EnviroScience Consultants inc.
Environmental Engineering ❖ Industrial Hygiene ❖ Laboratory Services

Office Locations:
Newington, CT
Fairfield, CT
Boston, MA

January 31, 2005

BUSINESS FILE

Mr. Hans Baumhauer
Director of Business Services
Bourne Public Schools
36 Sandwich Road
Bourne, MA 02532

RE: 3-Year AHERA Asbestos Re-inspection and Management Plan Update
Bourne High School , Bourne, MA
EnviroScience Project No. 04-329.10b

Dear Mr. Baumhauer:

Enclosed is the report of the three-year AHERA asbestos re-inspection and management plan update conducted by EnviroScience Consultants, Inc. (EnviroScience) at the Bourne High School. This report is an important document that must be kept on file at the school as well as at a central location where all the Management Plans are preserved.

If you have any questions regarding this report, please do not hesitate to contact us. Thank you for this opportunity to have served your environmental needs.

Sincerely,

Robert L. May, Jr.
Manager, Hazardous Materials

RLM:

Enclosure

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ASBESTOS HAZARD EMERGENCY RESPONSE ACT THREE-YEAR ASBESTOS RE-INSPECTION AND MANAGEMENT PLAN UPDATE FOR

BOURNE HIGH SCHOOL
BOURNE, MASSACHUSETTS

PERFORMED BY

ENVIROSCIENCE CONSULTANTS, INC.
50 REDFIELD STREET
BOSTON, MASSACHUSETTS 02122

For Compliance with
EPA Asbestos Hazard Emergency Response Act
(40 CFR Part 763)

August 2004

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1.0 INTRODUCTION

1.1 Background

The Clean Air Act of 1997 required the United States Environmental Protection Agency (USEPA) to develop standards to address the potential health aspects associated with adverse effects of asbestos exposure as an indoor contaminant. In October 1986 the USEPA promulgated the Asbestos Hazard Emergency Response Act (AHERA).

The AHERA regulations required that all local education agencies conduct inspections of each school building that they lease, own, or otherwise use as a school building in order to identify all locations or friable and non-friable asbestos containing building materials (ACBM). The original inspections were required to have been completed prior to October 12, 1988.

Any building leased or acquired on or after October 12, 1988 that is to be used as a school building shall be inspected for friable and non-friable ACBM prior to use as a school building. In the event of an emergency use of a building that has not been inspected for ACBM, the building shall be inspected within 30 days after commencement of such use.

The regulatory requirements are still in full force and effect for any private or public school system, a church affiliated school of any denomination, a school dedicated to the education of children with special needs, or a charter school. In the Commonwealth of Massachusetts the Division of Occupational Safety (DOS) Asbestos and Lead Program is responsible for enforcement of the AHERA regulations.

1.2 Local Education Agency (LEA) Responsibilities

A. The LEA is responsible for compliance with AHERA regulation 40 CFR Part 763. The following responsibilities must be adhered to. (Refer to above mentioned regulation for full requirements and responsibilities):

1. The LEA must designate a person to ensure that all of the AHERA requirements are properly implemented. The Designated Person must receive adequate training to perform his/her duties.

2. The LEA must ensure that management plans are maintained in a central location as well as at each facility and such plans and records are available for inspection or review at all times.

3. The LEA must inform all workers, building occupants or their legal in writing at least once each school year about asbestos related activities, and the availability of the AHERA management plans for the school buildings.

4. The LEA must ensure proper accreditation for all persons who perform asbestos inspections, asbestos re-inspections, develop/update management plans, develop response actions, and perform required response actions including operations and maintenance activities that may disturb asbestos.

5. The LEA must provide training for all custodial and maintenance staff who regularly perform building maintenance where asbestos containing building materials (ACBM) are present. The training must be provided upon initial hire as well as updated annually.

6. The LEA must provide information (disclosure) to any workers who may perform short-term work and come in contact with asbestos in school buildings where ACBM or presumed ACBM are present.

7. The LEA must ensure that known ACBM or presumed ACBM are provided with warning labels in routine maintenance areas.

8. The LEA must ensure that periodic surveillance is performed at least once every six months, after a management plan is in effect, in all school buildings that it leases owns or otherwise uses that contains ACBM or presumed ACBM.

9. The LEA must ensure that once every three years, after a management plan is in effect, a re-inspection is performed in all school buildings that it leases owns or otherwise uses that contains ACBM or presumed ACBM.

1.3 Accreditation

A. Local Education Agency (LEA)

LEA:	Bourne Public Schools
Address:	36 Sandwich Road
	Bourne, Massachusetts 02532
Phone:	(508)-759-0660
Fax:	(508)-759-1107

B. Designated Person

Designated Person:	Mr. Hans Baumhauer
	Director of Business Services
Address:	36 Sandwich Road
	Bourne, Massachusetts 02532
Phone:	(508)-759-0660
Fax:	(508)-759-1107

C. Asbestos Consultant Data

Firm:	EnviroScience Consultants, Inc.
Address:	50 Redfield Street
	Boston, Massachusetts 02122
Phone:	(617) 282-4675
Fax:	(617) 282-8253

D. Asbestos Inspector

Inspector:	Mr. David C. Horne
Accreditation Number:	AI041182
State of Accreditation:	Massachusetts
Expiration Date:	October 31, 2005

E. Asbestos Management Planner:

Planner:	Mr. Robert May
Accreditation Number:	AP041719
State of Accreditation:	Massachusetts
Expiration Date:	March 24, 2005

1.4 Inspection History and Schedule

A. Original AHERA Inspection Management Plan

Report Date:	August 10, 1988
Prepared By:	EnviroScience Consultants, Inc.
Address:	Newington, Connecticut

B. Three year Re-inspections

1. September 1994 prepared by EnviroScience Consultants, Inc
2. August 1998 prepared by EnviroScience Consultants, Inc
3. July 2001 prepared by EnviroScience Consultants, Inc
4. August 2004 prepared by EnviroScience Consultants, Inc
5. Schedule Next Re-inspection August 2007

2.0 THREE YEAR RE-INSPECTION

2.1 Re-inspection Procedures

This three-year asbestos re-inspection of the Bourne High School was conducted in accordance with the requirements of the following regulations:

- United States Environmental Protection Agency (USEPA) Asbestos Hazard Emergency Response Act (AHERA) regulation (40 CFR Part 763, Section 763.85 (b)).

