EnviroScience Consultants Inc.

Environmental Engineering · Industrial Hygiene · Laboratory Services

July 12, 1994

Mr. Russell Dupee New Milford Public Schools 50 East Street New Milford, Connecticut 06776

Re: Designated Person

ESC Project No. 90-234E

und 7/20/94 EUCINECO FILE

Dear Mr. Dupee:

Enclosed is the report generated from the asbestos surveillance performed on June 30, 1994. 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 are 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. There 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,

Robert L. May, Jr.

Senior Environmental Consultant

90-234A:PC6

DESIGNATED PERSON REPORT NEW MILFORD PUBLIC SCHOOLS

On June 30, 1994, EnviroScience Consultants, Inc.'s (ESC) Environmental Consultant, Alaine Lagasse, 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, the Hill and Plain Elementary School, and Pettibone Elementary School. 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.

Changes in ACBM assessment are listed below. "Changes" included conditions, and/or locations of ACBM that were not assessed in the last six month inspection. ACBM that was previously identified as damaged and remains in a damaged condition is also listed below.

<u>School</u>	Location	Assessment
Schaghticoke Middle	Boiler Room	Boiler breeching has become damaged.
	Air Handler Room #1	Only three (3) fittings observed, not four (4) as previously assessed.
Bridge Street Maintenance Building	Boiler Room	Boiler breeching has become damaged. Because of limited access there is little potential for significant damage.

School	Location	Assessment
New Milford High School	Underneath Auditorium stage	Pipe insulation remains significantly damaged, however, access is limited.
	Hallway and Auditorium Black 9x9 VAT	Damaged floor tile with potential for significant damage.
Hill and Plain	1962 Cafe and Kindergarten Pipe Tunnel	Mudded insulation on pipe fittings on fiberglass lines remain damaged with little potential for significant damage due to limited access.
Pettibone Elementary School	1955 Wing Pipe Tunnel	Mudded insulation on pipe fittings remain significantly damaged with debris on soil floor. Approximately 65 linear feet of pipe insulation in this location was not previously accessed. This tunnel was incorrectly noted as 1962 wing.
	1962 AV Storage Room	Two (2) fittings remain damaged above the drop ceiling with little potential for significantly damage due to limited access.
Pettibone Elementary School	Teachers' Book Storage	One (1) broken 9" x 9" VAT
Lillis Administration Building	Office Between Rooms 6 and 7	Three (3) damaged 9" x 9"
	Rooms 1 and 2	$9" \times 9"$ VAT is now covered by carpet.

Areas which need repair and clean-up action should be completed prior to the next reinspection.

Should you have any questions regarding these inspections, do not hesitate to contact us.

Prepared by:

Alaine V. Lagasse

Environmental Consultant

Reviewed by:

Robert L. May, Jr.

Senior Environmental Consultant

90-234A:PC6

SIX MONTH PERIODIC SURVEILLANCE REPORT

DATE: 6/30/99

PAGE LOF L

TOWN/REGION NAME: New Milteral Public Schools

FACILITY NAME: Schaphticke Hidolle Delay

FACILITY ADDRESS: Had 6

New Millord, CT

ASBESTOS	ACM SAMPLE AREA/	LAST	AST MAT COND	COND	CHANGE?	250	
CONTRACTOR -	- NOTHETALOUS						NOTES
AREA I.D.		Ħ	DC	PD	YES	ON	
4(1)	Roiler Flue Breeching	1	A	UND	7		Slight damage was observed
A(2)	#1 Hardlerlan Fittings	1	(N)	UD NOD	Ž		Only 3 fittings / One less than previous
A(2)	At Hauller Per Bitines	1	UN	UP NED		7	11 Fittings in good condition
4(2)	#3 Hic Handles Pan Edines	1	97	UD 11/20		1	4 Fithings in agood condition
(72)	Externi Tanok Soffit	Z	A	ØSØ		7	Amoù 6 parels contrelander exposed
(2)	Exterior Tourish, Roof Walls	M	0	PSD		7	Approx 2 panels " " edges
(3)	12"x12" Flor Tile Thingst	14	QN	JOND/		7	Covered by new VCT or carpet
(h) 2	9"x9"Flor The The alt	14	M	00/17/00		7	Covered by new VCT or carret
Chow I	desite of		Gar	Euvicamente	1 des to	Com	without

