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# EnviroScience Consultants Inc.

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Environmental Services • Asbestos Collection & Testing • Consultation

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Mr. Thomas Psomas  
Manager of Environmental Services  
New Milford Public Schools  
50 East Street  
New Milford, CT 06776

November 30, 1990

RE: Designated Person for Asbestos Program  
EnviroScience Consultants Project #90-0234 PC2

Dear Mr. Psomas:

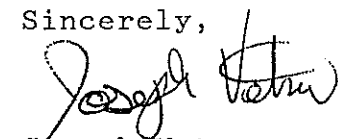
Enclosed is the report generated from the asbestos reinspections carried out on October 30, 1990. The necessary forms are filled out for each school. The Superintendent of Schools must fill out and sign the ED-076 form pertaining to each school. This is the form with the space provided at the bottom for the Superintendent's signature.

Regarding the state memo dated September 25, 1990, the memo was probably sent because the state had not yet begun to review the Asbestos Management Plans for the New Milford Public School System. They become fairly backed-up with paperwork to review, and they continue to send out notices for "outstanding" school systems even though the paperwork may be in their building. If you have proof of AMP submittal, no further action is necessary. If you do not have proof, the management plans should be resent.

With regard to your question about verification that newly damaged ACBM found by the designated person was indeed repaired, there are work order forms at the end of the Asbestos Management Plans for each school. The necessary forms should be completed and filed. There should be a permanent file on hand at each school documenting all updates and revisions for the State to review, if necessary.

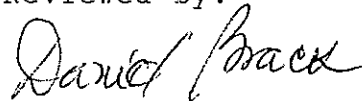
I hope this has answered all of your questions. Should you have any other problems regarding this matter, please do not hesitate to contact us.

Sincerely,



Joseph Vetrano  
Environmental Consultant

Reviewed by:



Daniel Brack, IHIT, CHCM  
Director of Technical Services

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66 Cedar Street, Newington, Connecticut 06111

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203-666-7167 FAX 203-665-1548

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# EnviroScience Consultants Inc.

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Environmental Services • Asbestos Collection & Testing • Consultation

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On October 30, 1990, EnviroScience Consultants performed routine asbestos inspections for the New Milford School System under the Designated Person Periodic Surveillance program as described in the AHERA regulations. The inspections were conducted in order to update the condition of known asbestos containing building materials (ACBM) noted on the most recent asbestos management plans and identify areas where corrective measures may be required. The March, 1990, New Milford Asbestos Management Plans were referenced during the October 30th inspections.

The following buildings were inspected: the New Milford Schools Maintenance Building, the Lillis Administration Building, the Hill and Plain, Northville, and Pettibone Elementary Schools, the Schaghticoke Middle School, and New Milford High School. The inspection involved the visual reassessment of any ACBM or assumed ACBM listed in the Asbestos Management Plan (AMP) for each school. The date of the inspection as well as the location of the area was noted along with the change in the condition of the ACBM (if any). The reinspection forms are included with this report.

The schools in which the condition of ACBM or assumed ACBM differed since the last inspection were the High School, the Pettibone Elementary School, and the Hill and Plain Elementary School.

In the High School, five square feet of asbestos-containing pipe elbow insulation was found on the dirt floor at the entrance to the west pipe tunnel. This debris should be wetted and removed with accompanying HEPA vacuuming of the surrounding area. No other change in ACBM or assumed ACBM was found in the New Milford High School.

In the Pettibone School, less than three square feet of asbestos pipe insulation debris was found on the floor of the basement hall under the kitchen. This material should be wetted and removed and the surrounding area HEPA-vacuumed. No other change in ACBM or assumed ACBM was found in the Pettibone School.

The Hill and Plain Elementary School contains two areas in which corrective measures should be applied. The first area involves the pipe tunnel behind boiler number two. ACM debris was noted on the floor approximately seventy-five feet into this tunnel. There was approximately 25 square feet of this material. The debris should be removed and surrounding area HEPA-vacuumed. The second area noted was on the building exterior. Several of the asbestos containing transite soffits are becoming detached from the eaves on the right of the main school entrance. These should be carefully reattached. No other change in ACBM or assumed ACBM was found in the Hill and Plain Elementary School.

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66 Cedar Street, Newington, Connecticut 06111

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203-666-7167 FAX 203-665-1548

Page 2

During the reinspection procedure, several items in the March 1990 Management Plans were found to need further clarification. One such item involved the classification of the ACM pipe insulation in the basement hall under the kitchen of the Pettibone School. The quantity of the asbestos on the pipes in the basement hall, some 600 linear feet of it, was included in the March, 1990, AMP as part of the total material in the 1955 pipe tunnel wing - approximately 2680 linear feet of material. This shall be revised. The basement hall under the kitchen will be given its own area designation on the management plan update. On the March, 1990, AMP, the basement area was considered homogeneous with the pipe tunnels since they were on the same elevation.

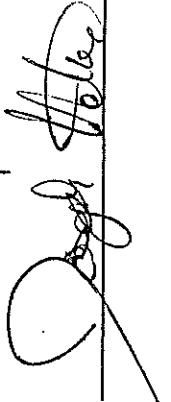
Another item involved the two air handling rooms located on the roof of the New Milford High School. None of the previous asbestos management plans on record mentioned the air handling rooms. The room containing the AC1 / AC2 air conditioning units contained 21 ACM insulated pipe fittings on fiberglass insulated plumbing. One fitting on AC unit 1 was damaged and is in poor condition. All other fittings in the room are in fair condition. Also present in room AC1 / AC2 are approximately 30 sf of assumed asbestos containing canvas vibration isolators. This material is in fair condition. The other air handling room, containing Heating/Ventilation units 1-6, contains approximately 40 ACM fittings on fiberglass insulated plumbing. All fittings are in fair condition. This room also contains approximately 50 sf of vibration isolator material, which is in fair condition.

PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: Schaghticoke Middle School

NAME AND TITLE OF PERSON COMPLETING REPORT: Joseph Vetrano Environmental Consultant

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-29-90	Boiler Room	A(1)	HWT/Flue Breaching	NONE
"	MECH Rm - off Computer Rm	A(2)	Fittings	None
"	MECH Rm. @ G-Cluster	A(2)	F.G. Fittings	—
"	MECH ROOM @ E-Cluster	A(2)	Fittings	None
"	Bldg Ext.	C(2)	Transite Soffits	None
10-29-90	Throughout	C(3)	VAT (Floor Tile)	NONE

SIGNATURE OF PERSON COMPLETING REPORT: 

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

Section 10-292a-7, Regulations  
of Connecticut State Agencies  
Rev. 10/89

COMMUNITY NAME NEW MILFORD, CT	FACILITY NAME AND ADDRESS Schaghticoke Middle School	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: BOILER ROOM
- Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) \_\_\_\_\_
- ACM Previously Identified  ACM Newly Identified  Basis S  A
- Amount of ACM: 390 sq. ft.
- Friability: High  Moderate  Low  Non-friable
- Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None   
Additional Comments (provide description) No. Changes

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation \_\_\_\_\_
- Rationale for Abatement/Remediation Method (Response Action) selected:  
REFER TO MARCH 1990 AMP

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN/REGION NAME New Milford, CT.	FACILITY NAME AND ADDRESS Schaghticoke Middle School.	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: Mechanical Air Handler Rooms
- Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) ACM FITTINGS
- ACM Previously Identified  ACM Newly Identified  Basis S  A
- Amount of ACM: 19 sq. ft.
- Friability: High  Moderate  Low  Non-friable
- Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None   
Additional Comments (provide description) No CHANGES

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation As Soon As Possible
- Rationale for Abatement/Remediation Method (Response Action) selected:  
REFER TO MARCH 1990 AMP

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
New Milford, CT.	SCHAGTICOKE MIDDLE SCHOOL	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: Building Exterior
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) TRANSITE SOFFETS
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 1200 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable\_\_\_
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None\_\_\_  
Physical Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None\_\_\_  
Additional Comments (provide description) NO CHANGES

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only\_\_\_
- Date for Implementation As Soon As Possible
- Rationale for Abatement/Remediation Method (Response Action) selected:  
REFER TO MARCH 1990 AMP.

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2210, Hartford, CT 06145

Section 10-292a-7, Regulations  
of Connecticut State Agencies  
Rev. 10/89

TOWNSHIP NAME New Milford Ct.	FACILITY NAME AND ADDRESS Schaghticoke MIDDLE School	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: Floors Throughout the School
2. Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) VINYL ASBESTOS FLOOR TILE
3. ACM Previously Identified  ACM Newly Identified  Basis S  A
4. Amount of ACM: 56,250 sq. ft.
5. Friability: High  Moderate  Low  Non-friable
6. Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None   
Additional Comments (provide description) No Changes

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
8. Date for Implementation AS SOON AS POSSIBLE
9. Rationale for Abatement/Remediation Method (Response Action) selected:  
CONTINUE AS PER March 1990 AMP.



PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: Lillis Admin. Bldg 50 East St. New Milford

NAME AND TITLE OF PERSON COMPLETING REPORT: Joseph Vetrano, Environmental Consultant

SURVEILLANCE DATE	LOCATION OF ACBM OR SUSPECTED ACBM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACBM OR SUSPECTED ACBM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	Throughout Bldg.	C(2)	FLOOR TILE	Basement NONE

SIGNATURE OF PERSON COMPLETING REPORT:

Joseph Vetrano

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD	LILLIS ADMINISTRATION BLDG. 50 East St. New Milford, Ct. 06770	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: Throughout School
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) FLOOR TILE
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 5800 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Physical Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None

Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
AS PER MARCH 1990 AMP.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

# NEW MILFORD PUBLIC SCHOOLS

50 East Street • New Milford, Connecticut 06776

**Stephen C. Tracy, Ed D.**  
Superintendent of Schools  
(203) 355-8406

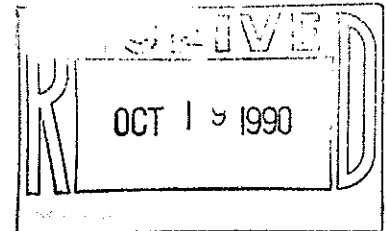
**Thomas A. Mulvihill**  
Assistant Superintendent  
For Instructional Services  
(203) 355-9285

**Karen McCarthy, Ph.D**  
Assistant Superintendent  
For Management Services  
(203) 354-3235

**Thomas M. Corbett**  
Business Manager  
(203) 354-8726

*Pettibone  
Complete*

To: Joe Vetrano  
From: Tom Psomas  
Date: October 15, 1990  
Re: Attachments



Per your advice, I am sending you the attached copies of letters and forms sent to me by the State.

The August 2, 1990 letter claims we owe the State information so they can approve the Asbestos Management Plan for our Administration Building.

Please note that this request references the 1988 plan and not the current one prepared by EnviroScience.

Nevertheless, as the school district's asbestos management company, I would prefer that EnviroScience complete the forms, review them and send them along for approval to the State. Please forward me a copy when complete.

If you need any other information, we can hopefully provide it at our meeting on Tuesday, October 30, 1990 at 8:00 a.m.

I am looking forward to seeing you then.

Sincerely yours,

Thomas Psomas, Jr.  
Director of Environmental  
Services

Info Due by 9-1-90



# STATE OF CONNECTICUT

DEPARTMENT OF EDUCATION



August 2, 1990

Dr. Stephen C. Tracy  
Superintendent of Schools  
New Milford Public Schools  
50 East Street  
New Milford, Connecticut 06776

Dear Dr. Tracy:

Subject: Asbestos Management Plan Update - 1989  
Administration Building

The Connecticut Department of Health Services has reviewed the 1989 Asbestos Management Plan Update submitted for the Administration Building. Based upon its review and recommendation, we are informing you that additional documentation is required as noted on the attached form.

In accordance with state regulations, you must submit the requested information within 30 days.

Please be advised that if the school district fails to implement its AMP within the time limits contained in the plan, the State Board of Education may undertake such action as may be authorized by law to cause the local board of education to be in compliance with Section 10-292b of the Connecticut General Statutes and state regulations.

Please call Ronald Skomro of the Department of Health Services at 566-1259 should you have any questions.

Sincerely,

John Coroso, Director/Coordinator  
School Facilities Unit  
Division of Management and Budget

JC:va  
Attachment

5675I-60



STATE OF CONNECTICUT
DEPARTMENT OF HEALTH SERVICES

TO: State Department of Education DATE: July 2, 1990
School Facilities Unit, Room 227
State Office Bldg.
165 Capitol Avenue
Hartford, CT 06106

FROM: Environmental Health Services Section
150 Washington Street
Hartford, CT 06106

SUBJECT: Asbestos Management Plan For: Administration Building
50 East Street
New Milford, CT

DATE PLAN RECEIVED: 4/3/90

CONTACT PERSON: Ronald Skomro

This is to notify you that the recommendation for approval of the Annual Asbestos Management Plan Update submitted for the public school building indicated is delayed for the following reasons.

Previously approved AMP (1988) indicated that asbestos-containing pipe insulation would be removed during 1989. A separate 076A form must be provided for this material indicating a change in abatement method selected.

Further review of this plan update cannot proceed until this necessary information is provided.