Mr. David C. Horne of EnviroScience Consultants, Inc. (EnviroScience) performed the re-inspection on August 18, 2003. Mr. Horne is an accredited Asbestos Inspector in the Commonwealth of Massachusetts (License No. AI41182).

A. During the re-inspection, the following required tasks were performed:

1. A visual re-inspection and reassessment of all friable known or assumed asbestos-containing building materials (ACBM).

2. A visual re-inspection of ACBM that was previously considered non-friable to determine if the present condition of the material has made it friable.

3. Identification and assessment of any homogeneous area that contained new friable ACBM since the last inspection or re-inspection

2.2 Limited Building Description

Bourne High School is a three-level concrete and masonry structure that was constructed in 1959-60. An addition was built in 1990-91, which included a new auditorium, library, music room, technical education room, and other classrooms along one side of the main building. Building areas include three floors of classrooms, offices, auditorium, a library, two gymnasiums, kitchen, cafeteria, and two boiler rooms with associated crawlspaces. The gross area of this facility is approximately 83,300 square feet.

Three hot water boilers provide perimeter heating through unit ventilators in the various classrooms and other areas.

No renovation or construction had been performed since the last inspection.

3.0 RE-INSPECTION REPORT

3.1 Review of Existing Records

An important part of this AHERA re-inspection involved checking documentation that was required to be present at the building being inspected as well as at the central location where all management plans are preserved.

Due to attrition, the LEA was newly appointed and annual notification to parents and school employees lapsed. Annual training for school custodial employees occurred during the week of the inspections.

Please see Appendix A for details of our findings.

3.2 Re-inspection Summary

The on-site portion of the re-inspection was documented on forms modeled after examples provided by the United States Environmental Protection Agency (USEPA). The first form, **Re-**

inspection Form 1A, abstracts inspection data gathered during the initial AHERA inspection (see Appendix B). This form is useful to reference response actions (if any) which have been performed since the last inspection. It additionally provides the inspector a "quick glance" reference when performing the re-inspection.

The second EPA form, **Re-inspection Form 1B,** is used to list all known or assumed asbestos-containing materials (ACM) that were previously unidentified (see Appendix C). It also lists the ACBM in areas newly acquired by the school for student use either permanently or temporarily.

The third EPA form, **Re-inspection Form 2,** was used to provide information and justification regarding reassessment of the ACBM (see Appendix D). This form also provides response action recommendations including a tentative schedule for completing response actions that recommended removal or repair.

Using the USEPA protocol and criteria, the following materials existing at the time of this re-inspection have been determined and/or assumed to be **ACBM.** Please refer to the above mentioned Re-inspection Forms for specific locations of the materials identified on these forms.

Homogeneous Material	Reference	Location(s)
Boiler insulation	A1	Small boiler room (C wing)
Mudded insulation on pipe fitting	A3	Throughout pipe tunnel
Mudded insulation on pipe fitting	A4	Gymnasium
Mudded insulation on pipe fitting	A5	Men's locker room
Mudded insulation on pipe fitting	A6	Janitor's chemical storage room
Mudded insulation on pipe fitting	A7	First floor men's room
Mudded insulation on pipe fitting	A8	A wing classrooms
Mudded insulation on pipe fitting	A9	B wing classrooms and janitor's closet, basement storage room and janitor's office, art room and closet, alarm vault, office materials storage room, duct vault, women's locker room
Mudded insulation on pipe fitting	A9 (newly assessed)	Women's storage closet next to locker room, second floor janitor's closet
Mudded insulation on pipe fitting	A10	C wing classrooms, photo dark room, basement janitor's closet
9"x9" VAT-various colors	B1	Throughout school
Transite exhaust ducts	B2	Classrooms 22C and 24C
Roof drain insulation	B4	Women's locker room, gym office, biology lab, second floor storage room, music room, janitor's closet, faculty lunch room
Transite lab hood siding	B5	Research room between classrooms 22C and 24C
2'x2' Suspended ceiling tile	Assumed	Hallway between gym and cafeteria
1'x1' Acoustical ceiling tile	Assumed	Throughout original school
2'x4' Suspended ceiling tile	Assumed	D wing, 90-91 addition
1'x1' Floor tile and mastic	Assumed	D wing, 90-91 addition

3.3 Newly Identified or Re-sampled ACBM Materials

No newly identified materials were determined and/or assumed to be **ACBM.**
The following areas could not be inspected because of inaccessibility:

Location	Area(s)	Possible ACM
Throughout the building	Behind walls and ceilings	Pipe insulation/mudded insulation on pipe fittings

Any suspect material encountered during renovation/demolition that is not specifically identified in this report as a non-ACM should be assumed to contain asbestos unless sample results prove otherwise. AHERA inspections do not satisfy the requirements for the U.S. EPA survey requirements for compliance with the National Emission Standards for Hazardous Air Pollutants (NESHAP). A NESHAP survey should be performed prior to renovation or other planned disturbance within a building.

The information obtained during this re-inspection was transmitted to Mr. Robert May, an accredited Management Planner, so that response actions relative to the condition of the ACBM could be designed. Mr. May is a licensed Asbestos Management Planner in the Commonwealth of Massachusetts (License No. AP041719).

3.4 Physical Assessment of ACBM's

During inspection, suspect ACBM were separated into three USEPA categories. These categories are thermal system insulation (TSI), surfacing ACBM, and miscellaneous ACBM. TSI includes all materials used to prevent heat loss or gain or water condensation on mechanical systems. Examples of TSI are pipe insulation, boiler insulation, duct insulation, and mudded insulation on pipe fittings. Surfacing ACBM is commonly used for fireproofing, decorative, and acoustical applications. Miscellaneous materials include all ACBM not listed in TSI or surfacing, such as linoleum, vinyl asbestos flooring, and ceiling tiles.

Finally, all ACBM were quantified in linear and/or square footage depending on the nature of the material.

All ACBM identified during the inspection and still remaining in the school were reassessed using the AHERA guidelines for assessment of ACBM. The assessment categories are listed as follows:

1 = Damaged or significantly damaged TSI ACBM
2 = Damaged friable surfacing ACBM
3 = Significantly damaged friable surfacing ACBM
4 = Damaged or significantly damaged friable miscellaneous ACBM
5 = ACBM with potential for damage
6 = ACBM with potential for significant damage
7 = Any remaining friable ACBM or friable suspected ACBM

Material locations, assessments, and recommended response actions are listed in the Re-inspection forms.

