2020 AHERA THREE-YEAR RE-INSPECTION REPORT FOR THE FRANK A. BERRY SCHOOL

Prepared for

Bethel Board of Education

Bethel, Connecticut

Prepared by

TRC

Windsor, Connecticut

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Prepared by

TRC Windsor, Connecticut

Gregory Kaczynski
Project Manager/Management Planner

TRC Project No. 424718.0000.0000

TRC

21 Griffin Road North Windsor, Connecticut 06095 Telephone 860-298-9692 Facsimile 860-298-6380

2020 AHERA/CTDPH THREE-YEAR REINSPECTION REPORT FOR THE BETHEL PUBLIC SCHOOLS

TRC Inspector	r:
Name:	Nicholas Selvo State of Connecticut Licensed Inspector No. 001050
Prepared By:	
Name:	Gregory Kaczynski State of Connecticut Management Planner No. 000329
Signature:	
regulation section the LEA's resp	ducation Agency's (LEA) Designated Person, as mandated by EPA AHERA tion 40 CFR 763.93(i) and CTDPH regulation section 19a-333-10(h), certifies that consibilities, as stipulated by EPA AHERA regulations 40 CFR 763.84 and CTDPH te been met and/or will be met:
LEA Designat	ed Person:
Name:	Robert Germinaro
Signature:	19

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I. INTRODUCTION

TRC Environmental Corporation (TRC) was retained by the Town of Bethel, Board of Education to conduct the three year re-inspection of five (5) subject buildings and/or building areas currently owned and operated by the Bethel Public School System, in accordance with the United States Environmental Protection Agency's (USEPA) Asbestos Hazard Emergency Response Act (AHERA) regulations (40 CFR Part 763 Subpart E, *Asbestos-Containing Materials in Schools*) and the State of Connecticut Department of Public Health (CTDPH) school asbestos regulations (19a-333-1 through 13, *Asbestos-Containing Materials in Schools*). All of the subject buildings, including the administrative offices of the Board of Education, are currently occupied and utilized for the purposes of Bethel Public Schools activities. The following is a list of the buildings and/or building areas and their addresses which are included in this report:

• F.A. Berry Elementary School, Bethel Educational Park, 200 Whittlesey Drive

The buildings had been previously surveyed for the presence of asbestos in compliance with USEPA Asbestos Hazard Emergency Response Act (AHERA) regulations (40 CFR Part 763 Subpart E, Asbestos-Containing Materials in Schools: Final Rule and Notice, October 1987) and State of Connecticut Department of Public Health (CTDPH) school asbestos regulations (19a-333-1 through 13, Asbestos-Containing Materials in Schools). Under the AHERA and CTDPH regulations, each elementary and secondary school must be surveyed for the presence of asbestos-containing building material (ACBM) and an Asbestos Management Plan (AMP) must be prepared and implemented. The AHERA/CTDPH regulations further require periodic visual surveillance of the identified ACBM at least once every six (6) months and a formal re-inspection by accredited personnel at least every three (3) years.

The standard methodology for surveying and evaluating buildings to determine the presence of asbestos-containing materials involves a series of activities, conducted in accordance with current AHERA guidelines, which provide information concerning the presence, type, location, quantity and assessment of noted ACM. The existing AMP was created in October of 1990, based on the initial surveys of the Bethel Public Schools conducted in 1987-1989, and 1990 by TRC Environmental Corporation of Windsor, Connecticut. The School buildings were subsequently re-inspected by the same in November of 1993, July of 1996, December of 1999, December of 2002, July 2006, April 2008, August 2014 and March 2017. The existing AMP, which incorporates data from the original asbestos building inspection as well as the subsequent

re-inspections, and the pre-renovation survey for the Frank A. Berry School, were utilized by TRC, to the extent to which the data could be validated, during the course of the 2020 re-inspection.