Very truly yours,
William Sawicki
William Sawicki, Supervisor
Housing/Institution/Asbestos Program
Environmental Health Section

WS:s1 1322D

(203) 566-1260



44 CODFISH LANE  
WESTON, CONNECTICUT 06883  
203-226-6970  
CT WATS 1-800-843-1631

January 22, 1990

Thomas Psomas  
Environmental Services  
New Milford Public Schools  
Administration Building  
50 East Street  
New Milford, CT. 06776

Dear Tom:

Enclosed you will find detailed information regarding the 'Operations Records' for the recent Asbestos Abatement Project at the Administration Building.

The 'Project Manual' is considered part of these records. Please attach your copy to these documents and place them in your Asbestos File.

We suggest you keep a copy as a record for the Board of Education.

It was our pleasure to work with you and your competent staff.

Respectfully,

*George B. Elliott*  
George B. Elliott, CSP

ref:Psomas1.90

New Milford Public Schools  
Administration Building  
50 East Street  
New Milford, CT. 06776  
Tele: 354-6265

Friday, January 5, 1990  
Technician: George B. Elliott  
Weather: Cold and Sunny

-- Prepping Only --  
Log

Employees

Frank Kriz  
Chris Gaboardi  
Helio Ramos  
Kenneth Sanders  
Pavlo Silva

Employees brought in material and commenced moving equipment out of the storage and power room and cleaning AREA. This also included the stairwell area adjacent to the entrance to the power room. Employees proceeded to prep all three areas.

Mechanical

Employees positioned Hepa Vac and D-Con prior to departing. Removal will commence tomorrow.

New Milford Public Schools  
Administration Building  
50 East Street  
New Milford, CT. 06776  
Tele: 354-6265

Saturday, January 6, 1990  
Technician: George B. Elliott, CSP  
Weather: Cold and Cloudy

-- Removal --  
Log

Employees

Frank Kriz  
Chris D. Gaboardi  
Paulo Silva

Employees completed prepping and running electric extension cords for their equipment and then commenced stripping. We did not encounter any problems and operation was completed approximately 4 p.m.  
Clearance air - samples will be taken Monday, December 8th.



New Milford Public Schools  
Administration Building  
50 East Street  
New Milford, CT. 06776  
Tele: 354-6265

Monday, January 8, 1990  
Technician: George B. Elliott, CSP  
Weather: Sunny and very cold

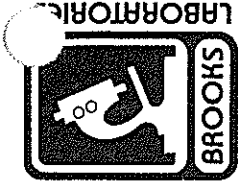
Clearance Air-Samples

Please refer to new forms dated  
January 8th (attached)

Clearance air-samples were taken  
to Brooks Laboratory in Weston, CT.  
to be analyzed. Results were  
favorable as the attached report  
indicates.

The insulation of pipes commenced  
on Tuesday, January 9th and was  
completed on Wednesday, January  
10th.

ref:Milford.9



ANALYSIS REPORT

MARGARET Y...OKS, PH.D.  
PRESIDENT  
44 CODFISH LANE  
WESTON, CONNECTICUT 06883  
203-226-6384  
CT WATS 1-800-843-1631

ANALYSIS DONE BY

*Samuel S. Seltzer*

CLIENT: SAFE & SOUND, INC.  
ADDRESS: 44 CODFISH LANE, WESTON, CT  
PHONE NUMBER: (203)226-2970  
BUILDING LOCATION: ADMINISTRATION BUILDING, NEW MILFORD PUBLIC SCHOOLS  
DATE OF SAMPLE COLLECTION: 1/8/90  
HYGIENIST: GEORGE ELLIOTT  
DATE OF ANALYSIS: 1/8/90

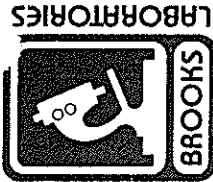
FINAL

SAMPLE #	FIBERS/ SAMPLE	FIBERS/ BLANK	FIELDS/ SAMPLE	AIR VOL (LITERS)	DETECTION LIMIT F/CC	FIBERS/ CC
AD010890-1	5	0	100	900	.0027	.0027
AD010890-2	4	0	100	900	.0027	.0022
AD010890-3	3	0	100	900	.0027	.0016
AD010890-4	8	0	100	900	.0027	.0044
AD010890-5	4	0	100	900	.0027	.0022

AIRBORNE FIBER CONCENTRATION

NIOSH METHOD NO. P&CAM 239,7400

PUBLIC HEALTH LABORATORY NO. PH-0539



ANALYSIS REPORT

MARGARET Y. JOKS, PH.D.  
PRESIDENT  
44 CODFISH LANE  
WESTON, CONNECTICUT 06883  
203-226-6384  
CT WATS 1-800-843-1631

ANALYSIS DONE BY

CLIENT: SAFE & SOUND, INC.  
ADDRESS: 44 CODEFISH LANE, WESTON, CT  
PHONE NUMBER: (203) 226-2970  
BUILDING LOCATION: ADMINISTRATION BUILDING, NEW MILFORD PUBLIC SCHOOLS  
DATE OF SAMPLE COLLECTION: 1/6/90  
HYGIENIST: GEORGE ELLIOTT  
DATE OF ANALYSIS: 1/8/90

SAMPLE #	FIBERS/ SAMPLE	FIBERS/ BLANK	FIELDS/ SAMPLE	AIR VOL (LITERS)	DETECTION LIMIT F/CC	FIBERS/ CC
AD010690-1	10	0	100	900	.0027	.0054
AD010690-2	8	0	100	900	.0027	.0044
AD010690-3	100	0	80	900	.0027	.0681
AD010690-4	15	0	100	900	.0027	.0082
AD010690-5	3	0	100	900	.0027	.0016
AD010690-6	5	0	100	900	.0027	.0027

AIRBORNE FIBER CONCENTRATION

NIOSH METHOD NO. P&CAM 239,7400

PUBLIC HEALTH LABORATORY NO. PH-0539



44 CODFISH LANE  
WESTON, CONNECTICUT 06891  
203 226 6976  
CT WATS 1-800-843-1631

AIR SAMPLING LOG

Asbestos Fiber Analysis  
Phase Contrast Microscopy

<b>SITE INFORMATION:</b> Name: <u>New Milford Public Schools</u> Address: <u>Administration Building 50 EAST ST.</u> <u>New Milford, CT. 06776</u> Tele: <u>(203) 354-6265</u>	<b>HYGIENIST INFORMATION:</b> Name: <u>Geo. B. Elliott</u> Date: <u>4/8/90</u>
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**SAMPLE INFORMATION:**

Protocol:  Area (NIOSH 7400)       Personal (OSHA ORM)

