

November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776 **BUSINESS FILE**

Re: Periodic Surveillance Services - Fall 2000

Six New Milford Schools and One Administration Building

EnviroScience Project No. 00-564.10

Dear Mr. Calhoun:

Enclosed is the report generated for the asbestos surveillance performed in October 2000. Each of these six month Periodic Surveillance Reports were completed for each of the seven buildings currently under the New Milford Schools' AHERA Surveillance Program. These forms should be added to the permanent file on hand at each building to document updates and revisions to the Management Plans.

The following buildings were inspected:

- John Pettibone Elementary School
- Bridge Street School/Maintenance Building
- Lillis Administration Building
- Northville Elementary School
- Schaghticoke Elementary School
- Hill and Plain Elementary School
- New Milford High School (being converted to New Milford Intermediate School)

If materials found by the inspector are repaired or removed before the next re-inspection, work order forms should be completed by New Milford Public Schools. These work order forms are located in the Asbestos Management Plan for each building. There should be a permanent file on hand at each building documenting all updates and revisions for the State to review if necessary.

Should you have any questions regarding these inspections, please do not hesitate to contact me at (860) 953-2700, extension 3036.

Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

JLS:ec

Enclosure

Y:/WORD/PROJECTS/00/00-564.10.DOC

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

John Pettibone Elementary School New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc. 795 North Mountain Road Newington, Connecticut 06111 EnviroScience Project Number 00-564.10

JOHN PETTIBONE ELEMENTARY SCHOOL PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 27, 2000 EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for the John Pettibone Elementary School, under the 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 most recent Asbestos Management Plans Three-Year Update and Periodic Surveillance Report for John Pettibone Elementary School were referenced. These are the most recent Asbestos Management Plans for the 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 in this report. The Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance report.

Page 1 of 3 New Milford Public Schools, 47 Bridge Street Local Education Agency (LEA):_

Facility Address: John Pettibone Elementary School

New Milford, CT

Date of Surveillance:

0-77-00

ACBM DAMAGE REPORT

i	- 4	₹ 31 • 31					
Comments	Keep in 28th	~	leep in or in	Mo reposition	no fene votus.	the ferrenation	Weep IN ORM
Quantity Damaged	0	Come	0	$ \mathcal{G} $	0	0	3
Change in Condition (Yes/No)	Νο	Kess	\geq	Ş	No	ځ.	62
Present Condition	کەمئا	(Book	لاعنى	bese	4520	4833	433
Previous Condition	الحقر)	2003	537	(Seed	4000	Acad	6005
Location	1964 Wing, storage room near room 20 above	1964 Wing, storage room near room 20 above	1964 Wing storage room across from room 29	Gym - under hardwood floor	All bathrooms and wherever ceramic tile is on	Within wall/pipe chases, especially bathrooms	Custodian's closet across from room 3
Asbestos Containing Material	Mudded pipe fittings	Flexible duct connectors	9"x0" Floor tile	varrier		Dine inculation	and mastic

Conditions: G = Good

D = Damaged

SD = Significant damage

Surveillance conducted by:

Dominich Fiore.
Dominich Froze.
(Signature)

Page 2 of 3 New Milford Public Schools, 47 Bridge Street Local Education Agency (LEA):_

John Pettibone Elementary School Facility Address:__

New Milford, CT

Date of Surveillance:_

ACBM DAMAGE REPORT

Comments	No ferronation	No revolution	Keep in Opin	Leepin Jan (Mariting	Keep in ookin	Keer nof a	Weep worn
Quantity Damaged	0	0	0	0	0	၁	С
Change in Condition (Yes/No)	10	2	20	\$ o	ς _χ	3	2
Present Condition	ادومی	Geed	4005)	Keos	3000)	2000	Besch
Previous Condition	75538)	8003	4005)	Lores	2000	2000	لاديق
Location	Vice principal's office and guidance offices	Foyer at building entrance and between	1955 Tunnel (50' from blue access door	1955 Tunnels applied to concrete ceiling	Book storage room across from main	1962 Building foyer entrance	Rooms 21 and 28-30
Ashestos Containing Material	1'x1' Ceiling tiles and glue daubs	I'x I' Ceiling tiles and glue daubs	Air cell pipe insulation	Asphaltic black vapor barrier	9"x9" Floor tile, gray with white	markings	1'x1' Ceiling tiles and glue daubs

O = OConditions:

D = Damaged

SD = Significant damage

Surveillance conducted by:

Dominich Fisher

(Signature)