TRC, utilizing a State of Connecticut licensed asbestos inspector, performed the asbestos site re-inspection of the subject building in December 2020. The responsibilities of the building inspector included: a visual re-inspection for the presence of all previously identified confirmed or assumed asbestos-containing building material (ACBM); a physical assessment of the materials to reassess their degree of friability; and the potential identification, assessment and sampling of suspect ACBM not identified during previous inspections. In order to fulfill these responsibilities, the site re-inspection included a visual survey of all accessible areas within each facility as well as covered walkways and roof top mechanical rooms. Note that inaccessible building areas including, but not limited to, permanent wall and ceiling spaces, pipe chases and interior mechanical units were not surveyed and may have been assumed by TRC to contain asbestos. TRC recommends that any inaccessible interior areas, as well as areas not covered under the AHERA program (such as roofs and exterior materials) be investigated and assessed by a licensed asbestos inspector in accordance with the USEPA Asbestos NESHAP prior to any renovation/demolition activities in order to prevent the disturbance of potential ACBM.

As recommended by the USEPA, the TRC inspector accounted for suspect ACBM which was not previously noted in the earlier inspections and/or the revised asbestos management plan (AMP) created for each specific building, was a recently added material requiring sample analysis to refute the presumption of asbestos content, and/or is a material not traditionally covered under the AHERA program (e.g. exterior materials) but requested to be included under CTDPH policy to avoid unintentional disturbances during any renovations/demolitions. Newly identified suspect ACBM materials would either be assumed to contain asbestos or a required number of bulk samples would be collected following AHERA protocols and analyzed to confirm or refute the presumption of asbestos content. TRC is approved to perform bulk asbestos analysis by the CTDPH and the National Institute for Standards and Technology (NIST) National Voluntary Laboratory Accreditation Program (NVLAP). A copy of TRC inspector and laboratory accreditations are included in this report as Appendix A. No new material bulk samples were collected during the 2020 re-inspection.

In accordance with the CTDPH regulations, 19a-333-3(b)(i), TRC completed the Local Education Agency Three Year Re-inspection Report Form for submission to the CTDPH by Bethel Public Schools. The notification includes information regarding the buildings re-inspected and the

dates of the re-inspection, as well as the names, signatures and accreditations of the Inspector, Management Planner and Local Education Agency (LEA) Designated Person. A copy of the submittal to the CTDPH is included in this report as **Appendix B**.

Based on the findings of the re-inspection, TRC, utilizing a State of Connecticut licensed Asbestos Management Planner, produced this re-inspection report. (See Appendix A for a copy of the TRC management planner accreditations) The report details all noted ACM, all confirmed non-ACM, ACM locations, estimated ACM quantities, assessments, recommended response actions, recommended schedules for response action implementation, and includes updated periodic surveillance forms. In particular, all materials which have had a change in assessment status, are no longer present or are newly identified materials are highlighted, along with their updated response action recommendations, so the materials can be appropriately maintained under the current Operations and Maintenance (O&M) Program for asbestos-containing building materials established for the Bethel Public School system within the AMP. TRC's three year reinspection report shall be included with each current copy of the AMP developed for each school or facility. TRC recommends that a letter detailing the availability of the updated plan be sent to interested parties including but not limited to school principals, parent teacher organizations, employee organizations, and in the case of leased buildings, building tenants.

II. OBSERVATIONS AND FINDINGS

A. General Items/Responsibilities

An LEA has the following responsibilities under the AHERA/CTDPH asbestos in schools regulations with regards to the AMP program:

- Ensure all custodial and maintenance employees have received at least 2-hr asbestos awareness (OSHA Class IV/EPA Level 1) training annually. New employees shall be trained within 60 days after commencement of employment,
- Ensure workers and building occupants are informed at least once each school year about inspections, response actions, post-response action activity, reinspections and periodic surveillance activities planned or in progress,
- Ensure short-term workers (contractors) who may come into contact with asbestos in a school are provided information regarding the locations of the ACBM,
- Ensure warning labels are attached adjacent to any ACBM in routine maintenance areas,
- Ensure management plans are available for inspection by the public at the central administrative office and each school building and notification of such availability has been provided in writing to parents, teachers and employee organizations at least once each school year
- Designate a person to ensure that these requirements are properly implemented, and properly train the designated person for such responsibility,
- Conduct periodic surveillance of the ACBM in each building at least every 6 months
 to identify changes in physical condition of the ACBM and implement proper
 response actions,
- Conduct re-inspections of the ACBM in each building at least every 3 years utilizing a licensed asbestos inspector,
- Maintain records at both the central administrative office and each school building of all related asbestos activity, training, surveillance, response action, notification, etc.
- Maintain records of all newly installed materials which indicate the materials are non-ACM (MSDS, sampling data, etc.),
- Receive and maintain a signed statement from an architect or project engineer responsible for the construction of a new school building, new school addition, new school area renovation, that no ACBM was specified as a building material in any construction document for the building/addition/etc., or, to the best of his or her knowledge, no ACBM was used as a building material in the building/addition/etc, in order to exclude these new buildings/additions from the requirements of the AHERA/CTDPH asbestos in schools regulations.

