JACKS CREEK ELEMENTARY SCHOOL

ASBESTOS

MANAGEMENT PLAN

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Date: 9/30/88

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TAHERA 4.0(8/88)

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3.	MANAGEMENT PLA	N PROGRESS		No	D	ated		
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Review Dated:	er's Signature					Σ.		G.

COVER SHEET

No person or firm shall offer to perform or be hired to perform as professionals the services of inspection, preparation of management plans, designing of response actions, or supervising of response actions except as properly accredited under the provisions of The Asbestos Hazard Emergency Response Act of 1986, Public Law 99 - 519, and Code of Federal Regulations Title 40, Part 763 (AHERA). The U.S. Environmental Protection Agency and the State of Tennessee recommend those persons or firms performing as professionals be registered under the registration laws of the State of Tennessee or a state which has resiprocity with the State of Tennessee. Such professionals should be independent practitioners and should have no financial or other interest in contractors, subcontractors, manufacturers, or jobbers under their jurisdiction where direct conflict of interest could occur, except as permitted.

An employee of a State or local public or private education agency (LEA) may provide the services of inspection or preparation of the management plans for their respective LEA's facilities, provided that person is properly accredited under the AHERA laws and regulations.

The signatures hereon attest to the above statement and certify that it is the intent of the signatories to carry out all other provisions of the AHERA laws and regulations.

MANAGEMENT PLANNER (MP) (Attach copy of accreditation certificate in Appendix)

Name: Gene Cain	Accreditation No.: 418
Firm/LEA: Madison County Board of Education.	
Address: 701 South Highland Ave.	Training Agency: Georgia Institute of
City/State/Zip: Jackson, TN 38301	Technology
Telephone: 901-423-0270	Training Course: Managing Asbestos in
Signature: Slene Caur	Buildings Course Date: March 23-25, 1988
Dated: 9/30/88	
· ·	ad an a
LOCAL EDUCATION AGENCY (LEA) DESIGNATED PER	SON

Name: <u>Gene Cain</u>	Training Agency: Georgia Tech
Address: 9 Rutherford	ve. Training Course: Inspecting & Managing Asbestos
City/State/Zip:_Jackson.	TN 38301 Training Dates: March 21-25, 1988
Telephone:901-427-6	128 Total Hours: 40
Sene (Kathy Costmus Maus
LEA Designated Person's	Signature LEA Superintendent's Signature
Dated: <u>1/30/8</u>	P Dated: September 30.1988
1	
	· · · · · · · · · · · · · · · · · · ·
(Management)	
(Planner's)_	LEA: Chester Co. Board of Edu. LEA NO.: 120
(Seal)	Address: P.O. Box 327
	Henderson, TN 38340
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Superintendent: Dr. Kathy Coatney Mays
	Telephone: 901-989-5134
	Date: 9/30/88
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ASSURANCES

This AHERA Management Plan was developed and has been submitted pursuant to the Asbestos Hazard Emergency Response Act of 1986, Public Law 99-519; and the United States Environmental Protection Agency Rule: Asbestos Containing Material in Schools, 40 CFR Part 763; and the undersigned does hereby certify that the Local Education Agency (LEA) indicated below has and will ensure the following:

- 1. The activities of any persons who perform inspections, reinspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with Part 763 and other State rules and requirements.
- 2. All custodial and maintenance employees are properly trained as required in Part 763 and all other applicable Federal and State regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule or applicable State regulations).
- 3. All workers and building occupants, or their legal guardians, are informed at least once each school year about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities, that are planned or in progress.
- 4. All short term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of asbestos-containing building materials (ACBM) and suspected ACBM assumed to be asbestos-containing materials (ACM).
- 5. All warning labels are posted in accordance with Section 763.95.
- All management plans are available for inspection and notification of such availability has been provided as specified in the AHERA regulations under Section 763.93(g).
- The undersigned person designated by the LEA pursuant to Section 763.84(g)(1) has received adequate training as stipulated in Section 763.84(g)(2).
- 8. The LEA has and will consider whether any conflict of interest may arise from the interrelationship between the Management Planner, and other accredited persons performing AHERA activities.

Signed: m

Date:

LEA Designated Person, pursuant to 40 CFR 763.93(i) and 763.84

Typed Name: Gene Cain

LEA: Chester Co. Board of EducationLEA NO.: 120 Date: 9/30/88

TAHERA 3.0(8/88)

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List all schools and separate buildings:

D.O.E. SCHOOL NUMBER	SCHOOL NAME OR BUILDING NAME	ADDRESS	СПТҮ	ZIP CODE		:вм INF	
120 0005 126	Chester Co. High.	Hwv. 100 East. He	nderson. TN 38	340	x	x	
0010	Chester Co. Jr. H	igh, Hwy. 100 East	, Henderson, 1	'N 38340		Х	
	Bus Shop, Hwy. 100) East, Henderson,	TN 38340				х
120 0015	East Chester Elem.	., Hwy. 100 East,	Henderson, TN	38340		x	
120 0025	Jack's Creek Elem.					x	
120 0028	North Chester Ele	em., Luray Ave., H	enderson, TN 3	8340	x	x	
0030.	West Chester Elem.	, Hwy. 100 West,	Henderson. TN	38340		x	
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LEGEND:

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TAHERA 5.0(8/88)

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F = Friable NF = NonFriable ACBM = Asbestos-Containing Building Material D.O.E = Department of Education

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LEA: Chester Co. Board of Education LEA NO.: 120

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Date: 9/30/88

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8-57 Jacks Creek School 14,638 7-74 3 Portables 2,592 2. STRUCTURAL SYSTEMS Boof: Foundation: Walls: Floors: Boof: Foundation: 3. Masonny/Concrete Wood Stael Stael Wood Stael Stael Stael Basement Other Other Other Other Other 3. MECHANICAL SYSTEMS Heating: Cooling: Window Units Realistor Other Other Other Other Other 3. MECHANICAL SYSTEMS Heating: Cooling: Window Units Basement Other Wall Electric Other Other Notes (Explain Other): Propane Gas Heatere Unithished Walls: Lathe and Plaster Gypsum Board Carpet Gypsum Board Masonry B. Tile Unithished Wood Masonry B. The Unithished Wood Masonry B. The Unithished Wood/Paneling Past Abatement Projects <th>1. Date <u>Built</u></th> <th></th> <th>CS me, Wing I. etc.</th> <th><u>Use</u></th> <th></th> <th>Total A (Square</th> <th></th>	1. Date <u>Built</u>		CS me, Wing I. etc.	<u>Use</u>		Total A (Square	
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Floor Plans <pre> Sections</pre> Past Abatement Projects As Built Drawings Sampling Reports Sampling Reports Sampling Reports (In-house) Past Abatement Drawing Past Surveys 6. INSPECTION INFORMATION (Attach copy of certificate for each	Notes	(Explain Other):					
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Team Members Signature Number/State Affillation Gene Cain 477-Georgia 477-Jeorgia 477-Jeorgia			7-19-88				
	Team I	Members	Signature		Number/St	ate Affi	llation
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	Г I		LEA	Chester	County	LEA	NO.: 120
	C.			11.		9/30/88	

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HOMOGENEOUS AREA SUMMARY/SCHOOL Jacks Creek Elementary

NO.: 120-0025

HA No.	Material Description	Material Type (T,S or M)	BIA No.s Included In HA	Sample No.s Taken Jin HA	HA Drawing No.
1	Vinyl Asbestos Tile	M			0025-1
2	Vinyl Asbestos Tile	М			0025-2
3	Vinyl Asbestos Tile	M			0025-3
4	Vinyl Asbestos Tile	М			0025-4
-	Ceiling Tile	M			A11
		_			
	No.	No.Description1Vinyl Asbestos Tile2Vinyl Asbestos Tile3Vinyl Asbestos Tile4Vinyl Asbestos Tile	No.DescriptionType (T,S or M)1Vinyl Asbestos TileM2Vinyl Asbestos TileM3Vinyl Asbestos TileM4Vinyl Asbestos TileM	No. Description Type (T,S or M) Included in HA 1 Vinyl Asbestos Tile M 2 Vinyl Asbestos Tile M 3 Vinyl Asbestos Tile M 4 Vinyl Asbestos Tile M	Image: Market State Image: Market State Image: Market State 1 Vinyl Asbestos Tile M 2 Vinyl Asbestos Tile M 3 Vinyl Asbestos Tile M 4 Vinyl Asbestos Tile M Ceiling Tile M

7

1.

HA No.	Confli F	ACI med NF	imed NF	No ACBM	Total Quantity (Show Units)	C	E ons B		eri ID	ation I in the second s	one F	G	μH	Assessment Category
1			x		6401 5 0 . Ft	1	1	1	1	3	3	2	4	5
2			x		42 Sq. #+	1	1	1	1	3	3	2	4	5
3			x		959 Sg. Ft.	1	1	1	1	3	3	2	4	5
4			x		1512 Sq. Ft_	1	1	1	1	3	3	2	4	5
	÷		 x		15,000 Sq. Ft.	1	1	1	.3	3	3	5	5	<u> </u>
								2						
			 							_	1	L	-	
			 				_	_	1	L		-	-	
							L		L	L		L		-

Exposure Considerations (A through F, rate 1 to 5 with 5 being worst):

G. Length of Exposure 1. 1 hr./week 2. 5 hr./week

3. 10 hr./week 4. 20 hr./week

5. 40 hr./week

A. Deterioration

- **B.** Physical Damage
- C. Water Damage
- D. Activity/Vibration
- E. Exposure
- F. Accessibility

Assessment Categories:

- 1.
- 2.
- Damaged/Significantly damaged TSI Damaged friable SURFACING ACM Significantly damaged friable SURFACING ACM Damaged or significantly damaged friable MISCELLANEOUS ACM ACBM with potential for damage 3.
- 4.
- 5.
- ACBM with potential for significant damage Any remaining friable ACBM or friable suspected ACBM 6.
- 7.

1

- H. Exposure Population
 - 1. Maintenance

 - 2. Maint., Custodial 3. Maint., Cust., Faculty 4. Maint., Cust., Fac., Students 5. Maint., Cust., Fac., Stud., Public

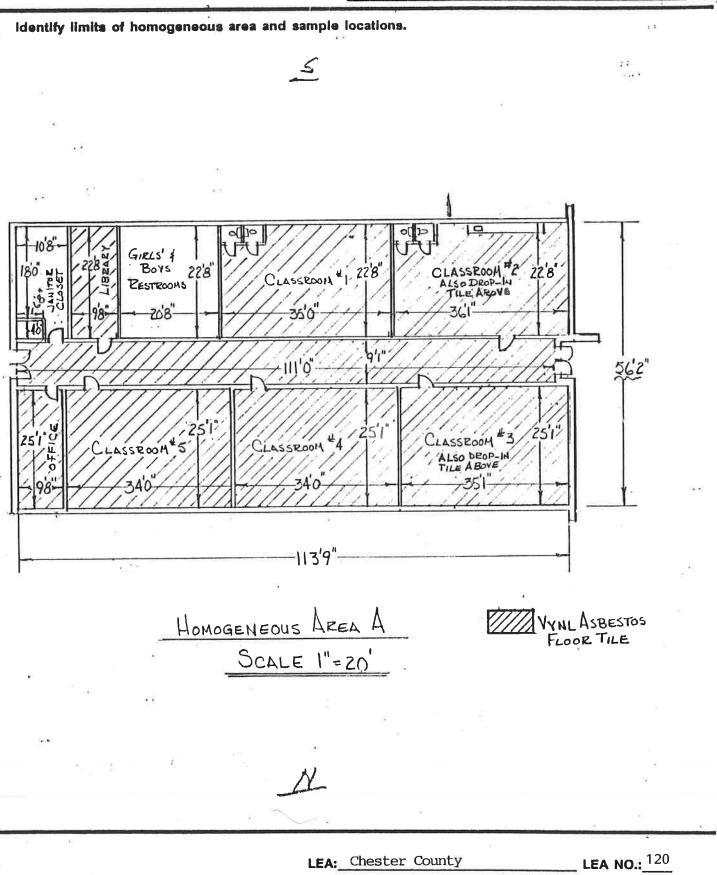
Legend:

- HA = Homogeneous Area
- = Thermal System Insulation Т
- S = Surfacing M = Miscellaneous
- BIA= Building Inspection Area (Number assigned by Inspector)
- LEA: Chester County

Date:

TAHERA 6.2(8/88)

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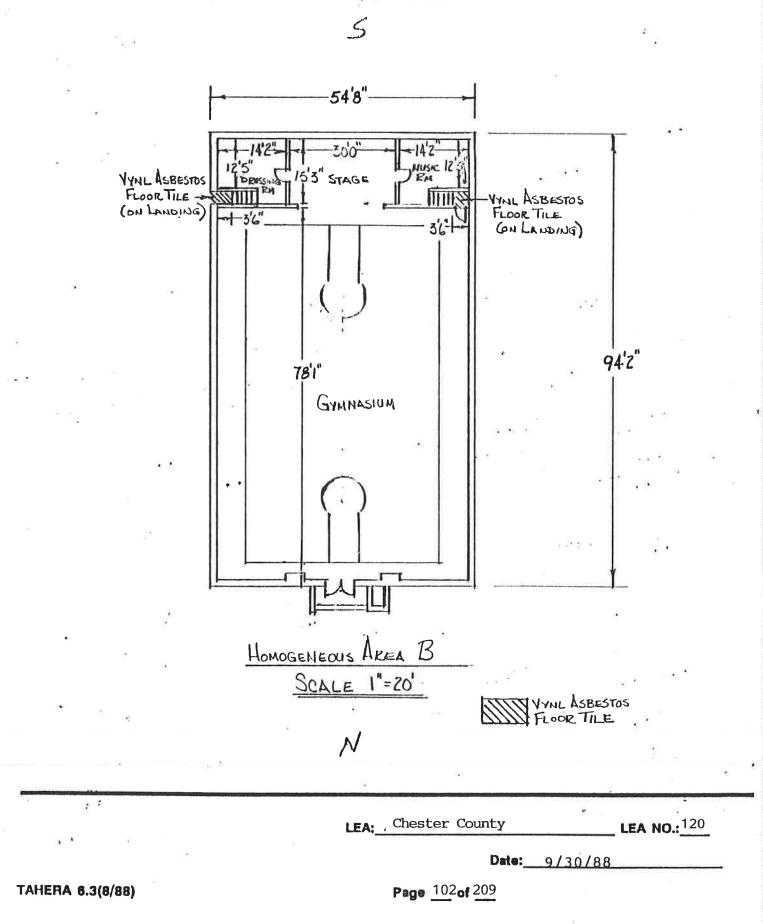
9/30/88 Date:

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TAHERA 6.3(8/88)

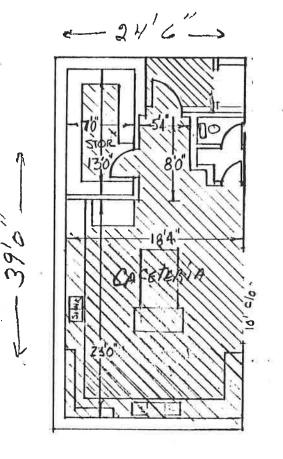
- 1





identify limits of homogeneous area and sample locations.