Page 3 of 3
A): New Milford Public Schools, 47 Bridge Street Page 3 of 3
hools, 47 Bridge Stree
<u>w Milford Public Schools</u>
A): New Mill
Agency (LE
Local Education

John Pettibone Elementary School New Milford, CT Facility Address:_

Date of Surveillance:

10-27-00

ACBM DAMAGE REPORT

Comments	Keip in JRM	No Veneration Occu	Max 3 FRice , 5 CON PECE	to here of a le		
Quantity Damaged	ი	S	0	0		
Change in Condition (Yes/No)	2	3	2	2		
Present Condition	poss	10000	(Besch	کو دیعی ا		
Previous Condition	10000	Les of	3000	7	553	
Location	Closet storage room across hall from room 26	Rooms 10-16 (A & B), 18, and 20A	Main office, vault room and storage closet			
Asbestos Containing Material		Dlock windowsills	udd	IIs,	and any other type of walls	

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G = GoodConditions:

Damaged

SD = Significant damage

Surveillance conducted by:

Dominich (Tone Do Minich Took

(Signature)

Main office and Principals office ora larpetes

November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776

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Six New Milford Schools and One Administration Building

EnviroScience Project No. 00-564.10

Dear Mr. Calhoun:

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Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

ЛLS:ec

Enclosure

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

Bridge Street School/Maintenance Building New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc.
795 North Mountain Road
Newington, Connecticut 06111
EnviroScience Project Number 00-564.10

BRIDGE STREET SCHOOL/MAINTENANCE BUILDING PERIODIC SURVEILLANCE REPORT NEW MILFORD. CONNECTICUT

On October 27, 2000, EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for the Bridge Street School/Maintenance Building, under the 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 most recent Asbestos Management Plans Three-Year Update and Periodic Surveillance Report for Bridge Street School/Maintenance Building were referenced. These are the most recent Asbestos Management Plans and updates for the 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 in this report. Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance report.

ACBM that were previously identified as damaged remain in a damaged condition as noted below:

LOCATION	ASSESSMENT
Basement/storage room C	2 Fittings remain on bare pipe with ends exposed
Basement hallway	1 Fitting material damaged, lagging is peeling, material cracked
Basement storage room (closest to Bridge Street	3 Fittings - material is seriously damaged
Basement room #5	2 Fittings are water damaged
Basement rooms 8 and 9	1 Fitting significantly damaged, paper lagging peeled back and ends exposed
Basement storage room B	1 Fitting lagging is torn with exposed ends
Basement storage room C	1 Fitting is damaged, lagging is peeling, material cracked

Local Education Agency (LEA): New Milford Public Schools, 47 Bridge Street

Facility Address: Bridge Street School-Maintenance Building.

47 Bridge Street, New Milford, Connecticut

Date of Surveillance:

CO-42-01

on the se out to or whose hos key. Assume some Meterial on other side.

ACBM DAMAGE REPORT

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Comments	Retonif mastic but Till To	Veup in 08 m	See No Charles was week in the should have the should have been removed as a see that should be the	Renger Meterial near to
Quantity Damaged	0	0	See Rewyect Not Form	25.50 25.50
Change in Condition (Yes/No)	No(G)	No (G)	9	0
Present Condition	porres occess	ondition lendition	Croppe Notwight	Sone area Kolonge marterial Dangles Newson Chere
Previous Condition	COUST SOURS	Good Cudition	Some Seas (None of Notice of Notice of Notice of Notice of Notice of the Notice of th	Sont area Pockonge marcher Dominal Marchine Charles
			St.	cross ridge St.
Location	Second floor office	First floor girls' bathroom	Basement - rooms 5, 8 and 9, bathroom, hallways, storage A, B, and C, storage across from rooms 8 and 9, storage closest to Bridge St.	Basement - rooms 5, 8 and 9, bathroom, hallways, storage A, B, and C, storage across from rooms 8 and 9, storage closest to Bridge St.

G = GoodConditions:

D = Damaged SD = Significant damage

Dominick Flore Dominich From. Surveillance conducted by:

(Signature)

Note: In re-inspection form #2 the areas and waterial identificed to be removed have hot. Some cousition exists exsists as hispection some on 10-14-17.



November 7, 2000

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Re:

Periodic Surveillance Services - Fall 2000

Six New Milford Schools and One Administration Building

EnviroScience Project No. 00-564.10

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If materials found by the inspector are repaired or removed before the next re-inspection, work order forms should be completed by New Milford Public Schools. These work order forms are located in the Asbestos Management Plan for each building. There should be a permanent file on hand at each building documenting all updates and revisions for the State to review if necessary.

