

EnviroScience Consultants Inc.

Environmental Engineering ◦ Industrial Hygiene ◦ Laboratory Services

December 10, 1993

Mr. Thomas Psomas
New Milford Public Schools
50 East Street
New Milford, Connecticut 06776

Re: Designated Person
ESC Project No. 90-234E

invoiced
12/20/93

Dear Mr. Psomas:

Enclosed is the report generated from the asbestos surveillance performed on December 2, 1993. Six month periodic surveillance reports are completed for each school. These forms should be added to the permanent file on hand at each school to document updates and revisions to the Management Plans.

If materials found by the designated person is to be repaired before the next reinspection, work order forms should be completed by the School System. These work order forms are located in the Asbestos Management Plan for each school. These should be a permanent file on hand at every school documenting all updates and revisions for the State to review, if necessary.

Should you have any questions regarding this matter, do not hesitate to contact us.

Sincerely,

Alaine V. Lagasse
Alaine V. Lagasse
Environmental Consultant

AVL:des

90-234E:PC6

DESIGNATED PERSON REPORT
NEW MILFORD PUBLIC SCHOOLS

On December 2, 1993, EnviroScience Consultants, Inc., (ESC) performed routine surveillance for the New Milford Public School System under the Designated Person Periodic Surveillance program as described in the AHERA regulations. The surveillance assessments were conducted in order to update the condition of known and assumed asbestos containing building materials (ACBM) and to identify areas where corrective measures may be required. The June 1993 Asbestos Management Plan Three-year Updates for New Milford Public Schools were referenced. These are the most recent Asbestos Management Plans for the School System.

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

The schools in which the condition of ACBM or assumed ACBM differed from the previous report was the Schaghticoke Middle School, New Milford High School, and the Pettibone Elementary School.

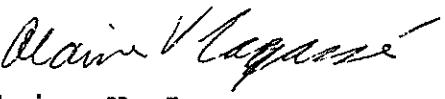
During the course of the six-month designated person inspection, a total of four (4) areas were assessed differently from the three-year update inspection. These areas include the following locations:

<u>School</u>	<u>Location</u>	<u>ACM Assessment</u>
Schaghticoke Middle	Various throughout	9" x 9" floor tile not found, all floor is covered with new 12" x 12" floor tile or carpet
New Milford High	Various throughout	9" x 9" floor tile slightly damaged in entrance ways to classrooms, some areas covered with new 12" x 12" floor tile or carpet
Pettibone Elementary	1955 1962 Pipe Tunnel Boiler Room Access Way	ACM debris found outside door and just inside tunnel, approx. 2 square feet
Pettibone Elementary	1962 Storage Room	Two (2) damaged fittings

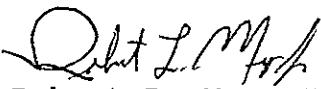
Repair and/or clean-up action should be completed in the areas mentioned in the New Milford High School and the Pettibone Elementary School before the next periodic inspection. Documentation of the recent renovations that took place at the Schaghticoke Middle School should be placed in the permanent file located at the school and also at the Environmental Management Office for the New Milford Public Schools.

Should you have any questions regarding the inspection, do not hesitate to contact us.

Prepared by:


Alaine V. Lagasse
Environmental Consultant

Reviewed by:


Robert L. May, Jr.
Senior Environmental Consultant

90-234E:PC6

SIX MONTH
PERIODIC SURVEILLANCE REPORT

PAGE 1 OF 1

DATE: 12/2/83

TOWN/REGION NAME: New Haven Public Schools

FACILITY NAME: Schenectady Middle School

FACILITY ADDRESS: Hop Road
New Haven, CT

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
A(1)	1st floor floorings	T	ND	ND	✓	✓	
A(2)	Corridor floor & wall linings	T	ND	ND	✓	✓	
A(3)	Air handling units, filters	T	ND	ND	✓	✓	
B(1)	1st floor floorings	T	ND	ND	✓	✓	
B(2)	1st floor ceiling linings	ND	ND	ND	✓	✓	
C(1)	1st floor ceiling linings	ND	ND	ND	✓	✓	
C(2)	12 X 12 m. thermal system	ND	ND	ND	✓	✓	Constructed by contractor or competing
C(3)	12 X 12 m. thermal system	ND	ND	ND	✓	✓	Not found. Only carpet or 12 yds. tile
C(4)	12 X 12 m. thermal system	ND	ND	ND	✓	✓	