Purpose:  Pre-abatement background  
 Abatement monitoring  
 Post-abatement clearing

**FILTER INFORMATION:**

Manufacturer: Millipore  
 Size:  25 mm    Type:  MCE    Lot number: F8P119400  
 37 mm       PC    Blank value: 0 f/100 fields

SAMPLE ID	SAMPLE LOCATION OR DESCRIPTION	PUMP ID	FLOW (lpm)	TIME ON	TIME OFF	VOLUME (l)
Ad010890-1	POWER ROOM	02862	15	0800A	0900	900
Ad010890-2	D-CON ENTRANCE	02111	15	0800	0900	900
Ad010890-3	BASEMENT STAIRWELL	08131	15	0800	0900	900
Ad010890-4	STORAGE AREA	03151	15	0800	0900	900
Ad010890-5	SHOWER AREA	03150	15	0800	0900	900

**OFFICE INFORMATION:**

Client: THOMAS BOMAS ENVIRONMENTAL SERVICES  
 Address: ADMINISTRATION BUILDING 9  
50 EAST MAIN STREET  
NEW MILFORD, CT. 06776  
 Send report to: George B. Elliott, CSP



44 CODFISH LANE  
WESTON, CONNECTICUT 06893  
203-226-6570  
CT WATS 1-800-843-1631

AIR-SAMPLING LOG

Asbestos Fiber Analysis  
Phase Contrast Microscopy

<b>SITE INFORMATION:</b> Name: <u>New Milford Public Schools</u> Address: <u>Administrational Building, 50 EAST STREET</u> <u>New Milford, CT. 06776</u> Tel: <u>(203) 354-6265</u>	<b>HYGIENIST INFORMATION:</b> Name: <u>Geo. B. Elliott</u> Date: <u>1/6/90</u>
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**SAMPLE INFORMATION:**

Protocol:  Area (NIOSH 7400)  Personal (OSHA ORM)

Purpose:  Pre-abatement background  Abatement monitoring  Post-abatement clearing

**FILTER INFORMATION:**

Size:  25 mm  37 mm Type:  MCE  PC

Manufacturer: Millipore Lot number: F8P119400

Blank value: 0 f/100 fields

SAMPLE ID	SAMPLE LOCATION OR DESCRIPTION	PUMP ID	FLOW (lpm)	TIME ON	TIME OFF	VOLUME (l)
Ad010690-1	KITCHEN	03151	15	1000 A	1100 A	900
Ad010690-2	HEPA VAC EXHAUST	03131	15	1000	1100	900
Ad010690-3	POWER ROOM	02862	15	1000	1100	900
Ad010690-4	D-CON	02111	15	1000	1100	900
Ad010690-5	GYMNASIUM	03147	15	1000	1100	900
Ad010690-6	OUTSIDE BUILDING	03150	15	1000	1100	900

**OFFICE INFORMATION:**

Client: THOMAS P. SOMAS ENVIRONMENTAL SERVICES

Address: ADMINISTRATIONAL BUILDING  
50 EAST STREET  
NEW MILFORD, CT. 06776

Send report to: George B. Elliott, CSP

ED 10-10  
Rev. 10-87  
Statutory Ref. Section 10-292a-7  
Reg. Conn. State Agencies

BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2016, HARTFORD, CT 06116

Administration Bldg.  
150 EAST ST.  
06776

SCHOOL DISTRICT: New Milford, CT FACILITY NAME AND ADDRESS: New Milford Public Schools, New Milford, CT DATE OF AMP UPDATE: 1/9/90  
General Instructions: tele: (203) 354-6265

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

Please number the pages of each Schedule B being submitted in the upper right hand corner.

1. Asbestos-Containing Area Basement Stairwell, Storage Rm. + Elect. Rm.

2. Material(s)

Type <u>AIR-cell (thermal)</u>	Amount <u>98 L.F. 12 BAGS</u>
Type _____	Amount _____
Type _____	Amount _____
Type _____	Amount _____
Type _____	Amount _____
Type _____	Amount _____

3. Name and Address of Abatement Contractor

United Asbestos Abatement Co. INC.  
16 Taylor Avenue  
Bethel, CT. 06801  
Tele: (203) 792-3512

4. Name and Address of School District Project Coordinator

THOMAS P. OMAS, ENVIRONMENTAL SERVICES  
Administration Building, 50 EAST STREET  
New Milford CT. 06776  
Tele: (203) 354-6265

5. Name and Address of Air Sampling Professional

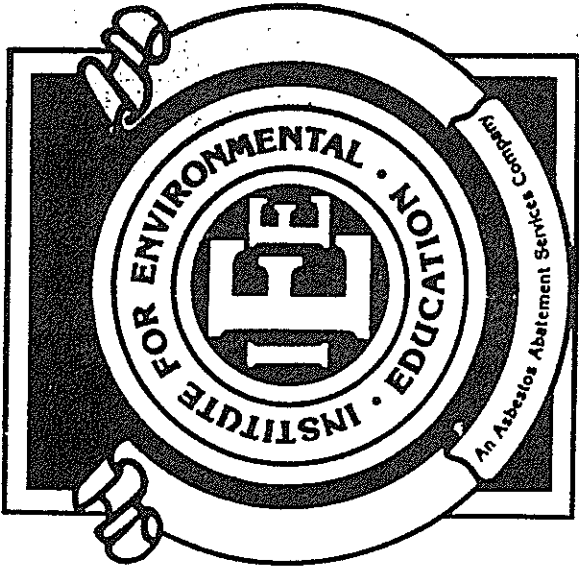
George B. Elliott, CSP  
197 Johnson Street  
Torrington, CT. 06790  
Tele: (203) 482-5250