4.0 MANAGEMENT PLAN UPDATE

4.1 Recommended Response Actions

Based on the inspection report, physical walk-through inspection and existing condition of the ACBM, following response actions are recommended:

Operations and Maintenance (O & M)

All remaining ACBM in the school shall be placed in an Operations and Maintenance (O & M) Program. The condition of such materials will be monitored until all the ACBM have been removed from the building. A successful O & M Program include the following elements:

a) Cleaning: All areas of the school where friable ACBM or friable suspected ACBM assumed to be ACM are present shall be cleaned at least once after the completion of the initial inspection. Additional cleaning may be necessary if the Management Planner makes a written recommendation indicating methods and frequency of such cleaning.

b) O & M Activities: The LEA shall ensure that the procedures described below are followed to protect building occupants from any O & M activities that may disturb known or assumed ACM:

(1) Restrict entry into the area either by physically isolating or by scheduling.
(2) Post warning signs to prevent entry by unauthorized persons.
(3) Shut off or temporarily modify the air-handling system.
(4) Use proper work practices and engineering controls such as wet methods, protective clothing, HEPA-vacuums, mini enclosures/glove bags etc., to inhibit spread of fibers.
(5) Place all asbestos debris and other contaminated materials in a sealed, leak-tight container for eventual disposal.

c) Minor Fiber Release Episodes: The LEA shall ensure that the procedures described below are followed in the event of a minor fiber release episode (i.e., disturbance of 3 linear/square feet or less of friable ACM):

1. Saturate the debris using wet method.
2. Place the debris in a sealed leak-tight container and clean the area.
3. Repair the area of damaged ACBM with materials such as asbestos-free spackling, plaster or insulation or seal with an encapsulant.

d) Major Fiber Release Episode: The LEA shall ensure that the procedures described below are followed in the event of a major fiber release episode (i.e., disturbance of more than 3 linear/square feet of friable ACBM):

1. Restrict entry into the area and post warning signs.
2. Shut off or temporarily modify the air handling system to prevent spread of fibers to other areas of the school.

3. **The response for any major fiber release episode must be designed by persons accredited to design response actions and conducted by persons accredited to conduct response actions.**
4. The LEA shall notify the Massachusetts Department of Labor and Workforce Development of any major fiber release episode within twenty-four hours of its occurrence and, if necessary, provide written notification as required by applicable federal and/or state regulations.

4.2 Periodic Surveillance

At least once every six (6) months after a management plan is in place, the LEA shall conduct periodic surveillance in the school that contains ACBM or assumed to contain ACM. The person conducting periodic surveillance shall visually inspect all areas in the school that have been identified in the management plan as having ACBM, record the date of surveillance, his/her name, and any changes in the condition of the materials and submit the record to the LEA Designated Person for inclusion in the management plan.

Please see Appendix E for Periodic Surveillance Form that may be used for conducting periodic surveillance.

4.3 Preventive Measures

The LEA shall institute appropriate preventive measures to eliminate the reasonable likelihood that the ACBM will become damaged, deteriorated or delaminated.

Please see Appendix F for preventive measures designed for various types of ACM that may exist in the school.

5.0 EPA CERTIFICATION REQUIREMENTS

The certificates and the licenses for the individuals (David C. Horne and Bob May) involved in performing the re-inspection and updating the management plan are provided in Appendix G.

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APPENDIX A

CHECKLIST FOR EXISTING RECORDS

CHECKLIST FOR EXISTING RECORDS

Local Education Agency (LEA): Bourne Public Schools
36 Sandwich Road, Bourne, MA

School Building: Bourne High School

The following documentation is required to be present in both the LEA's Office as well as in a centralized location in the administrative office of the school. The information included in this checklist shall be verified to be present and complete as part of three year re-inspection.

	DOCUMENTATION	LOCATION	
		School	LEA Office
1.	Original AHERA Inspection/Management Plan	Not seen	No
2.	Three year Re-inspection (First)	Not seen	No
3.	Three year Re-inspection (Second)	Not seen	No
4.	Three year Re-inspection (Third)	Not seen	Yes
5.	Notifications to Parents/Guardians and Teachers (yearly since last re-inspection)	Not seen	No
6.	Designated Person Identified and Proper Training (person must be named and have appropriate training)	Not seen	No
7.	Designated Person Periodic Surveillance (every six months since last re-inspection)	Not seen	No
8.	Record of Awareness Training for Maintenance Staff	Not seen	Yes
9.	Outside Vendor Awareness Notification	Not seen	No
10.	Warning Signs and Labels (required posting in Boiler room and mechanical spaces only)	Not seen	No
11.	Record of Response Actions (includes any abatement done since last re-inspection)	Not seen	Yes (N\A)

Inspector: David C. Horne Date: August 18, 2004

APPENDIX B

RE-INSPECTION FORM 1A

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
A1	Boiler Insulation	TSI	Yes	5	Small Boiler Room (C Wing) (107 SF)	Continue O&M
A3	Mud Pack Fitting Insulation	TSI	Yes	5	Pipe Tunnel (170 fittings)	Continue O&M
A3	Mud Pack Fitting Insulation	TSI	Yes	1	Pipe Tunnel at Junction of A&B wings (2 fittings)	2001 AHERA recommended removal of 2 fittings.
A3	Mud Pack Fitting Insulation	TSI	Yes	1	Pipe Tunnel near entry to small boiler room C wing (4 fittings)	2001 AHERA recommended removal of 4 fittings.
A4	Mud Pack Fitting Insulation	TSI	Yes	1	Gymnasium (8 fittings)	2001 AHERA recommended repair or removal of 8 fittings.
A5	Mud Pack Fitting Insulation	TSI	Yes	5	Boy's Locker Room (1 fitting)	Continue O&M
A6	Mud Pack Fitting Insulation	TSI	Yes	5	Janitor's Chemical Storage Room across from Weight Room (12 fittings)	Continue O&M
A7	Mud Pack Fitting Insulation	TSI	Yes	5	1st. Floor Men's Room near West Exit (16 fittings)	Continue O&M
A8	Mud Pack Fitting Insulation	TSI	Yes	5	A Wing Classrooms (undefined quantity above ceilings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	B Wing Classrooms (undefined quantity above ceilings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Janitor's Office basement near elevator (6 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Basement Storage across from Art Room (3 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Basement Art Room 9 (28 fittings)	Continue O&M