2



HOMOGENEOUS AREA C SCALE 1=10

LEA: Chester County LEA NO.: 120

> 9/30/88 Date:

VYNL ASBESTOS FLOOP TILE

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TAHERA 6.3(8/88)

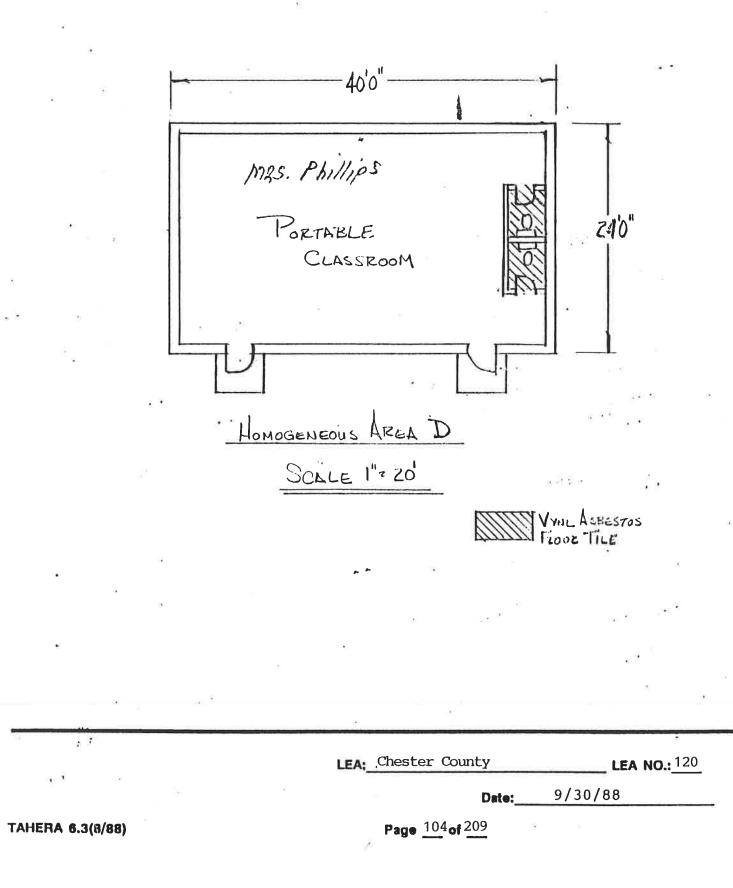
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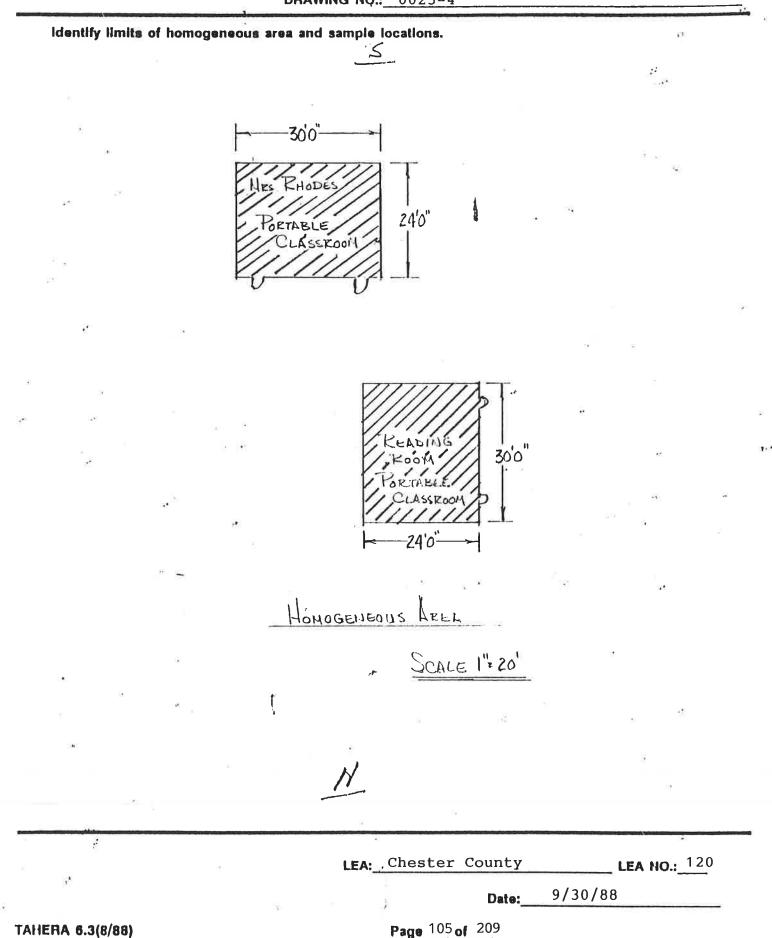
NO.: 3

Identify limits of homogeneous area and sample locations.

No.

1.4





, 1

1. **Recommended by Management Planner**

• 5

HA No.	ACBM Description	Management Planner Recommended Response Action	LEA Selected Response Action*	Schedule [Start	Dates Complete
1	Vinyl Asbestos Tile	A-B	A-B	July 1989	Until Remove
2	Vinyl Asbestos Tile	A-B	A-B	July . 1989	Until Remove
3	Vinyl Asbestos Tile	A-B	A-B	July 1989	Until Remove
4	Vinyl Asbestos Tile	А-В	AB	July 1989	Until Remove
ough.	Ceiling Tile	A-B	• A–B	July 1989	Until Renoved
					9
-		i 9 .	×.		
				"	
		2 9 -	•	· · ·	

2. Management Planner's method for selection of response actions:

Response actions based on hazard ranking required by AHERA Section 763.90

*If different than recommended action, explain:

Appropriate Response Actions:

- A. Institute Preventative Measures
- B. O & M Program
- C. Repair
- D. Encapsulate

- E. Enclose F. Remove
- G. Isolate
 - H. Other (Explain)

LEA:	Chester	County		LEA	NO.: 120	
12-1		Date:	9-30-88			

Page ___ of ___

TAHERA 6.4(8/88)

IMPLEMENTATION OF RESPONSE ACTIONS/SCHOOL: Jacks Creek Elementary NO.: 0025

(Use separate sheet for each response action listed on Form TAHERA 6.4)

1. **RESPONSE ACTION:**

☐ Enclose <u>x⊡</u> Remove ☐ Encapsulate ☐ Other

÷ .

Notes (Explain Other): Ceiling Tile

2. DETAILED DESCRIPTION:

Incorporate these areas/materials into an Operations and Maintenance Program until major renovation or demolition requires removal under NESHAPS or until hazard assessment factors change.

3. LOCATIONS (List all HA No.s, BIA No.s or attach Drawing):

Throughout

REASONS (Give reason for selecting response action):

This material is not very friable, is in good condition and is not easily accessible, and does not present a health hazard in its present condition.

5. SCHEDULE (Starting and completion dates for response action):

Begin May 9, 1989 and continue as long as this material remains in the building.

6 . RESOURCES NEEDED (Additionally, list funding sources, if known):

Include in general Operations and Maintenance Program with removal costs estimated at \$3.00 - \$4.50 per square foot.

1. NOTIFICATION PLAN (Describe method of Notification and include dated copy of actual Notifications, meeting minutes, newspaper articles, etc. in Appendix):

All parent's, teacher's, employee's organizations and school groups will be informed in writing of the location of the ACM and the location of the Management Plan. The Management Plan will go into effect July 9,1989. The periodic surveillance will be in January of 1990 and each six months thereafter. In three years after July 9, 1989, all schools will be reinspected as described in AHERA 763.85 (b).

- 2. PERIODIC SURVEILLANCE PLAN: LEA shall perform Periodic Surveillance at least every six (6) months from date of Management Plan implementation (Report surveillance on Form TAHERA 9.0).
- 3. REINSPECTION PLAN: The requirements of a Reinspection Plan are described in Paragraph 763.85(b) of AHERA and shall include performance by an accredited inspector; frequency (at least every three (3) years); address all friable and nonfriable, known or assumed ACBM; visual reinspection and reassessment; touching of material to determine changes of condition; identification of homogeneous areas where material has become friable since the last inspection; sampling of areas assumed to contain ACBM; reassessment of areas where condition of materials has changed; recording of dates of reinspection; changes of conditions of materials; exact sample locations; manner used to determine sampling locations; and names and signatures of persons making the reinspection, taking samples and reassessing the materials, accreditation numbers and states of accreditation.
- 4. PROGRESS REPORTS: Progress Reports on Management Plan Implementation are to be submitted to the State AHERA Designated Person no later than July 9 of each year beginning 1990. These reports are to include each completed response action, each response action in progress, how these response action schedules compare with the Management Plan schedule, results of Reinspections and Surveillances, a summary of Operations and Maintenance activities and resources needed to continue implementation of the Management Plan. Copies of the Progress Reports should be placed in the Appendix to the Management Plan.
- 5. DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: July 9, 1989

LEA: Chester County

_____ LEA NO.:¹²⁰

Date: 9/30/88

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TAHERA 6.6(8/88)

.

September 21, 1988

TO: Principal, Teachers, Lunchroom Employees, Custodians, Maintenance Employees and Parent Organizations

FROM: Dr. Kathy Coatney Mays

SUBJECT: EPA Rule 763.93 (G) (4) concerning non-friable asbestos at the Jacks Creek Elementary School.

EPA Rule 763.93 (G) (4) requires the local education agency to notify in writing of the availability of the management plan.

The management plan is located in the Principal's Office and may be seen at their convenience.

Asbestos is a potential health hazard.

Material containing asbestos has been found in the building.

The ACM is currently in good condition and should not present a danger unless damaged or disturbed.

Avoid disturbing the ACM (e.g., do not hang plants or pictures on the ACM, do not puch furniture against the ACM, do not remove ceiling tiles).

Report any evidence of disturbance or damage.

Cleaning and maintenance personnel are taking special precautions during their work to properly clean up asbestos debris and to guard against disturbing the ACM.

All ACM is inspected periodically and additional measures will be taken when needed to protect the health of building occupants.

Report any dust or debris from ACM, any change in the condition of the ACM, or any improper action of building personnel to:

Gene Cain, 901/427-1561

The ACM is found in the following locations:

Areas 1, 2, 3, 4 - Floor tile in the halls, classrooms, library, office, two portable classrooms, two landings from the stage, cafeteria and kitchen.

NO.:<u>120-</u>0025

357

4

2024

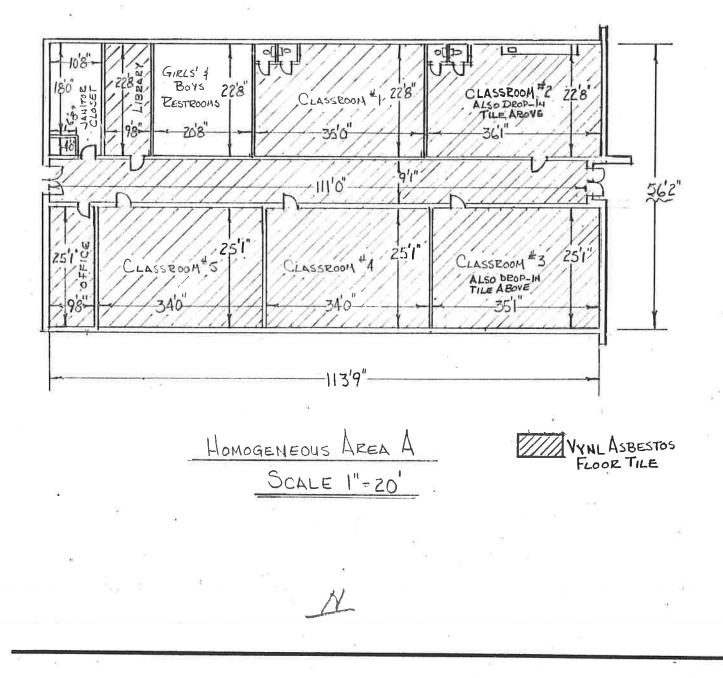
Identify type and extent of ACBM to remain in the building following implementation of response actions.

SEE ATTACHED SHEET

	LEA: Chester County	LEA NO.:120
â	Date:9/30/88	
TAHERA 6.7(8/88)	Page <u>10</u> 9of <u>209</u>	

5

Identify limits of homogeneous area and sample locations.



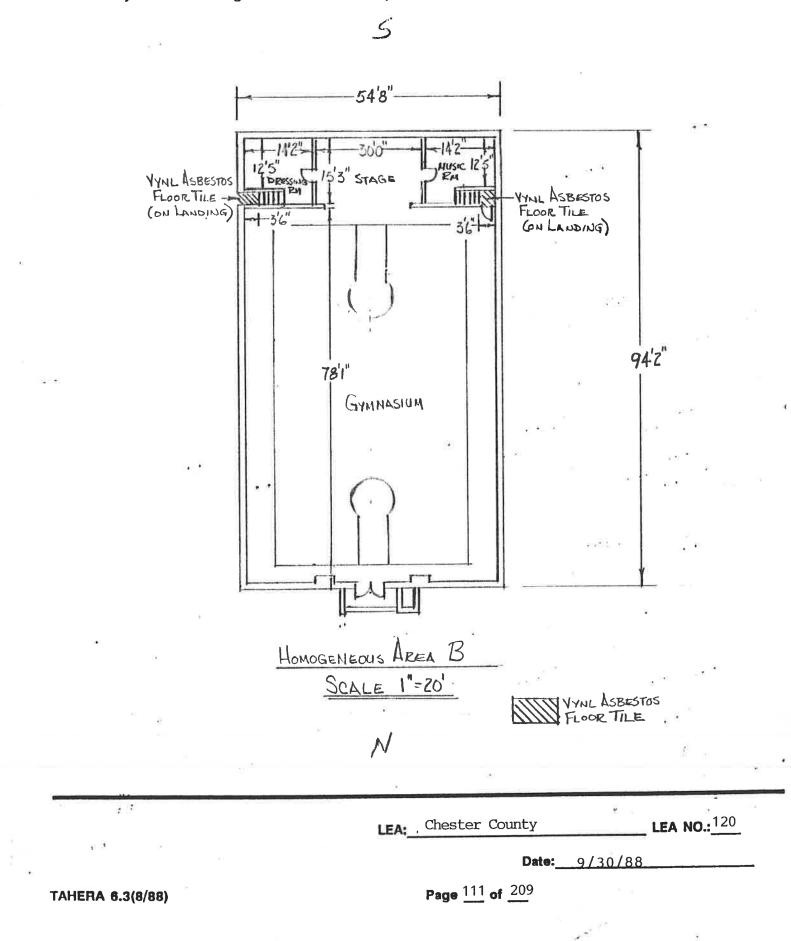
LEA: Chester County

LEA NO.: 120

9/30/88 Date:

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TAHERA 6.3(8/88)



Identify limits of homogeneous area and sample locations.

- 24'6"> 39'0' 0/0 HONOGENEOUS AREA C SCALE 1=10 VYNL ASBESTOS FLOOR TILE

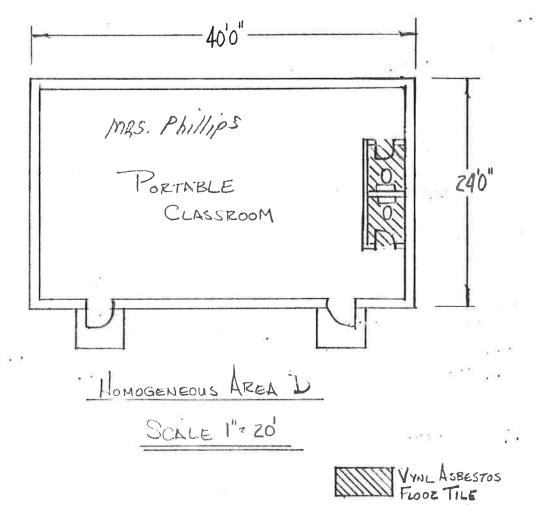
LEA:	Chester County	LEA NO.: 120
	Date:	9/30/88

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TAHERA 6.3(8/88)

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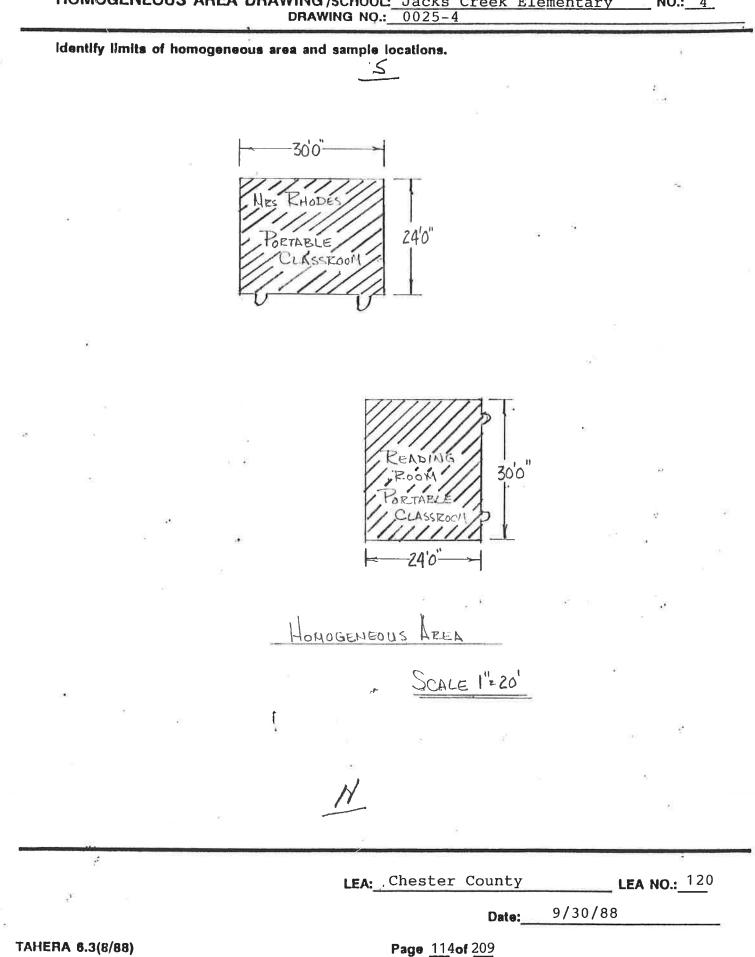
Identify limits of homogeneous area and sample locations.