6. Air Sampling Clearance Results

Attached X No Clearance Air Samples Collected 3

7. Date of Project Start 1/5/90

8. Date of Project Completion 1/9/90



**INSTITUTE FOR  
ENVIRONMENTAL EDUCATION**  
Woburn, Massachusetts

This is to certify that

George B. Elliot

has successfully completed  
the course

April 13, 1989

Date

89-029-06-103

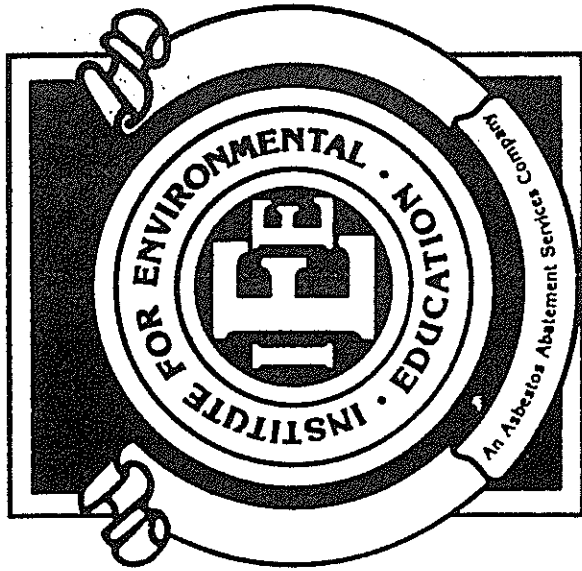
Certificate Number

April 13, 1990

Expiration Date

**ASBESTOS MANAGEMENT PLANNING  
ANNUAL REFRESHER TRAINING**

Director



**INSTITUTE FOR  
ENVIRONMENTAL EDUCATION**  
Woburn, Massachusetts

This is to certify that

George B. Elliot

has successfully completed  
the course

April 13, 1989

Date

89-029-06-304

Certificate Number

April 13, 1990

Expiration Date

**ASBESTOS INSPECTION  
ANNUAL REFRESHER TRAINING**

Director



**Mystic Air Quality Consultants, Inc.**

1081 Buddington Road, Groton, CT 06340

certifies that  
**HELIO RAMOS**  
137-21-9842

has successfully completed an intensive course of  
instruction including a written examination in

**Asbestos Worker and Supervisor  
Refresher Course**

intended to meet the EPA and OSHA training requirements  
for a one day worker/supervisor training course.

Course Date: 30 October 1989  
Expiration Date: 30 October 1990

Instructor:  
Certification #: 208 RAMS



**Mystic Air Quality Consultants, Inc.**

1081 Buddington Road, Groton, CT 06340

certifies that

**PAULO SILVA**

252-34-1252

has successfully completed an intensive course of

instruction including a written examination in

**Asbestos Worker and Supervisor  
Refresher Course**

intended to meet the EPA and OSHA training requirements

for a one day worker/supervisor training course.

Course Date: 30 October 1989

Expiration Date: 30 October 1990

Instructor:

*Philippe Edouard*  
MS

Certification #: 207R/MS

Mystic Air Quality Consultants, Inc.  
1081 Buddington Road, Groton, CT 06340

certifies that

CHRISTOPHER D GABOARDI

046-56-7210

has successfully completed an intensive course of  
instruction including a written examination in

## Asbestos Worker and Supervisor Refresher Course

intended to meet the EPA and OSHA training requirements  
for a one day worker/supervisor training course.

Course Date: June 22, 1989

Expiration Date: June 22, 1990

Instructor:

*Philip J. Edlant*

Certification #:

163 R/Ws

**MYSTIC AIR QUALITY CONSULTANTS, INC.**  
1081 Buddington Road • Groton, Connecticut 06340

certifies that  
**FRANK KRIZ**  
574-50-9473

has successfully completed an intensive course of instruction  
including a written examination in

**Principles and Practices  
of Asbestos Abatement  
for  
Site Supervisors**


intended to meet the EPA AHERA and OSHA requirements for a 10-hour training course  
for supervisors of asbestos abatement operations


211 P&P

Certificate Number

27 October 1989

Date of Course

  
\_\_\_\_\_  
President

  
\_\_\_\_\_  
Training Coordinator

MOBILE MEDICAL TESTING SERVICE INC  
675 TOWER AVENUE SUITE 401  
HARTFORD, CT 06112

RESULTS FOR TEST DATE: 6/27/89

REPORT PREPARED FOR: PAULO SILVA  
252-34-7252

EMPLOYER INFORMATION: UNITED ASBESTOS ABATEMENT (  
16 Taylor Ave.  
Bethel CT 06801

We are writing to give you the results of your examination which we performed on the date shown above. This letter will summarize your results and will make recommendations for future evaluation if it is needed.

If you have medical problems that are not related to this occupational evaluation and which you were already aware of, we will not discuss them here. It is important to note that this examination was part of a routine screening program conducted by your employer. It is not meant to replace your regular examination with your own doctor. If you should have other medical questions, please speak with your own doctor.

Your Blood Pressure was normal.

Your chest x-ray was normal.

Your breathing tests (spirometry) indicated a mild small airway obstruction. Follow-up if symptomatic.

Your physical exam was normal.

Based on the results of your tests, we conclude that you MAY WEAR respiratory and personal protective devices without limitation.

We also find that you have no conditions which place you at a greater risk of material health impairment from work in an asbestos hazard zone.

Thank you for participating in this examination program. If you have any questions or need copies of your medical records please feel free to contact us at (203) 243-0886.

Very truly yours,

 M.D. ED  
Richard B. Weltman, M.D.

Medical Director

MOBILE MEDICAL TESTING SERVICE INC  
675 TOWER AVENUE SUITE 401  
HARTFORD, CT 06112

RESULTS FOR TEST DATE: 6/27/89

REPORT PREPARED FOR: HILO RAMOS  
137-21-9848

EMPLOYER INFORMATION: UNITED ASBESTOS ABATEMENT (  
16 Taylor Ave.

Bethel CT 06801

We are writing to give you the results of your examination which we performed on the date shown above. This letter will summarize your results and will make recommendations for future evaluation if it is needed.

If you have medical problems that are not related to this occupational evaluation and which you were already aware of, we will not discuss them here. It is important to note that this examination was part of a routine screening program conducted by your employer. It is not meant to replace your regular examination with your own doctor. If you should have other medical questions, please speak with your own doctor.

Your Blood Pressure was normal.

Your chest x-ray was normal.

Your breathing tests (spirometry) were normal. No follow-up is required.

Your physical exam was normal.

Based on the results of your tests, we conclude that you MAY WEAR respiratory and personal protective devices without limitation.

We also find that you have no conditions which place you at a greater risk of material health impairment from work in an asbestos hazard zone.

Thank you for participating in this examination program. If you have any questions or need copies of your medical records please feel free to contact us at (203) 243-0886.

Very truly yours,

  
Richard B. Weltman, M.D.

Medical Director

MOBILE MEDICAL TESTING SERVICE INC  
675 TOWER AVENUE SUITE 401  
HARTFORD, CT 06112

RESULTS FOR TEST DATE: 6/27/89

REPORT PREPARED FOR: FRANK KRIZ  
574-50-9473

EMPLOYER INFORMATION: UNITED ASBESTOS ABATEMENT (  
16 Taylor Ave.  
Bethel CT 06801

We are writing to give you the results of your examination which we performed on the date shown above. This letter will summarize your results and will make recommendations for future evaluation if it is needed.

If you have medical problems that are not related to this occupational evaluation and which you were already aware of, we will not discuss them here. It is important to note that this examination was part of a routine screening program conducted by your employer. It is not meant to replace your regular examination with your own doctor. If you should have other medical questions, please speak with your own doctor.