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne

Date: August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
A9	Mud Pack Fitting Insulation	TSI	Yes	1	Basement Art Room 9 closet (1 fitting)	2001 AHERA recommended removal of 1 fitting.
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Alarm Vault across from elevator (2 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Office materials storage near elevator (4 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	1	Office materials storage near elevator (2 fittings)	2001 AHERA recommended removal of 2 fittings.
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Duct Vault below Main Gym Floor, Adj. Wall of Small Gym (5 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	5	B Wing Janitor's Closet near Boy's Restroom (5 fittings)	Continue O&M
A9	Mud Pack Fitting Insulation	TSI	Yes	1	B Wing Janitor's Closet near Boy's Restroom (1 fitting)	2001 AHERA recommended removal of 1 fitting.
A9	Mud Pack Fitting Insulation	TSI	Yes	5	Women's Locker area (8 fittings)	Continue O&M
A9	Mud Pack Fittings Insulation	TSI	Yes	5	Women's Storage Closet next to Locker Room (9 fittings)	Continue O&M
A9	Mud Pack Fittings Insulation	TSI	Yes	5	Janitor's Closet (2nd fl.) across from elevator (2 fittings)	Continue O&M
A10	Mud Pack Fitting Insulation	TSI	Yes	5	C Wing Classrooms non-visible (undefined quantity above ceilings)	Continue O&M
A10	Mud Pack Fitting Insulation	TSI	Yes	5	Photography Darkroom (6 fittings)	Continue O&M

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne

Date: August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School **Date(s) of Original Inspection:** August 10 1988 **Building:** 1959-60
Address: 36 Sandwich Road, Bourne, MA **Date(s) of Subsequent Re-Inspections:** 10/94, 4\98, 7\01

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
A10	Mud Pack Fitting Insulation	TSI	Yes	5	Basement level Custodian's Closet w/slop sink (4 fittings)	Continue O&M
A10	Mud Pack Fitting Insulation	TSI	Yes	1	Basement level Custodian's Closet w/slop sink (2 fittings)	2001 AHERA recommended removal of 2 fittings.
B1	9" x 9" Floor Tile	Misc.	Yes	5	Classrooms 17A, 19A, 21A, 23A, 25A, 27A, 21B, 23B, Business Office (5,800 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 11 B (500 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 12A, 14A, 24A, 10B, 12B, 14B, 22B, 24B, 26B (6,200 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 10C, 11C, 12C, 13C, 14C, 20C, 21C, 22C, 23C, 25C, Biology, Physics, Storage Room between 10C and 12C (8,000 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 15C (625 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 20B (625 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Classroom 24C (750 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Office between Classroom 24A and Physics (200 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Men's faculty Restroom First Floor (120 SF)	2001 AHERA recommended repair of 3 damaged tiles.

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne **Date:** August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01
Building: 1959-60

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
B1	9" x 9" Floor Tile	Misc.	No	5	Women's faculty Restroom First Floor (120 SF)	2001 AHERA recommended repair of 8 damaged tiles.
B1	9" x 9" Floor Tile	Misc.	No	5	Special Education (1,300 SF)	Continue O&M
B1	9" x 9" Floor Tile	Misc.	No	5	Storage room between Classroom 24A and Physics (175 SF)	Continue O&M
B2	Transite Exhaust Ducts	Misc.	No	5	Classrooms 22C & 24C (156 SF)	Continue O&M
B4	Roof Drain Insulation	TSI	Yes	5	Girl's Locker Room, Gym Office, Biology Lab, Storage Room (2nd. fl.) Music Room, Custodial Closet, Faculty Lunch Room (10 fittings)	Continue O&M
B5	Transite Lab Hood Siding	Misc.	No	5	Research Room BTWN. 22C & 24C (40 SF)	Continue O&M
------	2" x 2" Suspended Ceiling Tile	Misc.	Yes	5	Hallway Between Gym, Cafeteria (1,900 SF)	Continue O&M
------	2" x 2" Suspended Ceiling Tile	Misc.	Yes	4	Hallway Between Gym, Cafeteria (28 SF)	2001 AHERA recommended removal of 7 damaged ceiling tiles.
------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	5	Classrooms 10C, 12C, 14C, 11C, 13C, 10B, 12B, 12A, 19A, Health/Nurse's Office (6,300 SF)	Continue O&M
------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	5	Classrooms 26B and adjacent Office, Business Office, 21B, 20B, 24B, 25A (3,700 SF)	Continue O&M

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne

Date: August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01
Building: 1959-60

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	5	Classrooms 24A, 24C, 22C, 21C, 20C, 23C, 25C, Office between 24A and Physics (4,900 SF)	Continue O&M
------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	Classroom 15C, Storage Room between 10C and 12C, Classroom 11B and restroom in classroom (1,450 SF)	2001 AHERA recommended removal of damaged ceiling tiles.
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	Men's and Women's First floor Faculty Restrooms, Classroom 10B, and Classroom 14B (1,640 SF)	2001 AHERA recommended removal of damaged ceiling tiles.
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	Computer Classroom, Special Education Room, Classroom 14A and Classroom 17A (3,100 SF)	2001 AHERA recommended removal of damaged ceiling tiles.
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	1sr and 2nd floor floating stairways, Classrooms 22B, 23B, and 27A (3,400 SF)	2001 AHERA recommended removal of damaged ceiling tiles.
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	Men's and Women's First floor classrooms 23A, 21A, and Biology Classroom (2,250 SF)	2001 AHERA recommended removal of damaged ceiling tiles.
-------	1" x 1" Acoustical Ceiling Tile	Misc.	Yes	4	Physics Classroom and Storage room between Room 24A and Physics (875 SF)	2001 AHERA recommended removal of damaged ceiling tiles.