PSD-POTENTIAL SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES

TITLE OF PERSON COMPLETING REPORT

NPD-NO POTENTIAL DAMAGE PD-POTENTIAL DAMAGE

DC = DAMAGE CONDITION ND-NO DAMAGE

SIGNATURE OF PERSON COMPLETING REPORT

SD-SIGNFICANT DAMAGE

D-DAMAGED

T = MATERIAL TYPE AS: S-SURFACING M-MISCELLANEOUS T-THERMAL SYSTEMS SIX MONTH
PERIODIC SURVEILLANCE REPORT

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TOWN/REGION NAME: New Hithord Public Schools

FACILITY NAME: Pettidone Elementaly

FACILITY ADDRESS:

New Milard CT

ASBESTOS	ACM SAMPLE AREA/	LAST MAT COND		CHANGE?	
CONTAINING AREA I.D.	DESCRIPTION	T DC PD	D YES	ON	NOTES
4(4)	1955 Wing Ping Towner	7	NOSON		Apprex 65 pige insulation with dan's in soil
4(5)	1962 Storac an Athins	T D NASD	120		AV Pur Wear Speech Run Not Accessible
(S) U	Poros Sunder la Acris Free,	1 01 7 PJ M	an	1	1 Fithing RDC 3 HDC Not Accessible
(9)2	9" of WF Rank Stone	MDP	PSD V		One broken flow tile
(%)	9" 9" WHT ANSBRAGET	11 NO 100	00	7	Tiles were in good andition
	9"49" VAT Caradia/ Store	e Bons M NO NAD	Oct	7	Tiles were in good condition
(9) 2	9 x 9 " Comanion Areas	M 10 UPD	001	7	Tiles are covered wil 12"x12" or caspet
(4)	AV Strase Kan ADC	M NO NPD	1/20	7	Area was not accessible
18/2/11	Marana	Sh	Milon montel	7	assoltenit .
SIGNATURE OF PE	SIGNATURE OF PERSON COMPLETING REPORT	TITLE	OF PERSO	N COMPLE	TITLE OF PERSON COMPLETING REPORT

PSD-POTENTIAL SIGNIFICANT DAMAGE

PD = POTENTIAL DAMAGE CATEGORIES

NPD-NO POTENTIAL DAMAGE PD-POTENTIAL DAMAGE

DC = DAMAGE CONDITION ND-NO DAMAGE

T = MATERIAL TYPE AS:

S-SURFACING

M-MISCELLANEOUS T-THERMAL SYSTEMS

SD-SIGNFICANT DAMAGE

D-DAMAGED

PERIODIC SURVEILLANCE REPORT SIX MONTH

DATE: 6/30/99

PAGE L OF L

TOWN/REGION NAME: New Hilford Public Schools

FACILITY NAME: Cillis Haministration Bloka

FACILITY ADDRESS: 6 202

ASBESTOS	ACM SAMPLE AREA/	LASI	LAST MAT COND		CHANGE?	DEECK
CONTAINING AREA I.D.	DESCRIPTION		DC PD	YES	ON	NOIES
40)	Pipe Ins. Vertical Chases		JOHN ON	Q	7	hatelly continues to be assumed and canal canant be assessed violess chases all
(2)	9"9" VIFT Sides of	Z	Co an		7	Only stight dances in some areas
(2)	9 x 9 "VAT Office Between	N	D PSD	1 0		3 Danged Hiles at entrance
(2)	gran Mt an 2 + Ron1	W	JUD NPD	7 0		Ara is now carpetted
C(2)	91,49 WAT to contaces	N	NO PD	Q,	7	Tiles are in good condition
					,	

SIGNATURE OF PERSON COMPLETING REPORT

CAVIOUNCATED CONSULTAN

TITLE OF PERSON COMPLETING REPORT

T = MATERIAL TYPE AS:

T-THERMAL SYSTEMS M-MISCELLANEOUS S-SURFACING

ND-NO DAMAGE D-DAMAGED

SD-SIGNFICANT DAMAGE

DC = DAMAGE CONDITION

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