Based on a review of the existing AMP documentation, a signed statement from an architect or project engineer, responsible for the 2001 renovations of F.A. Berry School, indicating that no ACBM was specified as a building material or to the best of his/her knowledge used in the renovated space is necessary. In addition, updated copies of the original asbestos management plan, subsequent 3-year re-inspections, and related response action (abatement) documentation needs to be maintained at each school building in addition to the central Board of Education offices.

B. Site Re-inspections

Following an asbestos investigation of the Bethel Public Schools and associated buildings, an Asbestos Management Plan (AMP) was originally drafted and submitted in 1990 to the State of Connecticut by TRC Environmental Corporation (TRC) formerly of East Hartford, Connecticut. Subsequent three-year re-inspections were also conducted by TRC in November of 1993, July of 1996, December of 1999, December of 2002, July of 2006, April of 2008, August of 2014 and March of 2017. TRC has incorporated the findings of the original inspection, subsequent re-inspections and pre-renovation surveys into this re-inspection report.

The F.A. Berry Elementary School underwent a complete renovation/expansion circa 2001. The school building was included in the scope of the 2020 re-inspection by TRC, but may be able to be removed from the scope of the AHERA re-inspection requirements if the Town is able to receive a signed statement from the building architect documenting that the previously identified asbestos was removed and no asbestos-containing materials were specified during the renovation/expansion of the building.

The following sections detail the findings of the 2020 AHERA/CTDPH three-year reinspection conducted by TRC for the Bethel Board of Education.

1.0 F.A. Berry Elementary School

The F.A. Berry Elementary School was originally constructed as a one story brick and steel building circa 1953. A two-story brick and steel building with a crawlspace pipe tunnel was added to the original building in 1957. The building was expanded once again in 1979 which effectively added the media center, art and music classrooms and kindergarten wing. In 2001, the building underwent a complete gut rehab renovation/expansion which effectively created a completely new building. The building contains classroom areas, a gymnasium, library, kitchen/cafeteria/stage

and administrative office areas. The building is heated by recirculating hot water generated by two (2) boiler units located within the partially excavated basement area and is distributed through mechanical tunnels and overhead lines.

1.1 Summary of Findings and Assessments

The Asbestos Management Plan (AMP) for the F.A. Berry Elementary School had addressed four (4) types of asbestos-containing building materials (ACBM): resilient floor tile with associated mastic; baseboard heater insulation; glue daubs; and exterior window glazing. However, prior to the planned complete renovation/expansion of the building, a full pre-renovation inspection following USEPA NESHAP requirements was conducted. Design specifications were then developed under the direction of the renovation/expansion architect Friar Associates for the complete removal of all the ACM identified in either the AHERA AMP or the NESHAP inspection. During TRC's 2008 re-inspection, none of the previously noted ACM were identified. A signed statement from the building architect documenting that the previously identified ACM was removed during the 2001 renovation and that no asbestos-containing materials were specified in the reconstruction of the building should be obtained by the Town. Under CTDPH section 19a-333-13(a)(6) and AHERA section 40 CFR Part 763.99(a)(7) a signed statement such as this for a school building built after October 12, 1988 excludes the LEA from the requirement of performing an asbestos inspection/re-inspection of that building.

1.2 <u>History of Response Actions</u>

On TRC's review of supporting documentation and compliance reports on file with the Bethel Board of Education, the following are recorded response actions for the ACBM noted at the F.A. Berry Elementary School:

- 1988 Pipe insulation removed and replaced from the 1st floor areas.
- 1990 Boiler jacket insulation, pipe insulation, mudded fittings, tank insulation and boiler breeching insulation removed from the basement boiler room, basement storage rooms and service tunnels.
- 1995 Resilient floor tile and associated mastic removed and replaced from the main entrance foyer.
- 1995 Resilient floor tile and associated mastic removed and replaced from the kitchen and adjacent corridor.