Should you have any questions regarding these inspections, please do not hesitate to contact me at (860) 953-2700, extension 3036.

Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

JLS:ec

Enclosure

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

Lillis Administration Building New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc.
795 North Mountain Road
Newington, Connecticut 06111
EnviroScience Project Number 00-564.10

LILLIS ADMINISTRATION BUILDING PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 27, 2000, EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for the Lillis Administration Building under the 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 most recent Asbestos Management Plans Three-Year Updates and most recent six month Periodic Surveillance Report for the Lillis Administration Building were referenced. These are the most recent Asbestos Management Plans for the 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 in this report. The Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance report.

ACBM that was previously identified as damaged either remains in a damaged condition or was affected as listed below:

LOCATION	ASSESSMENT
Room 18	3 SF of 9"x9" Floor tile still damaged, tile is cracked and broken
Second floor copier room	12 SF of 9"x9" Floor tile still damaged but room has been carpeted
Office/storage space between rooms 6 and 7	1 SF of 9"x9" Cracked floor tile located in front of hallway door
Gym kitchen by water fountain	2 SF Asbestos-containing cement board is damaged with exposed ends

Page 1 of 3 Local Education Agency (LEA): New Milford Public Schools, 47 Bridge Street

Lillis Administration Building Facility Address:_

50 East Street, New Milford, CT

CO-48-01 Date of Surveillance: ACBM DAMAGE REPORT

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
Pipe insulation	Vertical wall pipe chases, hallways and bathrooms	Intace Intace	Hatect Control	No(G) Nove	Nove	ho revevation has taken
9"x9" Floor tile and mastic	Either under carpet or under 12"x12" floor tile throughout the building	treste trivisite	2	No(G)	Vone	No(G) None to ven place
12"x12" Floor tile and	Throughout the building	いなられ	Tweet No (G) Nove	No (G)	Nove	forten place.
Fire doors	Throughout the building	Intact	Intact	Intact No(G) None	Vone	no septement
12"x12" Floor tile	Room 13	Tatack	atout Tatole No(6) Nove	No((S)	Nove	No remove to them of
9"x9" Floor tile	Room 18	Sterst Same	Same	No(D) 3Fe2	3662	Tile Crockes and
9"x9" Floor tile	Second floor copier room	13 Februay Carpetek	Parpetek	es es	が を を を を を を を を を を を を を	Ares mit gren

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G = GoodConditions:

D = Damaged

SD = Significant damage

Dominick Fiore Surveillance conducted by:

Dominick Fiore. (Signature)

Page 2 of 3 Local Education Agency (LEA): New Milford Public Schools, 47 Bridge Street

Lillis Administration Building Facility Address:

50 East Street, New Milford, CT

0-27-00 Date of Surveillance:_

ACBM DAMAGE REPORT

Comments		taken place.	Very NORM	Weep in Olm.	T	(Se 6 x Good Cook)	
Quantity Damaged	1F6	0	0	0	No (D) 2FE2	0	
Change in Condition	(Ves/No) $\mathcal{N} \circ (\mathbb{O})$	_	100(S)	(S) W		No(G)	
Present Condition	34.50	Unsix	See BY	Cwdsm2	Domos Domos	Some	
Previous Condition	35.64	UNAKE UNAUT	ONE POSE COME BY	Undama Cudama NA(6)	9	Carame Carame	0
Location		ses or behind walls in	Gym bathroom, storage rooms 3 and 5 Cite 18632 Cine 28	Gym bathroom in basement Second and third floor hallways (locker	areas) Gym kitchen by water fountain	Traffic coordinator's office / Business Contame	d) (3) 6
Ashestos Containing Material		9"x9" Floor tile Pine insulation	1'x1' Ceiling tile and glue daubs	9"x9" Brown floor tile	highlights A sheetos-containing cement	board	Pipe insulation possible, an

G = GoodConditions:

D = Damaged

SD = Significant damage

Dominich Fiore.
Dominich Fiore.
(Signature) Surveillance conducted by:

Page 3.0f3

New Milford Public Schools, 47 Bridge Street Local Education Agency (LEA):___

Lillis Administration Building Facility Address:

50 East Street, New Milford, CT

Date of Surveillance:

