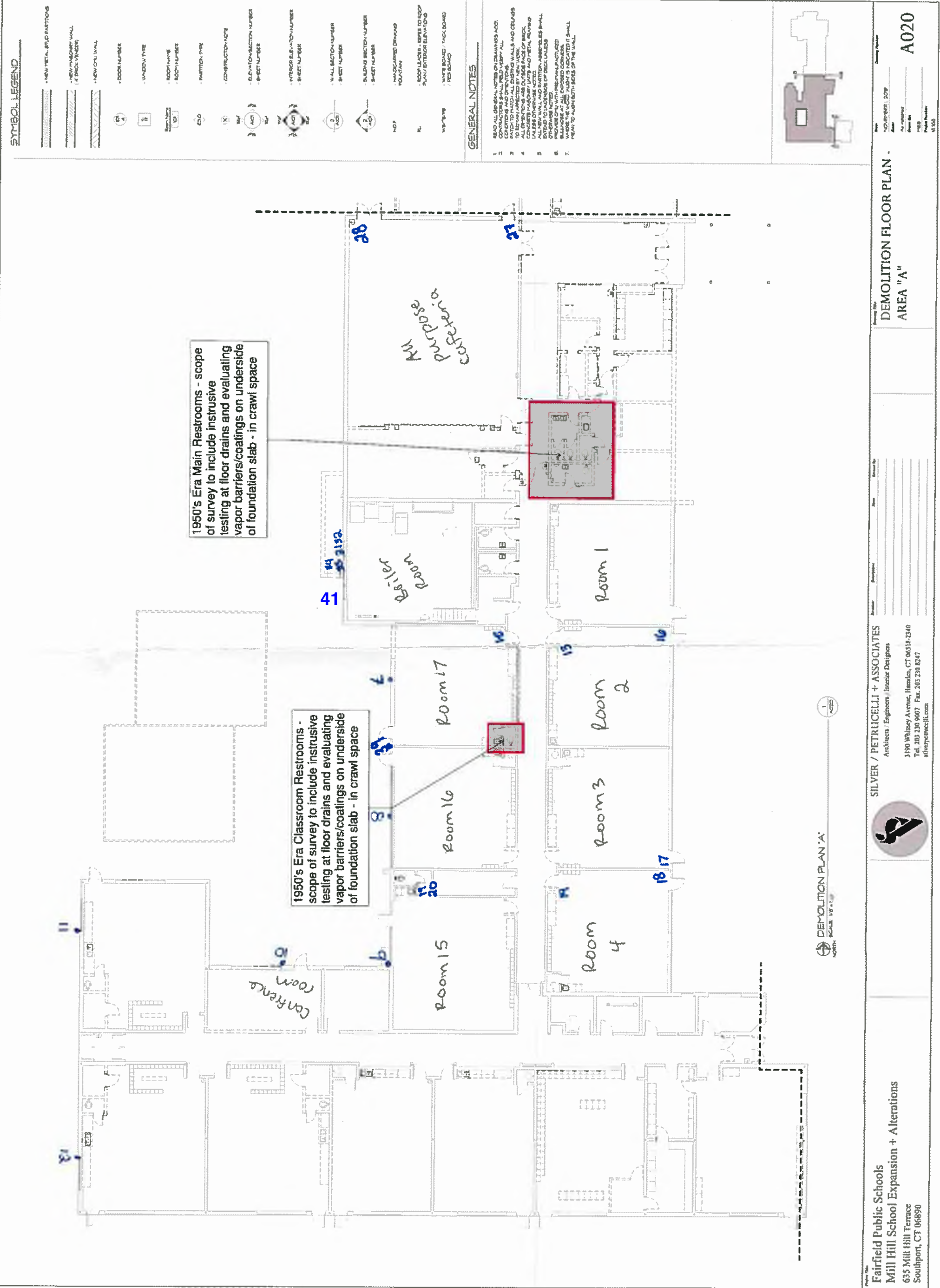
Salvatore Morabito
Manager of Construction, Security and Safety

IX. FLOOR PLAN REFERENCE



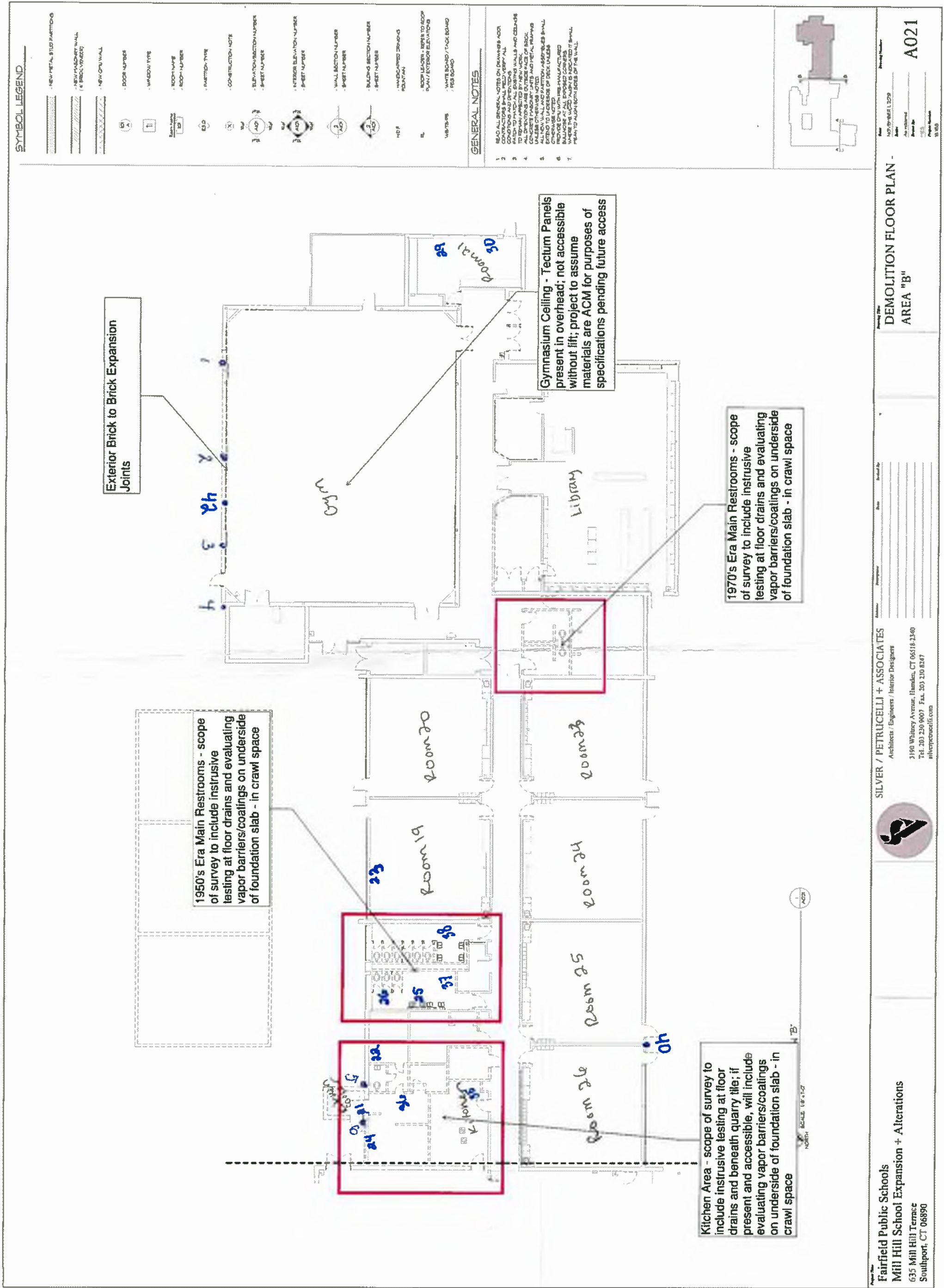


ASBESTOS SAMPLE LOCATION DIAGRAM
1/14/2020



ASBESTOS SAMPLE LOCATION DIAGRAM

1/14/2020





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



December 17, 2021

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 Removal 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 Mill Hill Elementary School located at 635 Mill Hill Terrace in Fairfield, Connecticut.

Removal of PCB containing building materials was conducted in accordance with the PCB Management Plan > 1 and < 50 ppm Containing Building Materials submitted to the Connecticut Department of Energy and Environmental Protection (CTDEEP) on April 16, 2020. 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; however, the Mill Hill Elementary School Building Committee elected to assume that certain asbestos containing building materials scheduled to be disturbed contained PCBs ≥ 50 ppm for disposal purposes in accordance with 40 CFR 761.62. The CTDEEP submitted a request for additional information via email on April 22, 2020. The additional information was provided in a response to the email on April 24, 2020.

The renovation activities were conducted in 2020 and 2021 and included the construction of an addition to the west side of the school; interior renovations such as construction of new classroom restrooms, upgrades to the kitchen, and the replacement of select windows and doors.

As noted above, at the time of the Plan submittal, the Mill Hill Elementary School Building Committee had elected to assume that certain asbestos containing building materials designated for removal contained PCBs at concentrations ≥ 50 ppm for removal and disposal purposes. These materials included caulking sealants associated with building perimeter windows and doors. However, in March 2021, the project team decided to collect representative samples of building perimeter window and door caulking from materials within both the 1955 and 1978 portions of the building to evaluate PCB content. Analytical results were as follows:

- 1955 Areas – 9 samples of interior and exterior frame caulking were collected. PCBs were reported as non-detect in 8 of the 9 samples. Total PCBs were reported at a concentration of 1.9 ppm in a sample of brown pliable caulking from a single kitchen area door (unique type of caulking based on physical appearance). Based on these results, caulking sealants associated with the majority of these areas were



managed for removal and off-site disposal as an asbestos-containing material (ACM) and non-PCB material. Caulking associated with the single kitchen area door was removed for disposal as an ACM and > 1 and < 50 ppm PCB waste.

- 1978 Areas – 9 samples of interior and exterior door and window frame caulking were collected. Analytical results reported PCBs as either non-detect or present at concentrations up to 1.6 ppm. Based on these results, the caulking from the interior and exterior sides of the building perimeter windows and doors in the 1970's portions of the building was managed for removal and off-site disposal as an ACM and a > 1 and < 50 ppm PCB waste.

The analytical laboratory reports for these samples are included in Attachment 1 and a summary of the results is presented on Table 1 (of note, several samples were analyzed for PCB homologs due to matrix interferences which resulted in elevated reporting limits for the method 8082 analysis (Aroclors)). The removal of these materials was incorporated into the removal and verification procedures presented in the PCB Management Plan for > 1 and < 50 ppm PCB containing materials.

As per the original plan submittal, where disturbed, vapor barrier materials were managed for off-site disposal as an asbestos waste and assumed PCB Bulk Product Waste in accordance with 40 CFR 761.62.

Material Removal

A description of the removal activities for building materials identified as containing PCBs > 1 and < 50 ppm is included in the sections below. Removal of the vapor barrier (known ACM and assumed PCB Bulk Product Waste) was conducted in accordance with the State of Connecticut Department of Public Health's Alternate Work Practice Approval dated August 12, 2020.

Containments and Controls

Based on the classification of the PCB containing materials as ACM, removals were conducted using containments and controls as required by the applicable asbestos regulations which included the use of negative pressure containments with HEPA filtration. For exterior caulking on building perimeter windows and doors, a critical barrier was established on the interior side of the window or door and an isolated work area was established around the exterior of the work area including polyethylene sheeting on the ground and caution tape and signage to isolate the work area.

Material Removals

At each location with caulking, the caulking was removed from the frames using hand tools and transferred into the temporary on-site waste storage area. At those locations where the frames were designated for removal, the caulking was not removed from the frame except for as needed to facilitate removal and the entire unit was wrapped in polyethylene sheeting at the point of generation, transferred to the on-site waste storage area, and managed as a single waste stream for disposal. Of note, prior to implementation, a visual inspection of each interior partition door and window was conducted to confirm which locations had caulking present (see Figures 1 and 2 for the removal areas).

Following removal, visual inspections were conducted to confirm that caulking removal was complete. If caulking was still present on the adjacent substrates, additional removals were conducted to meet the project requirements. Once visual inspections confirmed the removal of visual materials, verification samples were collected from the frames and surrounding substrates at a frequency of one sample for every five locations as follows:

- Substrates – Bulk samples of underlying CMU block materials were collected using a rotary impact



hammer drill to a depth of 0.5 inches and submitted for Soxhlet extraction (method 3540C) and PCB analysis via USEPA method 8082. Total PCBs were reported as non-detect in each of the four samples collected.

- Frames – Wipe samples were collected from the frames using a hexane saturated gauze pad over a 100cm² are in accordance with the standard wipe test methodology of 40 CFR 761.123. Total PCBs were reported as non-detect (< 0.20 ug/100cm²) in the four samples collected.

The locations of the removal areas and the verification samples are presented on Figures 1 and 2. The complete analytical laboratory report is included in Attachment A and a summary of the analytical results is included as Table 2.

Waste Storage and Disposal

PCB waste materials were temporarily stored onsite in the designated waste storage area pending off-site transport and disposal. PCB containing wastes were sent for disposal to the Minerva Enterprises Landfill in Waynesburg, Ohio as an ACM waste and at the option of the contractor, as an assumed PCB Bulk Product Waste. Copies of the waste disposal records are included 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 Management Plan submitted in April 2020. Following removal of the PCB-containing materials, visual inspections were conducted, and samples were collected from substrate materials to verify that residual PCBs were not present in the remaining materials. Results of the post-removal sampling reported PCBs as non-detect in both bulk samples of the underlying substrates and wipe samples of the frames.