9 - K			
		LEA: Chester County	LEA NO.: 120
2	4	Date:	9/30/88

TAHERA 6.3(8/88)

Page113 of 209



In areas 1,2,3 and 4, there is assumed asphalt floor tile. This is a hard surface which releases fibers only when cut, drilled, sawed, broken or sanded. When cleaning the tile, these steps will be followed:

- I. The floor is to be cleaned using water and detergents with no chemicals."
- II. The floor is never to be sanded.
- III. All floors should be wet-mopped and all other horizontal surfaces such as the tops of light fixtures and file cabinets should be wiped with a damp cloth.
- IV. Custodians will be instructed to avoid dropping anything which may damage the tile.
- V. No dry brooms, mops or dust cloths are to be used on the tile.

VI. A good coat of commercial grade wax is to be kept on the tile at all times.

- VII. In case of a piece of tile breaking, the following shall be observed:
 - A. The area is to be marked off.
 - B. Signs posted to prevent entry.
 - C. All HVAC units in the area closed down.
 - D. Maintenance men will come in with proper equipment afer school or at night and make necessary repairs.
 - E. The wet cleaning method with HEPA filtered vaccum will be used for clean , up.
 - F. All debris will be disposed of according to EPA regulations.
 - G. For major fiber release, the building will be closed down and a company accredited to remove asbestos shall be called in.
 - H. All records of the cleaning of the tile, name, date and method used, must be kept in the Principal's office.

TAHERA 6.8(8/88)

Page 115 of 209

Date: 9/30/88

LEA NO.: 120

LEA: Chester County

This plan deals with non-friable ACM and friable TSI which will become non-friable when it is repaired. Most of the TSI is isolated in the boiler rooms of Chester County High School and North Chester Elementary School.

- All Principals ... Teachers, Lunchroom Employees, Custodians, Maintenance I. Employees, Students, Parents and Parent Organizations will be notified of the location of the ACM and location of the Management Plan. (See Copy of Notification)
- All ACM in the floor tile must be cleaned using the wet method for II. cleaning and all records of the cleaning of the building must include names, dates and method used. This record will be kept in the Principal's office. The cleaning of the friable TSI will be with the wet wipe system and the HEPA Vaccum. All maintenance men performing this operation will wear an air purifying negative pressure respirator with HEPA filters and protective clothing (suits, hoods and boots). Any debris will be placed in an air tight bag and then a drum for proper disposal.
- Should there be a small scale fiber release, the plan for Disturbance III. of ACM Intended or Likely TSI will be followed. (See Attached Sheets)
- IV. All employees that wear a respirator must have a pulmonary function test or breathing test.
- All custodians and maintenance personnel will receive two hours of av. warness training (T.H.E.-/A.C.T.-/AHERA compliance film plus one hour of discussion of the film). Each will receive a copy of of Asbestos In Buildings - Guidance for Service and Maintenance Personnel. Each maintenance man will also receive 14 additional hours of training:
 - A. Respirator for asbestos and filtering 1 hour
 - B. HEPA vaccum cleaner for asbestos clean up 1 hour
 - C. Maintaining asbestos covered pipes and surfaces 2 hours
 - D. Practicing use of glove bag 5 hours
 - E. Repairing TSI with Lag-Kap, Lag-Kloth and Lag-Kote 🖹 5 hours
- VI. All service personnel from outside of the school must report to the Principal's office before any work can begin. At this time they will be informed of any ACM.
- The ACM in each area will be inspected by a maintenance man and the VII. date, time and condition of the ACM recorded. This will be kept in the Principal's office. The re-inspection will be in 3 years from July 9, 1989, and it will follow AHERA 763.93 (E) (9).
- All records of activities involving ACM will be kept in the Principal's VIII. office.
 - Employee training Α.
 - 1. Name
 - 2. Job Title
 - Date training was completed 3.

(continued)

Chester County LEA:

LEA NO.: 120 9/30/88 Date:

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TAHERA 7.0(8/88)

OPERATIONS AND MAINTENANCE PROCEDURES

- Location of training
- 5. Number of hours completed
- B. Initial Cleaning
 - 1. Name of each person performing the cleaning
 - 2. Date of cleaning
 - 3. Location
 - 4. Method used
- C. O and M Activities
 - 1. Name of person performing the activity
 - 2. Start and completion dates
 - 3. Location
 - 4. Description of activity
- D. For Small Scale Fiber Release
 - 1. Date and location of episode
 - 2. Method of repair
 - 3. Name of person performing the work
- E. For large scale fiber release the school will be closed and a contractor certified to do the work will be called in.

- 1. Name and signature of the contractor
- 2. State of accreditation
- 3. Accreditation number
- 4. Start and completion dates
- 5. Location of activity
- 6. Description of activity
- If ACM is removed, name and location of storage or disposal sites

LEA: Chester County Date: LEA NO.: 120

President Academic Attaches	EDUCATION EXTENSION SERVICES Atlanta, Georgia MARCH 21-23, 1988	conducted by GEORGIA TECH	Inspecting Buildings For Asbestos Containing Materials	has successfully completed	GENE E. CAIN	This is to certify that	GEORGIA INSTITUTE
in the second se	· · · · · · · · · · · · · · · · · · ·	The proceeding of the service of the				INST INST	OFTECHNOLOGY

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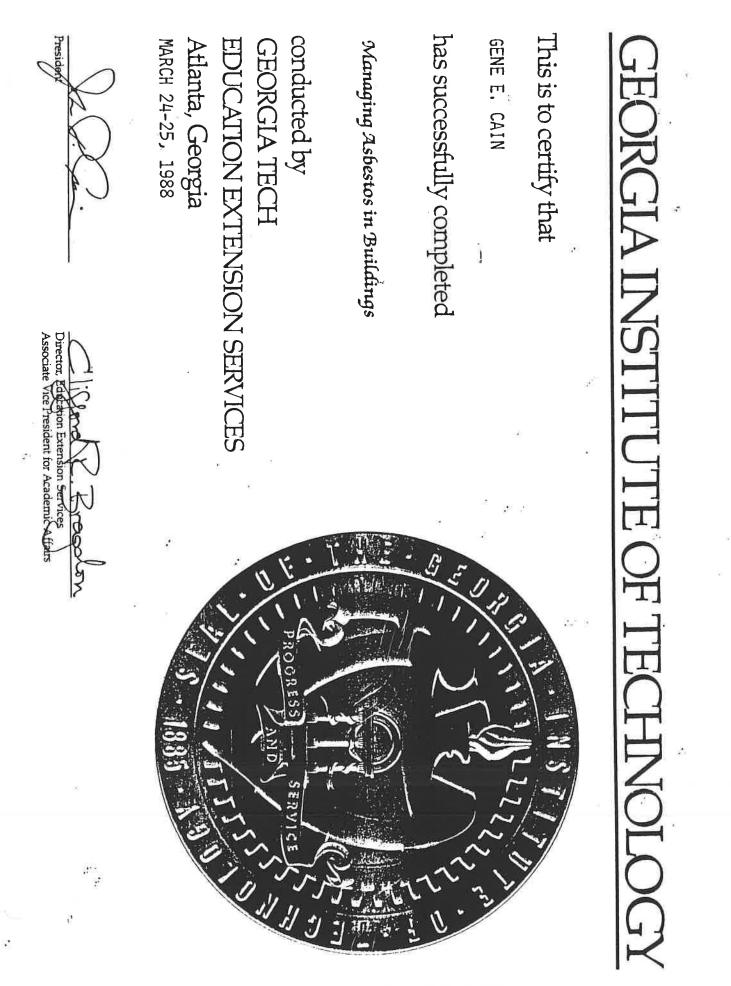
Page <u>190</u> of <u>209</u>

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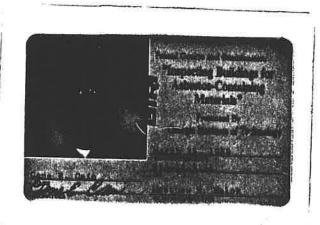
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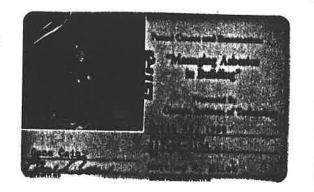
YARK JARK JARC JAROJARO Бĩ March 25, 19: Certificate Number covering the contents of a continuing education course entitled: Date The Georgia Institute of Tec 418 Has attended and satisfactorily passed an examination "MANAGING ASBESTOS IN BUILDINGS" ene E. Cain Ē Exam Administrator Course Director us mina <u>nfo</u>

Page <u>192</u> of <u>209</u>



Page <u>193</u> of <u>209</u>





QUALITATIVE RESPIRATOR FIT TEST Name: GENE E. 34 415-44 Social Security No.: Respirator Type: A/2ATh 50 Size By: 1 Schmitter Georgia Tech Research Institute

September 21, 1988

TO: Principal, Teachers, Lunchroom Employees, Custodians, Maintenance Employees and Parent Orgianizations

FROM: Dr. Kathy Coatney Mays

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SUBJECT: EPA Rule 763.93 (G) (4) concerning the friable and nonfriable asbestos at Chester County High School.

EPA Rule 763.93 (G) (4) requires the local education agency to notify in writing of the availability of the management plan.

The management plan is located in the Principal's office and may be seen at their convenience.

Asbestos is a potential health hazard.

s/[

Material containing asbestos has been found in the building.

The ACM is currently in good condition and should not present a danger unless damaged or disturbed.

Avoid disturbing the ACM (e.g., do not hang plants or pictures on the ACM, do not push furniture against the ACM, do not remove ceiling tiles).

Report any evidence of disturbance or damage.

Cleaning and maintenance personnel are taking special precautions during their work to properly clean up asbestos debris and to guard against disturbing the ACM.

All ACM is inspected periodically and additional measures will be taken when needed to protect the health of building occupants.

Report any dust or debris from ACM, any change in the condition of the ACM, or any improper action of building personnel to:

Gene Cain, 901/427-1561

The ACM is found in the following locations:

Area 1 - Lobby & Office - Asphalt floor tile.

Area 2 - Storage room, workroom, two restrooms, Biology Room - Asphalt floor tile.

- Area 3 Gym, corridors beside gym, Girls PE Office Asphalt floor tile.
- Area 4 Varsity dressing room, study hall, bookroom, classroom, Teachers Lounge - Asphalt floor tile.
- Area 5 Home Economics, General Science, Physics Room Asphalt floor tile.
- Area 6 Library, eight classrooms, conference room, counselors room - Vinyl asbestos floor tile.
- Area 7 Auditorium Pipe wrappings in womens restroom, lobby, janitorial closet, dressing room on stage and overhead around stage.
- Area 8 Cafeteria and Kitchen Inlayed linoleum in cafeteria, storage room in kitchen and locker room - Vinyl asbestos floor tile.
- Area 9 Boiler Room Pipe wrappings and hot water tank.
- Area ¹⁰ Agriculture Building Corridors, bookstore and classrooms have vinyl asbestos floor tile. Pipe wrappings in boiler room, shop and shop restroom.

Area 11- Business Building - All classrooms have vinyl asbestos floor tile.

Area 12 - Vocational School - Hall and storage, janitorial room, hall leading to stairs, landing on stairs, hall between shops and locker area, three office areas, janitorial closet and storage room upstairs on the right - vinyl asbestos floor tile. Pipe wrappings on the elbows of hot water tank.

EMPLOYEE TRAINING FORM intenance Location of Training: 958 Period of Instruction:_ 3 Hrs. Date: 9 rene Instructor (Print Name): Subject Matter Covered: T.H.E. A.C.T two hour employee A.H.E.R.A. compliance training and discussion. **ATTENDEES:** JOB TITLE NAME (Print) E. ni nLa 1002 n, me Man ĥ Vi. 1 17 cnl encei * LEA Designated Person certifies that the person indicated attended

the above described AHERA Compliance Training Program.

Gene Cain LEA Designated Person:_ Signature:

""X	LEA: Chester County	LEA NO.:120
	Date:	9/30/88
TAHERA 11.0(8/88)	Page 197of 209	

	EMPLOYEE TRAINING FORM	3	Jaintena	nee & Cu	staleil
	Location of Training: Chiter Caut	<u>4. j</u>	ence- Il	sh Cerifit	Ta Auron
	/ A Martine Comment	Period	of Instruction:_	H	trs.
	Instructor (Print Name): <u>Gene</u> Co	منه		The V	
	Subject Matter Covered: T.H.E. A.C.T two training and dis	scuss:	on.	E K A COMPIL	
	ATTENDEES:			JOB TITLE	
	NAME (Print) Johnny Haypo	-	Janile	1 High	Schoul.
	Marion C-Daviz	-	Janto	- 4.n. H.	of School
/	Dung Willin	-	Mann	-1	*
	Kat hy Calney Marp		Sheel	Seiferi	ntendent .
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		1			*
	* LEA Designated Person certifies that the the above described AHERA Compliance	persor Train	Indicated atten	ded	
	LEA Designated Person: Gene, Cain				
	Signature:	a	ln		9
-		I F A.	, Chester Co	unty	LEA NO.: 120
	ч ₃ :	LL:M		Date: 9/30/88	
ТА	HERA 11.0(8/88)		Page 198 of _2		

EMPLOYIE TRAINING FORM	
Location of Training: <u>Chester</u> Date: <u>9/2/1988</u>	Coverty High School
Instructor (Print Name):	ain
Subject Matter Covered: Maintaining a	sbestos covered pipes and surfaces.
ATTENDEES:	
NAME (Print)	JOB TITLE
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Slough King	1/1/
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ta n	*
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	*
* LEA Designated Person certifies that the the above described AHERA Complian	e person Indicated attended ice Training Program.
LEA Designated Person: <u>Gene Cai</u>	in
Signature:	Allow .
22	
· · · ·	LEA: <u>Chester County</u> LEA NO.: 120
TAHERA 11.0(8/88)	Date: 9/30/88 Page 199 of 209

14140 2 2	
EMFLOYEE TRAINING FORM	
Location of Training: Charles	County Courthouse
Date: 9/2/1988	0 Period of Instruction: 1 Hrs.
Instructor (Print Name): <u>Pene</u>	Cain
Subject Matter Covered: Respirator	s for asbestos and fitting.
ATTENDEES:	
NAME (Print)	JOB TITLE
Qualle	Nam *
Sterl HKing	1c 1c *
. 0 0	·**
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	· · · · · · · · · · · · · · · · · · ·
	*
* 1	*
* LEA Designated Person certifies the the above described AHERA Comp	at the person indicated attended pliance Training Program.
LEA Designated Person: Gene	Cain
Signature:	ne (Alm
1	LEA: Chester County LEA NO.: 120
ж Э	Date: 9/30/88
ERA 11.0(8/88)	Page 200 of 209