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne
Date: August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 1 (A) – List of ACBM Asbestos-Containing Materials

School: Bourne High School **Date(s) of Original Inspection:** August 10 1988 **Building:** 1959-60
Address: 36 Sandwich Road, Bourne, MA **Date(s) of Subsequent Re-Inspections:** 10/94, 4\98, 7\01

Sample Number	Material Description	Material Category	Friability	Assessment Category (1-7)	Recorded locations	Response actions taken/ renovations/other comments
------	2' x 4' Suspended Ceiling Tile	Misc.	Yes	5	D Wing including auditorium, Gym, Library, classrooms 15A, 13A and 11A (11,500 SF)	Installed in 1990-91 Addition. Continue O&M
	1' x 1' Floor tile mastic	Misc.	No	5	D Wing classrooms 15A, 13A and 11A (12,000 SF)	Installed in 1990-91 Addition. Continue O&M

LF= Linear feet, SF= Square feet

Information abstracted by: David C. Horne **Date:** August 28, 2004

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

APPENDIX C

RE-INSPECTION FORM 1B

APPENDIX D

RE-INSPECTION FORM 2

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Boiler Insulation

ID Number: A1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Small Boiler Room in C-Wing	107 SF	5	Fair	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A3

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Throughout Pipe Tunnel	470 Fittings	5	Fair	2001 AHERA recommended removal of 6 damaged fittings. Condition not observed, however no record of response action provided. Continue O & M for all insulation.	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A4

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Gymnasium	8 Fittings	5	Fair	2001 AHERA recommended repair or removal of 8 damaged fittings. Damaged condition not observed, however no record of response action provided. Continue O & M for all insulation.	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A5

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Boy's Locker Room near ceiling behind cubicle	1 Fitting	5	Fair	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A6

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Janitor's Chemical Storage Room across from Weight Room	12 Fittings	5	Fair	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A7

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
First floor Men's Room near west exit (across from café')	16 Fittings	5	Fair	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A8

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
A wing Classrooms above ceilings	Unknown	5	Good (limited observation above ceiling)	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robt L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Homogeneous Material: Mudded Insulation on Pipe Fittings

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004
ID Number: A9

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
B wing Classrooms above ceilings	Unknown	5	Good (limited observation above ceiling)	Continue O & M	Continue
Janitor's Office in Basement	6 fittings	5	Good	Continue O & M	Continue
Basement Storage Room across from Art Room	3 fittings	5	Good	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A9

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS		
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**	
Basement Art Room 9	28 fittings	5	Fair	Continue O & M	Continue	
Basement Art Room 9 Closet	1 fitting	1	Poor	2001 AHERA recommended removal of fitting. Fitting has not been removed or repaired. Recommend removing and re-insulating due to potential for damage.	June 2005	August 2005
Alarm Vault across from Elevator	2 fittings	5	Fair	Continue O & M	Continue	
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005		
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr Accreditation #/State: MA AP071719 Expiration date: 3\24\05		
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____						

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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A9

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS		
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**	
Office Materials Storage Room Near Elevator in Basement	6 fittings	1	Fair/poor	2001 AHERA recommended removal of 2 fittings. Fittings have not been removed or repaired. Recommend removing and re-insulating all fittings due to potential for damage.	June 2005	August 2005
Duct Vault below main Gym	5 fittings	5	Fair	Continue O & M	Continue	
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005		
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05		
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____						

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Homogeneous Material: Mudded Insulation on Pipe Fittings

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004
ID Number: A9

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS		
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**	
B-Wing Janitor's Closet near Boy's Restroom	6 fittings	1	Fair/poor	2001 AHERA recommended removal of 2 fittings. Fittings have not been removed or repaired. Recommend removing and re-insulating all fittings due to potential for damage.	June 2005	August 2005
Women's Locker Room	8 fittings	5	Good	Continue O & M	Continue	
Women's Storage Closet next to Locker Rm.	9 fittings	5	Fair	Continue O & M	Continue	
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005		
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05		
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____						

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A9

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Janitor's Closet on second floor across from elevator	2 fittings	5	Fair	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Mudded Insulation on Pipe Fittings

ID Number: A10

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS		
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**	
C wing Classrooms above ceilings	Unknown	7	(No observation above ceiling)	Continue O & M	Continue	
Photography Darkroom	6 fittings	5	Fair	Continue O & M	Continue	
Custodians Closet w/slop sink in basement	6 fittings	5	Fair/Poor	2001 AHERA recommended removal of 2 fittings. Fittings have not been removed or repaired. Recommend removing and re-insulating all fittings due to potential for damage.	June 2005	August 2005
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005		
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05		
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____						

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT – Gray Striated with Dark Grey & White

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms 17A, 19A, 21A, 23A, 25A, 27A, 21B, 23B, and Business Office	5,800 SF	5	Fair	Continue O&M	Continue
Classroom 11B	500 SF	5	Fair	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Homogeneous Material: 9" x 9" VAT –Tan striated with Brown & Cream

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004
ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms12A, 14A, 24A, 10B, 12B, 14B, 22B, 24B, 26B	6,200 SF	5	Good	Continue O&M	Continue
Classrooms 10C, 11C, 12C, 13C, 14C, 20C, 21C, 22C, 23C, 25C, Biology, Physics Storage Room between 10C &12C	8,000 SF	5	Good	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT –Tan striated with Brown & Cream

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms15C, 20b, 24C and Office between 24A and Physics	1,525 SF	5	Good	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT – Tan Striated with Gray and White

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Men's Faculty Restroom on the First Floor	120 SF	5	Fair	2001 AHERA recommended Repair. Damaged condition not observed. Continue O & M	Continue
Women's Faculty Restroom on the First Floor	120 SF	5	Fair	2001 AHERA recommended Repair. Damaged condition not observed. Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT –White Striated with Green

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Special Education (former Home economics Room)	950 SF	5	Good	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT –Tan Striated with White and Brown

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Special Education (former Home economics Room)	350 SF	5	Good	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 9" x 9" VAT –Black Striated with White

ID Number: B1

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Storage Room between Classroom 24A and Physics Room	175 SF	5	Good	Continue O & M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Transite Exhaust Ducts

ID Number: B2

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 22C and 24C	156 SF	5	Good	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Roof Drain Mudded Insulation on Fittings

ID Number: B4

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Women's Locker Room, Gym Office, Biology Lab, 2nd Floor storage Room, Music room, Custodial Closet, Faculty Lunch room.	10 fittings	5	Good	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: Transite Fume Hood Panels (siding)