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
Project Manager

Enclosures: Table1
Table 2 Figure 1 – PCB Removal Areas
Figure 1 and 2
Attachment 1 – Laboratory Analytical Reports
Attachment 2 – Waste Documents

Cc: Amber Trahan, CTDEEP
Mark Schweitzer, Colliers

Table 1
Summary of PCB Sampling Results - March 2021
Mill Hill Elementary School
Fairfield, Connecticut

Building Material	Joint Type	Location		Other Physical Description	Sample ID	Total PCBs (mg/kg)	Total PCBs (mg/kg)
		Area	Room			Aroclor	Homolog
1950's Interior Suspect Materials							
Door	Metal Frame to CMU Wall	Kitchen	Kitchen	Brown, Pliable Caulk	MH-CBK-1001	< 840	1.9
	Metal Frame to Drywall	1950's classrooms	26	White Caulk, Pliable	MH-CBK-1007	< 0.77	NA
Window	Ext Window Metal Frame to Wood Moulding	1950's classrooms	2	White, Pliable	MH-CBK-1005	< 0.72	NA
			Offices		MH-CBK-1002	< 0.67	NA
			26		MH-CBK-1008	< 0.70	NA
	Aluminum Window to Aluminum Sill		2	Gray Flexible Caulk	MH-CBK-1006	< 0.78	NA
			Offices		MH-CBK-1003	< 0.81	NA
			26		MH-CBK-1009	< 0.87	NA
1950's Exterior Suspect Materials							
Window	Metal Window Frame to Brick Wall (Extends to Frame to Concrete Overhang)	1950's Classroom	Offices	Light Gray Over Dark Gray Caulk, Pliable	MH-CBK-1004	< 0.69	NA
1970's Interior Suspect Materials							
Door	Metal Door Frame to CMU Wall	1970's Building	Secondary Entrance	White Caulk, Pliable	MH-CBK-1014	< 0.76	NA
		1970's Building	Gym Hallway	Brown Caulk, Pliable, sticky	MH-CBK-1017	< 990	1.2
	Metal Door Frame to Glass	1970's Building	Gym Hallway	Gray Caulk, Pliable, sticky	MH-CBK-1018	< 0.81	NA
Window	Metal Window Frame to CMU Wall	1970's Classroom	Resource Room	White Caulk, Pliable	MH-CBK-1016	< 39	< 0.98
	Metal Window Frame to Original Brick Exterior	1970's Building	Staff Room	Gray Caulk, Pliable, sticky	MH-CBK-1011	< 880	1.6
1970's Exterior Suspect Materials							
Door	Metal Window Frame to Brick Wall (Extends to Frame to Concrete Overhang)	1970's Building	Secondary Entrance	3 Layer of Gray Caulk	MH-CBK-1013	< 930	1.2
	Metal Door Frame to Brick	1970's Building	Gym Hallway	2 Layer of Gray Caulk	MH-CBK-1012	< 36	<0.9
Window	Metal Frame to Brick	1970's Building	Staff Room	3 Layer of Gray Caulk	MH-CBK-1010	< 850	1.2
	Metal Frame to Brick	1970's Building	Resource Room	3 Layer of Gray Caulk	MH-CBK-1015	< 900	0.87

- Notes:
1. Suspect materials sampled during the sampling event conducted on March 13, 2021
 2. PCB analytical results via either Aroclor analysis via USEPA method 8082A or Homolog analysis via USEPA method 680.

Table 2
Summary of Verification Sampling - > 1 and < 50 ppm PCB Removal Areas

Mill Hill Elementary School

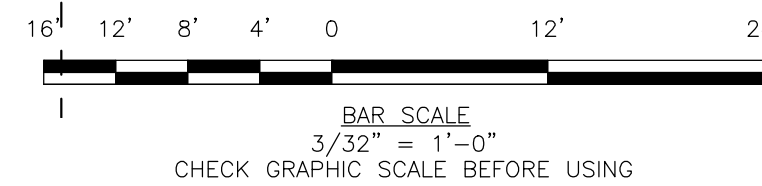
Sample Type	Verification Sample ID	Sample Date	Total PCBs
Bulk Masonry	MH-VBC-100	7/23/2021	< 0.093
	MH-VBC-101	7/23/2021	< 0.097
	MH-VBC-102	7/29/2021	< 0.099
	MH-VBC-103	7/29/2021	< 0.099
Frame Wipe	MH-VWM-100	7/23/2021	< 0.20
	MH-VWM-101	7/23/2021	< 0.20
	MH-VWM-102	7/23/2021	< 0.20
	MH-VWM-103	7/23/2021	< 0.20

Note:

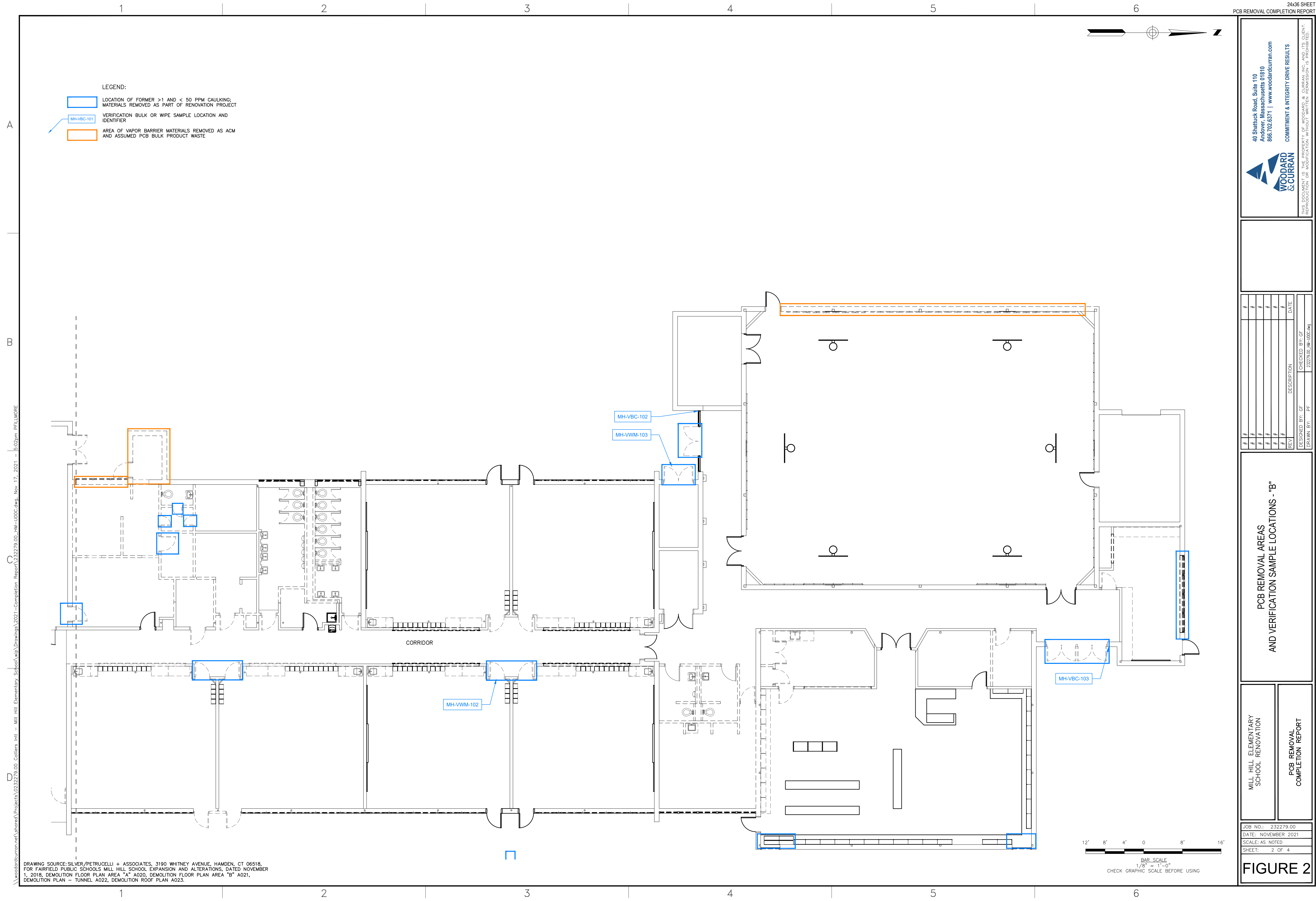
Bulk masonry samples collected from remaining substrates using a rotary impact hammer drill to a depth of 0.5 inches.

Frame wipe samples collected from metal frames using a hexane saturated gauze over a 100cm² area.

Total PCBs reported in milligrams per kilogram (mg/kg) for bulk masonry samples and in micrograms per 100cm² (ug/100cm²) for frame wipe samples.



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DRAWING SOURCE: SILVER/PETRUCELLI + ASSOCIATES, 3190 WHITNEY AVENUE, HAMDEN, CT 06518.
FOR FAIRFIELD PUBLIC SCHOOLS MILL HILL SCHOOL EXPANSION AND ALTERATIONS, DATED NOVEMBER 1, 2018, DEMOLITION FLOOR PLAN AREA "A" A020, DEMOLITION FLOOR PLAN AREA "B" A021, DEMOLITION PLAN - TUNNEL A022, DEMOLITION ROOF PLAN A023.



ATTACHMENT 1: LABORATORY ANALYTICAL REPORTS

April 12, 2021

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

Project Location: Fairfield, CT
Client Job Number:
Project Number: 232279
Laboratory Work Order Number: 21C1343

Enclosed are results of analyses for samples received by the laboratory on March 25, 2021. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



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: 4/12/2021

PURCHASE ORDER NUMBER:

PROJECT NUMBER: 232279

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 21C1343

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

PROJECT LOCATION: Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MH-CBK-1001	21C1343-01	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1002	21C1343-02	Caulk		SW-846 8082A	
MH-CBK-1003	21C1343-03	Caulk		SW-846 8082A	
MH-CBK-1004	21C1343-04	Caulk		SW-846 8082A	
MH-CBK-1005	21C1343-05	Caulk		SW-846 8082A	
MH-CBK-1006	21C1343-06	Caulk		SW-846 8082A	
MH-CBK-1007	21C1343-07	Caulk		SW-846 8082A	
MH-CBK-1008	21C1343-08	Caulk		SW-846 8082A	
MH-CBK-1009	21C1343-09	Caulk		SW-846 8082A	
MH-CBK-1010	21C1343-10	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1011	21C1343-11	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1012	21C1343-12	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1013	21C1343-13	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1014	21C1343-14	Caulk		SW-846 8082A	
MH-CBK-1015	21C1343-15	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1016	21C1343-16	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1017	21C1343-17	Caulk		EPA 680 Modified SW-846 8082A	
MH-CBK-1018	21C1343-18	Caulk		SW-846 8082A	
MH-CBK-DUP	21C1343-19	Caulk		SW-846 8082A	

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CASE NARRATIVE SUMMARY

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

REVISED REPORT - 4/12/2021 - 21C1343-01, -10, -11, -13, -15, -16, -17 per clients request.

For method 680 PCB Homologs, Cl-10 is not reported or included in total PCBs due to contribution from surrogate contained in original 8082 extract.

SW-846 8082A**Qualifications:****DL-03**

Elevated reporting limit due to matrix interference.

Analyte & Samples(s) Qualified:

21C1343-01[MH-CBK-1001]

O-27

Elevated reporting limit due to sample matrix interference. Multiple extract clean-up procedures were performed on this sample, but they did not sufficiently remove the interference to meet the requested reporting limit.

Analyte & Samples(s) Qualified:

21C1343-10[MH-CBK-1010], 21C1343-11[MH-CBK-1011], 21C1343-12[MH-CBK-1012], 21C1343-13[MH-CBK-1013], 21C1343-15[MH-CBK-1015], 21C1343-16[MH-CBK-1016], 21C1343-17[MH-CBK-1017], 21C1343-19[MH-CBK-DUP]

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:**Decachlorobiphenyl**

21C1343-01[MH-CBK-1001], 21C1343-10[MH-CBK-1010], 21C1343-11[MH-CBK-1011], 21C1343-12[MH-CBK-1012], 21C1343-13[MH-CBK-1013], 21C1343-15[MH-CBK-1015], 21C1343-16[MH-CBK-1016], 21C1343-17[MH-CBK-1017], 21C1343-19[MH-CBK-DUP]

Decachlorobiphenyl [2C]

21C1343-01[MH-CBK-1001], 21C1343-10[MH-CBK-1010], 21C1343-11[MH-CBK-1011], 21C1343-12[MH-CBK-1012], 21C1343-13[MH-CBK-1013], 21C1343-15[MH-CBK-1015], 21C1343-16[MH-CBK-1016], 21C1343-17[MH-CBK-1017], 21C1343-19[MH-CBK-DUP]

Tetrachloro-m-xylene

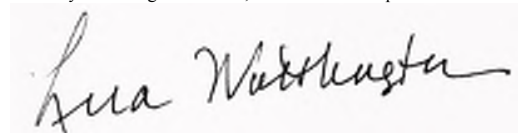
21C1343-01[MH-CBK-1001], 21C1343-10[MH-CBK-1010], 21C1343-11[MH-CBK-1011], 21C1343-12[MH-CBK-1012], 21C1343-13[MH-CBK-1013], 21C1343-15[MH-CBK-1015], 21C1343-16[MH-CBK-1016], 21C1343-17[MH-CBK-1017], 21C1343-19[MH-CBK-DUP]

Tetrachloro-m-xylene [2C]

21C1343-01[MH-CBK-1001], 21C1343-10[MH-CBK-1010], 21C1343-11[MH-CBK-1011], 21C1343-12[MH-CBK-1012], 21C1343-13[MH-CBK-1013], 21C1343-15[MH-CBK-1015], 21C1343-16[MH-CBK-1016], 21C1343-17[MH-CBK-1017], 21C1343-19[MH-CBK-DUP]

The results of analyses reported only relate to samples submitted to Con-Test, a Pace 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.