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EMPLOYEE TRAINING FORM

Location of Training: Chester Care	my Courthouse
Date: 9/2/ 1988	Period of Instruction: Hrs.
\cap	
Instructor (Print Name): 5 ene	ain
Subject Matter Covered: HEPA vacuum cle	aner for asbestos cleanup.
ATTENDEES:	2.07 2007
NAME (Print)	JOB TITLE
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Should HKmar	
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2 -	1 6 6 5
 LEA Designated Person certifies that the p the above described AHERA Compliance 	
LEA Designated Person: Gener Cain	<u></u>
Signature: Alme	allow
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	LEA: Chester County LEA NO.: 120
w,	Date: 9/30/88
	Page 201 of 209
HERA 11.0(6/88)	

. 00.	
Location of Training: Charter	County High School
Date: 9-24-1988	Period of Instruction:5 Hrs.
Instructor (Print Name):	Caib
	g TSI with Lag-Kap, Lag-Kloth and Lag-Kote.
ATTENDEES:	
NAME (Print)	JOB TITLE
Que M. H_	Memi
Sleyd H King	
	**
17 M.S.	
2	
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* LEA Designated Person certifies th the above described AHERA Com	
LEA Designated Person: Gen Signature:	ne Cain
4	
	LEA: <u>Chester County</u> LEA NO.: 120

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11 1-1-1	
EMPLOYEE TRAINING FORM	25 5
Location of Training: Cheter Co Date: 9-24-1988 P	Period of Instruction: 5 Hrs.
Instructor (Print Name):_ Gene Ca	ιίρ
Subject Matter Covered: Practice use of	glove bag.
ATTENDEES:	
NAME (Print)	JOB TITLE
Dunglille	- Marini
Slay HKmm	
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	*
· · · · · · · · · · · · · · · · · · ·	
* LEA Designated Person certifies that the per- the above described AHERA Compliance Tra	son indicated attended aining Program.
LEA Designated Person: Gene Cain	
Signature:	no
1	
LEA	Chester County LEA NO.: 120
	Date: 9/30/88
AHERA 11.0(8/88)	Page 20301 209

Page 20301 209

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1. Locations cleaned:

1.1.1.25

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All of the floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

3.	Names of persons performing	cleaning and training dates:	
		of the Chester County scho 6. Thomas Maness 7. Isiah Ross 8. William Spencer 9. Johnny Hayes 10. Marian C. Davis	ools.
4 .	Date cleaning performed:	6/21-247/12-15/88	
5.	LEA Designated Person:Ge	ane Cain	
	Date: 9/30/88		е
	2		
)-	*
		LEA: Chester County	LEA NO.: 120
TAHERA 13	3.0(8/88)	Page 204 of 209	<u></u>

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1. Locations cleaned:

All of the floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

3 🗧	Names	of	persons	performing	cleaning	and	train	ing	dates	
-----	-------	----	---------	------------	----------	-----	-------	-----	-------	--

.1.	Gail Ross	6. Thomas Maness
	Glenda Kay Climer	7. Isiah Ross
	R.C. Burross	8. William Spencer
4.	J.R. Edgar	9. Johnny Hayes
	W.T. Hepsmith	10. Marian C. Davis

Training date for all above: 9/21/88

4. Date cleaning performed: 7/18-27/88

5. LEA Designated Person: Gene Cain. Signature: 9/30/88

•

LEA: Chester County

LEA NO.: 120

Date: 9/30/88

Page 205 of 209

1. Locations cleaned:

.

All floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

3. Names of persons performing cleaning and training dates:

1.	Gail Ross		Thomas Maness
	Glenda Kay Climer	7.	Isiah Ross
	R.C. Burross	8.	William Spencer
	J.R. Edgar		Johnny Hayes
5.	W.T. Hepsmith	10.	Marian C. Davis

Training date for all above: 9/21/88

4. Date cleaning performed: 7/28-8/13/88

5.	LEA Designated Person: Gene Cain		-
	Signature: Signa Cain	 	
	Date: 9/30/88		R

LEA:	Chester	County	LEA NO.: 120
77		Date	9/30/88

Page 206 of 209

TAHERA 13.0(8/88)

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1. Locations cleaned:

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All floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

		50 š
3. Names of persons performing	g cleaning and training dates:	
1. Gàil Ross 2. Glenda Kay Climer 3. R.C. Burross 4. J.R. Edgar 5. W.T. Hepsmith Training date for all	6. Thomas Maness 7. Isiah Ross 8. William Spencer 9. Johnny Hayes 10. Marian C. Davis	8
di ²		· ·
 Date cleaning performed:	6/13-17/88 Cain	
Signature:	de	
Date: 9/30/88	×	202
2	al.	
	LEA: Chester County Date: 9/	LEA NO.: 120
AHERA 13.0(8/88)	Page 207 of 209	

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1. Locations cleaned:

All floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

3. Names of persons performing cleaning and training dates:

1. Gail Ross	6. Thomas Maness
2. Glenda Kay Climer	7. Isiah Ross
3. R.C. Burross	8. William Spencer
4. J.R. Edgar	9. Johnny Hayes
5. W.T. Hepsmith	10. Marian C. Davis
at were webauned	

Training date for all above: 9/21/88

4. Date cleaning performed: 6/3-10/88

5.	LEA Des	ignated Person:_	Gene Cain-			-
	Signatur	G	Cair			
	Date:	9/30/88		а _в	(4)	

LEA: Chester County Date: LEA NO.:_120 9/30/88

Page 208 of 209

TAHERA 13.0(8/88)

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1. Locations cleaned:

All floors in the building.

2. Cleaning methods used (pursuant to 40 CFR 763.91[a]):

Wet method of cleaning used.

3.	Names	of	persons	performi	ng c	leaning	and	training	dates:
----	-------	----	---------	----------	------	---------	-----	----------	--------

1.	Gail Ross	6.	Thomas Maness
2.	Glenda Kay Climer	7.	Isiah Ross
	R.C. Burross	8.	William Spencer
	J.R. Edgar	9.	Johnny Hayes
	W.T. Hepsmith	10.	Marian C. Davis

Training date for all above: 9/21/88

4. Date cleaning performed: 5/27-6/2/88

5.	LEA Des	signated Person:	Gene Cain	
	Signatu	Un.	Can	
÷)	Date:	9/30/88		

LEA: Chester County LEA NO.: 120 Date: 9/30/88

TAHERA 13.0(8/88)

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Linda Patterson



P. O. Box 327 Henderson, Tennessee 38340

Telephone 901/989-5134

KATHY COATNEY MAYS, Superintendent

МЕМО

TO: Principals

FROM: Kathy Coatney Mays Kathy fortnuy Mary

SUBJECT: Asbestos Plan

DATE: January 7, 1991

The attached copy should be put with your asbestos managment plan for reference. These surveillance reports must be completed every six months.

Thank you for your attention to this matter.

KCM:cb

DWAIN SEATON, Chairman Route 2, Beech Bluff

JOE COX 522 Jacks Creek Circle, Henderson GENE HIBBITT 482 White Ave., Henderson JOE HOLMES, JR. Route 2, Henderson

BILL MOORE, Vice-Chairman 1271 W. Main, Henderson

 IA No.	Description of ACBM	Area inspected	Change in Condition (if any)
1	Vinyl Asbestos Tile	All	None
2	Vinyl Asbestos Tile	All	None
3	Vinyl Asbestos Tile	A11	None
4	Vinyl Asbestos Tile	All	None
6	Vinyl Asbestos Tile	All	None
7	Vinyl Asbestos Tile	A11	None
8	Vinyl Asbestos Tile	All	None

1. Fill out every six (6) months and insert in Appendix of Management Plan

2. Attach proof, sign-off sheets, notices, etc. that Paragraphs 2 and and 3 on the Assurances Guide Document (TAHERA 3.0) have been properly followed through.

Date of Surveillance:____12-27-90 Surveillance Inspector's* Signature: Gene Cain Surveillance Inspector's Name: 455 - 3/27/90 AHERA Accreditation Number/Date (if applicable):___ *Surveillance inspector is not required to be AHERA cartified. If not, . indicate any relevant asbestos or AHERA training: LEA Designated Person Signature: Dated: 12-27-90 _____ LEA NO.:_120 LEA: Chester County 12-27-90 Date: Page ____ of ____ TAHERA 9.0(8/88)

HA No.	Description of ACBM	Area Inspected	Change in Condition (if any)
9	Vinyl Asbestos Tile	All	None
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	×.		
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1. Fill out every six (6) months and insert in Appendix of Management Plan

2. Attach proof, sign-off sheets, notices, etc. that Paragraphs 2 and and 3 on the Assurances Guide Document (TAHERA 3.0) have been properly followed through.

Date of Surveillance: 12-27-90	
Surveillance Inspector's* Signature:	. . 8
Surveillance Inspector's Name:Gene Cain	
AHERA Accreditation Number/Date (if applicable): 455 - 3/27/90	
*Surveillance inspector is not required to be AHERA certified. If not, //	د ج
LEA Designated Person Signature:	
Dated: 12-27-90	
LEA: Chester County LEA Date: 12-27-90	A NO.: 120

Page ____ of ____

TAHERA 9.0(8/88)



P. O. Box 327 Henderson, Tennessee 38340

Telephone 901/989-5134

Cast

KATHY COATNEY MAYS, Superintendent

МЕМО

TO: Principals

FROM: Kathy Coatney Mays Jothy Cathy Ways

SUBJECT: Asbestos

DATE: October 23,1990

Attached you will find <u>Managing Asbestos In Place</u>, <u>A Building Owner's</u> <u>Guide to Operations and Maintenance Programs for Asbestos-Containing</u> <u>Materials</u>.

Please place this in your asbestos file for future reference and for monitoring by the E.P.A.

KCM:ke

DWAIN SEATON, Chairman Route 2, Beech Bluff BILL MOORE, Vice-Chairman 1271 W. Main, Henderson



P. O. Box 327 Henderson, Tennessee 38340

Telephone 901/989-5134

KATHY COATNEY MAYS, Superintendent

September 4, 1990

Mr. Bill Cobb State of Tennessee Department of Finance and Administration Division of Facilities Management Suite 206, John Sevier Building Nashville, Tennessee

Dear Mr. Cobb:

Please find enclosed Chester County School System's progress report:

- I. Inspection and periodic surveillance has been conducted.
- II. Workers and building occupants, or their legal guardians, are informed at least once each school year of response actions and presence of asbestos.
- III. All custodial employees have had at least two hours of awareness training.
- IV. All schools were cleaned by the wet method after inspection.
- V. All maintenance employees have had sixteen hours of training.
- VI. All maintenance employees have a medical check up each year.
- VII. All pipe and boiler insulation has been restored to its original condition.
- VIII. Signs have been placed in all boiler rooms as needed.
- IX. Short term workers who may come in contact with asbestos in a school are being informed of its presence.

X. The local representative has completed approved training courses in inspection, management planning, and supervision of abatement.

- XI.
- . All small scale disturbances have been reported to the state.

Sincerely, alney

Kathy Coatney Mays, Superintendent Chester County Schools

KCM:cb

DWAIN SEATON, Chairman Route 2, Beech Bluff BILL MOORE, Vice-Chairman 1271 W. Main, Henderson



P. O. Box 327 Henderson, Tennessee 38340

Telephone 901/989-5134

KATHY COATNEY MAYS, Superintendent

MEMO

TO:

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Principals Jinda Pathereon Kathy Coatney Mays Kath FROM:

Asbestos Inspection SUBJECT:

DATE: January 4, 1990

I am attaching a copy of the Asbestos Periodic Surveillance Report for your school. This report is to be filed in your Asbestos Management Plan in the Appendix.

KCM:cb

DWAIN SEATON, Chairman Route 2, Beech Bluff

STEVE LONG 573 Woods Dr., Henderson BILL MOORE, Vice-Chairman

1271 W. Main, Henderson

HA No.	Description of ACBM	Area Inspected	Change in Condition (if any)
1	Vinyl Asbestos Tile	A11	None
2	Vinyl Asbestos Tile	All	None
3	Vinyl Asbestos Tile	All	None
4	Vinyl Asbestos Tile	All	None
6	Vinyl Asbestos Tile	All	None
4	Vinyl [®] Asbestos Tile	A11	None
	Vinvl Asbestos Tile	A11	None

1. Fill out every six (6) months and Insert in Appendix of Management Plan

2. Attach proof, sign-off sheets, notices, etc. that Paragraphs 2 and and 3 on the Assurances Guide Document (TAHERA 3.0) have been properly followed through.

İ.

Date of Surveillance: 12/13/89	
Surveillance Inspector's* Signature:	
Surveillance Inspector's Name: Gene Cain	
AHERA Accreditation Number/Date (if applicable): 161 - 3/21/89	5.i
*Surveillance Inspector is not required to be AHERA certified. If not,	si int
LEA Designated Person Signature:	-
Dated: 12/20/89	
LEA: Chester County	_ LEA NO.:_ 120
Date: 12/20/89)
ERA 9.0(8/88) Page of	

HA No.	Description of ACBM	Area Inspected	Change in Condition (if any)
9	Vinyl Asbestos Tile	A11	None
	-		
	*		

1. Fill out every six (6) months and insert in Appendix of Management Plan

2. Attach proof, sign-off sheets, notices, etc. that Paragraphs 2 and and 3 on the Assurances Guide Document (TAHERA 3.0) have been properly followed through.

Date of Surveillance: 12/13/89		
Surveillance Inspector's* Signature:	Dene an	··· ··
Surveillance Inspector's Name:	Gene Cain	
AHERA Accreditation Number/Date	(if applicable): 161 - 3/21/89	
*Surveillance inspector is not requi indicate any relevant asbestos or	ired to be AHERA certified. If not, AHERA training:	
LEA Designated Person Signature:_	Seme Carr	
Dated: 12/20/89		
	LEA: Chester County	LEA NO.: 120
	Date:12/2	0/89
IERA 9.0(8/88)	Page of	

PERIODIC SURVEILLANCE REPORT

SCHOOL YEAR: 1992-93

12-30-92 Date (1st six months) .o. #1 [X]

(2nd six months) Date No. #2 []

East Chester Elementary SCHOOL BUILDING NAME

(Fill out every six (6) months for each school building and include in yearly Progress Report and insert in Appendix of Management Plan.)

HA No	Description of ACBM	Area Inspected	Change in Condition (if any)
1	Floor Tile	All (None
2	Floor Tile	All	None
3	Floor Tile	All	None
4	Floor Tile	All	None
6	Floor Tile	All	None
7	Floor Tile	All	None
8	Floor Tile	A11	None
9	Floor Tile	A11	None
	×	•	
		A .	

Surveillance Inspector's* Signature:

Surveillance Inspector's Name: Gene Cain

AHERA Accreditation Number/Date (if applicable)*: 886 2/10/92 *Surveillance Inspector is not required to be AHERA certified.

LEA NO.: 120 LEA System Name: Chester County

Date: 12-30-92

TAHERA9.0(3/91)

Page 1 of 1

SAFETY • TRAINING • ECOLOGY • DESIGN

201 SOUTH MAIN STREET, SUITE #1 COVINGTON, TENNESSEE 38019 (901) 476-4973

CERTIFICATE OF COMPLETION

EDDIE MILLER

has successfully completed and passed an examination for the course of

EPA/AHERA Approved Accreditation Course

Management Planner Course December 2 - 3, 1993 Covington, Tennessee

This course has been approved by the State of <u>IDAHO</u> and the United States Environmental Protection Agency and is pursuant to current AHERA regulations

MP010

Certificate Number

12/03/1993

Examination Date

12/03/1994

Date of Expiration

Melane M Classroom Instructor

Director of Programs



CERTIFICATE OF ACHIEVEMENT

Awarded to

LARRY EDDJE MILLER

In accordance with EPA TSCA Title II accreditation standards for successful completion of the

Asbestos Management Planner Refresher Training Course

431-53-1229

Certificate Number

MAY 20, 1998

Examination Date

MAY 20, 1998

Course Date

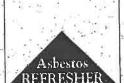
MAY 20, 1999

Expiration Date

Mae

Environmental Technologies P. O. Box 21243 Little Rock, AR 72221 (501) 580-4284







CERTIFICATE OF ACHIEVEMENT

Awarded to

LARRY EDDIE MILLER

In accordance with EPA TSCA Title II accreditation standards for successful completion of the

Asbestos Management Planner Refresher Training Course

431-53-1229

Certificate Number May 19, 1999 .