John C. Smith

John C. Smith

SIGNATURE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S-SURFACING
M-MISCELLANEOUS
T-THERMAL SYSTEMS

DC = DAMAGE CONDITION
ND-NO DAMAGE
D-DAMAGED
SD-SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES
NPD-NO POTENTIAL DAMAGE
PD-POTENTIAL DAMAGE
PSD-POTENTIAL SIGNIFICANT DAMAGE

TITLE OF PERSON COMPLETING REPORT

SIX MONTH
PERIODIC SURVEILLANCE REPORT

PAGE 1 OF 1

DATE: 10/2/83

TOWN/REGION NAME: Mershonized Public School

FACILITY NAME: Westerville Intermediate

FACILITY ADDRESS: Hill Road
Westerville, C.O.

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION		LAST MAT COND			CHANGE?	NOTES
			T	DC	PD	YES	NO
C(4)	12' X 2' Built In Jacket	6'	ND	PD			<i>Sample taken at the top edge of the jacket</i>

John G. Tandy
Engineering Consultant

SIGNATURE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S - SURFACING
M - MISCELLANEOUS
T - THERMAL SYSTEMS

DC = DAMAGE CONDITION
ND - NO DAMAGE
D - DAMAGED
SD - SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES
NPD - NO POTENTIAL DAMAGE
PD - POTENTIAL DAMAGE
PSD - POTENTIAL SIGNIFICANT DAMAGE

TITLE OF PERSON COMPLETING REPORT

SIX MONTH
PERIODIC SURVEILLANCE REPORT

PAGE 1 OF 4

DATE: 12/2/63

TOWN/REGION NAME: Vicksburg Public Schools

FACILITY NAME: Main Elementary School

FACILITY ADDRESS: Bridge Street
Main Street, C.T.

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
A (1)	Boiler Room	T	ND	ND		✓	
A (1)	Asphalt roof insulation	T	D	ND		✓	
A (1)	Asbestos pipe insulation	M	D	ND		✓	Associated asbestos

Charles J. Conard

Engineering Consultant

SIGNATURE OF PERSON COMPLETING REPORT

TITLE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S - SURFACING
M - MISCELLANEOUS
T - THERMAL SYSTEMS

DC = DAMAGE CONDITION
ND - NO DAMAGE
D - DAMAGED
SD - SIGNIFICANT DAMAGE
PSD - POTENTIAL SIGNIFICANT DAMAGE
PND - NO POTENTIAL DAMAGE
PD - POTENTIAL DAMAGE

PAGE 1 OF 1

SIX MONTH
PERIODIC SURVEILLANCE REPORT

TOWN/REGION NAME: Laramie County School District 5
FACILITY NAME: Grand High School
FACILITY ADDRESS: 110 North 18th Street, Cheyenne, WY 82001

DATE: 12/27/93

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
A (1)	Aerosol Spray Paint Bottles	✓	DC	PD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (2)	Truck Bed Insulation	SD	PD	PD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (3)	Old Paint Sprayer	M	PD	PD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (4)	Old Paint Sprayer	SD	PD	PD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (5)	Old Paint Sprayer	SD	PD	PD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

SIGNATURE OF PERSON COMPLETING REPORT

Edwin J. Casper

TITLE OF PERSON COMPLETING REPORT

Environmental Consultant

T = MATERIAL TYPE AS:
 S - SURFACING
 M - MISCELLANEOUS
 T - THERMAL SYSTEMS

DC = DAMAGE CONDITION

ND - NO DAMAGE
 D - DAMAGED
 SD - SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES

NPD - NO POTENTIAL DAMAGE
 PD - POTENTIAL DAMAGE

PSD - POTENTIAL SIGNIFICANT DAMAGE

PAGE 1 OF 1

SIX MONTH
PERIODIC SURVEILLANCE REPORT

TOWN/REGION NAME: Lake Worth Public School

FACILITY NAME: Hillman Elementary

FACILITY ADDRESS: 1000 Hillman Street, CT

DATE: 12/2/03

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
1(2)	Front Annex / 1st floor / 10' x 10'						
A(2)	Front Annex / 1st floor / 10' x 10'						
C(2)	Front Annex / 1st floor / 10' x 10'						
D(2)	Front Annex / 1st floor / 10' x 10'						
E(2)	Front Annex / 1st floor / 10' x 10'						
F(2)	Front Annex / 1st floor / 10' x 10'						
G(2)	Front Annex / 1st floor / 10' x 10'						
H(2)	Front Annex / 1st floor / 10' x 10'						
I(2)	Front Annex / 1st floor / 10' x 10'						
J(2)	Front Annex / 1st floor / 10' x 10'						
K(2)	Front Annex / 1st floor / 10' x 10'						
L(2)	Front Annex / 1st floor / 10' x 10'						
M(2)	Front Annex / 1st floor / 10' x 10'						
N(2)	Front Annex / 1st floor / 10' x 10'						
O(2)	Front Annex / 1st floor / 10' x 10'						
P(2)	Front Annex / 1st floor / 10' x 10'						
Q(2)	Front Annex / 1st floor / 10' x 10'						
R(2)	Front Annex / 1st floor / 10' x 10'						
S(2)	Front Annex / 1st floor / 10' x 10'						
T(2)	Front Annex / 1st floor / 10' x 10'						
U(2)	Front Annex / 1st floor / 10' x 10'						
V(2)	Front Annex / 1st floor / 10' x 10'						
W(2)	Front Annex / 1st floor / 10' x 10'						
X(2)	Front Annex / 1st floor / 10' x 10'						
Y(2)	Front Annex / 1st floor / 10' x 10'						
Z(2)	Front Annex / 1st floor / 10' x 10'						

SIGNATURE OF PERSON COMPLETING REPORT

John M. Hart

TITLE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S - SURFACING
M - MISCELLANEOUS
T - THERMAL SYSTEMS

DC = DAMAGE CONDITION
ND - NO DAMAGE
D - DAMAGED
SD - SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES
NPD - NO POTENTIAL DAMAGE
PD - POTENTIAL DAMAGE
PSD - POTENTIAL SIGNIFICANT DAMAGE

SIX MONTH
PERIODIC SURVEILLANCE REPORT

PAGE 1 OF 1

DATE: 12/7/93

TOWN/REGION NAME: New Bedford Industrial

FACILITY NAME: Home Remodeling

FACILITY ADDRESS: 100, 101 Bedford, CT

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
A (4)	1962 High Tension Building	T	D	ND	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Delivery from asbestos removal contractor
A (5)	1962 High Tension Building	T	D	ND	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2 Damaged floors
A (5)	1962 High Tension Building	T	D	ND	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (6)	1962 High Tension Building	T	D	ND	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
C (6)	1962 High Tension Building	D	D	SD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Loss of tile in D6
C (6)	1962 High Tension Building	D	D	SD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Loss of tile in D6
C (7)	1962 High Tension Building	D	D	SD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Loss of tile in D6
C (7)	1962 High Tension Building	D	D	SD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Loss of tile in D6

SIGNATURE OF PERSON COMPLETING REPORT
Environmental Consultant

TITLE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S-SURFACING
M-MISCELLANEOUS
D-THERMAL SYSTEMS

DC = DAMAGE CONDITION
ND-NO DAMAGE
D-DAMAGED
SD-SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES
NPD-NO POTENTIAL DAMAGE
PD-POTENTIAL DAMAGE
PSD-POTENTIAL SIGNIFICANT DAMAGE

SIX MONTH
PERIODIC SURVEILLANCE REPORT

PAGE 1 OF 1

DATE: 12/2/93

TOWN/REGION NAME: New Milford Public Schools

FACILITY NAME: Lillis Administration Bldg.

FACILITY ADDRESS: Rt 202

New Milford, CT

ASBESTOS CONTAINING AREA I.D.	ACM SAMPLE AREA/ DESCRIPTION	LAST MAT COND			CHANGE?		NOTES
		T	DC	PD	YES	NO	
A(1)	Vertical wall Ceiling chase	T	ND	ND	✓		Material is assumed to exist, cannot be assessed unless chase is demolished
C(2)	9x9" VAT throughout	M	ND	PD	✓		

John J. Rogers

Environmental Consultant

SIGNATURE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:
S-SURFACING
M-MISCELLANEOUS
T-THERMAL SYSTEMS
DC = DAMAGE CONDITION
ND-NO DAMAGE
D-DAMAGED
SD-SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES
NPD-NO POTENTIAL DAMAGE
PD-POTENTIAL DAMAGE
PSD-POTENTIAL SIGNIFICANT DAMAGE

TITLE OF PERSON COMPLETING REPORT