Lisa A. Worthington
Technical Representative

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

Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1001

Sampled: 3/25/2021 12:00

Sample ID: 21C1343-01

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	1600	170	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Dichlorobiphenyls	310	170	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Trichlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Tetrachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Pentachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Hexachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Heptachlorobiphenyls	ND	510	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Octachlorobiphenyls	ND	510	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Nonachlorobiphenyls	ND	840	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Total Polychlorinated biphenyls	1900		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 12:26	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	117	50-125						4/9/21 12:26	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1001

Sampled: 3/25/2021 12:00

Sample ID: 21C1343-01

Sample Matrix: Caulk

Sample Flags: DL-03

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1221 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1232 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1242 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1248 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1254 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1260 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1262 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Aroclor-1268 [1]	ND	840	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:29	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 11:29	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 11:29	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 11:29	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 11:29	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1002

Sampled: 3/25/2021 12:05

Sample ID: 21C1343-02

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1221 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1232 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1242 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1248 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1254 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1260 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1262 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Aroclor-1268 [1]	ND	0.67	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 11:53	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	52.7	30-150						4/2/21 11:53	
Decachlorobiphenyl [2]	74.4	30-150						4/2/21 11:53	
Tetrachloro-m-xylene [1]	44.5	30-150						4/2/21 11:53	
Tetrachloro-m-xylene [2]	47.8	30-150						4/2/21 11:53	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1003

Sampled: 3/25/2021 12:10

Sample ID: 21C1343-03

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1221 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1232 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1242 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1248 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1254 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1260 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1262 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Aroclor-1268 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:11	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	63.8	30-150							
Decachlorobiphenyl [2]	91.0	30-150							
Tetrachloro-m-xylene [1]	85.6	30-150							
Tetrachloro-m-xylene [2]	92.7	30-150							

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1004

Sampled: 3/25/2021 12:15

Sample ID: 21C1343-04

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1221 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1232 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1242 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1248 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1254 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1260 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1262 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Aroclor-1268 [1]	ND	0.69	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:29	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	48.0	30-150						4/2/21 12:29	
Decachlorobiphenyl [2]	70.5	30-150						4/2/21 12:29	
Tetrachloro-m-xylene [1]	31.7	30-150						4/2/21 12:29	
Tetrachloro-m-xylene [2]	34.3	30-150						4/2/21 12:29	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1005

Sampled: 3/25/2021 12:20

Sample ID: 21C1343-05

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1221 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1232 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1242 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1248 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1254 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1260 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1262 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Aroclor-1268 [1]	ND	0.72	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 12:47	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	59.3	30-150							
Decachlorobiphenyl [2]	84.1	30-150							
Tetrachloro-m-xylene [1]	82.4	30-150							
Tetrachloro-m-xylene [2]	90.4	30-150							

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1006

Sampled: 3/25/2021 12:25

Sample ID: 21C1343-06

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1221 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1232 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1242 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1248 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1254 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1260 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1262 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Aroclor-1268 [1]	ND	0.78	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:05	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	58.1	30-150						4/2/21 13:05	
Decachlorobiphenyl [2]	80.9	30-150						4/2/21 13:05	
Tetrachloro-m-xylene [1]	45.3	30-150						4/2/21 13:05	
Tetrachloro-m-xylene [2]	48.9	30-150						4/2/21 13:05	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1007

Sampled: 3/25/2021 12:30

Sample ID: 21C1343-07

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1221 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1232 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1242 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1248 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1254 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1260 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1262 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Aroclor-1268 [1]	ND	0.77	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:23	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	62.9	30-150						4/2/21 13:23	
Decachlorobiphenyl [2]	86.1	30-150						4/2/21 13:23	
Tetrachloro-m-xylene [1]	48.1	30-150						4/2/21 13:23	
Tetrachloro-m-xylene [2]	51.2	30-150						4/2/21 13:23	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1008

Sampled: 3/25/2021 12:35

Sample ID: 21C1343-08

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1221 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1232 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1242 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1248 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1254 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1260 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1262 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Aroclor-1268 [1]	ND	0.70	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:41	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	58.4	30-150						4/2/21 13:41	
Decachlorobiphenyl [2]	77.8	30-150						4/2/21 13:41	
Tetrachloro-m-xylene [1]	42.9	30-150						4/2/21 13:41	
Tetrachloro-m-xylene [2]	46.2	30-150						4/2/21 13:41	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1009

Sampled: 3/25/2021 12:40

Sample ID: 21C1343-09

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1221 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1232 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1242 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1248 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1254 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1260 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1262 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Aroclor-1268 [1]	ND	0.87	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 13:59	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	68.3	30-150						4/2/21 13:59	
Decachlorobiphenyl [2]	80.2	30-150						4/2/21 13:59	
Tetrachloro-m-xylene [1]	75.5	30-150						4/2/21 13:59	
Tetrachloro-m-xylene [2]	83.4	30-150						4/2/21 13:59	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1010

Sampled: 3/25/2021 12:45

Sample ID: 21C1343-10

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	1200	170	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Dichlorobiphenyls	ND	170	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Trichlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Tetrachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Pentachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Hexachlorobiphenyls	ND	340	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Heptachlorobiphenyls	ND	510	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Octachlorobiphenyls	ND	510	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Nonachlorobiphenyls	ND	850	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Total Polychlorinated biphenyls	1200		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:03	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	108	50-125						4/9/21 13:03	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1010

Sampled: 3/25/2021 12:45

Sample ID: 21C1343-10

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1221 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1232 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1242 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1248 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1254 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1260 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1262 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Aroclor-1268 [1]	ND	850	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:47	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 11:47	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 11:47	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 11:47	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 11:47	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1011

Sampled: 3/25/2021 12:50

Sample ID: 21C1343-11

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	1600	180	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Dichlorobiphenyls	ND	180	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Trichlorobiphenyls	ND	350	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Tetrachlorobiphenyls	ND	350	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Pentachlorobiphenyls	ND	350	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Hexachlorobiphenyls	ND	350	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Heptachlorobiphenyls	ND	530	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Octachlorobiphenyls	ND	530	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Nonachlorobiphenyls	ND	880	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Total Polychlorinated biphenyls	1600		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 13:41	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	125	50-125	4/9/21 13:41						

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1011

Sampled: 3/25/2021 12:50

Sample ID: 21C1343-11

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1221 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1232 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1242 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1248 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1254 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1260 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1262 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Aroclor-1268 [1]	ND	880	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:05	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 12:05	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 12:05	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 12:05	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 12:05	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1012

Sampled: 3/25/2021 12:55

Sample ID: 21C1343-12

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	180	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Dichlorobiphenyls	ND	180	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Trichlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Tetrachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Pentachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Hexachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Heptachlorobiphenyls	ND	540	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Octachlorobiphenyls	ND	540	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Nonachlorobiphenyls	ND	900	µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Total Polychlorinated biphenyls	0.0		µg/kg	10		EPA 680 Modified	4/8/21	4/8/21 11:37	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	90.1	50-125						4/8/21 11:37	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1012

Sampled: 3/25/2021 12:55

Sample ID: 21C1343-12

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1221 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1232 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1242 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1248 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1254 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1260 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1262 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Aroclor-1268 [1]	ND	36	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 15:59	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/2/21 15:59	
Decachlorobiphenyl [2]	*	30-150			S-01			4/2/21 15:59	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/2/21 15:59	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/2/21 15:59	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1013

Sampled: 3/25/2021 13:00

Sample ID: 21C1343-13

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	1200	190	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Dichlorobiphenyls	ND	190	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Trichlorobiphenyls	ND	370	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Tetrachlorobiphenyls	ND	370	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Pentachlorobiphenyls	ND	370	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Hexachlorobiphenyls	ND	370	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Heptachlorobiphenyls	ND	560	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Octachlorobiphenyls	ND	560	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Nonachlorobiphenyls	ND	930	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Total Polychlorinated biphenyls	1200		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:18	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	105	50-125	4/9/21 14:18						

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1013

Sampled: 3/25/2021 13:00

Sample ID: 21C1343-13

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1221 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1232 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1242 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1248 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1254 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1260 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1262 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Aroclor-1268 [1]	ND	930	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 12:23	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 12:23	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 12:23	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 12:23	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 12:23	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1014

Sampled: 3/25/2021 13:05

Sample ID: 21C1343-14

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1221 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1232 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1242 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1248 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1254 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1260 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1262 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Aroclor-1268 [1]	ND	0.76	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 16:35	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	74.7	30-150						4/2/21 16:35	
Decachlorobiphenyl [2]	86.1	30-150						4/2/21 16:35	
Tetrachloro-m-xylene [1]	48.3	30-150						4/2/21 16:35	
Tetrachloro-m-xylene [2]	51.6	30-150						4/2/21 16:35	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1015

Sampled: 3/25/2021 13:10

Sample ID: 21C1343-15

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	870	180	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Dichlorobiphenyls	ND	180	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Trichlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Tetrachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Pentachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Hexachlorobiphenyls	ND	360	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Heptachlorobiphenyls	ND	540	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Octachlorobiphenyls	ND	540	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Nonachlorobiphenyls	ND	900	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Total Polychlorinated biphenyls	870		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 14:56	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	115	50-125	4/9/21 14:56						

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1015

Sampled: 3/25/2021 13:10

Sample ID: 21C1343-15

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1221 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1232 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1242 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1248 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1254 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1260 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1262 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Aroclor-1268 [1]	ND	900	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 10:53	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 10:53	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 10:53	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 10:53	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 10:53	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1016

Sampled: 3/25/2021 13:15

Sample ID: 21C1343-16

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	200	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Dichlorobiphenyls	ND	200	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Trichlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Tetrachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Pentachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Hexachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Heptachlorobiphenyls	ND	590	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Octachlorobiphenyls	ND	590	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Nonachlorobiphenyls	ND	980	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Total Polychlorinated biphenyls	0.0		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 16:11	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	96.7	50-125						4/9/21 16:11	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1016

Sampled: 3/25/2021 13:15

Sample ID: 21C1343-16

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1221 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1232 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1242 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1248 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1254 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1260 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1262 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Aroclor-1268 [1]	ND	39	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 17:11	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/2/21 17:11	
Decachlorobiphenyl [2]	*	30-150			S-01			4/2/21 17:11	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/2/21 17:11	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/2/21 17:11	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1017

Sampled: 3/25/2021 13:20

Sample ID: 21C1343-17

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	1200	200	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Dichlorobiphenyls	ND	200	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Trichlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Tetrachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Pentachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Hexachlorobiphenyls	ND	390	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Heptachlorobiphenyls	ND	590	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Octachlorobiphenyls	ND	590	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Nonachlorobiphenyls	ND	990	µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Total Polychlorinated biphenyls	1200		µg/kg	10		EPA 680 Modified	4/8/21	4/9/21 15:33	IMR
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Tetrachloro-m-xylene	121	50-125	4/9/21 15:33						

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1017

Sampled: 3/25/2021 13:20

Sample ID: 21C1343-17

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1221 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1232 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1242 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1248 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1254 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1260 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1262 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Aroclor-1268 [1]	ND	990	mg/Kg	5000		SW-846 8082A	3/29/21	4/3/21 11:11	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/3/21 11:11	
Decachlorobiphenyl [2]	*	30-150			S-01			4/3/21 11:11	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/3/21 11:11	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/3/21 11:11	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-1018

Sampled: 3/25/2021 13:25

Sample ID: 21C1343-18

Sample Matrix: Caulk

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1221 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1232 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1242 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1248 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1254 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1260 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1262 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Aroclor-1268 [1]	ND	0.81	mg/Kg	4		SW-846 8082A	3/29/21	4/2/21 17:46	AYH
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	75.7	30-150						4/2/21 17:46	
Decachlorobiphenyl [2]	89.5	30-150						4/2/21 17:46	
Tetrachloro-m-xylene [1]	63.4	30-150						4/2/21 17:46	
Tetrachloro-m-xylene [2]	71.6	30-150						4/2/21 17:46	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21C1343

Date Received: 3/25/2021

Field Sample #: MH-CBK-DUP

Sampled: 3/25/2021 12:55

Sample ID: 21C1343-19

Sample Matrix: Caulk

Sample Flags: O-27

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1221 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1232 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1242 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1248 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1254 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1260 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1262 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Aroclor-1268 [1]	ND	38	mg/Kg	200		SW-846 8082A	3/29/21	4/2/21 18:04	AYH
Surrogates	% Recovery	Recovery Limits			Flag/Qual				
Decachlorobiphenyl [1]	*	30-150			S-01			4/2/21 18:04	
Decachlorobiphenyl [2]	*	30-150			S-01			4/2/21 18:04	
Tetrachloro-m-xylene [1]	*	30-150			S-01			4/2/21 18:04	
Tetrachloro-m-xylene [2]	*	30-150			S-01			4/2/21 18:04	

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Sample Extraction Data**Prep Method: SW-846 3540C Analytical Method: EPA 680 Modified**

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
21C1343-01 [MH-CBK-1001]	B279686	0.594	10.0	04/08/21
21C1343-10 [MH-CBK-1010]	B279686	0.586	10.0	04/08/21
21C1343-11 [MH-CBK-1011]	B279686	0.567	10.0	04/08/21
21C1343-12 [MH-CBK-1012]	B279686	0.556	10.0	04/08/21
21C1343-13 [MH-CBK-1013]	B279686	0.536	10.0	04/08/21
21C1343-15 [MH-CBK-1015]	B279686	0.556	10.0	04/08/21
21C1343-16 [MH-CBK-1016]	B279686	0.513	10.0	04/08/21
21C1343-17 [MH-CBK-1017]	B279686	0.507	10.0	04/08/21