Examination Date May 19, 1999

Course Date

May 19, 2000

Expiration Date

rioone carll un

Environmental Technologies P. O. Box 21243 Little Rock, AR 72221 (501) 580-4284



SAFETY • TRAINING • ECOLOGY & DESIGN, INC. 215 EAST LIBERTY AVENUE COVINGTON, TN 38019 (901) 476-4973

CERTIFICATION OF COMPLETION

this certifies that

Eddie Miller

has attended, successfully completed and passed an examination, as required under TSCA, Title II, for the course covering the contents of Model EPA curriculum for

Asbestos Building Inspector/Management Planner Annual Refresher Training Course

May 18th, 2000 in Memphis, Tennessee

This course has been approved by the State of Florida and the United States Environmental Protection Agency under section 206 (a) of TSCA, 15 U.S.C. 264 (a)

BIMPR431-53-1229 Certificate Number

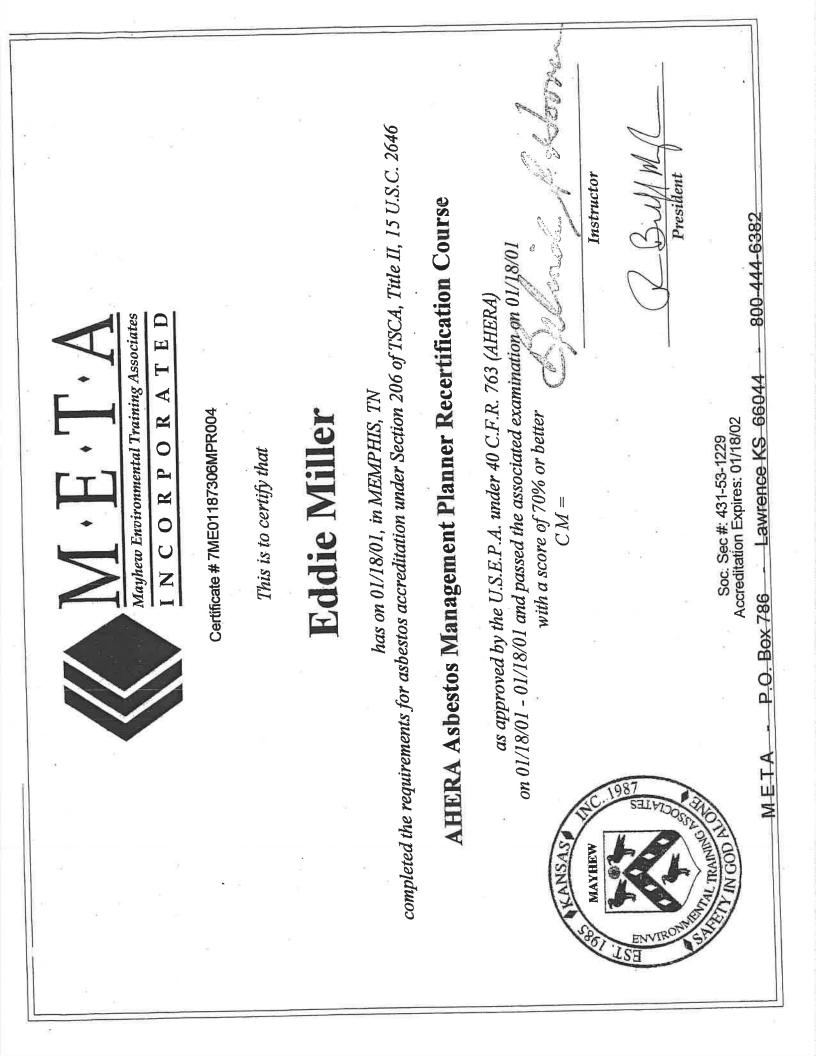
May 18th, 2000 Examination Date

May 18th, 2001 Expiration Date

Classroom Instructor

Melanie M. Wright, Course Administrator







CERTIFICATE OF ACHIEVEMENT

Awarded to

EDDIE MILLER

In accordance with EPA TSCA Title II accrediation standards for successful completion of the

Asbestos Management Planner Refresher Training Course

431-53-1229

Certificate Number

January 23, 2002

Examination Date January 23, 2002

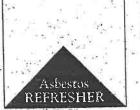
Course Date

January 23, 2003

Expiration Date

NOON

Environmental Technologies P. O. Box 21243 Little Rock, AR 72221 (501) 425-9585





CERTIFICATE OF ACHIEVEMENT

Awarded to

EDDIE MILLER

In accordance with EPA TSCA Title II accrediation standards for successful completion of the

Asbestos Management Planner Refresher Training Course

431-53-1229

Certificate Number January 23, 2003

Examination Date January 23, 2003

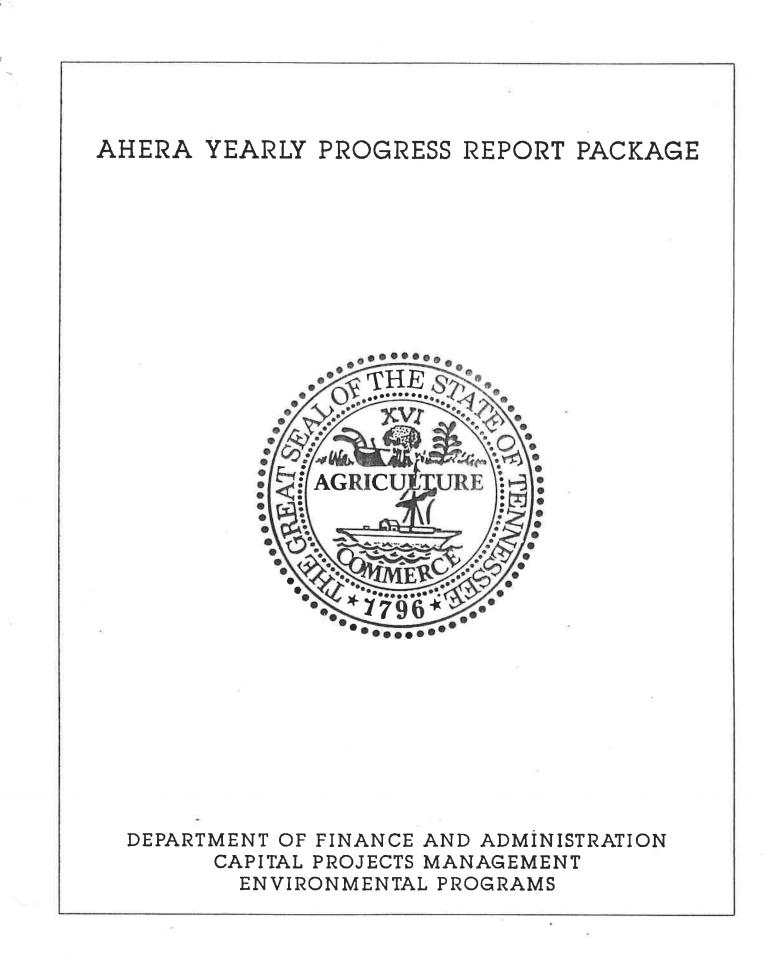
Course Date

January 23, 2004

Expiration Date

Environmental Technologies P. O. Box 21243 Little Rock, AR 72221 (501) 425-9585





ANNUAL PROGRESS REPORT INSTRUCTION GUIDE

This packet contains the forms necessary to complete the AHERA Annual Progress Report. This packet should be completed every year and <u>SUBMITTED BY JULY 9</u> to:

STATE OF TENNESSEE Capital Projects Management Environmental Programs Section Suite 500, 511 Union Street Nashville, TN 37243-0300

Attention: George G. Brummett, Jr.

This packet was developed to help Local Education Agencies (LEAs) to meet the requirements of record keeping as outlined in AHERA. THE LEA Designated Person may complete this packet. AN AHERA accredited inspector or Management Planner does not have to complete this packet.

<u>AT A MINIMUM</u>, completed copies of the following forms should be submitted to the State, the original documents must be kept with your Management Plan.

1. Transmittal Sheet/AHERA Submittals (TAHERA 1.0)

2. Checklist for Yearly Progress Report (TAHERA 1.1)

- 3. Assurances Form (TAHERA 3.0)
- 4. Dated Annual Written Notification
- 5. Periodic Surveillance Report Form (TAHERA 9.0)

6. Annual Progress Report (TAHERA 15.0)

Additional forms may also need to be submitted. Please review the Checklist For Yearly Progress Reports (TAHERA 1.1) in order to determine the need for additional forms. The list below indicates the additional forms that have been included for your use if needed.

- 1. School Building List (TAHERA 5.0)
- 2. School Information/Certification Form (TAHERA 6.1A)
- 3. Abatement Action (TAHERA 10.0)
- 4. Employee Training Form (TAHERA 11.0)
- 5. Operations and Maintenance Activity (TAHERA 12.0)
- 6. Cleaning Record (TAHERA 13.0)
- 7. Fiber Release Episode (TAHERA 14.0)

LEA System I	Cheste	TRANSMITTAL er County	SHEET/AHERA	SUBMITTAL	S LEA #
Address:	P O Box 327	7			
County:	Henderson	ГN 38340		•	
LEA Designat	ed Person:	Ģene Cain		Telephone:	901-424-6428
May 2	24, 1995			s.	

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN 'X' IN THE APPROPRIATE BOX

OBIGINAL SUBMISSION	CORRECTION/ DEFICIENCY SUBMISSION	TYPE OF DOCUMENT	01111
Đ	ця	MANAGEMENT PLAN	i (#)
- X		YEARLY PROGRESS REPORT	3
*****		REINSPECTION	N.
	*	Other (please explain)	

CHECKLIST FOR YEARLY PROGRESS REPORTS

SCHOOL YEAR ENDING June 30, 1995

Page 1 of 2

A Progress Report must be completed and incorporated into your Management Plan yearly to assure compliance with the mandates of AHERA. This checklist and attached forms will assist you in meeting these record keeping requirements.

Attached	Not Applicable	Will be sent by Management Planner	
X			1. Transmittel Sheet/AHERA Subwittals (TAHERA 1.0)
Х			2. Checklist for Yearly Progress Reports (TAHERA 1.1)
Х			8. Assurances (TAHERA 8.0)
X			4. Periodic Surveillance Report (TAHERA 9.0)
х			5. Annual Progress Report (TAHERA 15.0)
X		л. А	6. Notice to the parents, teachers, and employees stating where the Management Plan is located.

Attached	Not Applicable	Will be sent by Management Planner	
	X		1. Revised School Building List (TAHERA 5.0) This form must include all new school buildings or additions.
	X		 School Information/Certification Form (TAHERA 6.1A) This form must be completed for all buildings and additions completed during the last year. Attach letter(s) from Architect, Engineer, or accredited Inspector if: a. If an existing building is acquired after 10/12/88, and is intended to be
		2 14 1	A. If an existing building is acquired after 10/12/00, and is a AHERA inspection used as a new school or as a part of an existing school, an AHERA inspection Management Plan shall be conducted <u>PEIOE</u> to the use of the building as a school building. PLEASE NOTE THAT THE MANAGEMENT PLAN MUST BE SUBMITTED TO THIS OFFICE PRIOR TO USE OF THE BUILDING AS A SCHOOL FACILITY.

CHECKLIST FOR YEARLY PROGRESS REPORTS

Page 2 of 2

Attached	Not Applicable	Will be sent by Management Planner	
lat K	x	3	b. If a new building is constructed after 10/12/88, and is intended to be used as a school, an AHERA inspection Management Plan shall be conducted <u>PRIOR</u> to the use of the building as a school building. The inspection and assessment of the building materials may be waived if an Architect, Project Engineer responsible for the construction of the building, or an accredited inspector signs a statement that (1) no ACBM was specified as a building material in any construction document for the building or (2) to the best of his/her knowledge, no ACBM was used as a building material in the building. If such a statement is obtained, the LEA shall submit a copy of the signed statement to EPA Regional Office and shall include the statement in the Management Plan for the achool.
	X	4 4 5 - 1	 Abatement Action (TAHERA 10.0) This form must be completed for any removal, enclosure, encapsulation or repair greater than 3 square or linear feed. Please attach a copy of the air monitoring report.
X		· .	4. Employee Training Form (TAHERA 11.0) This form must be completed for any new custodial and maintenance employees. Training must be completed within sixty days (60) days of commencement of employment.
1994) (A) (A) (A)	x	•	5. Operations and Maintenance Activity (TAHERA 12.0) This form must be completed for any removal, enclosure, encapsulation or repair less than 8 square or linear feet.
	x	ž	 Cleaning Record (TAHERA 13.0) This form must be completed for any initial or additional cleaning as recommended by your Management Planner. Initial cleaning must be conducted for all schools containing friable asbestos.
	x		7. Fiber Release Episode Form (TAHERA 14.0) This form must be completed for the falling or dislodging of asbestos- containing materials in any quantity.

	Chester County			•
LEA System Name:	-	 LEA NO:	120	-
•		DATE: N	May 24, 1995	
	· · · · ·	- 14T	100	

TAHERA 1.1 (4/98)

ASSURANCES

This AHERA Management Plan was developed and has been submitted pursuant to the Asbestos Hazard Emergency Response Act of 1986, Public Law 99-519; and the United States Environmental Protection Agency Rule: Asbestos Containing Material in Schools, 40 CFR Part 763, Subpart E.; and the undersigned does hereby certify that the Local Education Agency (LEA) indicated below has and will ensure the following:

- The activities of any persons who perform inspections, reinspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with Part 768 and other State rules and requirements.
- 2. All custodial and maintenance employees are properly trained as required in Part 769 and all other applicable Federal and State regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule or applicable State regulations).
- All workers and building occupants, or their legal guardians, are informed at least once each school year about
 inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities, that are planned or in progress.
- All short term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of asbestos-containing materials (ACM).
- 5. All warning labels are posted in accordance with Section 763.95.
- All management plans are available for inspection and notification of such availability has been provided as specified in the AHERA regulations under Paragraph 763.93(g).
- 7. The undersigned person designated by the LEA pursuant to Paragraph 768.84(g)(1) has received adequate training as stipulated in Paragraph 768.84(g)(2).
- The LEA has and will consider whether any conflict of interest may arise from the interrelationship between the Management Planner and other accredited persons performing AHERA activities.