ACBM DAMAGE REPORT

Comments	Keep in 08M	No removation	No ve no vation	No venovation	No removedish	
Quantity Damaged	0	0 0	9	0	۵	
Change in Condition (Yes/No)	°A	25	80	No	√ ς	
Present Condition	500g	60,5	2005	4000	Soct	
Previous Condition	G003		2002	1000 J	toas	
Location	Attic	All bathrooms and kitchen walls	nent	entrance for central office	personnel Throughout the building	
Asbestos Containing Material	Asbestos cloth duct joint	connectors Ceramic tile adhesive	White foundation wall paint	Vapor barrier under wood floor 9"x9" Gray floor tile	Plaster ceilings and walls, and all	other wall systems

6 = Good Conditions:

D = Damaged

SD = Significant damage

Surveillance conducted by:

Dominick Tiore Dominick Tiore. (Signature)



November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776

Re: Periodic Surveillance Services - Fall 2000

Six New Milford Schools and One Administration Building

EnviroScience Project No. 00-564.10

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The following buildings were inspected:

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Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

JLS:ec

Enclosure

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

Northville Elementary School New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc.
795 North Mountain Road
Newington, Connecticut 06111
EnviroScience Project Number 00-564.10

NORTHVILLE ELEMENTARY SCHOOL PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 27, 2000 EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for Northville Elementary School, under the 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 most recent Asbestos Management Plans Three-Year Update and Periodic Surveillance Report for Northville Elementary School were referenced. These are the most recent Asbestos Management Plans for the School.

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All ACBM found in the school is listed on the attached periodic surveillance report. No changes were observed relative to the October 20, 1999 inspection.

Local Education Agency (LEA): New Milford Public Schools, 47 Bridge Street

Northville Elementary School Facility Address:___

Date of Surveillance:

	ACBM	ACBM DAMAGE REPORT	REPORT			
Ashestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
Transite panels	Interior below windows, especially at courtyards	4000	Ses. 5	1/2	0	No renovation
Wall base and associated mastic	Throughout the school	bood	Sees	2	9	Les es their control
Insulation	Potentially in fire door cores throughout the school	Lees	tess)	// 0	0	renovation occords.
Gypsum wallboard and associated joint compound	Throughout the school	Jessy	کارہ وی	Š	۵	remover or
Glue daubs	Potentially behind blackboards, mirrors and ceiling tiles throughout the school	600	4000	o ≥	0	or black books removed.
Floor tile mastics	Throughout the school	そ009	800x	≥	ଚ	FOX E(624) 33, NOPE.
TSI (piping insulation)	Potentially within walls and pipe chases	Soos	40 of	2	0	occurrent water

G = GoodConditions:

D = DamagedSI) = Significant damage

Surveillance conducted by:

Signature) Durinich (-1'000



November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776

Re:

Periodic Surveillance Services - Fall 2000 Six New Milford Schools and One Administration Building EnviroScience Project No. 00-564.10

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Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

JLS:ec

Enclosure

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

Schaghticoke Middle School New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc. 795 North Mountain Road Newington, Connecticut 06111 EnviroScience Project Number 00-564.10

SCHAGHTICOKE MIDDLE SCHOOL PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 30, 2000 EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for Schaghticoke Middle School, under the 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 most recent Asbestos Management Plans Three-Year Updates and most recent six month Periodic Surveillance Report for Schaghticoke Middle School were referenced. These are the most recent Asbestos Management Plans for the 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 in this report. The Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance 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, or was repaired or removed, is also listed below:

LOCATION	ASSESSMENT
Between rooms 123 and 125	12"x12" Tan floor tile - 3 SF of tile are cracked and should
	be removed and replaced

New Milford Public Schools, 47 Bridge Street Local Education Agency (LEA):_

Schaghticoke Middle School Facility Address:_

23 Hipp Road, New Milford, Connecticut

0-30-00 Date of Surveillance:

ACBM DAMAGE REPORT

	Keep in 08 M	Veep in J&M	Veep in 08 m	Weep, NORM.
Quantity Damaged	O	0	0	0
Change in Condition (Yes/No)	No	No	2	No
Present Condition	Good	Sess	(sook	Scool 2000
Previous Condition	6 m		Good Look	6008
Location	Air handlers 11 and 12 at room 207	Air handlers 15 and 16 at chiller pumps	Above ceiling at hall by media room	Main entrances by office, rooms 90, 92, 99, 107, 109, 112, 114, 123, 125, and 127
Ashestos Containing Material	Mudded fitting	insulation Mudded fitting	insulation Mudded fitting	insulation 12"x12" Floor tile and associated mastic

6 = 600Conditions: Damaged ()

SD = Significant damage

1) ominich (-ione DOMINICK (Tore. Surveillance conducted by:

(Signature)

Room (25/11) in between Corton about The of the of a grand feet. Remore Am 99 is corpeted.