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

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
21C1343-01 [MH-CBK-1001]	B279032	0.594	10.0	03/29/21
21C1343-02 [MH-CBK-1002]	B279032	0.596	10.0	03/29/21
21C1343-03 [MH-CBK-1003]	B279032	0.247	5.00	03/29/21
21C1343-04 [MH-CBK-1004]	B279032	0.578	10.0	03/29/21
21C1343-05 [MH-CBK-1005]	B279032	0.553	10.0	03/29/21
21C1343-06 [MH-CBK-1006]	B279032	0.464	9.00	03/29/21
21C1343-07 [MH-CBK-1007]	B279032	0.207	4.00	03/29/21
21C1343-08 [MH-CBK-1008]	B279032	0.568	10.0	03/29/21
21C1343-09 [MH-CBK-1009]	B279032	0.138	3.00	03/29/21
21C1343-10 [MH-CBK-1010]	B279032	0.586	10.0	03/29/21
21C1343-11 [MH-CBK-1011]	B279032	0.567	10.0	03/29/21
21C1343-12 [MH-CBK-1012]	B279032	0.556	10.0	03/29/21
21C1343-13 [MH-CBK-1013]	B279032	0.536	10.0	03/29/21
21C1343-14 [MH-CBK-1014]	B279032	0.529	10.0	03/29/21
21C1343-15 [MH-CBK-1015]	B279032	0.556	10.0	03/29/21
21C1343-16 [MH-CBK-1016]	B279032	0.513	10.0	03/29/21
21C1343-17 [MH-CBK-1017]	B279032	0.507	10.0	03/29/21
21C1343-18 [MH-CBK-1018]	B279032	0.491	10.0	03/29/21
21C1343-19 [MH-CBK-DUP]	B279032	0.533	10.0	03/29/21

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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 B279686 - SW-846 3540C										
Blank (B279686-BLK1)				Prepared & Analyzed: 04/08/21						
Monochlorobiphenyls	ND	20	µg/kg							
Dichlorobiphenyls	ND	20	µg/kg							
Trichlorobiphenyls	ND	40	µg/kg							
Tetrachlorobiphenyls	ND	40	µg/kg							
Pentachlorobiphenyls	ND	40	µg/kg							
Hexachlorobiphenyls	ND	40	µg/kg							
Heptachlorobiphenyls	ND	60	µg/kg							
Octachlorobiphenyls	ND	60	µg/kg							
Nonachlorobiphenyls	ND	100	µg/kg							
Total Polychlorinated biphenyls	0.0		µg/kg							
Surrogate: Tetrachloro-m-xylene	3830		µg/kg	4000		95.8	50-125			

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

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 B279032 - SW-846 3540C
Blank (B279032-BLK1)

Prepared: 03/29/21 Analyzed: 04/02/21

Aroclor-1016	ND	0.20	mg/Kg							
Aroclor-1016 [2C]	ND	0.20	mg/Kg							
Aroclor-1221	ND	0.20	mg/Kg							
Aroclor-1221 [2C]	ND	0.20	mg/Kg							
Aroclor-1232	ND	0.20	mg/Kg							
Aroclor-1232 [2C]	ND	0.20	mg/Kg							
Aroclor-1242	ND	0.20	mg/Kg							
Aroclor-1242 [2C]	ND	0.20	mg/Kg							
Aroclor-1248	ND	0.20	mg/Kg							
Aroclor-1248 [2C]	ND	0.20	mg/Kg							
Aroclor-1254	ND	0.20	mg/Kg							
Aroclor-1254 [2C]	ND	0.20	mg/Kg							
Aroclor-1260	ND	0.20	mg/Kg							
Aroclor-1260 [2C]	ND	0.20	mg/Kg							
Aroclor-1262	ND	0.20	mg/Kg							
Aroclor-1262 [2C]	ND	0.20	mg/Kg							
Aroclor-1268	ND	0.20	mg/Kg							
Aroclor-1268 [2C]	ND	0.20	mg/Kg							
Surrogate: Decachlorobiphenyl	2.28		mg/Kg	4.00		57.1	30-150			
Surrogate: Decachlorobiphenyl [2C]	3.33		mg/Kg	4.00		83.3	30-150			
Surrogate: Tetrachloro-m-xylene	3.28		mg/Kg	4.00		82.0	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	3.58		mg/Kg	4.00		89.4	30-150			

LCS (B279032-BS1)

Prepared: 03/29/21 Analyzed: 04/02/21

Aroclor-1016	2.9	0.20	mg/Kg	4.00		71.8	40-140			
Aroclor-1016 [2C]	3.0	0.20	mg/Kg	4.00		75.3	40-140			
Aroclor-1260	2.6	0.20	mg/Kg	4.00		64.8	40-140			
Aroclor-1260 [2C]	2.8	0.20	mg/Kg	4.00		70.8	40-140			
Surrogate: Decachlorobiphenyl	2.05		mg/Kg	4.00		51.2	30-150			
Surrogate: Decachlorobiphenyl [2C]	3.06		mg/Kg	4.00		76.6	30-150			
Surrogate: Tetrachloro-m-xylene	2.69		mg/Kg	4.00		67.3	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	2.93		mg/Kg	4.00		73.2	30-150			

LCS Dup (B279032-BSD1)

Prepared: 03/29/21 Analyzed: 04/02/21

Aroclor-1016	3.1	0.20	mg/Kg	4.00		76.5	40-140	6.35	30	
Aroclor-1016 [2C]	3.2	0.20	mg/Kg	4.00		79.6	40-140	5.59	30	
Aroclor-1260	2.6	0.20	mg/Kg	4.00		65.6	40-140	1.13	30	
Aroclor-1260 [2C]	2.7	0.20	mg/Kg	4.00		68.7	40-140	2.99	30	
Surrogate: Decachlorobiphenyl	2.13		mg/Kg	4.00		53.2	30-150			
Surrogate: Decachlorobiphenyl [2C]	3.10		mg/Kg	4.00		77.5	30-150			
Surrogate: Tetrachloro-m-xylene	2.99		mg/Kg	4.00		74.6	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	3.24		mg/Kg	4.00		81.0	30-150			

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IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS

Lab Sample ID: B279032-BS1 Date(s) Analyzed: 04/02/2021 04/02/2021
 Instrument ID (1): ECD3 Instrument ID (2): ECD3
 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	2.9	
	2	0.000	0.000	0.000	3.0	3.4
Aroclor-1260	1	0.000	0.000	0.000	2.6	
	2	0.000	0.000	0.000	2.8	7.4

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

Lab Sample ID: B279032-BSD1 Date(s) Analyzed: 04/02/2021 04/02/2021
Instrument ID (1): ECD3 Instrument ID (2): ECD3
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	3.1	
	2	0.000	0.000	0.000	3.2	3.2
Aroclor-1260	1	0.000	0.000	0.000	2.6	
	2	0.000	0.000	0.000	2.7	3.8

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.
DL-03	Elevated reporting limit due to matrix interference.
O-27	Elevated reporting limit due to sample matrix interference. Multiple extract clean-up procedures were performed on this sample, but they did not sufficiently remove the interference to meet the requested reporting limit.
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.

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

CERTIFICATIONS
Certified Analyses included in this Report

Analyte	Certifications
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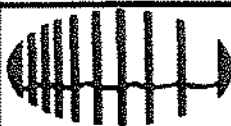
No certified Analyses included in this Report

Con-Test, a Pace Environmental Laboratory, operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2017	100033	03/1/2022
MA	Massachusetts DEP	M-MA100	06/30/2021
CT	Connecticut Department of Public Health	PH-0165	12/31/2022
NY	New York State Department of Health	10899 NELAP	04/1/2022
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2022
RI	Rhode Island Department of Health	LAO00112	12/30/2021
NC	North Carolina Div. of Water Quality	652	12/31/2021
NJ	New Jersey DEP	MA007 NELAP	06/30/2021
FL	Florida Department of Health	E871027 NELAP	06/30/2021
VT	Vermont Department of Health Lead Laboratory	LL720741	07/30/2021
ME	State of Maine	MA00100	06/9/2021
VA	Commonwealth of Virginia	460217	12/14/2021
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2021
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2021
NC-DW	North Carolina Department of Health	25703	07/31/2021
PA	Commonwealth of Pennsylvania DEP	68-05812	06/30/2021
MI	Dept. of Env, Great Lakes, and Energy	9100	09/6/2021

Company Name		Address		Phone		Project Location		Project Number		Project Manager		Con-Test Quote Name/Number		Invoice Recipient		Sampled By	
Woodard & Curran		213 Court Street, Middletown, CT		413-525-6405		MHI Hill Renovation		23279		George Franklin		George Franklin		George Franklin		Greg Reynolds	
Con-Test Name		Con-Test Address		Con-Test Phone		Con-Test City		Con-Test State		Con-Test Zip		Con-Test Email		Con-Test Fax		Con-Test Website	
MHI Hill Renovation		Fairfield, CT		23279		George Franklin		George Franklin		George Franklin		George Franklin		George Franklin		George Franklin	
Con-Test Sample ID / Description		Beginning Date/Time		Ending Date/Time		Matrix Code		Conc Code		Vials		Glass		Plastic		Bacteria	
12 MH-CBK-1012		3/25/21		1255		Sol		U		1		1		1		1	
13 MH-CBK-1013		3/25/21		1300		Sol		U		1		1		1		1	
14 MH-CBK-1014		3/25/21		1305		Sol		U		1		1		1		1	
15 MH-CBK-1015		3/25/21		1310		Sol		U		1		1		1		1	
16 MH-CBK-1016		3/25/21		1315		Sol		U		1		1		1		1	
17 MH-CBK-1017		3/25/21		1320		Sol		U		1		1		1		1	
18 MH-CBK-1018		3/25/21		1325		Sol		U		1		1		1		1	
19 MH-CBK-DUP		3/25/21		1255		Sol		U		1		1		1		1	
Client Comments:		Date/Time:		Date/Time:		Date/Time:		Date/Time:		Date/Time:		Date/Time:		Date/Time:		Date/Time:	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21		3/25/21	
Received by: (signature)		3/25/21															

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 W and C

Received By CM Date 3/25/11 Time 1910

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 # 2 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 Client T Analysis T Sampler Name T
pertinent Information? Project F 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? NA 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-		Flashpoint		Col./Bacteria		2oz Amb/Clear
DI-		Other Glass		Other Plastic		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 30, 2021

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

Project Location: Fairfield, CT
Client Job Number:
Project Number: 0232279
Laboratory Work Order Number: 21G1411

Enclosed are results of analyses for samples received by the laboratory on July 26, 2021. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Meghan E. Kelley
Project Manager

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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457
ATTN: George Franklin

REPORT DATE: 7/30/2021

PURCHASE ORDER NUMBER:

PROJECT NUMBER: 0232279

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 21G1411

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

PROJECT LOCATION: Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MH-VBC-100	21G1411-01	Product/Solid		SW-846 8082A	
MH-VWM-100	21G1411-02	Wipe		SW-846 8082A	
MH-VBC-101	21G1411-03	Product/Solid		SW-846 8082A	
MH-VWM-102	21G1411-04	Wipe		SW-846 8082A	
MH-VWM-103	21G1411-05	Wipe		SW-846 8082A	
MH-VWM-101	21G1411-06	Wipe		SW-846 8082A	
EB-01	21G1411-07	Water		SW-846 8082A	

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

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

SW-846 8082A**Qualifications:**

V-06

Continuing calibration verification (CCV) did not meet method specifications and was biased on the high side for this compound.

Analyte & Samples(s) Qualified:**Aroclor-1260 [2C]**

B286814-BS1, B286814-BSD1, B286925-BS1

The results of analyses reported only relate to samples submitted to Con-Test, a Pace 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.



Lisa A. Worthington

Technical Representative

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

Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VBC-100

Sampled: 7/23/2021 10:05

Sample ID: 21G1411-01

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	7/26/21	7/30/21 5:07	SFM
Aroclor-1221 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1232 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1242 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1248 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1254 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1260 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1262 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Aroclor-1268 [1]	ND	0.093	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:07	SFM
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	71.8	30-150						7/30/21 5:07	
Decachlorobiphenyl [2]	71.9	30-150						7/30/21 5:07	
Tetrachloro-m-xylene [1]	76.1	30-150						7/30/21 5:07	
Tetrachloro-m-xylene [2]	77.9	30-150						7/30/21 5:07	

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

Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VWM-100

Sampled: 7/23/2021 10:00

Sample ID: 21G1411-02

Sample Matrix: Wipe

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1221 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1232 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1242 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1248 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1254 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1260 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1262 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Aroclor-1268 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 18:47	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	72.9	30-150						7/29/21 18:47	
Decachlorobiphenyl [2]	90.6	30-150						7/29/21 18:47	
Tetrachloro-m-xylene [1]	74.7	30-150						7/29/21 18:47	
Tetrachloro-m-xylene [2]	87.3	30-150						7/29/21 18:47	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VBC-101

Sampled: 7/23/2021 10:30

Sample ID: 21G1411-03

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	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1221 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1232 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1242 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1248 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1254 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1260 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1262 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Aroclor-1268 [1]	ND	0.097	mg/Kg	1		SW-846 8082A	7/26/21	7/30/21 5:24	SFM
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	100	30-150						7/30/21 5:24	
Decachlorobiphenyl [2]	97.4	30-150						7/30/21 5:24	
Tetrachloro-m-xylene [1]	86.9	30-150						7/30/21 5:24	
Tetrachloro-m-xylene [2]	90.4	30-150						7/30/21 5:24	

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

Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VWM-102

Sampled: 7/23/2021 13:00

Sample ID: 21G1411-04

Sample Matrix: Wipe

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1221 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1232 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1242 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1248 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1254 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1260 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1262 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Aroclor-1268 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:00	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	78.0	30-150							
Decachlorobiphenyl [2]	93.8	30-150							
Tetrachloro-m-xylene [1]	78.5	30-150							
Tetrachloro-m-xylene [2]	91.8	30-150							

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VWM-103

Sampled: 7/23/2021 13:10

Sample ID: 21G1411-05

Sample Matrix: Wipe

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1221 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1232 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1242 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1248 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1254 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1260 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1262 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Aroclor-1268 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:12	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	66.7	30-150							
Decachlorobiphenyl [2]	81.0	30-150							
Tetrachloro-m-xylene [1]	75.3	30-150							
Tetrachloro-m-xylene [2]	90.7	30-150							