LEA DESIGNATED PERSON'S NAME (please print):	Car
SUPERINTENDENT'S NAME (please print): SUPERINTENDENT'S SIGNATURE: Kathy Coatney N	Mays Meep
LEA System Name: Chester County	LEA NO: 120 DATE: May 24, 1995

PERIODIC SURVEILLANCE REPORT

SCHOOL NAME: Jack's Creek Elementary

BUILDING NAME- Main Building

SCHOOL YEAR: 94 - 95

(Fill this form out every six (6) months for each school building; attach to your Yearly Progress Report and submit a copy to the State. The <u>original</u> of this document must be kept with your Management Plan.)

			lst six months	2nd six months
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	DATE94	DATE
1	Floor Tile	ALL	Good	N/C
2	Floor Tile	ALL	Good	N/C
3	Floor Tile	ALL	Good	N/C
4	Floor Tile	ALL	Good	N/C
1	Ceiling Tile	ALL	Good	N/C
Survei (Surv	lance Inspector's Name (please llance Inspector's Signature: eillance Inspector is not require A Accreditation Number/Date ()	Stere Can	0 - 2/7/95	
LEA	Chester Count	y		120 May 24, 1995

AHERA 9.0 (4/99)

ANNUAL PROGRESS REPORT

SCHOOL NAME: Jack's Creek Elementary

BUILDING NAME; Main

SCHOOL YEAR: 94 - 95

SUMMARY OF RESPONSE ACTIONS:

						U.					57	
LEGEND A Institute Pre Measures	eventative 5	Tile	Tile	Tile	Tile	g.Til						
B O & M C Repair D Encapsulate	Material Meterial Meterial	Floor	Floor	Floor	Floor	Ceiling						
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(See Legend)	Α	X	X	X	X	X						
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8	On Schedule	X		X.	X	X						
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		17	8						12		20	
							(¥	<u>.</u>				
	Gong C	nin										

SPECTOR'S NAM	E (please print):	
NSPECTOR'S SIGN	ATURE: Dine Cari	· .
	•	
LEA System Name	Chester County	LEANO: 120
LAAL DJONAL LUM		• DATE: May 24, 1995

TAHERA 15.0 (4/99)



P.O. Box 327 • Henderson, Tennessee 38340 • Telephone 901 989-5134 KATHY COATNEY MAYS, Superintendent

August 10, 1994

DWAIN SEATON, Chairman Route 2 • Beech Bluff

DANNY SWAFFORD, Vice Chairman Enville

> MABEL DAVIDSON 814 Hearn St. - Henderson

DWIGHT BINGHAM P.O. Box 251 - Henderson

JIM CHANDLER 155 Second St. - Henderson

BOB MOORE 2435 Old Friendship Rd. - Finger

GLENN NAYLOR 3420 Old Finger Rd. - Finger

Tennessee Department of Finance & Administration Capital Projects Management Division Suite 500, Nashville City Center 511 Union Street Nashville, Tennessee 37245-0300

Dear Sir:

This is to verify that the Chester County School System has duplicated the attached asbestos letters and disseminated to all students, parents, personnel, and Parent-Teacher Organization officers. These were distributed on August 10, 1994.

Sincerely,

Courtner

Kathy Coatney Mays, Superintendent Chester County Schools

KCM:cb

Ť

Attachments

TO: Principal, Teachers, Lunchroom Employees, Custodians, Maintenance Employees and Parent Organizations

FROM: Dr. Kathy Coatney Mays

SUBJECT: EPA Rule 763.93 (G) (4) concerning non-friable asbestos at the Jacks Creek Elementary School.

EPA Rule 763.93 (G) (4) requires the local education agency to notify in writing of the availability of the management plan.

The management plan is located in the Principal's Office and may be seen at their convenience.

OCCUPANT INFORMATION RECORD

DOCUMENT NUMBER:

DATE:

RECEIPT ACKNOWLEDGING THAT I HAVE BEEN INFORMED OF THE PRESENCE OF ASBESTO-CONTAINING BUILDING MATERIALS IN:

Bullding Ny	mbor_and_Name	Bullding_Location
120		General Delivery
0025	Jacks Creek Elementary School	Jacks Creek, 'IN 38347

I FURTHER ACKNOWLEDGE THAT THE INFORMATION PROVIDED TO ME INCLUDED THE FOLLOWING:

- 1) THE LOCATIONS OF ASBESTO-CONTAINING MATERIALS TO WHICH I MIGHT HAVE ACCESS IN THE NORMAL COURSE OF MY PRESENCE IN THE BUILDING.
- 2) THE HAZARDS TO HEALTH PRESENTED BY ASBESTOS.
- 3) APPROPRIATE BEHAVIOR IN THE PRESENCE OF ASBESTO-CONTAINING MATERIALS WHICH WILL PREVENT OR REDUCE THE POTENTIAL HAZARD.
- 4) NOTIFICATION PROCEDURES WHICH I MUST FOLLOW IN THE EVENT I OBSERVE A POSSIBLE CHANGE IN THE CONDITION OF ANY OF THE ASBESTOS-CONTAINING MATERIALS.
- 5) SAFETY PROCEDURES WHICH I AM TO FOLLOW IN THE EVENT OF AN EMERGENCY WHICH MIGHT INVOLVE THE ASBESTOS-CONTAINING MATERIALS.

MY REASON FOR BEING IN THE BUILDING IS:

My Signature in acknowledgment of the above.

Please Print Your Hame

Employer Name, Address and Phone Number

INFORMING BUILDING OCCUPANTS

Asbestos is a potential health hazard.

(*) (*

Material containing asbestos has been found in the building.

The ACM is currently in good condition and should not present a danger unless damaged or disturbed.

Avoid disturbing the ΛCM (e.g., do not hang plants or pictures on the ΛCM , do not puch furniture against the ΛCM , do not remove ceiling tiles).

Report any evidence of disturbance or damage.

Cleaning and maintenance personnel are taking special precautions during their work to properly clean up asbestos debris and to guard against disturbing the ACM.

All ACM is inspected periodically and additional measures will be taken when needed to protect the health of building occupants.

Report any dust or debris from ACM, any change in the condition of the ACM, or any improper action of building personnel to:

Gene Cain, 901/427-1561

The ACM is found in the following locations:

Areas A, B, C, D - Floor tile in the halls, classrooms, library, office, two portable classrooms, two landings from the stage, cafeteria and kitchen.

USE THIS FORM TO DOCUMENT T EMPLOYEES. PROVIDE ONE FORM FO	RAINING OF CUSTODIAL AND MAINT. R EVERY SCHOOL.
Asbestos a	awareness
Subject Matter Covered:	т. Т
Date: May 8, 1995 Period o	f Instruction:
Instructor (Print Name): Kathy C	oatney Mays
ATTENDEES:	•
NAME (Print)	JOB TITLE
See Attached List	
τ	·
1	
MANU	
and the second secon	
1999 - X	
ин	
LEA Designated Person certifie above described AHERA Compliance LEA Designated Person: Signature:	e Training Program.
LEA System Name: Chester County	LEA NO.
	Date: May 24, 1995
2 2	

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Asbestos - Awareness Training

and the second second

r have this date, December 14, 1994 participated in an awareness training session for asbestos awareness.

SCHOOL NAME Tonni 1. 2. what Friste 3. an CGHS M 4. Luin Sund like 11 CLIHS 5. 6. Voc 7. ·8. SY COCAN S. 9. VYL: KELI S Ca 10. encer 1m Fact 1 2.35 12. SC 13. lail Tass, 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24 1.61 25.

Way 12, 19192/ This is to certify that I participated in safety training with Michael young on May 12, 1994. Thes. included safety procedures, Meaning back braces, right- to-know, plood down pathogens, achistos dangus, etc. Michael cound proper lifting procedures also 1. Kathy Contruy Marp Augerentendent Of 2. Willrow Spence 3. Johnny Hayos inh Achoa 4). Dail Ross Jacks Creek 5. Juny Johnson 4. Pg C. Durrosa west Chester 7. Pattie Strang. Marth Charter 8. Diance Hamils East Chaster 9. av ulber Hysnelf Eart 10. Kwin E Schundlbert CCHS Marion C-Daviz COJHS 12.

Meeter he follouring port Selosten ha in proc salities B on delenes to is know and pasticlos proce res Lelbufen Hysmet Hopem léa Strang oss Johnny Hayes Willion Spence Tommy Kigg Mario O. OP. C. Bur

-	STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM
3	DATE:8/14/98
<u>.ea</u> system name: _	Chester County Board of Education LEA #: 120
DDRESS:	Courthouse
-	Henderson, TN 38340
	ä
)ESIGNATED PERSON	John H, Shelton PHONE: (901) 664-2561

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX. ORIGINAL SUBMISSION CORRECTION/DEFICIENCY SUBMISSION EVELOF DOCUMENT MANAGEMENT PLAN MANAGEMENT PLAN X THREE YEAR REINSPECTION X OTHER (Please Explain)

'AHERA 1.0 (12/93)

INNEL	I have be a	110000	

LEANAME: ____ Chester County Schools

TAHERA 16.0 (12/99)

• •

LEA #: _____120 _____

school Building NAME: Jack's Creek Elementary

BUILDING #: ______ Main Building INSPECTION DATE: 8-03-98

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7-09-89

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Damaged friable surfa	cing ACBM				C. Repair	1108	, and a		C	G. Isolate		
3. Significantly damaged	friable surfaci	ng material	1		D. Encaps	ulate			1	H. Other		
 Damaged/significantly 	damaged frial	ble mise. ACBA	1		and the second s	(16.44)	NOTE	S				
5. ACBM with potential	for damage		(time and a C	вм –	as tested amach	TAHERA 62, TA	TER	A 63, TAHERA	69 and TAHER	
6. ACBM with potentia	l for significant	damage	1	Theory	where is different fr	om 1	LE 3 YEAR", ATTAC	h revised TAHERA	6.4	and TAHERA 6	5	
7. Any remaining friabl	ACBM or su	spect ACBM		The second second	m passe from anos		mit.					
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Eddie Miller MANAGEMENT PLAN		SIGNA	TIP	VIN	VV -			ACCRED	ΓT.	ATION #/	STATE	

PAGE ____ OF ____

LEA NAME: Chester County Schools	120
	BUILDING #: Portable
DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7-09-89	INSPECTION DATE: 8-03-98

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5. ACBM with potential for						NOT					
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7. Any remaining friable A	CBM or suspe			" " "current" la different fro	n "la	t 5 year", att	ach revised TAHERA	14 B.	nd TAHERA 6.5		
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Eddie Miller			V	-17111-			43153122			TP	
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IAHERA 16.0 (12/93)				PAGE OF							

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TAHERA 16.0 (12/93)

×....

LEA NAME: CHESTER COUNTY SCHOOLS

LEA #: 791 SCHOOL #:

MAIN

SCHOOL NAME: JACK'S CREEK ELEMENTARY

BUILDING NAME: JACK'S CREEK ELEMENTARY

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

				1ST SIX MONTHS DATE FALL: 10-6-97	2ND SIX MONTHS DATE SPRING 4-03-98	
HA	\ #	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
	1	FLOOR TILE	ALL	GOOD	N/C	
	2	FLOOR TILE	ALL	GOOD	N/C	
÷	3	FLOOR TILE	ALL	GOOD	N/C =	
1	4	FLOOR TILE	ALL	GOOD	N/C	
		CEILING TILE	ALL	GOOD	N/C	
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1				*IF NO CHANGE	IN CONDITION WRI	TE N/C
		EILLANCE INSPECTOR'S NAME		MILLER	2.5	
		/EILLANCE INSPECTOR'S SIGNA				
	(Surv	eillance Inspector is not required to RA Accreditation Number/Date (if a	annlicable): FNVIRON	IMENTAL TECHNOL	.OGIES #431531229 -	- 5/20/98-99
	IAHE	ERA 9.0 (12/93)				

ANNUAL PROGRESS REPORT

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SCHOOL NAME:

"UILDING NAME;

SCHOOL YEAR: 97-98

SUMMARY OF RESPONSE ACTIONS:

IJEA System Name:			40 -							E. <u>8-</u>			_
LEA System Name:	Chester County	a				•			TEA	NO: _	120		
t)												© ⊀	
INSPECTOR'S SIGNA	ATURE:	(Λ)	VV	0	N	1							
	Corresc bermy.	InA	A	AI		1							
INSPECTOR'S NAME	(nlease print):	Eddie M	iller							-			
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Measures B O & M		[pt]	Ti	Ti.	цц.	Τi	ling.						
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TEGEND	Г		-				<u> </u>						

Jack's Creek Elementary

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Main

1999 Yearly Progress Report

LEA NAME: CHESTER COUNTY SCHOOLS

LEA #: 120

MAIN

SCHOOL #:

SCHOOL NAME: JACK'S CREEK ELEMENTARY

JACK'S CREEK ELEMENTARY BUILDING NAME:

AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, **INSTRUCTIONS:** fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

		and the second	1ST SIX MONTHS	2ND SIX MONTHS	
WERE WORKED	and the second of the		DATE FALL: 11-16-98	DATE SPRING 4-23-99	1
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	10
	CEILING TILE	ALL	GOOD	N/C	
					12

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE:

AHERA Accreditation Number/Date (if applicable):

CHESTER ERVIN

(Surveillance Inspector is not required to be AHERA certified

SEE TAHERA FORM 2.0 ATTACHMENTS

TAHERA 9.0 (12/93)



LEA NAME: CHESTER COUNTY SCHOOLS

SCHOOL NAME: JACK'S CREEK ELEMENTARY

LEA #: 120

SCHOOL #: MAIN

BUILDING NAME: JACK'S CREEK ELEMENTARY

AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, INSTRUCTIONS: fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

			IST SIX MONTHS	2ND SIX MONTHS	
			DATE FALL: 9-22-99	DATE SPRING 3-31-00	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	
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*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE:

CHESTER ERVIN

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

LEA SYSTEM NAME:	Chester County Boar	d of Education		LEA	#: 120
ADDRESS:				81	
	Henderson, TN	38340	a ti)		2 4
	4				
DESIGNATED PERSON:	. John Pipkin		PHONE:	(901) 66	4-2561
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PLE	ASE INDICATE TYPE BY PLACING AN	E OF DOCUME "X" IN THE AP	NT(S) BEING SU PROPRIATE B	JBMITTED OX.	
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		THRE	E YEAR REINSPEC	TION	, ×

OTHER (Please Explain)

TAHERA 1.0 (12/93)

23

LEA NAME: CHESTER COUNTY SCHOOLS

SCHOOL NAME: JACK'S CREEK ELEMENTARY

LEA #: 120

SCHOOL #: MAIN

BUILDING NAME: JACK'S CREEK ELEMENTARY

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

Carl Manufactor			ST SIX MONTHS	2ND SIX MONTHS	
		P	ATE FALL: 11-16-98	DATE SPRING 4-23-99	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	282
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	
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*IF NO CHANGE IN CONDITION WRITE N/C

SEE TAHERA FORM 2.0 ATTACHMENTS

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE:

Clor. C

CHESTER ERVIN

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

<u>.</u> .	STATE OF TE AHERA TRANSMITTAL	SUBMITTAL FOI	RM
	DATE:	ber 25, 2003	
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EA SYSTEM NAME:	Chester County Board of Educa	ation	LEA #: 120
ADDRESS:			1.
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	Henderson, TN 38340		.*
-			
DESIGNATED PERSON:	John Pipkin	PHONE:	(901) 664-2561
DESIGNATED PERSON.		с. р 	2
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ORIGINAL SUBMISSIC	IN CORRECTION/DEFICIENCY SUBMISSION		
	SEBATION	MANAGEMENT PLAN	
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X		YEARLY PROGRESS RE	

fAHERA 1.0 (12/93)

LEA NAME:	CHESTER	COUNTY	SCHOOLS

LEA #:

SCHOOL NAME: JACK'S CREEK ELEMENTARY

120 MAIN SCHOOL #:

JACK'S CREEK ELEMENTARY BUILDING NAME:

AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, INSTRUCTIONS: put the date removed in the appropriate column. Keep the original with your Management

S PASSING		1	ST SIX MONTHS	2ND SIX MONTHS	
		D	ATE FALL: 9-22-99	DATE SPRING 3-31-00	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	
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*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

CHESTER ERVIN

SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

	LEA SYSTEM NAME:	Chester County Bo	oard of Educ	ation		LEA #: <u>120</u>
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50 50		Henderson, TN	38340			s*
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	DESIGNATED PERSON	John Pipkin			PHONE:	(901) 664-2561
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0.0	PLE	Henderson, TN 38340 PERSON: John Pipkin PHONE: (901) 664-2561 PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX.				
	ORIGINAL SUBMISSI	ON CORRECTION/D	ERICIENCY	TYPE OF	BOCUMENT	

		MANAGEMENT PLAN
	× •<	YEARLY PROGRESS REPORT
X		THREE YEAR REINSPECTION - 2001
	5	OTHER (Please Explain)
		* a = *

TAHERA 1.0 (12/93)

2002 Yearly Progress Report

LEA NAME: CHESTER COUNTY SCHOOLS

LEA #: 120

SCHOOL NAME: JACK'S CREEK ELEMENTARY

SCHOOL #: MAIN

BUILDING NAME: JACK'S CREEK ELEMENTARY

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

Trent Start			1ST SIX MONTHS	2ND SIX MONTHS	
			DATE FALL: 10-15-01	DATE SPRING 5-18-02	in a star
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print)