- 1996 Resilient floor tile and associated mastic removed from the kitchen service area and storage closet.
- 1997 Resilient floor tile and associated mastic removed from Room 10 (~80 SF).
- 1997 Roof flashing and patches removed from the roof areas.
- 1997 Resilient floor tile and associated mastic removed from Room 10 (~215 SF), Pipe Insulation removed from Rooms 18 and 21, and glovebag removals of mudded pipe fitting insulation removed from Rooms 18, 21, Men's room off lobby, Corridor @ gym door and NE gym corridor.
- 1998 Resilient floor tile and associated mastic removed and replaced from the gymnasium and gym storage closet (~2,500 SF).
- 2000 Resilient floor tile and associated mastic and baseboard heater insulation removed and replaced from the 1957 wing areas.
- 2001 Removal of all ACM previously identified in either the AHERA AMP or the pre-renovation NESHAP inspection prior to the complete renovation/expansion of the building under the direction of Friar Associates.

1.3 Inventory and Classifications of ACBM

Refer to **Table II-2** for an inventory of the ACBM identified at the F.A. Berry Elementary School and material classifications using current USEPA AHERA guidelines. Any changes from the 2017 AMP re-inspection update in regards to the physical assessment of the ACBM were noted and the material reclassified accordingly. Refer to **Section III** of this report for ACBM hazard assessments and TRC's recommended response actions. Refer to **Section IV** for updated periodic surveillance forms for the ACBM identified at the F.A. Berry Elementary School.

TABLE II-1 2020 AHERA REINSPECTION OF F.A. BERRY SCHOOL INVENTORY AND CLASSIFICATIONS OF ACBM

DATE OF INSPECTION: December 29, 2020

Inspector/CT Lic. No.: Nicholas Selvo/001050

2017 Assessment Change in $^{\circ}_{N}$ AHFRA Assessment Friable Arrea Category* Assumed/ Sampled ACBM previously identified ACM under the direction of Friar renovated/expanded under in the AMP was removed renovation. All materials Associates in 2001. All currently at the site are Associates prior to the No ACBM identified. the direction of Friar Building completely Location brand new.

III. ACBM HAZARD ASSESSMENT AND CONTROL RESPONSES

The performance of asbestos building investigations by an accredited inspector revealed that ACBM exists in a variety of forms within Bethel Public School buildings and administrative office areas. This section of report will assess the potential exposure to building occupants from these materials and prioritize the response actions necessary to effectively alleviate the potential hazards associated with asbestos.

The U.S. Environmental Agency has produced a document entitled *Guidance for Assessing and Managing Exposure to Asbestos in Buildings*. The USEPA report proposes the use of "decision trees" for estimating the risks posed by exposure to ACBM and recommends certain response actions which are consistent with the Asbestos Hazard Emergency Response Act (AHERA) and CTDPH Asbestos in Schools regulations. TRC's asbestos exposure assessment and recommended response actions are derived from these guidelines for each material noted. The two factors which must be evaluated when doing an exposure assessment for friable asbestos are the present condition of the ACBM and the potential for future disturbance of the ACBM. To use the USEPA's Decision Tree, the present condition of the friable ACBM is evaluated as either being significantly damaged, damaged or not damaged.

The potential for future disturbance takes into account a number of factors which include accessibility to building occupants, level of activity of building occupants, mechanical vibrations and air erosion. The response action selected for each type of ACM is sufficient to protect human health and the environment. Generally, there are five recognized courses of action to control ACBM: 1) removal and disposal; 2) repair; 3) enclose; 4) encapsulate; and 5) operations and maintenance (O&M) programs. The USEPA has indicated that there are no longer any grounds for deferring action in a building with ACBM. Even when ACBM is identified in a building and exists under ideal conditions (non-friable, minimum access, no physical damage, etc.), the absolute minimum corrective action that should be taken consists of a comprehensive O&M program and periodic surveillance/reinspection of the building.