ID Number: B5

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Research Room located between classrooms 22C and 24C	40 SF	5	Good	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 2' x 2' Suspended Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Hallway Between Gym and Cafeteria	1,900 SF	5	Good	2001 AHERA recommended removing and replacing 7 damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004
ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms 10C, 12C, 14C, 11C, 13C, 10B, 12B, 12A, 19A, and Health/Nurse's Office	6,300 SF	4	Fair	Continue O&M	Continue
Classrooms 20B, 21B, 24B, 25A 26B and adjacent office, BusinessOffice	3,700 SF	4	Fair	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms 24A, 24C, 22C, 21C, 20C, 23C, 25C, and Office between Classroom 24C and Physics	4,900 SF	4	Fair	Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 15C	600 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Storage Room between Classrooms 10C and 12C	200 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 11B and Restroom in the classroom	650 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Men's and Women's First Floor Faculty Restrooms	240 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 10B	700 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 14B	700 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
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RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Computer Classroom and Special Education Room (Former Home Economics Room)	1,700 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 14A	700 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 17A	700 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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AHERA assessment category:
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4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
1st and 2nd floor floating stairways in hallway (1 each floor)	1,400 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
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4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms 22B and 23B	1,375 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classroom 27A	625 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Classrooms 23A and 21A	1,500 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Biology Classroom	750 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1' x 1' Acoustic Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
Physics Classroom and Storage room between Classroom 24A and Physics	875 SF	4	Fair	2001 AHERA recommended removing and replacing damaged tiles. Damage not observed but no record of response action. Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

LF= Linear feet, SF= Square feet

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4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 2' x 4' Suspended Ceiling Tile

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
D-Wing including Auditorium, Gym Library, Classrooms, 11A, 13A and 15A	11,500 SF	5	Good (newer material installed in 1990-91)	Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
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7 = Any remaining friable ACBM or friable suspected ACBM

RE-INSPECTION FORM 2 - Findings and Management Planner Recommendations

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Building: 1959-60 (90-91 addition)
Date of Re-Inspection: August 18, 2004

Homogeneous Material: 1'x 1' Floor Tile Mastic

ID Number: N/A

RE-INSPECTION FINDINGS FOR ACBM				MANAGEMENT PLANNER RECOMMENDATIONS	
Location(s) of ACBM by Assessment Category	**Quantity**	**Assessment category**	**Assessment Description**	**Response Action(s)**	**Schedule**
D-Wing including Classrooms, 11A, 13A and 15A	12,000 SF	5	Good (newer material installed in 1990-91)	Sample to determine asbestos content. Continue O&M	Continue
Were additional samples of this ACBM collected? No				Date of Management Planner review: January 2005	
Inspectors name: David C. Horne Inspector signature: David C Horne Accreditation #/State: MA AI041182 Expiration date: 10\31\05				Management Planner name: Robert L. May, Jr. Management Planner signature: Robert L. May Jr. Accreditation #/State: MA AP071719 Expiration date: 3\24\05	
I, the LEA's Designated Person, have read and understood the recommendations made above:_____ Date:_____					

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1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

APPENDIX E

PERIODIC SURVEILLANCE FORM

PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Periodic Inspection Date:_____

Conducted By:_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
Boiler Insulation	Small Boiler Room C Wing (107 SF)					
Mud Pack Fitting Insulation	Pipe Tunnel (170 fittings)					
Mud Pack Fitting Insulation	Gymnasium (8 fittings)					
Mud Pack Fitting Insulation	Boy's Locker Room (1 fitting)					
Mud Pack Fitting Insulation	Janitor's Chemical Storage Room across from Weight Room (12 fittings)					
Mud Pack Fitting Insulation	1st. Floor Men's Room near West Exit (16 fittings)					
Mud Pack Fitting Insulation	A Wing Classrooms (undefined quantity above ceilings)					
Mud Pack Fitting Insulation	B Wing Classrooms (undefined quantity above ceilings)					
Mud Pack Fitting Insulation	Janitor's Office basement near elevator (6 fittings)					
Mud Pack Fitting Insulation	Basement Storage across from Art Room (3 fittings)					
Mud Pack Fitting Insulation	Basement Art Room 9 (28 fittings)					

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AHERA assessment category:
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PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Periodic Inspection Date:_____ **Conducted By:**_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
Mud Pack Fitting Insulation	Alarm Vault across from elevator (2 fittings)					
Mud Pack Fitting Insulation	Office materials storage near elevator (4 fittings)					
Mud Pack Fitting Insulation	Duct Vault below Main Gym Floor, Adj. Wall of Small Gym (5 fittings)					
Mud Pack Fitting Insulation	B Wing Janitor's Closet near Boy's Restroom (5 fittings)					
Mud Pack Fitting Insulation	Women's Locker area (8 fittings)					
Mud Pack Fittings Insulation	Women's Storage Closet next to Locker Room (9 fittings)					
Mud Pack Fittings Insulation	Janitor's Closet (2nd fl.) across from elevator (2 fittings)					
Mud Pack Fitting Insulation	C Wing Classrooms non-visible (undefined quantity above ceilings)					
Mud Pack Fitting Insulation	Photography Darkroom (6 fittings)					
Mud Pack Fitting Insulation	Basement level Custodian's Closet w/slop sink (4 fittings)					
9" x 9" Floor Tile	Classrooms 17A, 19A, 21A, 23A, 25A, 27A, 21B, 23B, Business Office (5,800 SF)					

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AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
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PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01
Building: 1959-60

Periodic Inspection Date:_____ **Conducted By:**_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
9" x 9" Floor Tile	Classroom 11 B (500 SF)					
9" x 9" Floor Tile	Classroom 12A, 14A, 24A, 10B, 12B, 14B, 22B, 24B, 26B (6,200 SF)					
9" x 9" Floor Tile	Classroom 10C, 11C, 12C, 13C, 14C, 20C, 21C, 22C, 23C, 25C, Biology, Physics, Storage Room between 10C and 12C (8,000 SF)					
9" x 9" Floor Tile	Classroom 15C (625 SF)					
9" x 9" Floor Tile	Classroom 20B (625 SF)					
9" x 9" Floor Tile	Classroom 24C (750 SF)					
9" x 9" Floor Tile	Office between Classroom 24A and Physics (200 SF)					
9" x 9" Floor Tile	Men's faculty Restroom First Floor (120 SF)					
9" x 9" Floor Tile	Women's faculty Restroom First Floor (120 SF)					
9" x 9" Floor Tile	Special Education (1,300 SF)					