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: MH-VWM-101

Sampled: 7/23/2021 11:20

Sample ID: 21G1411-06

Sample Matrix: Wipe

Polychlorinated Biphenyls with 3540 Soxhlet Extraction

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1221 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1232 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1242 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1248 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1254 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1260 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1262 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Aroclor-1268 [1]	ND	0.20	µg/Wipe	1		SW-846 8082A	7/27/21	7/29/21 19:24	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	79.3	30-150						7/29/21 19:24	
Decachlorobiphenyl [2]	95.5	30-150						7/29/21 19:24	
Tetrachloro-m-xylene [1]	81.4	30-150						7/29/21 19:24	
Tetrachloro-m-xylene [2]	90.7	30-150						7/29/21 19:24	

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Project Location: Fairfield, CT

Sample Description:

Work Order: 21G1411

Date Received: 7/26/2021

Field Sample #: EB-01

Sampled: 7/23/2021 13:30

Sample ID: 21G1411-07

Sample Matrix: Water

Polychlorinated Biphenyls By GC/ECD

Analyte	Results	RL	Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Aroclor-1016 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1221 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1232 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1242 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1248 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1254 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1260 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1262 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Aroclor-1268 [1]	ND	0.25	µg/L	1		SW-846 8082A	7/28/21	7/29/21 17:07	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	71.8	30-150						7/29/21 17:07	
Decachlorobiphenyl [2]	88.9	30-150						7/29/21 17:07	
Tetrachloro-m-xylene [1]	74.4	30-150						7/29/21 17:07	
Tetrachloro-m-xylene [2]	88.2	30-150						7/29/21 17:07	

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332**Sample Extraction Data****Prep Method: SW-846 3540C Analytical Method: SW-846 8082A**

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
21G1411-01 [MH-VBC-100]	B286793	2.16	10.0	07/26/21
21G1411-03 [MH-VBC-101]	B286793	2.06	10.0	07/26/21

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

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
21G1411-07 [EB-01]	B286925	815	10.0	07/28/21

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

Lab Number [Field ID]	Batch	Initial [Wipe]	Final [mL]	Date
21G1411-02 [MH-VWM-100]	B286814	1.00	10.0	07/27/21
21G1411-04 [MH-VWM-102]	B286814	1.00	10.0	07/27/21
21G1411-05 [MH-VWM-103]	B286814	1.00	10.0	07/27/21
21G1411-06 [MH-VWM-101]	B286814	1.00	10.0	07/27/21

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

QUALITY CONTROL
Polychlorinated Biphenyls By GC/ECD - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch B286925 - SW-846 3510C
Blank (B286925-BLK1)

Prepared: 07/28/21 Analyzed: 07/29/21

Aroclor-1016	ND	0.050	µg/L							
Aroclor-1016 [2C]	ND	0.050	µg/L							
Aroclor-1221	ND	0.050	µg/L							
Aroclor-1221 [2C]	ND	0.050	µg/L							
Aroclor-1232	ND	0.050	µg/L							
Aroclor-1232 [2C]	ND	0.050	µg/L							
Aroclor-1242	ND	0.050	µg/L							
Aroclor-1242 [2C]	ND	0.050	µg/L							
Aroclor-1248	ND	0.050	µg/L							
Aroclor-1248 [2C]	ND	0.050	µg/L							
Aroclor-1254	ND	0.050	µg/L							
Aroclor-1254 [2C]	ND	0.050	µg/L							
Aroclor-1260	ND	0.050	µg/L							
Aroclor-1260 [2C]	ND	0.050	µg/L							
Aroclor-1262	ND	0.050	µg/L							
Aroclor-1262 [2C]	ND	0.050	µg/L							
Aroclor-1268	ND	0.050	µg/L							
Aroclor-1268 [2C]	ND	0.050	µg/L							
Surrogate: Decachlorobiphenyl	0.906		µg/L	2.00		45.3	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.03		µg/L	2.00		51.3	30-150			
Surrogate: Tetrachloro-m-xylene	0.866		µg/L	2.00		43.3	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.926		µg/L	2.00		46.3	30-150			

LCS (B286925-BS1)

Prepared: 07/28/21 Analyzed: 07/29/21

Aroclor-1016	0.42	0.20	µg/L	0.500		84.6	40-140			
Aroclor-1016 [2C]	0.48	0.20	µg/L	0.500		95.5	40-140			
Aroclor-1260	0.39	0.20	µg/L	0.500		78.3	40-140			
Aroclor-1260 [2C]	0.44	0.20	µg/L	0.500		88.4	40-140			V-06
Surrogate: Decachlorobiphenyl	1.44		µg/L	2.00		72.2	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.77		µg/L	2.00		88.7	30-150			
Surrogate: Tetrachloro-m-xylene	1.49		µg/L	2.00		74.3	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.73		µg/L	2.00		86.4	30-150			

LCS Dup (B286925-BSD1)

Prepared: 07/28/21 Analyzed: 07/29/21

Aroclor-1016	0.45	0.20	µg/L	0.500		90.9	40-140	7.20	20	
Aroclor-1016 [2C]	0.51	0.20	µg/L	0.500		102	40-140	6.57	20	
Aroclor-1260	0.43	0.20	µg/L	0.500		86.9	40-140	10.4	20	
Aroclor-1260 [2C]	0.49	0.20	µg/L	0.500		98.8	40-140	11.1	20	
Surrogate: Decachlorobiphenyl	1.62		µg/L	2.00		81.1	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.95		µg/L	2.00		97.7	30-150			
Surrogate: Tetrachloro-m-xylene	1.59		µg/L	2.00		79.6	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.75		µg/L	2.00		87.5	30-150			

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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
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Batch B286793 - SW-846 3540C
Blank (B286793-BLK1)

Prepared: 07/26/21 Analyzed: 07/30/21

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	0.881		mg/Kg	0.995		88.5	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.863		mg/Kg	0.995		86.7	30-150			
Surrogate: Tetrachloro-m-xylene	0.805		mg/Kg	0.995		80.9	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.839		mg/Kg	0.995		84.3	30-150			

LCS (B286793-BS1)

Prepared: 07/26/21 Analyzed: 07/30/21

Aroclor-1016	0.86	0.099	mg/Kg	0.990		86.8	40-140			
Aroclor-1016 [2C]	0.82	0.099	mg/Kg	0.990		82.9	40-140			
Aroclor-1260	0.72	0.099	mg/Kg	0.990		73.1	40-140			
Aroclor-1260 [2C]	0.72	0.099	mg/Kg	0.990		72.3	40-140			
Surrogate: Decachlorobiphenyl	0.860		mg/Kg	0.990		86.9	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.842		mg/Kg	0.990		85.0	30-150			
Surrogate: Tetrachloro-m-xylene	0.764		mg/Kg	0.990		77.1	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.796		mg/Kg	0.990		80.4	30-150			

LCS Dup (B286793-BSD1)

Prepared: 07/26/21 Analyzed: 07/30/21

Aroclor-1016	0.96	0.10	mg/Kg	0.995		96.7	40-140	11.2	30	
Aroclor-1016 [2C]	0.91	0.10	mg/Kg	0.995		91.9	40-140	10.8	30	
Aroclor-1260	0.78	0.10	mg/Kg	0.995		78.5	40-140	7.70	30	
Aroclor-1260 [2C]	0.76	0.10	mg/Kg	0.995		76.8	40-140	6.47	30	
Surrogate: Decachlorobiphenyl	0.885		mg/Kg	0.995		88.9	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.865		mg/Kg	0.995		87.0	30-150			
Surrogate: Tetrachloro-m-xylene	0.887		mg/Kg	0.995		89.1	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.917		mg/Kg	0.995		92.2	30-150			

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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
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Batch B286814 - SW-846 3540C
Blank (B286814-BLK1)

Prepared: 07/27/21 Analyzed: 07/29/21

Aroclor-1016	ND	0.20	µg/Wipe							
Aroclor-1016 [2C]	ND	0.20	µg/Wipe							
Aroclor-1221	ND	0.20	µg/Wipe							
Aroclor-1221 [2C]	ND	0.20	µg/Wipe							
Aroclor-1232	ND	0.20	µg/Wipe							
Aroclor-1232 [2C]	ND	0.20	µg/Wipe							
Aroclor-1242	ND	0.20	µg/Wipe							
Aroclor-1242 [2C]	ND	0.20	µg/Wipe							
Aroclor-1248	ND	0.20	µg/Wipe							
Aroclor-1248 [2C]	ND	0.20	µg/Wipe							
Aroclor-1254	ND	0.20	µg/Wipe							
Aroclor-1254 [2C]	ND	0.20	µg/Wipe							
Aroclor-1260	ND	0.20	µg/Wipe							
Aroclor-1260 [2C]	ND	0.20	µg/Wipe							
Aroclor-1262	ND	0.20	µg/Wipe							
Aroclor-1262 [2C]	ND	0.20	µg/Wipe							
Aroclor-1268	ND	0.20	µg/Wipe							
Aroclor-1268 [2C]	ND	0.20	µg/Wipe							
Surrogate: Decachlorobiphenyl	1.54		µg/Wipe	2.00		76.9	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.86		µg/Wipe	2.00		93.2	30-150			
Surrogate: Tetrachloro-m-xylene	1.44		µg/Wipe	2.00		71.9	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.65		µg/Wipe	2.00		82.5	30-150			

LCS (B286814-BS1)

Prepared: 07/27/21 Analyzed: 07/29/21

Aroclor-1016	0.40	0.20	µg/Wipe	0.500		79.3	40-140			
Aroclor-1016 [2C]	0.46	0.20	µg/Wipe	0.500		92.3	40-140			
Aroclor-1260	0.39	0.20	µg/Wipe	0.500		77.4	40-140			
Aroclor-1260 [2C]	0.47	0.20	µg/Wipe	0.500		93.2	40-140			V-06
Surrogate: Decachlorobiphenyl	1.53		µg/Wipe	2.00		76.7	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.86		µg/Wipe	2.00		93.1	30-150			
Surrogate: Tetrachloro-m-xylene	1.52		µg/Wipe	2.00		75.9	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.69		µg/Wipe	2.00		84.6	30-150			

LCS Dup (B286814-BSD1)

Prepared: 07/27/21 Analyzed: 07/29/21

Aroclor-1016	0.45	0.20	µg/Wipe	0.500		90.5	40-140	13.1	30	
Aroclor-1016 [2C]	0.51	0.20	µg/Wipe	0.500		101	40-140	9.29	30	
Aroclor-1260	0.44	0.20	µg/Wipe	0.500		88.0	40-140	12.9	30	
Aroclor-1260 [2C]	0.51	0.20	µg/Wipe	0.500		102	40-140	9.24	30	V-06
Surrogate: Decachlorobiphenyl	1.74		µg/Wipe	2.00		86.8	30-150			
Surrogate: Decachlorobiphenyl [2C]	1.99		µg/Wipe	2.00		99.3	30-150			
Surrogate: Tetrachloro-m-xylene	1.72		µg/Wipe	2.00		86.0	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	1.78		µg/Wipe	2.00		89.1	30-150			

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

IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS

Lab Sample ID: B286793-BS1 Date(s) Analyzed: 07/30/2021 07/30/2021
 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	0.86	
	2	0.000	0.000	0.000	0.82	4.8
Aroclor-1260	1	0.000	0.000	0.000	0.72	
	2	0.000	0.000	0.000	0.72	0.0

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

IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS Dup

Lab Sample ID: B286793-BSD1 Date(s) Analyzed: 07/30/2021 07/30/2021
 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	0.96	
	2	0.000	0.000	0.000	0.91	5.4
Aroclor-1260	1	0.000	0.000	0.000	0.78	
	2	0.000	0.000	0.000	0.76	2.6

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

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

Lab Sample ID: B286814-BS1 Date(s) Analyzed: 07/29/2021 07/29/2021
Instrument ID (1): ECD 9 Instrument ID (2): ECD 9
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	0.40	
	2	0.000	0.000	0.000	0.46	14.0
Aroclor-1260	1	0.000	0.000	0.000	0.39	
	2	0.000	0.000	0.000	0.47	18.6

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

IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS Dup

Lab Sample ID: B286814-BSD1 Date(s) Analyzed: 07/29/2021 07/29/2021
 Instrument ID (1): ECD 9 Instrument ID (2): ECD 9
 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	0.45	
	2	0.000	0.000	0.000	0.51	12.5
Aroclor-1260	1	0.000	0.000	0.000	0.44	
	2	0.000	0.000	0.000	0.51	14.7

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

IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS

Lab Sample ID: B286925-BS1 Date(s) Analyzed: 07/29/2021 07/29/2021
 Instrument ID (1): ECD 9 Instrument ID (2): ECD 9
 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	0.42	
	2	0.000	0.000	0.000	0.48	13.3
Aroclor-1260	1	0.000	0.000	0.000	0.39	
	2	0.000	0.000	0.000	0.44	12.0

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

IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS Dup

Lab Sample ID: B286925-BSD1 Date(s) Analyzed: 07/29/2021 07/29/2021
 Instrument ID (1): ECD 9 Instrument ID (2): ECD 9
 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	0.45	
	2	0.000	0.000	0.000	0.51	10.3
Aroclor-1260	1	0.000	0.000	0.000	0.43	
	2	0.000	0.000	0.000	0.49	13.0

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.
V-06	Continuing calibration verification (CCV) did not meet method specifications and was biased on the high side for this compound.