The recommendations for a specific corrective action or abatement measure are presented for each type of ACM in each homogeneous area. The response actions are based on the USEPA's Decision Tree, **Figure III-a**, and are in accordance with the requirements listed in CTDPH 19a-333-7 and EPA 40 CFR 763.90. The following are standard recommended response actions for various types of ACM:

Damaged or Significantly Damaged Thermal ACM:

- 1) Repair damaged areas.
- 2) Remove the damaged material if it is not feasible due to technological factors to repair the damage.
- 3) Maintain all thermal system ACM and its covering in an intact state and undamaged condition.
- 4) Implement Operation and Maintenance Program until eventual removal.

Damaged Surfacing ACM:

- 1) Repair damaged material.
- 2) Implement Operation and Maintenance Program until eventual removal.
- 3) If unable to repair damaged material, remove.

Damaged Miscellaneous ACM:

- 1) Repair damaged material.
- 2) Implement Operation and Maintenance Program until eventual removal.
- 3) If unable to repair damaged material, remove.

Significantly Damaged Surfacing ACM:

- 1) Immediately isolate the functional space and restrict access.
- 2) Remove material.

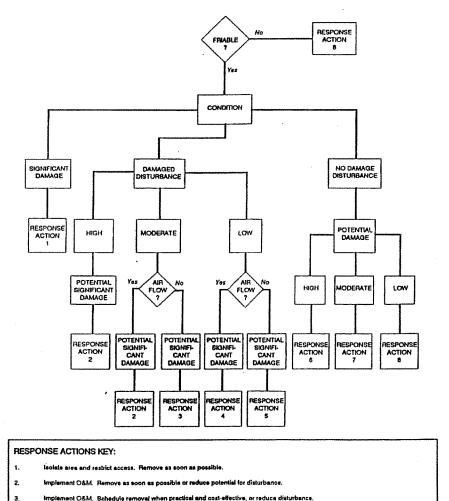
Significantly Damaged Miscellaneous ACM:

- 1) Immediately isolate the functional space and restrict access.
- 2) Remove material.

Hazard Assessment Summaries and specific recommended response actions for ACBM located in the Bethel Public School buildings and administrative office areas are included in the following tables. Refer to **Figure III-a** for the USEPA Decision Tree and subsequent response action key.

FIGURE III-a
EPA Decision Tree and
Response Actions

EPA DECISION TREE AND RESPONSE ACTION KEY



Reference: Keyes, D., B. Price, and J. Chesson, *Guidance for Assessing and Managing Exposure to Asbestos in Buildings*. **Draft**, November 7, 1986. Section 2 (pp. 5-22), Section 3 (pp. 24-40), and Trees, p. 26 and 39.

implement O&M until major renovation or demolition requires removal under NESHAPS or until hazard assessment factors change.

Implement O&M. Take preventive measures to reduce disturbance. Number Indicates priority for re-

6-7.

TABLE III-1 HAZARD ASSESSMENT AND RESPONSE ACTIONS FOR ACBM AT THE F.A. BERRY ELEMENTARY SCHOOL

No ACBM identified. No ACBM identified. Building completely renovated/expanded under the direction of Friar Associates in 2001. All previously identified ACM in the AMP was removed under the direction of Friar Associates prior to the renovation. All materials currently at the site are brand new.			Potential For		Response
N/A N/A	Location	ole Condition	Future Damage		Action*
Building completely renovated/expanded under the direction of Friar Associates in 2001. All previously identified ACM in the AMP was removed under the direction of Friar Associates prior to the renovation. All materials currently at the site are brand	N/A		N/A	i	N/A N/A
renovated/expanded under the direction of Friar Associates in 2001. All previously identified ACM in the AMP was removed under the direction of Friar Associates prior to the renovation. All materials currently at the site are brand new.	tely				
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removed under the direction of Friar Associates prior to the renovation. All materials currently at the site are brand	P was				
Friar Associates prior to the renovation. All materials currently at the site are brand	he direction of				
renovation. All materials currently at the site are brand new	prior to the				
currently at the site are brand	materials				
new	ite are brand				

Recommended Response Actions/Preventive Measures To Be Taken

DATE	DESCRIPTION
2017-2020	Obtain MSDS or signed statement from Architect confirming newly installed 2001 materials are non-ACM
	and retain with AMP. Any renovation impacting suspect building materials requires an asbestos investigation
	per NESHAP regulations.