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AHERA assessment category:
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PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Periodic Inspection Date:_____ **Conducted By:**_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
9" x 9" Floor Tile	Storage room between Classroom 24A and Physics (175 SF)					
Transite Exhaust Ducts	Classrooms 22C & 24C (156 SF)					
Roof Drain Insulation	Girl's Locker Room, Gym Office, Biology Lab, Storage Room (2nd. fl.) Music Room, Custodial Closet, Faculty Lunch Room (10 fittings)					
Transite Lab Hood Siding	Research Room BTWN. 22C & 24C (40 SF)					
2" x 2" Suspended Ceiling Tile	Hallway Between Gym, Cafeteria (1,900 SF)					
2" x 2" Suspended Ceiling Tile	Hallway Between Gym, Cafeteria (28 SF)					
1" x 1" Acoustical Ceiling Tile	Classrooms 10C, 12C, 14C, 11C, 13C, 10B, 12B, 12A, 19A, Health/Nurse's Office (6,300 SF)					
1" x 1" Acoustical Ceiling Tile	Classrooms 26B and adjacent Office, Business Office, 21B, 20B, 24B, 25A (3,700 SF)					
1" x 1" Acoustical Ceiling Tile	Classrooms 24A, 24C, 22C, 21C, 20C, 23C, 25C, Office between 24A and Physics (4,900 SF)					

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AHERA assessment category:
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PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA
Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01
Building: 1959-60

Periodic Inspection Date:_____ **Conducted By:**_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
1" x 1" Acoustical Ceiling Tile	Classroom 15C, Storage Room between 10C and 12C, Classroom 11B and restroom in classroom (1,450 SF)					
1" x 1" Acoustical Ceiling Tile	Men's and Women's First floor Faculty Restrooms, Classroom 10B, and Classroom 14B (1,640 SF)					
1" x 1" Acoustical Ceiling Tile	Computer Classroom, Special Education Room, Classroom 14A and Classroom 17A (3,100 SF)					
1" x 1" Acoustical Ceiling Tile	1sr and 2nd floor floating stairways, Classrooms 22B, 23B, and 27A (3,400 SF)					
1" x 1" Acoustical Ceiling Tile	Men's and Women's First floor classrooms 23A, 21A, and Biology Classroom (2,250 SF)					
1" x 1" Acoustical Ceiling Tile	Physics Classroom and Storage room between Room 24A and Physics (875 SF)					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

PERIODIC SURVEILLANCE FORM – List of ACBM Asbestos-Containing Materials

School: Bourne High School
Address: 36 Sandwich Road, Bourne, MA

Date(s) of Original Inspection: August 10 1988
Date(s) of Subsequent Re-Inspections: 10/94, 4\98, 7\01

Building: 1959-60

Periodic Inspection Date:_____

Conducted By:_____

Asbestos Containing Material	Location	Previous Condition	Present Condition	Change in Condition (Yes/No)	Quantity Damaged	Comments
2' x 4' Suspended Ceiling Tile	D Wing including auditorium, Gym, Library, classrooms 15A, 13A and 11A (11,500 SF)					
1' x 1' Floor tile mastic	D Wing classrooms 15A, 13A and 11A (12,000 SF)					

LF= Linear feet, SF= Square feet

AHERA assessment category:
1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM,
4 = Damaged or significantly damaged friable miscellaneous ACMB, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage,
7 = Any remaining friable ACBM or friable suspected ACBM

APPENDIX F

PREVENTIVE MEASURES

PREVENTIVE MEASURES
FOR VARIOUS ASBESTOS-CONTAINING MATERIALS

A. SURFACING MATERIALS

"Surfacing Materials" means materials in a school building that are sprayed-on, troweled-on, or otherwise applied to surfaces. These include sprayed-on fireproofing materials on structural members, ceiling and wall plasters, or other materials applied to surfaces for acoustical, fireproofing, or other purposes.

Surfacing Materials are generally considered friable and can release asbestos fibers if damaged by impact, air erosion, vibration, and/or water intrusion. The following procedures, when properly implemented, will reduce the potential for fiber release:

1. Sprayed-on fire-proofing

   a) Identify the materials and post warning signs on the laid-in or glued-in ceiling tile. If the decking is not covered, place the sign on the wall.
   b) Maintain the materials in intact state and undamaged condition. During winter, pigeons, squirrels and other rodents tend to roost in boiler/machine rooms and dislodge sprayed-on fireproofing on the decking. Prevent such possibilities.
   c) Prevent water leakage. If the material is significantly damaged, removal is the best option. For minor damage, enclosure is a temporary solution. Encapsulation of damaged sprayed-on fireproofing material is not recommended.
   d) Train the custodial people who are responsible for care and maintenance of surfacing materials. Please note that the repair/removal can only be performed by a licensed abatement contractor.

2. Ceiling and wall plaster

   a) Identify the materials and post warning signs.
   b) Maintain the materials in intact state and undamaged condition. Avoid storing/stacking on/near the materials to reduce contact damage.
   c) Prevent water leakage. If the material is significantly damaged, removal is the best option. For minor damage, repair or enclosure is a temporary solution.
   d) Train the custodial people who are responsible for care and maintenance of surfacing materials.

B. THERMAL SYSTEM INSULATION (TSI)

"Thermal System Insulation (TSI)" means insulating materials applied to pipes, pipe fittings, boilers, breechings, tanks, ducts, or other components to prevent process heat loss or gain, water condensation, or for other purposes (e.g., fire door insulation core).

TSI is generally considered friable ACM. This means it can be easily damaged, increasing the potential for fiber release. The following procedures, when properly implemented, will reduce the potential for fiber release:

1. Boiler and breeching insulation

   a) Identify the locations and label the boiler. Warning signs should be posted outside the boiler room.
   b) Reduce the likelihood of fiber release by ensuring that the insulation is not damaged. Avoid storing/stacking on/near the boiler to reduce contact damage.
   c) Maintain the insulation in intact state and undamaged condition. Repair damaged areas as soon as possible to prevent further deterioration. If repair is not feasible due to extensive damage/deterioration, remove the material.
   d) Train the custodial people who are responsible for care and maintenance of TSI. Please note that the repair/removal can only be performed by a licensed abatement contractor.