Your Blood Pressure was normal.

Your chest x-ray was normal.

Your breathing tests (spirometry) indicated a mild small airway obstruction. Follow-up if symptomatic.

Your physical exam was normal.

Based on the results of your tests, we conclude that you MAY WEAR respiratory and personal protective devices without limitation.

We also find that you have the following conditions which place you at greater risk of material health impairment from work in an asbestos hazard zone: smoking.

Thank you for participating in this examination program. If you have any questions or need copies of your medical records please feel free to contact us at (203) 243-0886.

Very truly yours,

*R B Weltman M.D.*  
Richard B. Weltman, M.D. *cr*  
Medical Director

RESULTS FOR TEST DATE: 6/27/89

REPORT PREPARED FOR: CHRIS GABORDI  
046-56-7210

EMPLOYER INFORMATION: UNITED ASBESTOS ABATEMENT ( )  
16 Taylor Ave.  
Bethel CT 06801

-----  
We are writing to give you the results of your examination which we performed on the date shown above. This letter will summarize your results and will make recommendations for future evaluation if it is needed.

If you have medical problems that are not related to this occupational evaluation and which you were already aware of, we will not discuss them here. It is important to note that this examination was part of a routine screening program conducted by your employer. It is not meant to replace your regular examination with your own doctor. If you should have other medical questions, please speak with your own doctor.

Your Blood Pressure was normal.

Your chest x-ray was normal.

Your breathing tests (spirometry) were normal. Follow-up if symptoms continue.

Your physical exam was normal.

Based on the results of your tests, we conclude that you MAY WEAR respiratory and personal protective devices without limitation.

We also find that you have the following conditions which place you at greater risk of material health impairment from work in an asbestos hazard zone: smoking.

Thank you for participating in this examination program. If you have any questions or need copies of your medical records please feel free to contact us at (203) 243-0886.

Very truly yours,

*R.B. Weltman M.D.*  
Richard B. Weltman, M.D.  
Medical Director



PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: New Milford High School

NAME AND TITLE OF PERSON COMPLETING REPORT: JOSEPH VETRANO ENVIRONMENTAL CONSULTANT

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	1962 PIPE TUNNELS	A(2)	470 ACM FITTINGS 20 L.F. Aircell under Auditorium Stage	--- West tunnel entrance: 5 SF fitting debris --- NONE
10-30-90	1970 SECTION	A(3)	FITTINGS	NONE
10-30-90	1970 PIPE TUNNELS	A(4)	FITTINGS	NONE
10-30-90	1962 SECTION ROOM 148	C(4)	TRANSITE LAB HOOD	NONE
10-30-90	throughout School	C(5)	FLOOR TILE	NONE

SIGNATURE OF PERSON COMPLETING REPORT: Joseph Vetrano

Section 10-292a-7, Regulations  
of Connecticut State Agencies  
Rev. 10/89

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD CT.	NEW MILFORD HIGH SCHOOL	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: 1962 PIPE TUNNELS
2. Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) Pipe fitting insulation
3. ACM Previously Identified  ACM Newly Identified  Basis S  A
4. Amount of ACM: 440 sq. ft.
5. Friability: High  Moderate  Low  Non-friable
6. Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None

Additional Comments (provide description) Damaged areas  
limited to specific areas noted on AMP.

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
8. Date for Implementation As soon as possible
9. Rationale for Abatement/Remediation Method (Response Action) selected:  
Debris noted on pipe tunnel floor.  
Clean debris with wet wiping and HEPA-  
VAC Methods

WM/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD, CT.	NEW MILFORD HIGH SCHOOL	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos-Containing Area: 1962 PIPE TUNNELS
2. Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation  Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) \_\_\_\_\_
3. ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
4. Amount of ACM: 20 linear sq. ft.
5. Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable\_\_\_
6. Condition:  
Water Damage High  Moderate\_\_\_ Low\_\_\_ None\_\_\_  
Physical Damage High  Moderate\_\_\_ Low\_\_\_ None\_\_\_

Additional Comments (provide description) CONDITION UNCHANGED  
SINCE MARCH 1990 AMP.

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only\_\_\_
8. Date for Implementation AS SOON AS POSSIBLE
9. Rationale for Abatement/Remediation Method (Response Action) selected:  
POTENTIAL FOR further damage from  
maintenance activities exists. Removal or repair  
of damaged material only is required.

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD, CT	NEW MILFORD HIGH SCHOOL	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1970 PIPE TUNNELS
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) ACM FITTINGS
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 126 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low  Non-friable\_\_\_
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_  
Physical Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_

Additional Comments (provide description) No noted damage  
to the material

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
No Damage noted, area should  
have O and M plan implemented to  
reduce possibility of disturbance.

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWNSHIP/REGION NAME <u>NEW MILFORD, CT</u>	FACILITY NAME AND ADDRESS <u>NEW MILFORD HIGH SCHOOL</u>	DATE OF AMP UPDATE <u>10-30-90</u>
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1970 Addition, Classroom Areas
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) ACM FITTINGS
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 91 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low  Non-friable\_\_\_
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_  
Physical Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_

Additional Comments (provide description) NO NOTED DAMAGE

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Operations and Maintenance Plan to  
be continued to reduce disturbance risk.

STATE OF CONNECTICUT Department of Education BUREAU OF GRANTS PROCESSING SCHOOL FACILITIES UNIT P.O. BOX 2219, Hartford, CT 06145

Table with 3 columns: TOWN/REGION NAME (NEW MILFORD, CT), FACILITY NAME AND ADDRESS (NEW MILFORD HIGH SCHOOL), DATE OF AMP UPDATE (10-30-90)

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- 1. Asbestos Containing Area: Room 148 Chemistry Room
2. Type of ACM: Sprayed-on, Troweled-on, Boiler Lagging, Pipe Insulation, Duct, Breeching, Tank, Other (specify) TRANSITE HOOD
3. ACM Previously Identified [checked] ACM Newly Identified Basis S A
4. Amount of ACM: 50 sq. ft.
5. Friability: High, Moderate, Low, Non-friable [checked]
6. Condition: Water Damage High, Moderate, Low, None [checked]; Physical Damage High, Moderate, Low, None [checked]

Additional Comments (provide description)

- 7. Abatement/Remediation Method (Response Action) Removal, Enclosure, Encapsulation, Operation and Maintenance Only [checked]

8. Date for Implementation As Soon As Possible

9. Rationale for Abatement/Remediation Method (Response Action) selected:

The lab hood should have Operations and Maintenance implemented since the material may be disturbed from student accessibility. March 1990 management plan calls for removal when cost effective and practical.