CHESTER ERVIN

SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

	AHERA TRANSMITTA		RM
	DATE:	ember 25, 2003	
	10	10 200. 2:	• [*] :
TA CULTURE NAME	Chester County Board of Edu	ication	LEA #: 120
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	Henderson, TN 38340		
	1		
	John Pipkin	PHONE:	(901) 664-2561
DESIGNATED PERSON:		8	
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PLE	ASE INDICATE TYPE OF DO BY PLACING AN "X" IN T	CUMENT(S) BEING SU THE APPROPRIATE B	JBMITTED OX.
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TAHERA 1.0 (12/93)

Lea Name:	CHESTER COUNTY SCHOOLS	

LEA #: ____120

SCHOOL NAME: JACK'S CREEK ELEMENTARY

SCHOOL #: MAIN

BUILDING NAME: JACK'S CREEK ELEMENTARY

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

			ST SIX MONTHS	2ND SIX MONTHS	
	And Annual Contraction of the		ATE FALL: 10-15-01	DATE SPRING 5-18-02	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	·N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	
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CHESTER ERVIN

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

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ACTIVITY / VIBR.	3	3		3	3		3	3	濃	3	3
EXPOSURE	5	5	8	5	5		5	5	Si a	5	5
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5 HOUR / WEEK			0.2			-	5.				
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CUSTODIAL	X	X	Lê.	X	X		<u> </u>	X	0.20	X	X
FACULTY / STAFF	X	X	長	<u> </u>	X	-	X	X	10	X X	X
PUBLIC	X	X HEROPO SHE	「	<u> </u>	X	đ	r I X	X			
Assessment	5	5	I	5	5		5	5	j.	5	5
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/ // . Damaged/ sign	ssessment ficantly dam	the second se	100		Real States	-		entative Measure		E, Enclos	ure <i>https://</i>
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3. Significantly da	the second s	And the state of the second second	nat	terial		<u>1</u> 2-	C. Repair		***	G. Isolate	100 E
4. Damaged/signi	LANTING CONTRACTOR		nis	c. ACBM		E L	D. Encapsulate	And in case of the local division of the loc		H. Other	e and a second
5. ACBM with pot	and the second se	and a second			- 2	1		Not	2,000		
6. ACBM with pot	and the second se	the state of the second s		1417 - Tana - Ta	125P21		the second se	tested, attach TAHE at 3 year", attach revi:		0 0	
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	Henderson, TN	38340				· · · · · · · · · · · · · · · · · · ·
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ESIGNATED PERSON:	John Pipkin			PHONE: _	(901) 66	4-2561
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PLEA	SE INDICATE T	YPE OF DOC	CUMENT(S) BEING SU	BMITTED	· · ·
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TAHERA 1.0 (12/93)

1

LEA NAME: CHESTER COUNTY SCHOOLS

LEA #: 120

SCHOOL NAME: JACK'S CREEK ELEMENTARY

SCHOOL #: MAIN

BUILDING NAME: JACK'S CREEK ELEMENTARY

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

			1ST SIX MONTHS	2ND SIX MONTHS	
			DATE FALL: 9-6-02	DATE SPRING 4-10-03	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

CHESTER ERVIN

SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable)

TAHERA 9.0 (12/93)

2003 Yearly Progress Report

Ashlug -Resolutions Anc. (astestos Inspection) May 30? 615-865-8813 615-868-4140 FAX

LEA NAME:	CHESTER	COUNTY	SCHOOLS	

LEA #: 120 SCHOOL #: MAIN

SCHOOL NAME: JACK'S CREEK ELEMENTARY

JACK'S CREEK ELEMENTARY BUILDING NAME:

AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each INSTRUCTIONS: School building containing ACBM must be inspected. Put the date in the appropriate column, fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed, put the date removed in the appropriate column. Keep the original with your Management

			ST SIX MONTHS	2ND SIX MONTHS	
		D	ATE FALL: 9-6-02	DATE SPRING 4-10-03	
HA #	DESCRIPTION OF ACB	ACBM AREA INSPECTED CONDITION*		ACBM CONDITION*	DATE REMOVED
1	FLOOR TILE	ALL	GOOD	N/C	
2	FLOOR TILE	ALL	GOOD	N/C	
3	FLOOR TILE	ALL	GOOD	N/C	
4	FLOOR TILE	ALL	GOOD	N/C	
	CEILING TILE	ALL	GOOD	N/C	
	-				0
-					

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE:

CHESTER ERVIN

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (12/93)

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM						
DATE: July 2007						
LEA SYSTEM NAME: Chester County Board of Education LEA#: 120						
ADDRESS:						
Henderson, TN 38340						
DESIGNATED PERSON: John Pipkin PHONE: 731-989-5134						

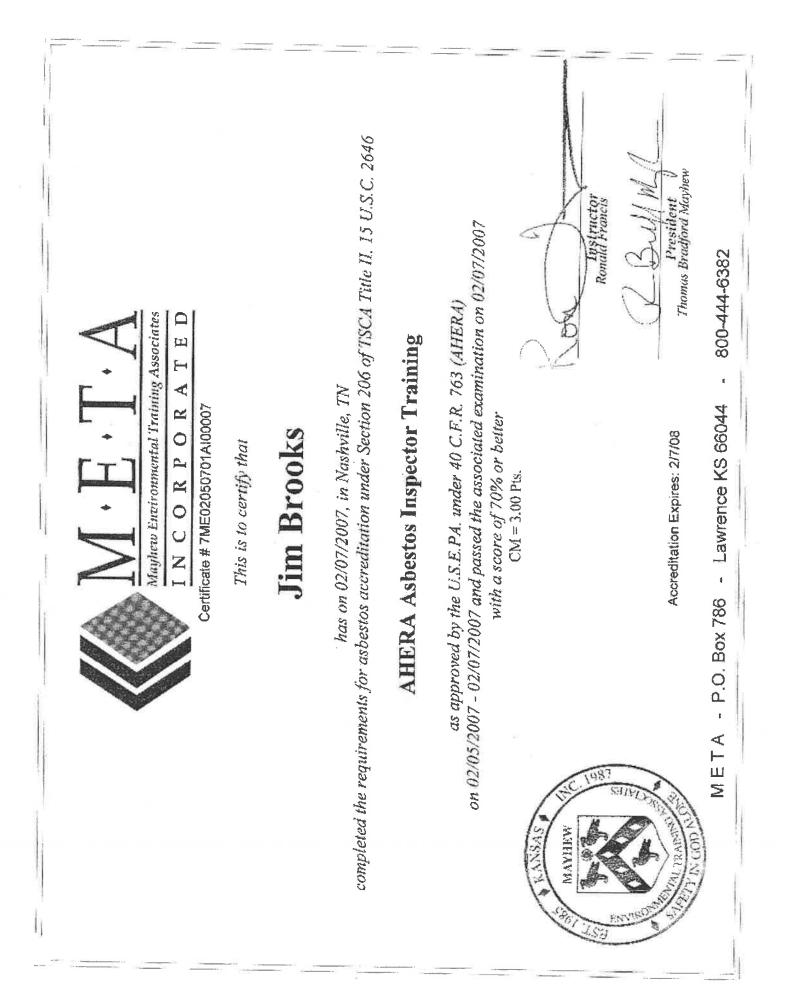
PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
8		YEARLY PROGRESS REPORT
Х		THREE YEAR REINSPECTION
		OTHER (Please Explain)

TAHERA 1.0 (2/97)

LEA NAME: _Chester						Duilding #	Main	
School Building Name						Building #:	Main	0/0/07
DATE OF IMPLEMEN			ENT PLAN:			INSPECTION		6/6/07
10000000000000000000000000000000000000	HA N	JMBER	1.6 1977	HA NUMBER		HA NUMBER		IUMBER
OF THE STA		1	A second s	2		3	all parts	4
	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE								
	MATERIAL	ESCRIPTION	MATERIAL	DESCRIPTION		DESCRIPTION	MATERIAL	DESCRIPTION
A OMMERCE	Floc	r Tile	Floo	or Tile	Flo	oor Tile	Flo	or Tile
*1796*3							LACTO	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI								
SURFACING		× ×	x	X	X	X	x	x
MISCELLANEOUS	X	X		^		X		
CHECK ONE ASSUMED ACBM				1				
CONFIRMED ACBM	X	x	X	X	X	Х	Х	Х
NON-ACBM	~	1						
CHECK ONE				17				
NON-FRIABLE	Х	X	X	X	X	Х	X	Х
FRIABLE			n					
EXPOSURE CONSIDERATIO	N							
1 TO 5 (5 WORST)	A	1 1	1	1	1	1	1	1
DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
	12	2	2	2	2	2	2	2
ACTIVITY/VIBRATION	1	1	1	1	1	1	1	1
EXPOSURE ACCESSIBILITY	1	1	1	1	1	1	1	1
LENGTH OF EXPOSURE							4	
(CHECK ONE)								
1 HOUR/WEEK								
5 HOUR/WEEK								
10 HOUR/WEEK								
20 HOUR/WEEK						V	x	X
40 HOUR/WEEK	X	X	X	X	X	X	X	<u> </u>
EXPOSURE POPULATION								La.
(CHECK ALL APPLICABLE)	Х	X	X	X	X	X	Х	Х
MAINTENANCE CUSTODIAL	X	X	X	X	X	Х	X	X
FACULTY/STAFF	X	X	X	X	X	Х	X	X
PUBLIC	X	X	X	X	Х	Х	Х	X
ASSESSMENT		1	-10					
(MARK FROM 1 TO 7)	h			1		-		E
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*RESPONSE ACTIONS								
(MARK FROM A TO H)		1 0	В	В	В	В	В	В
	В	В	<u>в</u>					
ACCECCM	ENT LEGEN	D			RESPONS	SE ACTIONS LE	GEND	
ASSESSIM	LIT LLOLN		A.	Institute prever		ures E. En	closure	
1. Damaged/significantly	damaged TS		В.	O & M Program		F. Re		
2. Damaged friable surface	ing ACBM		C.	Repair		G. Iso		
3 Significantly damaged t	friable surfac	ing material		Encapsulate		H. Ot	ner	
4. Damaged/significantly	damaged fria	ble misc. ACBI	M			NOTES		
5. ACBM with potential fo	r damage			and the first second	ACDA	NOTES ested, attach TAHER.	A 62 TAHEPA	63 TAHERA 60
6. ACBM with potential fo	r significant c	amage	hne	TAHERA 80				
7. Any remaining friable A	CBIVI or sus		**]	f "current" is differ	ent from "last !	3 year", attach revise	TAHERA 6.4	and TAHERA 6.5
		2	- 75	ooks		0050704 41000		
Jim Brooks		100			7ME0	2050701AI000		ATE
				ACCREDITATION #/STATE				
NSPECTOR (Typed Name)	- 0.0-	olony	1/				
NSPECTOR (Typed Name Ashlie Rawlings)	MAR.D:	e la	\checkmark	5	ME02160701/	MPR004/T	'N