Ru 121, 12, 135 is all in the Home Economics From, pur 127 is vow custodion's office. Rw 175 is now teacher's lounge.

EnviroScience Consultants inc.



November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776

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James L. Scott, CIH

Manager, Industrial Hygiene

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ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

Hill and Plain Elementary School New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc. 795 North Mountain Road Newington, Connecticut 06111 EnviroScience Project Number 00-564.10

HILL AND PLAIN SCHOOL PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 30, 2000 EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for Hill and Plain School, under the 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 most recent Asbestos Management Plans Three-Year Updates and most recent six month Periodic Surveillance Report for Hill and Plain School were referenced. These are the most recent Asbestos Management Plans for the 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 in this report. The Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance 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, or was repaired or removed, is also listed below:

LOCATION	ASSESSMENT
Boiler room tunnel entrance	25 SF of Mudded pipe fitting insulation on the floor -
by hot water heater (door is	remove and clean up area
open to enter tunnel)	

New Milford Public Schools, 47 Bridge Street Local Education Agency (LEA):

Facility Address: Hill and Plain Elementary School

60 Old Town Road, New Milford, CT

Date of Surveillance:

ACBM DAMAGE REPORT

it Change in Quantity Comments ion Condition Damaged (Yes/No)	exceptin Yes 25th Casement tunnel	NO CHOOM OLV	No o Weepin ORM	No O Weep in olem	
Present Condition	esest test	O	Q	S	/
Previous Condition	O	9	9	Ŋ	
Location	Above ceilings in rooms 1, 2, 4, 6-9, 15-19, kindergarten hall, tunnels in 62 and 86 sections, and girls room by room 21	Throughout the building	Throughout the building	Rooms 23 and 24	Rooms 23 and 24
Asbestos Coutaining Material	Mudded fitting insulation	9x9 Floor tile	Mastic associated with 9x9 floor tile	12x12 Floor tile	Mastic associated with

Conditions: G = Good

D = Damaged

SD = Significant damage

1) OMINICH TIBE DOMINICH Trove Surveillance conducted by:

(Signature)

At the tunnel entrance by the hot water tenk in the boiler room there is about 2,5% of suspect Acm prepitation on the Poor The material is as soon as the door hatch to the tunnel is open.



November 7, 2000

Mr. John Calhoun Manager, Environmental Services New Milford Public Schools 386 Danbury Road New Milford, CT 06776

Re:

Periodic Surveillance Services - Fall 2000

Six New Milford Schools and One Administration Building

EnviroScience Project No. 00-564.10

Dear Mr. Calhoun:

Enclosed is the report generated for the asbestos surveillance performed in October 2000. Each of these six month Periodic Surveillance Reports were completed for each of the seven buildings currently under the New Milford Schools' AHERA Surveillance Program. These forms should be added to the permanent file on hand at each building to document updates and revisions to the Management Plans.

The following buildings were inspected:

- John Pettibone Elementary School
- Bridge Street School/Maintenance Building
- Lillis Administration Building
- Northville Elementary School
- Schaghticoke Elementary School
- Hill and Plain Elementary School
- New Milford High School (being converted to New Milford Intermediate School)

If materials found by the inspector are repaired or removed before the next re-inspection, work order forms should be completed by New Milford Public Schools. These work order forms are located in the Asbestos Management Plan for each building. There should be a permanent file on hand at each building documenting all updates and revisions for the State to review if necessary.

Should you have any questions regarding these inspections, please do not hesitate to contact me at (860) 953-2700, extension 3036.

Sincerely,

James L. Scott, CIH

Manager, Industrial Hygiene

ЛLS:ec

Enclosure

ASBESTOS PERIODIC SURVEILLANCE INSPECTION Periodic Surveillance Services

New Milford High School (being converted to New Milford Intermediate School) New Milford, Connecticut

Prepared by:

EnviroScience Consultants Inc. 795 North Mountain Road Newington, Connecticut 06111 EnviroScience Project Number 00-564.10

NEW MILFORD HIGH SCHOOL PERIODIC SURVEILLANCE REPORT NEW MILFORD, CONNECTICUT

On October 30, 2000 EnviroScience Consultants, Inc.'s (EnviroScience's) representative, Dominick Fiore performed routine surveillance for New Milford High School, which is being converted to New Milford Intermediate School, under the 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 most recent Asbestos Management Plans Three-Year Updates and most recent six month Periodic Surveillance Report for New Milford High School were referenced. These are the most recent Asbestos Management Plans for the 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 in this report. The Asbestos Inspector's license is also included in this report.