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWNSHIP/REGION NAME <u>NEW MILFORD, CT.</u>	FACILITY NAME AND ADDRESS <u>NEW MILFORD HIGH SCHOOL</u>	DATE OF AMP UPDATE <u>10-30-90</u>
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: SCHOOL BUILDING

2. Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) FLOOR TILE (assumed ACM)

3. ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_

4. Amount of ACM: 67,245 sq. ft.

5. Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable

6. Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Physical Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None

Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

7. Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only

8. Date for Implementation AS SOON AS POSSIBLE

9. Rationale for Abatement/Remediation Method (Response Action) selected:

Operations and Maintenance needed to reduce hazard risk in the event of possible damage to the tile.

PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: PETTIBONE ELEMENTARY

NAME AND TITLE OF PERSON COMPLETING REPORT: JOSEPH VETARNO Environmental Consultant

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	1955 PIPE TUNNELS	A(2)	AIRCELL INSULATION ACEM FITTINGS	NONE
10-30-90	1958 PIPE TUNNELS	A(3)	"	NONE
10-30-90	1962 PIPE TUNNELS	A(4)	ACM FITTINGS	NONE
10-30-90	1955 SECTION Throughout Bldg	C(5)	Transite Heater Boxes	NONE
10-30-90	Throughout School	C(6)	Floor Tile	NONE
10-30-90	Basement Hall under kitchen	A(2)	Aircell insulation ACEM Fittings	ACM Debris Found on Hallway Floor

SIGNATURE OF PERSON COMPLETING REPORT: Joseph Vetarno



STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWNSHIP/REGION NAME <u>NEW MILFORD, CT</u>	FACILITY NAME AND ADDRESS <u>PETTIBONE ELEMENTARY SCHOOL</u>	DATE OF AMP UPDATE <u>10-30-90</u>
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1955 PIPE TUNNELS
- Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) ACM FITTINGS
- ACM Previously Identified  ACM Newly Identified  Basis S  A
- Amount of ACM: 2080 LINEAR sq. ft.\* - 2680 if listed on AMP  
600 LF exist in basement hallway, not pipe tunnel
- Friability: High  Moderate  Low  Non-friable
- Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None

Additional Comments (provide description) Damaged areas limited to specific areas throughout the tunnels.  
Debris found on basement hall floor.

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation As Soon As Possible
- Rationale for Abatement/Remediation Method (Response Action) selected:  
CLEAN Debris with wet wiping and  
HEPA-vac methods. Initiate O + M Plan

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWNSHIP/DISTRICT NAME NEW MILFORD, CT	FACILITY NAME AND ADDRESS PETTIBONE ELEMENTARY SCHOOL	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: 1958 PIPE TUNNELS

2. Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) ACM FITTINGS

3. ACM Previously Identified  ACM Newly Identified  Basis S  A

4. Amount of ACM: 1320 linear sq. ft.

5. Friability: High  Moderate  Low  Non-friable

6. Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None

Additional Comments (provide description) Approximately  
16 15 of this insulation was noted  
damaged on the AMP, March 1990.

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only

8. Date for Implementation AS SOON AS POSSIBLE

9. Rationale for Abatement/Remediation Method (Response Action) selected:

DAMAGED material may be disturbed  
during maintenance procedures. AMP calls  
for initiation of O & M plan after  
removal of damaged material.

STATE OF CONNECTICUT  
Department of Education  
BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN OR NAME <u>New Milford, CT.</u>	FACILITY NAME AND ADDRESS <u>PETTIBONE ELEMENTARY SCHOOL</u>	DATE OF AMP UPDATE <u>10-30-90</u>
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1962 PIPE TUNNELS
  - Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) ACM FITTINGS
  - ACM Previously Identified  ACM Newly Identified  Basis S  A
  - Amount of ACM: 75 sq. ft.
  - Friability: High  Moderate  Low  Non-friable
  - Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None
- Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Material is in relatively good condition.  
March 1990 AMP calls for initiation of  
O + M and reduce possibility of disturbance.  
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STATE OF CONNECTICUT  
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BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2210, Hartford, CT 06145

TOWN	LOCATION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
New Milford, CT.	New Milford - Pettibone Elementary		10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1955 Section of School
  - Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) transite heater boxes
  - ACM Previously Identified  ACM Newly Identified  Basis S  A
  - Amount of ACM: 3420 sq. ft.
  - Friability: High  Moderate  Low  Non-friable
  - Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None
- Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Per March 1990 management plans, the  
material may become student accessible  
through maintenance activity.  
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STATE OF CONNECTICUT  
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BUREAU OF GRANTS PROCESSING  
SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

Section 10-292a-7, Regulations  
of Connecticut State Agencies  
Rev. 10/89

OWNER/SCHOOL NAME NEW MILFORD, CT	FACILITY NAME AND ADDRESS PETTIBONE ELEMENTARY SCHOOL	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: 1955 School Section
- Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify) Vinyl Asbestos Floor Tile
- ACM Previously Identified  ACM Newly Identified  Basis S  A
- Amount of ACM: 46,970 sq. ft.
- Friability: High  Moderate  Low  Non-friable
- Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None   
Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Per 1990 Management Plans  
\_\_\_\_\_  
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PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: Hill and Plain Elementary School

NAME AND TITLE OF PERSON COMPLETING REPORT: Joseph Vekara Environmental Consultant

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	196a Pipe Tunnels	A(2)	ACM PIPE FITTINGS	~ 75 ft into the tunnel behind boiler #2 there is approximately 25 SF of gross acm fitting material on the floor.
10-30-90	BUILDING EXTERIOR	C(3)	TRANSITE SOFFITS	Front of School → 2 Transite boards are becoming unattached to the eaves.
10-30-90	Throughout School	C(4)	Vinyl Asbestos Floor tile (Assumed ACM)	NONE

SIGNATURE OF PERSON COMPLETING REPORT: Joseph Vekara

STATE OF CONNECTICUT  
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Section 10-292a-7, Regulations  
of Connecticut State Agencies  
Rev. 10/89

TOWNSHIP NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD, CT.	Hill and Plain ELEMENTARY	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: 1962 PIPE TUNNELS

2. Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify)

3. ACM Previously Identified  ACM Newly Identified  Basis S  A

4. Amount of ACM: 305 sq. ft.

5. Friability: High  Moderate  Low  Non-friable

6. Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None

Additional Comments (provide description) Physical Damage  
Found 75 ft in the tunnel behind boiler #2.  
The rest of the material was unchanged

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only

8. Date for Implementation As Soon As Possible

9. Rationale for Abatement/Remediation Method (Response Action) selected:

Potential exists for further damage and  
disturbance from maintenance activities.  
Remove damaged material and debris. HEPA-  
vac surrounding area.