IV. PERIODIC SURVEILLANCE

In accordance with USEPA AHERA 40 CFR 763.92(b) and CTDPH 19a-333-9(b), periodic surveillance of the ACBM within the school buildings shall be conducted at least once every six (6) months. Each person performing periodic surveillance shall:

- (A) Visually inspect all areas that are identified in the management plan as ACBM or assumed ACBM;
- (B) Record the date of the surveillance, his or her name, and any changes in the physical condition of the materials; and
- (C) Submit a copy of such record to the designated person for inclusion in the management plan.

The following forms have been designed for periodic surveillance purposes and have been updated with the findings as of the 2020 AHERA/CTDPH re-inspection.

TABLE IV-1 F.A. BERRY ELEMENTARY SCHOOL ACBM PERIODIC SURVEILLANCE FORM

Surveillance Conducted By:

Date Surveillance Conducted:

Signature:

Actions Taken Response Present? Debris Current Condition of ACBM During 2008 AHBRA Condition of ACBM Reinspection ACBM Type Location No ACBM identified

APPENDIX A

INSPECTOR/MANAGEMENT PLANNER AND LABORATORY ACCREDITATIONS

C01 P00254 E



GREGORY A KACZYNSKI 21 LAKE DRIVE HARWINTON CT 06791

Dear GREGORY A KACZYNSKI,

Attached you will find your validated certificate for the coming year. Should you have any questions about your certificate renewal, please do not hesitate to write or call:

Department of Public Health P.O. Box 340308 M.S.#12MQA

Hartford, CT 06134-0308

(860) 509-7603 oplc.dph@ct.gov www.ct.gov/dph/license

Sincerely,

DEIDRE S. GIFFORD, MD, MPH, ACTING COMMISSIONER DEPARTMENT OF PUBLIC HEALTH

STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH

PURSUANT TO THE PROVISIONS OF THE GENERAL STATUTES OF CONNECTICUT

THE INDIVIDUAL NAMED BELOW IS CERTIFIED BY THIS DEPARTMENT AS A

ASBESTOS CONSULTANT-INSP/MGMT PLANNER

GREGORY A KACZYNSKI

CERTIFICATE NO

000329

CURRENT THROUGH 07/31/21

VALIDATION NO 03-833690

EMPLOYER'S COPY

STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

NAME

GREGORY A KACZYNSKI

VALIDATION NO 03-833690

CERTIFICATE NO 000329

CURRENT THROUGH 07/31/21

PROFESSION

ASBESTOS CONSULTANT INSP/MGMT PLANNER

INSTRUCTIONS:

- 1. Detach and sign each of the cords on this form
- I Display the large card in a prominent place in your office or place of hadrons
- t the native card is for you to corry on your person. If you do not need to carry the native card, place it to a secure place.
- 4. The employer's copy is for persons who must demonstrate current licensure certification in order to retain employment or privileges. The employer's early is to be presented to the employer and kept by them as a part of your personnel file. Only one copy of this card can be supplied to you

WALLET CARD

STATE OF CONNECTICUT DEPARTMENT OF PUBLIC HEALTH

NAME

GREGORY A KACZYNSKI

VALIDATION NO 03-833690

CERTIFICATE NO

CURRENT THROUGH 07/31/21

000329 PROFESSION

ASBESTOS CONSULTANT/INSP/MGMT PLANNER

ACTING COMMISSIO

CERT#: A-508-V591

CHEMSCOPE TRAINING DIVISION

ASBESTOS INSPECTOR/MANAGEMENT PLANNER REFRESHER

8-HOUR TRAINING CERTIFICATE

Gregory Kaczynski

21 Lake Drive, Harwinton CT

Has attended an 8-hour course on the subject discipline on

9/25/2020 and has passed a written examination.

The person receiving this certificate has completed the requisite training required for asbestos accreditation as an inspector/management planner under TSCA

Course topics include a review and update on asbestos health hazards, functions of inspectors and management planners, building systems, planning, inspecting for asbestos, sampling and analysis, respiratory protection, government regulations and preparing the inspection report.

The training course has been accredited by the State of Connecticut.