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

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

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

CERTIFICATIONS
Certified Analyses included in this Report

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

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Con-Test, a Pace Environmental Laboratory, operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2017	100033	03/1/2022
MA	Massachusetts DEP	M-MA100	06/30/2022
CT	Connecticut Department of Public Health	PH-0165	12/31/2022
NY	New York State Department of Health	10899 NELAP	04/1/2022
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2022
RI	Rhode Island Department of Health	LAO00112	12/30/2021
NC	North Carolina Div. of Water Quality	652	12/31/2021
NJ	New Jersey DEP	MA007 NELAP	06/30/2022
FL	Florida Department of Health	E871027 NELAP	06/30/2022
VT	Vermont Department of Health Lead Laboratory	LL720741	07/30/2022
ME	State of Maine	MA00100	06/9/2023
VA	Commonwealth of Virginia	460217	12/14/2021
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2021
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2022
NC-DW	North Carolina Department of Health	25703	07/31/2021
PA	Commonwealth of Pennsylvania DEP	68-05812	06/30/2022
MI	Dept. of Env, Great Lakes, and Energy	9100	09/6/2021

2161911


 Phone: 413-525-2332
 Fax: 413-525-6405

Email: info@contestlabs.com

 Address: 315 Court St, Middletown, CT 06457
 Phone: 800-518-1610

Project Location: Middletown, CT

Project Number: 0232279

Project Manager: George Franklin

Con-Test Quote Name/Number:

Invoice Recipient:

Sampled by: A. Ruggenstein

Client Sample ID / Description

Con-Test Work Order #

Beginning Date/Time

Ending Date/Time

Con-Test Code

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http://www.contestlabs.com

39 Spruce Street
East Longmeadow, MA 01028

Doc # 381 Rev 2_06/2019

ANALYSIS REQUESTED

Total Number Of:

VIALS

GLASS

PLASTIC

BACTERIA

ENCORE

Glassware in the fridge?

Y / N

Glassware in freezer? Y / N

Prepackaged Cooler? Y / N

*Contest is not responsible for

missing samples from prepackaged

coolers

1 MATRIX Codes:

GW = Ground Water

WW = Waste Water

DW = Drinking Water

A = Air

S = Soil

SL = Sludge

SOL = Solid

O = Other (please

define)

2 Preservation Codes:

I = Ice

H = HCL

M = Methanol

N = Nitric Acid

S = Sulfuric Acid

B = Sodium Bisulfate

X = Sodium Hydroxide

T = Sodium

Thiosulfate

O = Other (please

define)

Please use the following codes to indicate

possible sample concentration within the Conc

Code column above:

H - High; M - Medium; L - Low; C - Clean; U -

Unknown

NECA and AIAA, LLC Analytical

Other

Chromatogram

AIAA-LAP, LLC

WRTA

MWRA

School

MBTA

Municipality

City

Government

Federal

Brownfield

Project Entity

City

Date/Time:

Date/Time:

Date/Time:

Date/Time:

Date/Time:

Date/Time:

Date/Time:

Date/Time:

7-Day

PFAS 10 Day (Std)

10-Day

Due Date

Field Filtered

Lab to Filter

1-Day

2-Day

3-Day

4-Day

Field Filtered

Lab to Filter

Format:

Other:

CLP Like Data Pkg Required:

Email To:

A. Ruggenstein

A. Ruggenstein

A. Ruggenstein

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Relinquished by: (signature)

Date/Time:

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Date/Time:

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Date/Time:

Relinquished by: (signature)

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Date/Time:

Relinquished by: (signature)

Date/Time:

Relinquished by: (signature)

Date/Time:

Comments:

Disclaimer: Con-Test Labs is not responsible for any omitted information on the Chain of Custody. The Chain of Custody is a legal document that must be complete and accurate and is used to determine who analyses the laboratory will perform. Any missing information is not the laboratory's responsibility. Con-Test values your partnership on each project and will try to assist with missing information, but will not be held accountable.

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 WQC
Received By MA Date 7/26/11 Time 1812

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 # 2 Actual Temp - 3.9
By Blank # MA Actual Temp - _____

Was Custody Seal Intact? MA Were Samples Tampled with? MA
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? _____
Are there Short Holds? F Who was notified? _____

Is there enough Volume? T
Is there Headspace where applicable? MA 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? MA Acid _____ Base _____

Vials	#	Containers:	#	#	#	#
Unp-		1 Liter Amb.	<u>2</u>	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 <u>2/4</u>
Bisulfate-		Flashpoint		Col./Bacteria		2oz Amb/Clear
DI-		Other Glass		Other Plastic		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:



REASONABLE CONFIDENCE PROTOCOL LABORATORY ANALYSIS QA/QC CERTIFICATION FORM

Laboratory Name: Con-Test, a Pace Analytical Laboratory

Client: Woodard & Curran - CT

Project Location: Fairfield, CT

Project Number: 21G1411

Laboratory Sample ID(s):

21G1411-01 thru 21G1411-07

Sample Date(s):

07/23/2021

List RCP Methods Used:

SW-846 8082A

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CTDEP method-specific Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1A	Were the method specified preservation and holding time requirements met?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
1B	VPH and EPH Methods only: Was the VPH and EPH method conducted without significant modifications (see Section 11.3 of respective RCP methods)?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
3	Were samples received at an appropriate temperature (< 6 degrees C.)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
4	Were all QA/QC performance criteria specified in the CTDEP Reasonable Confidence Protocol documents achieved?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5A	Were reporting limits specified or referenced on the chain-of-custody?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
5B	Were these reporting limits met?	<input type="checkbox"/> Yes <input type="checkbox"/> No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
7	Are project-specific matrix spikes and laboratory duplicates included in this data set?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Reasonable Confidence."

This form may not be altered and all questions must be answered.

Lisa A. Worthington

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature:
Position: Technical Representative
Printed Name: Lisa A. Worthington
Date: 07/30/21
Name of Laboratory: Con-Test, a Pace Analytical Laboratory

This certification form is to be used for RCP methods only.

August 2, 2021

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

Project Location: Mill Hill, Fairfield, CT
Client Job Number:
Project Number: [none]
Laboratory Work Order Number: 21G1701

Enclosed are results of analyses for samples received by the laboratory on July 29, 2021. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Meghan E. Kelley
Project Manager

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39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332Woodard & Curran - CT
213 Court Street., 4th Floor
Middletown, CT 06457
ATTN: George Franklin

REPORT DATE: 8/2/2021

PURCHASE ORDER NUMBER:

PROJECT NUMBER: [none]

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 21G1701

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

PROJECT LOCATION: Mill Hill, Fairfield, CT

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MH-VBC-102	21G1701-01	Product/Solid		SW-846 8082A	
MH-VBC-103	21G1701-02	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 Con-Test, a Pace 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.



Lisa A. Worthington
Technical Representative

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

Project Location: Mill Hill, Fairfield, CT

Sample Description:

Work Order: 21G1701

Date Received: 7/29/2021

Field Sample #: MH-VBC-102

Sampled: 7/29/2021 13:00

Sample ID: 21G1701-01

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	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1221 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1232 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1242 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1248 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1254 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1260 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1262 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Aroclor-1268 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:20	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	85.5	30-150						8/1/21 0:20	
Decachlorobiphenyl [2]	72.3	30-150						8/1/21 0:20	
Tetrachloro-m-xylene [1]	85.6	30-150						8/1/21 0:20	
Tetrachloro-m-xylene [2]	78.0	30-150						8/1/21 0:20	

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

Project Location: Mill Hill, Fairfield, CT

Sample Description:

Work Order: 21G1701

Date Received: 7/29/2021

Field Sample #: MH-VBC-103

Sampled: 7/29/2021 13:00

Sample ID: 21G1701-02

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	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1221 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1232 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1242 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1248 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1254 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1260 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1262 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Aroclor-1268 [1]	ND	0.099	mg/Kg	1		SW-846 8082A	7/29/21	8/1/21 0:38	TG
Surrogates	% Recovery	Recovery Limits	Flag/Qual						
Decachlorobiphenyl [1]	92.9	30-150						8/1/21 0:38	
Decachlorobiphenyl [2]	76.5	30-150						8/1/21 0:38	
Tetrachloro-m-xylene [1]	86.5	30-150						8/1/21 0:38	
Tetrachloro-m-xylene [2]	80.7	30-150						8/1/21 0:38	

39 Spruce Street * East Longmeadow, MA 01028 * FAX 413/525-6405 * TEL. 413/525-2332**Sample Extraction Data****Prep Method: SW-846 3540C Analytical Method: SW-846 8082A**

Lab Number [Field ID]	Batch	Initial [g]	Final [mL]	Date
21G1701-01 [MH-VBC-102]	B287073	2.03	10.0	07/29/21
21G1701-02 [MH-VBC-103]	B287073	2.03	10.0	07/29/21

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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 B287073 - SW-846 3540C
Blank (B287073-BLK1)

Prepared: 07/29/21 Analyzed: 07/31/21

Aroclor-1016	ND	0.098	mg/Kg							
Aroclor-1016 [2C]	ND	0.098	mg/Kg							
Aroclor-1221	ND	0.098	mg/Kg							
Aroclor-1221 [2C]	ND	0.098	mg/Kg							
Aroclor-1232	ND	0.098	mg/Kg							
Aroclor-1232 [2C]	ND	0.098	mg/Kg							
Aroclor-1242	ND	0.098	mg/Kg							
Aroclor-1242 [2C]	ND	0.098	mg/Kg							
Aroclor-1248	ND	0.098	mg/Kg							
Aroclor-1248 [2C]	ND	0.098	mg/Kg							
Aroclor-1254	ND	0.098	mg/Kg							
Aroclor-1254 [2C]	ND	0.098	mg/Kg							
Aroclor-1260	ND	0.098	mg/Kg							
Aroclor-1260 [2C]	ND	0.098	mg/Kg							
Aroclor-1262	ND	0.098	mg/Kg							
Aroclor-1262 [2C]	ND	0.098	mg/Kg							
Aroclor-1268	ND	0.098	mg/Kg							
Aroclor-1268 [2C]	ND	0.098	mg/Kg							
Surrogate: Decachlorobiphenyl	0.954		mg/Kg	0.980		97.3	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.824		mg/Kg	0.980		84.0	30-150			
Surrogate: Tetrachloro-m-xylene	0.892		mg/Kg	0.980		90.9	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.823		mg/Kg	0.980		83.9	30-150			

LCS (B287073-BS1)

Prepared: 07/29/21 Analyzed: 07/31/21

Aroclor-1016	0.79	0.098	mg/Kg	0.980		80.6	40-140			
Aroclor-1016 [2C]	0.81	0.098	mg/Kg	0.980		82.1	40-140			
Aroclor-1260	0.78	0.098	mg/Kg	0.980		79.7	40-140			
Aroclor-1260 [2C]	0.72	0.098	mg/Kg	0.980		73.6	40-140			
Surrogate: Decachlorobiphenyl	0.957		mg/Kg	0.980		97.7	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.826		mg/Kg	0.980		84.2	30-150			
Surrogate: Tetrachloro-m-xylene	0.863		mg/Kg	0.980		88.0	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.790		mg/Kg	0.980		80.6	30-150			

LCS Dup (B287073-BSD1)

Prepared: 07/29/21 Analyzed: 07/31/21

Aroclor-1016	0.68	0.098	mg/Kg	0.976		70.0	40-140	14.6	30	
Aroclor-1016 [2C]	0.69	0.098	mg/Kg	0.976		71.2	40-140	14.7	30	
Aroclor-1260	0.65	0.098	mg/Kg	0.976		66.6	40-140	18.4	30	
Aroclor-1260 [2C]	0.60	0.098	mg/Kg	0.976		61.2	40-140	18.9	30	
Surrogate: Decachlorobiphenyl	0.767		mg/Kg	0.976		78.6	30-150			
Surrogate: Decachlorobiphenyl [2C]	0.660		mg/Kg	0.976		67.7	30-150			
Surrogate: Tetrachloro-m-xylene	0.705		mg/Kg	0.976		72.3	30-150			
Surrogate: Tetrachloro-m-xylene [2C]	0.650		mg/Kg	0.976		66.6	30-150			

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IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS

Lab Sample ID: B287073-BS1 Date(s) Analyzed: 07/31/2021 07/31/2021
 Instrument ID (1): ECD5 Instrument ID (2): ECD5
 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	0.79	
	2	0.000	0.000	0.000	0.81	2.5
Aroclor-1260	1	0.000	0.000	0.000	0.78	
	2	0.000	0.000	0.000	0.72	8.0

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IDENTIFICATION SUMMARY FOR SINGLE COMPONENT ANALYTES

SW-846 8082A

LCS Dup

Lab Sample ID: B287073-BSD1 Date(s) Analyzed: 07/31/2021 07/31/2021
 Instrument ID (1): ECD5 Instrument ID (2): ECD5
 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	0.68	
	2	0.000	0.000	0.000	0.69	1.5
Aroclor-1260	1	0.000	0.000	0.000	0.65	
	2	0.000	0.000	0.000	0.60	8.0

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.