TOWN/REGION NAME NEW Milford	FACILITY NAME AND ADDRESS Hill and PLAIN ELEMENTARY SCHOOL	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: Soffits under the exterior eaves of the school

2. Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) TRANSITE SOFFITS

3. ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_

4. Amount of ACM: 4400 sq. ft.

5. Friability: High\_\_\_ Moderate\_\_\_ Low  Non-friable\_\_\_

6. Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Physical Damage High\_\_\_ Moderate  Low\_\_\_ None\_\_\_

Additional Comments (provide description) Moderate damage exists on two transite panels. however they are only becoming unattached - they are not broken.

7. Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only

8. Date for Implementation AS SOON AS POSSIBLE

9. Rationale for Abatement/Remediation Method (Response Action) selected:

Transite Panels are not friable - They need only be carefully reattached to the exterior eaves of the school.



STATE OF CONNECTICUT  
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TOWN/REGION NAME New Milford	FACILITY NAME AND ADDRESS Hill and Plain School	DATE OF AMP UPDATE 4/1/91
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: Throughout School
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify)\_\_\_\_\_
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 30,400 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Physical Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None

Additional Comments (provide description) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation As Soon As Possible
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Non Friability and undamaged  
condition warrant O + M only.  
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PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: NORTHVILLE ELEMENTARY

NAME AND TITLE OF PERSON COMPLETING REPORT: Joseph Velasco ENVIRONMENTAL CONSULTANT

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	Boiler Room	A(1)	Boiler Plumbing / Breaching	NONE
10-30-90	Throughout School	C(4)	FLOOR TILE	NONE

SIGNATURE OF PERSON COMPLETING REPORT: Joseph Velasco

REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD, CT.	NORTHVILLE ELEMENTARY SCHOOL	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos-Containing Area: BOILER ROOM
  - Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation  Duct\_\_\_ Breeching  Tank\_\_\_  
Other (specify) \_\_\_\_\_
  - ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
  - Amount of ACM: 300 sq. ft.
  - Friability: High\_\_\_ Moderate  Low\_\_\_ Non-friable\_\_\_
  - Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_  
Physical Damage High\_\_\_ Moderate\_\_\_ Low  None\_\_\_
- Additional Comments (provide description) NO CHANGES

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation AS SOON AS POSSIBLE
- Rationale for Abatement/Remediation Method (Response Action) selected:  
REFER TO MARCH 1990 AMP.

WV/REGION NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
NEW MILFORD, CT.	NORTHVILLE ELEMENTARY	10-30-90

General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos-Containing Area: Floors Throughout School
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation\_\_\_ Duct\_\_\_ Breaching\_\_\_ Tank\_\_\_  
Other (specify) Vinyl Asbestos Tile
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 9725 sq. ft.
- Friability: High\_\_\_ Moderate\_\_\_ Low\_\_\_ Non-friable
- Condition:  
Water Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Physical Damage High\_\_\_ Moderate\_\_\_ Low\_\_\_ None   
Additional Comments (provide description) No Changes


- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only
- Date for Implementation As Soon As Possible
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Refer to March 1990 AMP

PERIODIC SURVEILLANCE REPORT

BUILDING NAME AND LOCATION: New Milford Schools Maintenance

NAME AND TITLE OF PERSON COMPLETING REPORT: JOE VETRANO ENVIRONMENTAL CONSULTANT

SURVEILLANCE DATE	LOCATION OF ACEM OR SUSPECTED ACEM AREAS	AREA IDENTIFICATION IN THE MANAGEMENT PLAN	DESCRIPTION OF ACEM OR SUSPECTED ACEM AREAS	DESCRIPTION OF CHANGES IN THE CONDITION OF THE MATERIALS
10-30-90	BOILER ROOM	A(2)	BOILER BREACHING	NONE
10-30-90	BASEMENT	A(3)	AIRCELL PIPE INS.	NONE

SIGNATURE OF PERSON COMPLETING REPORT: 

STATE OF CONNECTICUT  
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OWNER SCHOOL NAME NEW MILFORD	FACILITY NAME AND ADDRESS MAINTENANCE BUILDING	DATE OF AMP UPDATE 10-30-90
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

1. Asbestos Containing Area: BOILER ROOM
2. Type of ACM: Sprayed-on  Troweled-on  Boiler Lagging   
Pipe Insulation  Duct  Breeching  Tank   
Other (specify)
3. ACM Previously Identified  ACM Newly Identified  Basis S  A
4. Amount of ACM: 125 sq. ft.
5. Friability: High  Moderate  Low  Non-friable
6. Condition:  
Water Damage High  Moderate  Low  None   
Physical Damage High  Moderate  Low  None   
Additional Comments (provide description) NO changes

7. Abatement/Remediation Method (Response Action)  
Removal  Enclosure  Encapsulation   
Operation and Maintenance Only
8. Date for Implementation As soon as possible
9. Rationale for Abatement/Remediation Method (Response Action) selected:  
REFER TO MARCH 1990 AMP and  
take steps to minimize disturbance

STATE OF CONNECTICUT  
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SCHOOL FACILITIES UNIT  
P.O. BOX 2219, Hartford, CT 06145

TOWN NAME	FACILITY NAME AND ADDRESS	DATE OF AMP UPDATE
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General Instructions

Provide the name of the school district where the facility is located as well as the name and address of the facility. Also indicate the date on which the AMP Update is submitted.

In an area containing more than one type of ACM, a separate Schedule A must be provided for each material. Please number the pages of each Schedule A being submitted in the upper right hand corner.

- Asbestos Containing Area: Basement
- Type of ACM: Sprayed-on\_\_\_ Troweled-on\_\_\_ Boiler Lagging\_\_\_  
Pipe Insulation:  Duct\_\_\_ Breeching\_\_\_ Tank\_\_\_  
Other (specify) ACM FITTINGS
- ACM Previously Identified  ACM Newly Identified\_\_\_ Basis S\_\_\_ A\_\_\_
- Amount of ACM: 450 linear ft.
- Friability: High\_\_\_ Moderate  Low\_\_\_ Non-friable\_\_\_
- Condition:  
Water Damage High\_\_\_ Moderate  Low\_\_\_ None\_\_\_  
Physical Damage High\_\_\_ Moderate  Low\_\_\_ None\_\_\_  
Additional Comments (provide description) No Changes

- Abatement/Remediation Method (Response Action)  
Removal\_\_\_ Enclosure\_\_\_ Encapsulation\_\_\_  
Operation and Maintenance Only\_\_\_
- Date for Implementation\_\_\_\_\_
- Rationale for Abatement/Remediation Method (Response Action) selected:  
Refer to March 1990 AMP.