All ACBM found in the school is listed on the attached periodic surveillance 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, or was repaired or removed, is also listed below.

LOCATION	ASSESSMENT	
Throughout building	Fire door cores - removed	
Rooms 143 and 153	Transite hood - removed	
Rooms 141, 145, 148, 155, 143, 147, 153, 154, 156,	Transite tabletops - removed	
157 and science prep		
Exit/entrance to cafeteria, halls at rooms 153 and	Mudded fitting insulation - removed	
143A, above ceilings in rooms 143A, 121, 123, 127,		
128, 131, 135, 137, 139, faculty lounge and cafeteria		
Hallway wall of rooms 156, 155, 153, 154, 157, south	Brown mastic on CMU walls (ACM	
wall of room 158 and hallway in back of room 158	positive) - good condition	
Hallway walls of room 214, 212, 208, 206, 207, 202	Brown mastic on CMU walls (ACM	
and south wall of room 202	positive) - good condition	
Hallway walls of rooms 110, 108, 106A, 106, 104,	Brown mastic attached to CMU	
102A and north wall room 110	walls - good condition	
Hallway walls of rooms 101, 103, 105, 107, 109, 111,	Brown mastic attached to CMU	
113, south wall of room 103 and northwest corner of	walls - good condition	
room 103		

All mastic attached to CMU (concrete masonry units "cinder blocks") needs to be kept in O & M program. There is also asbestos-containing cement pipe located under the floor of the auditorium. This pipe will not removed, but be buried under the poured concrete floor.

y (LEA): New Milford Public Schools, 47 Bridge Street
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25 Sunny Valley Road, New Milford, CT New Milford High School Facility Address:_

0-20-01

Date of Surveillance:

ACBM DAMAGE REPORT

Charle book start Jac 18	Rome (rel	Reminet.	Konstes	ferre of	151 451	South well sky (S)
Quantity Damaged	2 2	0	<u></u>	0	5 153	
Change in Quantity Condition Damaged (Yes/No)	7es	763	Ves	Les	51 951	2
Present Condition	<u>ن</u> ا		/	\		5 0 0
Previous Condition	30	5	ত	ত) 0 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Location	Throughout the building	Rooms 143 and 133	Rooms 141, 147, 153, 154, 156 and 157	Exit/entrance to cafeteria, halls at rooms 153 and 143A, above ceilings in rooms 143A, 121,	139, faculty lounge and cafeteria	Bood Hall we is now you had bood
Ashestos Containing Material	Fire door cores	Transite hoods	Transite tabletops	Franshe tabletops Mudded fitting insulation		Conditions: G = Good

D = Dannaged

SD = Significant damage

Signature) Dominich Fiore

Fire sur by

Hallway by from in back of form 158.

Surveillance conducted by:

Rm201,203, 205,207, 211, 213 (Helluney crells, West West Corner of Fm 213)

ACM Run-1,2-, , , , (Voctocue.)
Brown Hallways woils
Positive Hallways woils
Run208, Run206, Run202 (S., 2th usil sc Run202)
Run214, 212, Rrn208, Run206, Run202 (S., 2th usil sc Run202)

Page 2 of 2 Local Education Agency (LEA): New Milford Public Schools, 47 Bridge Street

Facility Address: New Milford High School

25 Sunny Valley Road, New Milford, CT

Date of Surveillance:

ACBM DAMAGE REPORT

Comments	Removed	Removed	Remobile
Quantity Damaged	0	Ò	0
Change in Quantity Condition Damaged (Yes/No)	res	76,5	7c2
Present Condition	\		\
Previous Condition			
Location	Throughout the building	Auditorium	Cafeteria
Asbestos Containing Material	12"x12" Floor tiles and	associated mastic	associated mastic 9"x9" Floor tiles and associated mastic

Conditions: G = Good
D = Damaged

SD = Significant damage

ACM, Room 110 (North west on con the most 106 A, 106, 104, 103, A (Helling, wells,

Surveillance conducted by:

(Signature)

ACM Mostic onthe 115: Hall may by Rm 101

Rocm113 on we " where ven shost went Room 103 bask well (South well) (most 103,105,107, 107,111,111) (mostic is on wellway wells