Examination 1 Score: 92% Examination 2 Score: 97%

Exam Date: 9/25/2020

Expiration Date: 9/25/2021

Daniel Sullivan Training Manager

Chem Scope, Inc.
15 Moulthrop Street
North Haven CT 06473
Phone: 203.865.5605
www.chem-scope.com

Lookup Detail View

Name

Name

NICHOLAS H SELVO

License Information

lookup

License Type	License Number	Expiration Date	Granted Date	License Name	License Status		Licensure Actions or Pending Charges
Asbestos Consultant- Inspector	1050	02/28/2021	08/30/2019	NICHOLAS H SELVO	ACTIVE	CURRENT	None

Generated on: 4/6/2020 10:36:40 AM

CERTIFICATE OF ACHIEVEMENT

This certifies that

Nicholas Selvo

4 Hour Asbestos Site Inspector Refresher Training Asbestos Accreditation Under TSCA Title II has successfully completed the 40 CFR Part 763

a live Webinar. Course training provided via

Exam Score: 96

conducted by

ATC Group Services LLC

West Springfield, MA 01089 73 William Franks Drive

(413) 781-0070

Principal Instructor: May 21, 2020

Date of Course

May 21, 2021

Expiration Date

Regional Training Manager: Gregory Morsch SIAR - 6600

Dreson Money

Certificate Number

May 21, 2020

APPENDIX B

CTDPH LEA THREE-YEAR REINSPECTION REPORT FORM



Raul Pino, M.D., M.P.H. Commissioner



Dannel P Mallos Governor Nancy Wyman Lt Governor

LOCAL EDUCATION AGENCY (LEA) MANDATORY REPORT DOCUMENTATION OF THREE-YEAR REINSPECTION FOR ASBESTOS-CONTAINING MATERIALS

INSTRUCTIONS: Form must be typed or prepared electronically. Digital signatures are acceptable. The LEA may submit the form electronically to DPH.Asbestos@ct.gov or mail to the Department of Public Health at 410 Capitol Avenue, MS #51 AIR, PO Box 340308, Hartford, CT. 06134-0308.

Sections 1-2: Management Planner (MP) shall complete and submit form electronically to the LEA Designated Person (DP). If MP recommends a response action, other than operations and maintenance (O&M) and/or Preventive Measures, submit Attachment A, detailing the specific recommendations for each school.

Section 3: Local education agency (LEA) shall complete and submit to the DPH within thirty-(30) days of the date of the reinspection. The DP must list the course name, dates and hours of training received to carry out the LEA's duties. If the DP satisfied training requirement by reading the DP's Self Study Guide, specify the dates and number of hours it was read. Upon submittal to the DPH, the DP must place a copy of the form and Attachment A, if applicable, in the asbestos management plan for each school, and send a completed copy of the form to the MP.

SECTION 1:

LEA	Street	Address	City and Zip code
Bethel Public Schools	1 School Street		Bethel, 06801
Initial Approval	Last 3-Year Reinspection Date/s		Current Reinspection Date/s:
1990/1993	March	2017	December 2020
Management Planner	Lic # License Exp.	Accred Exp. Date	Signature
Gregory Kaczynski	000329-07/31/21	09/25/21	9
Inspector 1	Lic # License Exp.1	Accred Exp. Date 1	Signature 1
Nicholas Selvo	001050-02/28/21	05/21/21	
Inspector 2	License Exp. 2	Accred Exp. Date Z	Signature 2
Inspector 3	Lic # License Exp. 3	Accred Exp. Date 3	Signature 3



Phone (860) 509-7367 • Lax (860) 509-7378

310 Capitof Avenue MS #51AIR - P.O. Box 340308

Haritord, Connecticut 06434-0308

www.ct.gov.dph

190 may > 1 1000 Liquid Opportunity Employer

If the MP <u>only recommends</u> O&M (less than 3 square feet or 3 linear feet) or preventive measures, Section 2 and Appendix 1 are not applicable. MP recommendations other than O&M, please check the column below for each school. If MP recommends initial cleaning (IC) or additional cleaning (AC), as a result of the inspection findings, please note with IC or AC or leave blank.