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

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

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Con-Test, a Pace Environmental Laboratory, operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2017	100033	03/1/2022
MA	Massachusetts DEP	M-MA100	06/30/2022
CT	Connecticut Department of Public Health	PH-0165	12/31/2022
NY	New York State Department of Health	10899 NELAP	04/1/2022
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2022
RI	Rhode Island Department of Health	LAO00112	12/30/2021
NC	North Carolina Div. of Water Quality	652	12/31/2021
NJ	New Jersey DEP	MA007 NELAP	06/30/2022
FL	Florida Department of Health	E871027 NELAP	06/30/2022
VT	Vermont Department of Health Lead Laboratory	LL720741	07/30/2022
ME	State of Maine	MA00100	06/9/2023
VA	Commonwealth of Virginia	460217	12/14/2021
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2021
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2022
NC-DW	North Carolina Department of Health	25703	07/31/2021
PA	Commonwealth of Pennsylvania DEP	68-05812	06/30/2022
MI	Dept. of Env, Great Lakes, and Energy	9100	09/6/2021

CHAIN-OF-CUSTODY Analytical Request Document										LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or MTIL Log-in Number Here									
Company: <i>Pace Analytical</i> Address: <i>Woodard & Curran</i> City: <i>213 Court St Middlebury CT</i> State: <i>CT</i> County: <i>Fairfield</i> Time Zone: <i>ET</i> Report To: <i>George Franklin</i> Copy To: <i>Chargensten@woodardcurran.com</i> Customer Project Name/Number: <i>Mill Hill</i>										2161701 ALL SHADED AREAS are for LAB USE ONLY Container Preservative Type ** ** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other									
Billing Information: Site Collection Info/Address: <i>Stranfine Woodard & Curran</i> State: <i>CT</i> County: <i>Fairfield</i> Time Zone: <i>ET</i> Compliance Monitoring? <input type="checkbox"/> Yes <input type="checkbox"/> No DW PWS ID #: DW Location Code: Immediately Packed on Ice: <input type="checkbox"/> Yes <input type="checkbox"/> No Field Filtered (if applicable): <input type="checkbox"/> Yes <input type="checkbox"/> No Analysis:										Lab Sample Receipt Checklist: Custody Seals Present/Intact: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Custody Signatures Present: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Collector Signatures Present: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Bottles Intact: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Correct Bottles: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Sufficient Volume: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Samples Received on Ice: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N VOA - Headspace Acceptable: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N USDA regulated Soils: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Samples in Holding Time: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Residual Chlorine Present: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N C1 Strips: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Sample pH Acceptable: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N pH Strips: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Sulfide Present: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N Lead Acetate Strips: <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> N LAB USE ONLY: Lab Sample #: <i>2</i> Comments: <i>Sealite notified & rush</i>									
Customer Sample ID MH-VBC-102 MH-VBC-103										Matrix * SL SL									
Comp / Grab G G										Collected (or Composite Start) Date: <i>7/19/21</i> Time: <i>1300</i> Date: <i>7/20/21</i> Time: <i>1300</i>									
Res CI 1 1										Res CI 1 1									
Customer Remarks / Special Conditions / Possible Hazards:										SHORT HOLDS PRESENT (<72 hours) Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> Lab Tracking # <i>2654757</i> Samples received via: FEDEX <input checked="" type="checkbox"/> UPS <input checked="" type="checkbox"/> Client <input checked="" type="checkbox"/> Courier <input checked="" type="checkbox"/> Date/Time: <i>7/29/2021</i> Date/Time: <i>7/29/2021</i> Date/Time: <i>7/29/2021</i>									
Type of Ice Used: <input checked="" type="checkbox"/> Wet <input type="checkbox"/> Blue <input type="checkbox"/> Dry <input type="checkbox"/> None										Packing Material Used:									
Radchem sample(s) screened (<500 ppm): Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> A <input checked="" type="checkbox"/>										Received by/Company (Signature): <i>[Signature]</i> Date/Time: <i>7/29/2021 1510</i> Received by/Company (Signature): <i>[Signature]</i> Date/Time: <i>7/29/2021 1615</i> Received by/Company (Signature): <i>[Signature]</i> Date/Time: <i>7/29/2021</i>									
Lab Sample Temperature Info: Temp Blank Received: <i>5</i> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> Therm ID#: <i>5</i> Cooler 1 Temp Upon Receipt: <i>5</i> °C Cooler 1 Therm Corr. Factor: <i>5</i> °C Cooler 1 Corrected Temp: <i>5</i> °C Comments: <i>5.5</i>										Lab Sample Temperature Info: Temp Blank Received: <i>5</i> Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> Therm ID#: <i>5</i> Cooler 1 Temp Upon Receipt: <i>5</i> °C Cooler 1 Therm Corr. Factor: <i>5</i> °C Cooler 1 Corrected Temp: <i>5</i> °C Comments: <i>5.5</i>									
Trips Blank Received: Y <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> HCL MeOH TSP Other										Non Conformance(s): YES / NO Page: <i>5.5</i> of:									



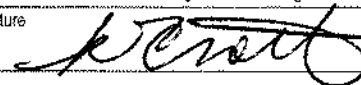

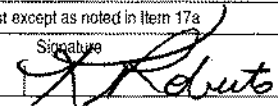
ATTACHMENT 2: WASTE DOCUMENTATION

395681

TRI 003513

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 100CFR PART 781	2. Page 1 of 1	3. Emergency Response Phone	4. Waste Tracking Number TRI 003513	
5. Generator's Name and Mailing Address Town Of Fairfield 511 Old Post Road Fairfield CT 06824 Generator's Phone:		Generator's Site Address (if different than mailing address) Mill Hill Elementary School 835 Mill Hill Terrace Southport CT 06890				
6. Transporter 1 Company Name T & E Environmental Svcs.		U.S. EPA ID Number CTD018424210				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 3955 Minerva Road SE Waynesburg Facility's Phone: 330-886-2435		U.S. EPA ID Number Region 1 Post Office Square - Suite Boston, MA 02109-3912				
9. Waste Shipping Name and Description		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1. NA 2212 Asbestos 9. PCB (PCB Bulk Product Waste > 50 ppm)		12	TT	12	cy	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) (PCB Bulk Product Waste) ERG#171 Approval # 14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations						
Generator's/Offeror's Printed/Typed Name Salvatore Morabito - FPS Mgr. of C&SFA, Sec 3 Safety				Signature Salvatore Morabito		Month Day Year 9 21 20
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name John C. Wood Jr 860-875-2110				Signature John C. Wood Jr		Month Day Year 10 14 20
Transporter 2 Printed/Typed Name				Signature		Month Day Year
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: U.S. EPA ID Number:						
17b. Alternate Facility (or Generator)						
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name James Wall				Signature James Wall		Month Day Year 10 15 2020

403019

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 40CFR PART 761	2. Page 1 of 1	3. Emergency Response Phone 860-875-2110	4. Waste Tracking Number TRI 003618	
5. Generator's Name and Mailing Address At: Sai Norabito 611 Old Post Road Fairfield CT 06824			Generator's Site Address (if different than mailing address) Mill Hill Elementary School 535 Mill Hill Terrace Southport CT 06890			
Generator's Phone:						
6. Transporter 1 Company Name Tri-S Environmental Svcs.			U.S. EPA ID Number CTD0016424210			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Boston, MA 02109-3912			U.S. EPA ID Number			
Facility's Phone: 330 866-3435						
9. Waste Shipping Name and Description			10. Containers		11. Total	12. Unit
			No.	Type	Quantity	Wt./Vol.
1. 01A 2212, Asbestos 9, PGIII (PCB Bulk Product Waste > 50 ppm)			001	TT	7	44
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) (1) (PCB Bulk Product Waste) ERG#171 Approval #14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations.						
Generator's/Offeror's Printed/Typed Name Nicole Frost			Signature 		Month 05	Day 28
					Year 21	
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Peter McDyer			Signature 		Month 06	Day 02
					Year 21	
Transporter 2 Printed/Typed Name			Signature		Month	Day
					Year	
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator)			U.S. EPA ID Number			
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)					Month	Day
					Year	
18. Designated Facility Owner/Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Tim Roberts			Signature 		Month 6	Day 3
					Year 21	

403836

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number Q C C R P A R T 7 6 1		2. Page 1 of 1	3. Emergency Response Phone		4. Waste Tracking Number TRI 003657	
5. Generator's Name and Mailing Address Attn: Sam Morabito 611 Old Post Road Fairfield CT 06824				Generator's Site Address (if different than mailing address) Mill Hill Elementary School 635 Mill Hill Terrace Southport CT 06890				
6. Transporter 1 Company Name Tri-S Environmental Svcs.				U.S. EPA ID Number CTD018424210				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Boston, MA 02109-2912				U.S. EPA ID Number				
Facility's Phone: 830 886-3435								
9. Waste Shipping Name and Description NA 2212 Asbestos 8 PG (PCB Bulk Product Waste > 50 ppm)				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
				No.	Type			
2.								
3.								
4.								
13. Special Handling Instructions and Additional Information 1) (PCB Bulk Product Waste) ERG #171 Approval #14091020B								
14. GENERATOR'S/OFFEROR'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 governmental regulations.								
Generator's/Offeror's Printed/Typed Name Mike Kupsky				Signature <i>[Signature]</i>		Month Day Year 06 22 01		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.				Port of entry/exit: Date leaving U.S.:				
16. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name John C. Wood Jr 860-875-2110				Signature <i>[Signature]</i>		Month Day Year 6 23 21		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
17. Discrepancy								
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number:								
17b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone:								
17c. Signature of Alternate Facility (or Generator)				Month Day Year				
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a								
Printed/Typed Name Gabe Sullivan				Signature <i>[Signature]</i>		Month Day Year 6 24 21		

405933

TR 158

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 40CFR PART 761	2. Page 1 of 1	3. Emergency Response Phone	4. Waste Tracking Number TRI 003706	
5. Generator's Name and Mailing Address Town Of Fairfield 611 Old Post Road Fairfield CT 06824 Generator's Phone:			Generator's Site Address (if different than mailing address) Mill Hill Elementary School 835 Mill Hill Terrace Southport CT 06890			
6. Transporter 1 Company Name Tri-S Environmental Svcs.			U.S. EPA ID Number CTD018424210			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Facility's Phone: 260-868-3435			U.S. EPA ID Number EPA Region 1 5 Post Office Square - Suite Boston, MA 02108-3912			
9. Waste Shipping Name and Description		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1. NA 2212, Asbestos 9. PCB (PCB Bulk Product Waste > 50 ppm)			TT	90	cy	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) (PCB Bulk Product Waste) ERG#171 Approval # 14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations.						
Generator's/Officer's Printed/Typed Name Nicole Chagnot			Signature Nicole Chagnot		Month 8	Day 13
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.			Port of entry/exit:		Year 21	
Transporter Signature (for exports only):			Date leaving U.S.:			
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name John Wood			Signature John Wood		Month 8	Day 15
Transporter 2 Printed/Typed Name			Signature		Year 21	
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name James Wall			Signature James Wall		Month 8	Day 16
					Year 21	



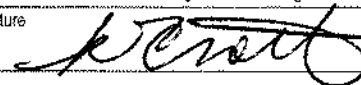

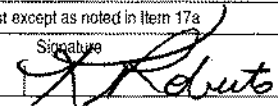
Attachment C: Copies of Waste Documents

395681

Waste Tracking Number
TRI 003513

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 100CFR PART 781	2. Page 1 of 1	3. Emergency Response Phone	4. Waste Tracking Number TRI 003513	
5. Generator's Name and Mailing Address Town Of Fairfield 511 Old Post Road Fairfield CT 06824 Generator's Phone:		AC: Sal Morabito		Generator's Site Address (if different than mailing address) Mill Hill Elementary School 835 Mill Hill Terrace Southport CT 06890		
6. Transporter 1 Company Name T & E Environmental Svcs.		U.S. EPA ID Number CTD018424210				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 3955 Minerva Road SE Waynesburg Facility's Phone: 330-886-2435		17A Region 1 Post Office Square - Suite Boston, MA 02109-3912		U.S. EPA ID Number		
9. Waste Shipping Name and Description		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1. NA 2212 Asbestos 9, PCB Bulk Product Waste > 50 ppm)		12	TT	12	cy	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) 1 (PCB Bulk Product Waste) ERG#171 Approval # 14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations						
Generator's/Offeror's Printed/Typed Name Salvatore Morabito - FPS Mgr. of C&SFA, Sec 3 Safety		Signature Salvatore Morabito		Month 9	Day 21	Year 20
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit Date leaving U.S.:				
16. Transporter Acknowledgment of Receipt of Materials		Signature John C. Wood Jr		Month 10	Day 14	Year 20
Transporter 1 Printed/Typed Name John C. Wood Jr 860-875-2110		Signature		Month	Day	Year
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)		Month Day Year				
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name James Wall		Signature James Wall		Month 10	Day 15	Year 2020

403019

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 40CFR PART 761	2. Page 1 of 1	3. Emergency Response Phone 860-875-2110	4. Waste Tracking Number TRI 003618	
5. Generator's Name and Mailing Address At: Sai Norabito 611 Old Post Road Fairfield CT 06824			Generator's Site Address (if different than mailing address) Mill Hill Elementary School 535 Mill Hill Terrace Southport CT 06890			
Generator's Phone:						
6. Transporter 1 Company Name Tri-S Environmental Svcs.			U.S. EPA ID Number CTD0016424210			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Boston, MA 02109-3912			U.S. EPA ID Number			
Facility's Phone: 330 866-3435						
9. Waste Shipping Name and Description			10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		
AIA 2212, Asbestos 9, PGIII (PCB Bulk Product Waste > 50 ppm)			001	TT	7	44
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) (1) (PCB Bulk Product Waste) ERG#171 Approval #14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations.						
Generator's/Offeror's Printed/Typed Name Nicole Frost			Signature 		Month 05	Day 28
					Year 21	
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Peter McDyer			Signature 		Month 06	Day 02
					Year 21	
Transporter 2 Printed/Typed Name			Signature		Month	Day
					Year	
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner/Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Tim Roberts			Signature 		Month 6	Day 3
					Year 21	

403836

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number Q C C R P A R T 7 6 1		2. Page 1 of 1	3. Emergency Response Phone		4. Waste Tracking Number TRI 003657	
5. Generator's Name and Mailing Address Attn: Sam Morabito 611 Old Post Road Fairfield CT 06824				Generator's Site Address (if different than mailing address) Mill Hill Elementary School 635 Mill Hill Terrace Southport CT 06890				
6. Transporter 1 Company Name Tri-S Environmental Svcs.				U.S. EPA ID Number CTD018424210				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Facility's Phone: 830 886-3435				EPA Region 1 5 Post Office Square - Suite Boston, MA 02109-2912 U.S. EPA ID Number				
9. Waste Shipping Name and Description NA 2212 Asbestos 9 PG (PCB Bulk Product Waste > 50 ppm)				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
				No.	Type			
2.								
3.								
4.								
13. Special Handling Instructions and Additional Information 1) (PCB Bulk Product Waste) ERG #171 Approval #14091020B								
14. GENERATOR'S/OFFEROR'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 governmental regulations.								
Generator's/Offeror's Printed/Typed Name Mike Kupsky				Signature <i>[Signature]</i>		Month Day Year 06 22 01		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.				Port of entry/exit: Date leaving U.S.:				
16. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name John C. Wood Jr 860-875-2110				Signature <i>[Signature]</i>		Month Day Year 6 23 21		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
17. Discrepancy								
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number:								
17b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone:								
17c. Signature of Alternate Facility (or Generator)				Month Day Year				
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a								
Printed/Typed Name Gabe Sullivan				Signature <i>[Signature]</i>		Month Day Year 6 24 21		