2. Pipe, pipe-fittings, tank and duct insulation

   a) Identify the locations and label the materials. Warning signs should be posted outside of rooms that have TSI materials.
   b) Reduce the likelihood of fiber release by ensuring that the materials are not damaged. Avoid storing/stacking near the materials to reduce contact damage.
   c) Maintain all TSI materials in intact state and undamaged condition. Inspect the protective jackets for damage. Repair damaged areas as soon as possible to prevent further deterioration. If repair is not feasible due to extensive damage/deterioration, remove the material.
   d) Train the custodial people who are responsible for care and maintenance of TSI. Please note that the repair/removal can only be performed by a licensed abatement contractor.

3. Fire door

   a) Identify the locations and label the materials.
   b) Since there may be a number of different types of fire doors throughout a building, fire door cores must be considered to have asbestos-containing interior insulation unless sample result prove otherwise. Prior to performing any maintenance on any door (lock change, drilling, etc.), the door should be surveyed by qualified personnel to rule out the existence of an asbestos core.
   c) Train the custodial people who are responsible for care and maintenance of TSI. Please note that the repair/removal can only be performed by a licensed abatement contractor.

C. MISCELLANEOUS MATERIALS

"Miscellaneous Materials" are all other asbestos-containing materials in a school building that do not fall under the categories of Surfacing Materials or TSI. These include floor tiles, floor tile and carpet mastic, gypsum wallboard and joint compound, ceiling tiles, glue daubs, transite panels, laboratory counter tops, wallbase and associated glue, window caulking and glazing compounds etc. The following maintenance procedures are recommended for these materials:

1. Vinyl Asbestos Floor Tiles (VAT)

Vinyl Asbestos Floor Tiles (VAT) are considered non-friable, however routine maintenance procedures such as spray-buffing, burnishing, wet scrubbing, and stripping can generate asbestos fibers. Following procedures, when properly implemented, will reduce the potential of fiber release:

a) Do not sand, grind or abrade the tiles. Stripping of VAT should be done as infrequently as possible. When stripping becomes necessary, follow the appropriate work practices. Never perform dry stripping.
b) During spray-buffing or burnishing the floor, operate the machine at the lowest workable speed and use the least abrasive pad. Use a wet mop for routine cleaning whenever possible.
c) Routinely check whether chair and desk glides are in good condition and replace when necessary. Worn glides can gouge the floor and cause fiber release.
d) Place carpets/floor mats in all entrances to reduce abrasion of floor tiles by sand and pebbles. During winter, have parking lots and walkways swept to the extent possible to avoid the tracking of salt and ice-melting compounds into the school by the students.
e) Train the custodial people who are responsible for care and maintenance of VAT. Please note that the repair/removal can only be performed by a licensed abatement contractor.

2. Gypsum wallboard and joint compound assembly

a) Since there may exist a number of different homogeneous assemblies in a building, all sheetrock/joint compound must be assumed to be ACBM unless sample result prove otherwise. If any specific areas are going to be disturbed, the material in that area should be sampled.
b) Reduce the likelihood of fiber release by avoiding cutting or drilling holes through the sheetrock panels.

3. Ceiling Tile and Glue Daubs

a) Reduce the likelihood of fiber release by limiting access to the area above the ceiling tiles. Maintain the ceiling tiles in undamaged condition. Replace any damaged or water-stained tile.

b) If the ceiling tiles are negative for asbestos, sample and analyze the glue daubs to ascertain whether these are asbestos-containing before the tiles are replaced.

4. Transite Panels, Laboratory Counter Tops, Window Caulking and Glazing Compounds

a) Reduce the likelihood of fiber release.
b) Maintain transite panels, lab tabletops and window caulking and glazing compounds in undamaged condition.

5. Carpet Glue, Blackboard/ Tack Board Glue, Sink Undercoating, Floor Tile Mastic, Baseboard and Mastic

a) Reduce the likelihood of fiber release by leaving base cove and carpets in place.
b) Maintain carpets and base cove in good condition. Sample and analyze the glue and the mastic to ascertain whether these are asbestos-containing if the renovation activities are going to impact the carpet and the baseboard.

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APPENDIX G

AHERA CERTIFICATES

Commonwealth of Massachusetts
Division of Occupational Safety
Robert J. Prezioso, Commissioner
Asbestos Inspector

DAVID C. HORNE

Eff. Date 11/01/04
Exp. Date 10/31/05
AI041182
Member of C.O.N.E.S.
BO

05



BOSTON-RENEW

Commonwealth of Massachusetts
Division of Occupational Safety
Robert J. Prezioso, Commissioner
Asbestos Management Planner

DAVID C. HORNE

Eff. Date 11/01/04
Exp. Date 10/31/05
AP041183
Member of C.O.N.E.S.
BO

05



BOSTON-RENEW

LICENSED LEAD INSPECTOR



COMMONWEALTH OF MASSACHUSETTS

ISSUED TO	DAVID HORNE
	PRIVATE LEAD INSPECTOR
ID NUMBER	I3297
EXPIRATION DATE	06/01/2005
SIGNATURE	David C Horne

Commonwealth of Massachusetts
Division of Occupational Safety
Robert J. Prezioso, Deputy Director
Asbestos Inspector

ROBERT L. MAY JR

Eff. Date 03/25/04
Exp. Date 03/24/05
AI041302
Member of C.O.N.E.S.
NB

05



NB-RENEWAL

Commonwealth of Massachusetts
Division of Occupational Safety
Robert J. Prezioso, Deputy Director
Asbestos Management Planner

ROBERT L. MAY JR

Eff. Date 03/25/04
Exp. Date 03/24/05
AP041719
Member of C.O.N.E.S.
NB

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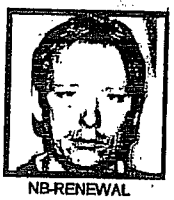
NB-NEW

Commonwealth of Massachusetts
Division of Occupational Safety
Robert J. Prezioso, Deputy Director
Asbestos Designer

ROBERT L. MAY JR

Eff. Date 03/25/04
Exp. Date 03/24/05
AD041301
Member of C.O.N.E.S.
NB

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NB-RENEWAL