SECTION 2 (If space is inadequate, please attach additional pages)

School Name -	Address	MP	Cleaning
		Recommendations	(IC or AC)
Anna H. Rockwell School, 400 Whittlesey Drive	(Complete Renovation of School - No ACBM letter from Architect to follow)	Yes□ No≡	
Bethel High School	300 Whittlesey Drive	Yes□ No■	
Bethel Middle School, 600 Whittlesey Drive	(Previously Renovated - No ACBM letters are attached)	Yes□ No■	
Frank A. Berry School	200 Whittlesey Drive	Yes□ No■	
RMT Johnson School, 500 Whittlesey Drive	(Complete Renovation of School - No ACBM letter from Architect to follow)	Yes□ No■	
		Yes□ No□	

SECTION 3

Superintendent/Head of School	Designated Person	DP Training Course (Name, Date, #of Hours		
Dr. Christine Carver	Online 2 hr Asbestos Awareness training for D.P 10/12/16			
Designated Person Phone	Designated Person Email			
203-794-8609	germinarob@bethel.k12.ct.us			
I understand my responsibilities as the designated person, and have reviewed the management planner's recommendation I certify that the general local education agency responsibilities, as stipulated by Section 19a-333-2 of the Regulations Connecticut State Agencies, have been (or will be) met.				
T .		liated by Section 19a-333-2 of the Regulations of		
T .		Date		
Connecticut State Agencies, have been		1/4/21		



5 Waterside Crossing Windsor, CT 06095 72 (203) 289-8631 Fax (203) 298-6399

November 15, 1993

Mr. Joseph Zelensky Bethel Public Schools 9 Nashville Road Bethel, Connecticut 06801

Dear Mr. Zelensky:

As per the attached statements, the new middle school is free of asbestos. Under AHERA, the Bethel Board of Education is still required to maintain an Asbestos Management Plan in the central office and at the Middle School and to notify parents, teachers, and staff of the availability of this plan on an annual basis.

If there are further questions, please call me at (203) 289-8631.

Sincerely yours,

TRC ENVIRONMENTAL CORPORATION

Edmund J. Burke, P.E. Management Planner

6 August, 1991

AUL E. POZZI, A.I.A. AVID M. CHIN, A.I.A.

Environmental Protection Agency Regional Administrator J.F. Kennedy Federal Building Boston, Massachusetts 02203-2211

RE: NEW MIDDLE SCHOOL BETHEL, CONNECTICUT

To the Regional Administrator:

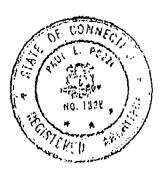
Enclosed please find reports from DiSalvo MacDonald Ericson, Consulting Structural Engineers; and D.C.Allen, Inc., Mechanical and Electrical Engineers stating that upon inspection asbestos materials were not specified in any Construction Documents for the above referenced facility.

I am in concurrence with these two firms and their conclusion that no materials containing asbestos were specified for this project.

very truly yours,

Paul E. Pozzi, All.

cc: C. Hurgin, R. Gilchrest



3 Lincoln Street New Haven Connecticut, 06510 (203) 777-7323 Fax: (203) 787-1912

BOO Cottage Grove Road BLOOMFIELD, CONNECTICUT 06002	DATE 7/26/91
(203) 243-1701	SUBJECT BETHER M, S.
	DSGESTOS
PAUL E. PORZI	72060132
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D PLEASE REPLY NO REPLY NECESSARY

Di Salvo MacDonald Ericson - consulting structural engineers

15 Danbury Road, Ridgefield, CT 06877 (203) 438 - 9581 (203) 431 - 6168 FAX Richard S. Di Salvo, P.E. John M. MacDonald, P.E. Nils V. Ericson, P.E.

H. Clay Hines, P.E. Ronald J. Kelly, P.E. Kenneth D. Jones, P.E. Robert W. Richardson, Jr., P.E. Bruce D. Richardson, P.E. Barry A. Cohen, P.E. Edwin R. Springer, Jr., P.E.

July 31, 1991

Mr. Paul E. Pozzi, AIA Carlin, Pozzi, Chin Architects 3 Lincoln Street New Haven, CT 06510

> Re: Bethel Middle School Project No. 88403

Dear Mr. Pozzi:

I am writing in response to the request of Mr. Joseph Zelensky contained in his memo to the Permanent Building Committee dated, July 24, 1991.

As the Structural Engineer-of-Record for the new school facility, we can state that to the best of our knowledge, information and belief, none of the primary structural system elements specified, detailed or described in our construction documents contains asbestos.

Sincerely,

Nils V. Ericson, F.E.

NVE: taf