405933

TR 158

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number 40CFR PART 761	2. Page 1 of 1	3. Emergency Response Phone	4. Waste Tracking Number TRI 003706	
5. Generator's Name and Mailing Address Town Of Fairfield 611 Old Post Road Fairfield CT 06824 Generator's Phone:			Generator's Site Address (if different than mailing address) Mill Hill Elementary School 535 Mill Hill Terrace Southport CT 06890			
6. Transporter 1 Company Name Tri-S Environmental Svcs.			U.S. EPA ID Number CTD018424210			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Minerva Enterprises, LLC 8955 Minerva Road SE Waynesburg Facility's Phone: 260-868-3435			EPA Region 1 5 Post Office Square - Suite Boston, MA 02108-3912 U.S. EPA ID Number			
9. Waste Shipping Name and Description			10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		
1. NA 2212, Asbestos 9. PCB (PCB Bulk Product Waste > 50 ppm)				TT	90	cy
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1) (PCB Bulk Product Waste) ERG#171 Approval # 14091020B						
14. GENERATOR'S/OFFEROR'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 governmental regulations.						
Generator's/Officer's Printed/Typed Name Nicole Chagnot			Signature Nicole Chagnot		Month 8	Day 13
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.			Port of entry/exit:		Year 21	
Transporter Signature (for exports only):			Date leaving U.S.:			
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name John Wood			Signature John Wood		Month 8	Day 15
Transporter 2 Printed/Typed Name			Signature		Year 21	
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name James Wall			Signature James Wall		Month 8	Day 16
					Year 21	



3910234 25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8213

NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENERATOR

NAME State of Connecticut DAS/DCS

ADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE

SITE LOCATION

NAME Mill Hill Elementary School

ADDRESS 635 Mill Hill Terrace
Southport, CT 06890

JOB# 20G126

CONTRACTOR

Bestech Inc. of CT
25 Pinney Street
Ellington, CT 06029
(860) 896-1000

EPA AGENCY

Environmental Protection Agency Region 1
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111RQ ASBESTOS, 9, NA2212, PGIII VOLUME CY FRIABLE ☒ NON-FRIABLE ☒CONTAINER TYPE RO VAN ☒

DRUM BAG 10 WRAP OTHER

DATE DELIVERED

DATE OF PICKUP 08/19/2020 - 08/26/2020

Shippers 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

Tracie Chagnon

DATE 10/29/2020

TRANSPORTER 1: TRI-S Environmental Services Inc.

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE

John Wood

860-875-2110

DATE

11-1-20

TRANSPORTER 2:

NAME

ADDRESS

DRIVER SIGNATURE

DATE

WASTE DISPOSAL SITE

LANDFILL NAME Minerva Enterprises Landfill

PHONE 330-866-3435

ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER

VOLUME OF WASTE

DISCREPANCY IF ANY

RECEIVED BY

James Wall

DATE 11-2-2020

**TRI-S**Environmental
Services, Inc.

390/84

167
25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8188

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY**Environmental Protection Agency Region 1
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE X NON-FRIABLE _____CONTAINER TYPE RO _____ VAN _____ DRUM _____ BAG _____ WRAP 1 OTHER _____DATE DELIVERED _____ DATE OF PICKUP 11/14/2020

Shippers 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 *J. Peale* DATE 12/29/2020**TRANSPORTER 1:** TRI-S Environmental Services Inc.
25 Pinney Street • Ellington, CT 06029DRIVER SIGNATURE *Peter McQuinn* 860 875-2110 DATE 12/29/20**TRANSPORTER 2:** NAME _____
ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY *James Wall* DATE 12-30-2020

**TRI-S**Environmental
Services, Inc.

400463

156

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8143

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus Ave
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY****Environmental Protection Agency Region 1**
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE _____ NON-FRIABLE XCONTAINER TYPE RO _____ VAN XDRUM _____ BAG 169 WRAP _____ OTHER _____

DATE DELIVERED _____

DATE OF PICKUP 12/29 & 12/30 2020

Shippers 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 Nicole Chagnot DATE 03/15/2021**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John Wood 860-875-2110 DATE 3-17-21**TRANSPORTER 2: NAME _____**

ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY James Wall DATE 3-18-21

**TRI-S**Environmental
Services, Inc.

400463

156

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8144

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY****Environmental Protection Agency Region 1**
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE X NON-FRIABLE _____CONTAINER TYPE RO _____ VAN X DRUM _____ BAG 14 WRAP _____ OTHER _____DATE DELIVERED _____ DATE OF PICKUP 01/17/2021

Shippers 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 Nicole Chugnot DATE 03/15/2021**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John Wood 860-875-2110 DATE 3-17-21**TRANSPORTER 2:** NAME _____
ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____
RECEIVED BY Jame Wall DATE 3-18-21

**TRI-S**Environmental
Services, Inc.

400463 156

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8145

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY**Environmental Protection Agency Region 1
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE _____ NON-FRIABLE XCONTAINER TYPE RO _____ VAN X DRUM _____ BAG 8 WRAP _____ OTHER _____DATE DELIVERED _____ DATE OF PICKUP 02/12/2021

Shippers 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 Nicole Chagnon DATE 03/15/2021**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John Wood 860-875-2110 DATE 3-17-21**TRANSPORTER 2:** NAME _____
ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____
RECEIVED BY Jam Wall DATE 3-18-21



TRI-S
Environmental
Services, Inc.

400691

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8368

NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENERATOR

NAME State of CT DAS/DCS

ADDRESS 450 Columbus Blvd.
Hartford, CT 06106

PHONE _____

SITE LOCATION

NAME Mill Hill Elementary School

ADDRESS 635 Mill Hill Terrace
Southport, CT 06890

JOB# 20G126

CONTRACTOR

Bestech Inc. of CT
25 Pinney Street
Ellington, CT 06029
(860) 896-1000

EPA AGENCY

Environmental Protection Agency Region 1
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111

RQ ASBESTOS, 9, NA2212, PGIII VOLUME _____ CY FRIABLE X NON-FRIABLE X

CONTAINER TYPE RO _____ VAN _____ DRUM _____ BAG 8 WRAP _____ OTHER _____

DATE DELIVERED _____ DATE OF PICKUP 03/13/2021

Shippers 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 Nicole Chugot DATE 03/23/2021

TRANSPORTER 1: TRI-S Environmental Services Inc.
25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John M. Dyer (860) 875-2110 DATE 3/23/21

TRANSPORTER 2: NAME _____
ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITE

LANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY Gabe Shuman DATE 3-24-21



401836 153

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8344

NON-HAZARDOUS SPECIAL WASTE MANIFEST

GENERATOR

NAME State of Connecticut DAS/DCS

ADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATION

NAME Mill Hill Elementary School

ADDRESS 635 Mill Hill Terrace
Southport, CT 06890

JOB# 20G126

CONTRACTOR

Bestech Inc. of CT
25 Pinney Street
Ellington, CT 06029
(860) 896-1000

EPA AGENCY

Environmental Protection Agency Region 1
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111

RQ ASBESTOS, 9, NA2212, PGIII VOLUME _____ CY FRIABLE X NON-FRIABLE X

CONTAINER TYPE RO _____ VAN _____ DRUM _____ BAG ⁴⁰¹ _____ WRAP ² _____ OTHER ² cy boxes

DATE DELIVERED _____ DATE OF PICKUP 4/12, 4/13, 4/15, 4/17 2021

Shippers 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 Nicole Chagnon DATE 04/23/2021

TRANSPORTER 1: TRI-S Environmental Services Inc.

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE Peter M. Gagnon (860) 875-2110 DATE 4/25/21

TRANSPORTER 2: NAME _____ ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITE

LANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY TRC DATE 4/26/21

**TRI-S**Environmental
Services, Inc.

403398

TR165

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8335

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of CT DAS/DCSADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY****Environmental Protection Agency Region 1**
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE _____ NON-FRIABLE XCONTAINER TYPE RO _____ VAN X DRUM _____ BAG 20 WRAP _____ OTHER _____DATE DELIVERED _____ DATE OF PICKUP 06/06/2021

Shippers 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 Nicole Chagnon DATE 6-11-21**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John Wood 860-875-2110 DATE 6-13-21**TRANSPORTER 2: NAME _____**

ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY T. Roberts DATE 6/14/21

**TRI-S**Environmental
Services, Inc.

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8347

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of CT DAS/DCSADDRESS 450 Columbus Ave.
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY****Environmental Protection Agency Region 1**
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE X NON-FRIABLE _____CONTAINER TYPE RO _____ VAN _____ DRUM _____ BAG 152 WRAP _____ OTHER _____DATE DELIVERED _____ DATE OF PICKUP 06/22/2021

Shippers 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 Nicole Chagnut DATE 6/28/21**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE Pete M. O'Connell (860) 875-2110 DATE 6/28/21**TRANSPORTER 2:** NAME _____
ADDRESS _____

DRIVER SIGNATURE _____ DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises Landfill PHONE 330-866-3435
ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____ VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY J. Rolata DATE 6/29/21

**TRI-S**Environmental
Services, Inc.

407088

157

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8303

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus Ave
Hartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill Terrace
Southport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**
25 Pinney Street
Ellington, CT 06029
(860) 896-1000**EPA AGENCY****Environmental Protection Agency Region 1**
5 Post Office Square - Suite 100
Boston MA 02109-3912
Phone: (617) 918-1111**RQ ASBESTOS, 9, NA2212, PGIII** VOLUME _____ CY FRIABLE _____ NON-FRIABLE XCONTAINER TYPE RO _____ VAN XDRUM _____ BAG 27 WRAP _____ OTHER _____

DATE DELIVERED _____

DATE OF PICKUP 7/31/2021

Shippers 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 Nicole ChagnonDATE 9-8-21**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE John Wood860-875-2110 DATE 9-12-21**TRANSPORTER 2: NAME** _____

ADDRESS _____

DRIVER SIGNATURE _____

DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises LandfillPHONE 330-866-3435ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____

VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY James WallDATE 9-13-21

**TRI-S**Environmental
Services, Inc.

407088

157

25 Pinney Street, Ellington, CT 06029-3812

860 875-2110 • Toll Free 800 445-8747 • Fax 860 875-8587

No. 8304

NON-HAZARDOUS SPECIAL WASTE MANIFEST**GENERATOR**NAME State of Connecticut DAS/DCSADDRESS 450 Columbus AveHartford, CT 06106

PHONE _____

SITE LOCATIONNAME Mill Hill Elementary SchoolADDRESS 635 Mill Hill TerraceSouthport, CT 06890JOB# 20G126**CONTRACTOR****Bestech Inc. of CT**

25 Pinney Street

Ellington, CT 06029

(860) 896-1000

EPA AGENCY

Environmental Protection Agency Region 1

5 Post Office Square - Suite 100

Boston MA 02109-3912

Phone: (617) 918-1111

RQ ASBESTOS, 9, NA2212, PGH VOLUME _____ CY FRIABLE _____ NON-FRIABLE XCONTAINER TYPE RO _____ VAN XDRUM _____ BAG 5 WRAP _____ OTHER _____

DATE DELIVERED _____

DATE OF PICKUP 8/21/2021

Shippers 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

DATE

9-8-21**TRANSPORTER 1: TRI-S Environmental Services Inc.**

25 Pinney Street • Ellington, CT 06029

DRIVER SIGNATURE

860-875-2110

DATE

9-12-21**TRANSPORTER 2:**

NAME _____

ADDRESS _____

DRIVER SIGNATURE _____

DATE _____

WASTE DISPOSAL SITELANDFILL NAME Minerva Enterprises LandfillPHONE 330-866-3435ADDRESS 8955 Minerva Road, Waynesburg, OH 44688

PROFILE NUMBER _____

VOLUME OF WASTE _____

DISCREPANCY IF ANY _____

RECEIVED BY

DATE

9-13-21

CERTIFICATE OF RECLAMATION

ISSUED TO

Tri-S Environmental Services Inc (Generator: Mill Hill School)

SR # 179487
DATE RCVD. 6/11/2021

FOR THE FOLLOWING:

DESCRIPTION	QTY
Lamps - Straight Fluorescent	696 feet
MCMA - Mercury Devices 5 Gallon Container	1 5 gal pails

By accepting the above referenced material, Complete Recycling Solutions, LLC "CRS" has certified to the generator that reclamation methods employed by properly licensed off-site facilities and/or CRS are in accordance with applicable Federal Regulation 40 CFR.

Complete Recycling Solutions, LLC certifies that the information contained in or accompanying this document is true, accurate and complete.

Tracy Lavoie
Signed

Documents Manager
Title

Complete Recycling
Solutions LLC

1075 AIRPORT ROAD, FALL RIVER, MA 02720
TELEPHONE (866) 277-9797 FAX (508) 402-7750

CERTIFICATE OF RECLAMATION

ISSUED TO

Tri-S Environmental Services Inc (Generator: Bestech/ Mill Hill School)

, Southport, CT

For the following:

SR # DATE RCVD.
181061 8/13/2021

DESCRIPTION	QTY.
Lamps - Straight Fluorescent	3,476 feet

By accepting the above referenced material, Complete Recycling Solutions, LLC "CRS" has certified to the generator that reclamation methods employed by properly licensed off-site facilities and/or CRS are in accordance with applicable Federal Regulation 40 CFR.

Complete Recycling Solutions, LLC certifies that the information contained in or accompanying this document is true, accurate and complete.

Tracy Lavoie
Signed

Documents Manager
Title

Complete Recycling
Solutions LLC

1075 AIRPORT ROAD, FALL RIVER, MA 02720
TELEPHONE (866) 277-9797 FAX (508) 402-7750