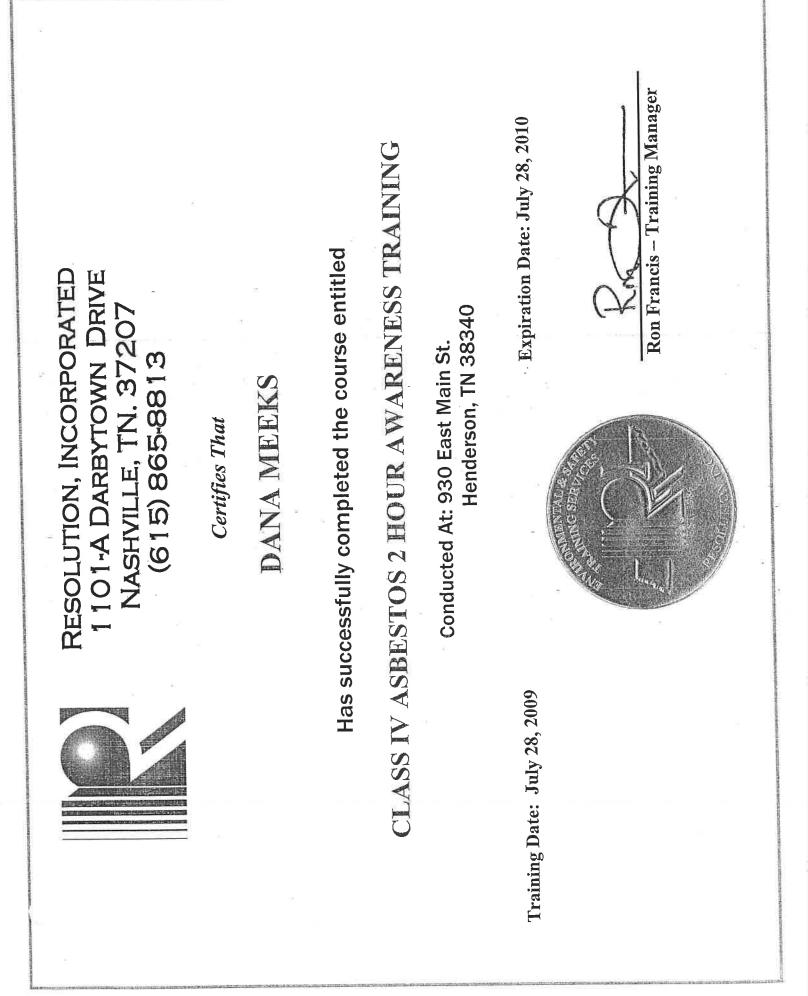
		THE	REE YE	AR REINS	PECTIO					
LEA NAME: Chester County BOE							LEA #:120			
School Building Name		Building #:Main								
DATE OF IMPLEMEN	N:	INSPECTION DATE			ATE: 6/6/07					
	and the second se	JMBER		NUMBER	HA	NUMBER	HAI	NUMBER		
OF THE ST										
AN AVI A CON	CURREN	T QUANTITY	CURRE	NT QUANTITY	CURRE	NT QUANTITY	CURREN	IT QUANTITY		
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TSI										
SURFACING					ļ					
MISCELLANEOUS	X	X								
CHECK ONE	r	1	(1			
ASSUMED ACBM	Х	X								
CONFIRMED ACBM										
NON-ACBM			I							
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NON-FRIABLE	x	X								
FRIABLE EXPOSURE CONSIDERATIO	the second se					L)				
1 TO 5 (5 WORST)										
DETERIORATION	1	1								
PHYSICAL DAMAGE	1	1								
WATER DAMAGE	1	1								
ACTIVITY/VIBRATION	1	1								
EXPOSURE	1	1								
ACCESSIBILITY	1	1								
LENGTH OF EXPOSURE										
(CHECK ONE)	X	X			1					
1 HOUR/WEEK 5 HOUR/WEEK	^	X								
10 HOURWEEK										
20 HOURWEEK		1								
40 HOUR/WEEK										
EXPOSURE POPULATION					1					
(CHECK ALL APPLICABLE)						T	1	1		
MAINTENANCE	X	X								
CUSTODIAL	X	X								
FACULTY/STAFF										
PUBLIC	· · · · · · · · · · · · · · · · · · ·									
ASSESSMENT										
(MARK FROM 1 TO 7)	7	7	1		1					
**RESPONSE ACTIONS	L/	1			J		-#			
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	democra d TO			 Institute prever O & M Program 		F. Re				
1. Damaged/significantly	damaged 15			C. Repair		G. Iso				
 Damaged friable surfa Significantly damaged 	friable surfaci	ing material). Encapsulate		H. Ot	her			
 Significantly damaged Damaged/significantly 	damaged fria	ble misc. ACBI								
5. ACBM with potential for	or damage					NOTES	NOTES			
6 ACBM with potential for	or significant d	lamage		If previously assumed	ACBM was to	ested, attach TAHER	A 6.2, TAHERA	A 6.3, TAHERA 6.9		
7. Any remaining friable	ACBM or susp	ect ACBM		nd TAHERA 8.0 * If "current" is differ						
		~~~			ent from "last	5 year, attach revise	U TAREKA 0.4	and THERMOS		
Deceler.		qui	- 3	rooks	7	ME02050701A	100007/TN			
Jim Brooks		- C	SIGNATUR	RE	8 E - 2	ACCREDIT	TATION #/ST	ATE		
INSPECTOR (Typed Nam	=)	A MAG	M							
Ashlie Rawlings		Uthla	Mart			ME02160701	AMPR004/			
MANAGEMENT PLANNER	>	and the second s	SIGNATUF	RE		ACCREDIT	TATION #/ST	ATE		



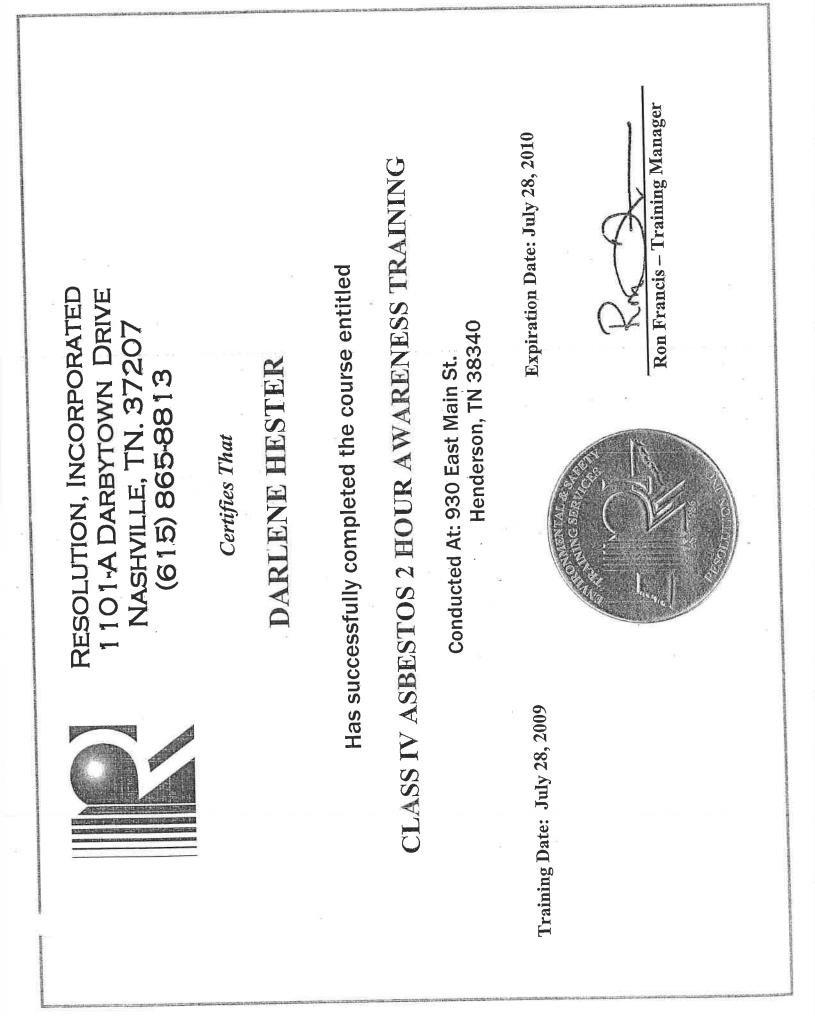
Certificate # 7ME02160701AMPR004	LASHIC RAWINGS has on 02/16/2007, in Nashville, TN completed the requirements for asbestos accreditation under Section 206 of TSCA Title II, 15 U.S.C. 2646	AHERA Asbestos Management Planner Refresher Course as approved by the U.S.E.P.4. under 40 C.F.R. 763 (AHERA) on 02/16/2007 - 02/16/2007 and passed the associated examination on 02/16/2007 with a score of 70% or better CM = 0.50 Pts. CM = 0.50 Pts. CM = 0.50 Pts. CM = 0.50 Pts. Accreditation Expires. 2/16.08 Definition Expires. 2/16.08 D	С. Э́с
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**Ron Francis – Training Manager** Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE RESOLUTION, INCORPORATED NASHVILLE, TN. 37207 Henderson, TN 38340 Conducted At: 930 East Main St. (615) 865-8813 TERRY MOODY **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. (615) 865-8813 MIKE TIGNOR **Certifies** That Training Date: July 28, 2009



Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled RESOLUTION, INCORPORATED **101-A DARBYTOWN DRIVE** NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 Conducted At: 930 East Main St. KIM ROBBINS **Certifies** That Training Date: July 28, 2009



Ron Francis - Training Manager Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Has successfully completed the course entitled RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 Conducted At: 930 East Main St. LAURA GAUGER **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Has successfully completed the course entitled RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 **BRENDA PICKETT** Conducted At: 930 East Main St. Certifies That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. (615) 865-8813 DEVEN HEARN **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager **Expiration Date: July 28, 2010** CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. (615)865-8813 ANGIE PARRISH **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled RESOLUTION, INCORPORATED 1101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 Henderson, TN 38340 Conducted At: 930 East Main St. (615)865-8813 **TODD DAVIS Certifies** That Training Date: July 28, 2009

Ron Francis – Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1101-A DARBYTOWN DRIVE RESOLUTION, INCORPORATED NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 DEMETRIUS LOCKETT Conducted At: 930 East Main St. **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 MELISSA MURLEY Conducted At: 930 East Main St. **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager **Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. (615)865-8813 TERESA CONNER **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. **YVONNE CROSS** Certifies That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 Henderson, TN 38340 Conducted At: 930 East Main St. WILLIE TROHER (615) 865-8813 **Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager Expiration Date: July 28, 2010 **CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 Henderson, TN 38340 Conducted At: 930 East Main St. JANE SMITH **Certifies** That Training Date: July 28, 2009

**Ron Francis – Training Manager Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 RESOLUTION, INCORPORATED Henderson, TN 38340 (615) 865-8813 Conducted At: 930 East Main St. **TERESA WILLIS Certifies** That Training Date: July 28, 2009

Ron Francis - Training Manager **Expiration Date: July 28, 2010 CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING** Has successfully completed the course entitled 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (615) 865-8813 RESOLUTION, INCORPORATED Henderson, TN 38340 Conducted At: 930 East Main St. KEN WEST Certifies That Training Date: July 28, 2009

Training Date: January 20, 2010 Ron Francis – Training Manager		CLASS IV ASBE	Has succ	Identification Number: 0SHAC4AA100179	
	Conducted At: 930 East Main St. Henderson, TN 38340	CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING	Has successfully completed the course entitled	Certifies That PERRY FRYE	Resolution, Incorporated 1 101-A Darbytown Drive Nashville, TN. 37207 (6 1 5) 865-88 1 3
Expiration Date: January 20, 2011 Stephanie Petty - Instructor	n St. I 38340	LENESS TRAINING	urse entitled		PORATED N DRIVE 7207 3

Ron Francis – Training Manager		CLASS IV ASB	Has su	Identification Number: 0SHAC4AA100178	
er Br Br Stephanie Petty - Instructor	Conducted At: 930 East Main Henderson, TN	CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING	Has successfully completed the course entitled	<b>JAMES CARSON</b>	Resolution, Incorporated 1 101-A Darbytown Drive Nashville, TN. 37207 (615) 865-8813

Training Date: January 20, 2010 Ron Francis – Training Manager		CLASS IV ASBE	Has succ	Identification Number: 0SHAC4AA100177	
	Conducted At: 930 East Main S Henderson, TN 3	CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING	Has successfully completed the course entitled	Certifies That	RESOLUTION, INCORPORATED 1 101-A DARBYTOWN DRIVE NASHVILLE, TN. 37207 (6 1 5) 865-88 1 3
Expiration Date: January 20, 2011 Stephanic Hitty	St. 38340	ENESS TRAINING	rse entitled	ER	DRIVE 207

safeschools Asbestos Awareness (K-12 Full 2 Hour) **Certificate of Completion Chester County School System** a training program requiring 2 hours Vennie Reeves TRAINING Monday, November 11, 2013 has completed g **Employees Initials:** westk@tennk12.net 61029q68-2p9r Training Coordinator's Signature B

Andrew November 11, 2013 TRAINING AND TRAINING AND TRAIN	a training program requiring <b>2 hours</b>	has completed Asbestos Awareness (K-12 Full 2 Hour)	Caríssa Míller	р М Ж	Certificate of Completion
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Anday, November 11, 2013 Training Coordinator's Signature ITRAINING TRAINING Monday, November 11, 2013 Training Coordinator's Signature Employees Initials: west/@temk12.net 6102968-2051	Asbestos Awareness (K-12 Full 2 Hour) a training program requiring <b>2 hours</b>	Marílyn Amos	Certificate of Completion Chester County School System
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A training program requiring 2 mours on Monday, November 11, 2013 Training Coordinator's Signature Imployees Initials: 	has completed Asbestos Awareness (K-12 Full 2 Hour)	Shane Burkeens	Certificate of Completion
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STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM			
DATE: /-20-10			
LEA SYSTEM NAME: Chester County Schools LEA#: 120			
ADDRESS: PO Box 327, Henderson, Tennessee 38340			
DESIGNATED PERSON: Mr. Ken West PHONE: 731-989-5134			

# PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
0		MANAGEMENT PLAN
6		ASBESTOS FREE MANAGEMENT PLAN
Х		YEARLY PROGRESS REPORT
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO: <u>120</u>

CHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: 120-0025

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	(Fall) ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
				-	
					-
	17			-	
			*IF NO CHANGE	IN CONDITION V	WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): ______GARY W. GRISHAM_

Davy he Muchaver

SURVEILLANCE INSPECTOR'S SIGNATURE:
-------------------------------------

(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): _____ASBBIR0902047 / TN _____

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM DATE: MARCH 2010				
ADDRESS: <u>PO Box 327, 1</u>	Henderson, Tennessee 38340			
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>		

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX			
ORIGINAL CORRECTION/DEFICIENCY SUBMISSION SUBMISSION TYPE OF DOCUMEN		TYPE OF DOCUMENT	
		MANAGEMENT PLAN	
		ASBESTOS FREE MANAGEMENT PLAN	
		YEARLY PROGRESS REPORT	
Х		THREE YEAR REINSPECTION	
		OTHER (Please Explain)	

TAHERA 1.0 (2/97)

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	0		REE YEA	R REINSF	PECTIO	<b>N</b> LEA #: 12	0	
LEA NAME: Chester			tonu			Building #:		
School Building Name		reek Elemer						03/16/2010
DATE OF IMPLEMEN	TATION OF	F MANAGEN	IENT PLAN:	1988		INSPECTION		
	HA NU	JMBER	HA N	UMBER	HA	NUMBER	HAN	IUMBER
OF THE STAR		1		2		3		4
	CURREN	TQUANTITY	CURRENT	T QUANTITY	CURREN	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE	MATERIAL D	DESCRIPTION	MATERIAL	DESCRIPTION		DESCRIPTION		DESCRIPTION
*1796+3.	Floc	or Tile	Floo	or Tile		or Tile		or Tile
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI								
	X	X	X	X	X	Х	X	Х
		· ·				~		
		1	1					
	Х	X	X	x	X	Х	X	х
	~		<u> </u>			~		
NON-ACBM								
CHECK ONE	V		X	X	X	Х	X	X
NON-FRIABLE	X	X	- ^					
FRIABLE XPOSURE CONSIDERATIO	N	l			,I,			
TO 5 (5 WORST)	2							
DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	1
ACCESSIBILITY	1	1	1	1	1	1	1	1
ENGTH OF EXPOSURE (CHECK ONE)		<u>I</u>		1				
1 HOUR/WEEK								
5 HOUR/WEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	X	X	X	X	X	Х	Х	X
XPOSURE POPULATION		1			1.141			
CHECK ALL APPLICABLE)								
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	Х	X	X	X	Х	X	Х	X
FACULTY/STAFF	Х	X	X	X	X	X	X	X
PUBLIC	X	X	X	X	Х	X	Х	X
SSESSMENT			11					
MARK FROM 1 TO 7)						·		
	5	5	5	5	5	5	5	5
RESPONSE ACTIONS		10.						
MARK FROM A TO H)	В	В	В	В	В	В	В	В
	ENT LEADEN				RESPONS	E ACTIONS LE	GEND	
ASSESSM	ENT LEGEN	0		Institute prever			closure	
<ol> <li>Damaged/significantly of 2. Damaged friable surface</li> </ol>	ing ACBM		B. C.	O & M Program Repair		F. Rei G. Iso	move late	
<ol> <li>Significantly damaged I</li> <li>Damaged/significantly</li> </ol>	damaged frial	ng material ble misc. ACB		Encapsulate		H. Oth		
5. ACBM with potential for	r damage				ACDAL	NOTES sted, attach TAHERA	62 TAHEDA	63 TAHEPA 60
<ol> <li>ACBM with potential for</li> <li>Any remaining friable A</li> </ol>	CBM or susp	ect ACBM	and	TAHERA 8.0		sted, attach TAHERA year", attach revised		
			Stephane	1				
TEPHANIE PETTY				4		ACCREDITA		TE
SPECTOR (Typed Name)	)		SIGNATURE			ACCREDITA	411UN #/ST/	
			ACON	40				
TEVE CHAMBLISS			31			ASBMPR	1002145/TN	
ANAGEMENT PLANNER		-	SIGNATURE				ATION #/ST	ATE
ANAGEWENT PLANNER	/		JUNATURE			,		

		THE	REE YE	AR REINS	PECTIO	N			
LEA NAME: Chester	County BO	E				LEA #:			
School Building Name		reek Elemen	tary			Building #: Main			
DATE OF IMPLEMEN		MANAGEM	ENT PLA	N: 1988			CTION D	DATE:	03/16/2010
		JMBER		NUMBER	HA	NUMBER			NUMBER
OF THE ST									
	CURREN	TQUANTITY	CURRI	ENT QUANTITY	CURRE	NT QUANTI	TY	CURREN	IT QUANTITY
00 / - W = 2 / F3   F3   F3   F3   F3   F3   F3   F3			1		1		1		1
AGRICULTURE									
	MATERIAL D	DESCRIPTION	MATERI	AL DESCRIPTION	MATERIA	L DESCRIPT		MATERIAL	DESCRIPTION
MIMERC	2x4 Ce	iling Tile							
+1796+33									
*********	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRE	NT	LAST 3 YEAR	CURRENT
CHECK ONE	YEAR		YEAR		YEAR			TEAK	
TSI									
SURFACING MISCELLANEOUS	Х	x		-	· · · · · · · · · · · · · · · · · · ·				
CHECK ONE					I.,				
ASSUMED ACBM	Х	X							
CONFIRMED ACBM									
NON-ACBM									
CHECK ONE									·
NON-FRIABLE									
FRIABLE	Х	X							
EXPOSURE CONSIDERATIO	N								
TO 5 (5 WORST) DETERIORATION	1	1	1		1	<u> </u>	1		
PHYSICAL DAMAGE	1	1							
WATER DAMAGE	1	1				J			
ACTIVITY/VIBRATION	1	1							
EXPOSURE	1	1							
ACCESSIBILITY	1	11							
ENGTH OF EXPOSURE									
(CHECK ONE)	V			- í	1		-		1
1 HOUR/WEEK	X	X							
5 HOURWEEK					k				
10 HOUR/WEEK 20 HOUR/WEEK									
40 HOUR/WEEK					-				
EXPOSURE POPULATION									
CHECK ALL APPLICABLE)					0	<u></u>			
MAINTENANCE	X	X							
CUSTODIAL	Х	X							
FACULTY/STAFF									
PUBLIC					L				I
ASSESSMENT MARK FROM 1 TO 7)									
	7	7							
*RESPONSE ACTIONS		-			<b>A</b>				
MARK FROM A TO H)					1	1	-		1 1
	В	В							ļ
ASSESSM	ENT LEGEN	1			RESPONS	E ACTION	IS LEGE	ND	
ASSESSI			A	A. Institute prever	and the second sec		E. Enclos		
I. Damaged/significantly of	amaged TSI			3. O & M Program			F. Remo		
2. Damaged friable surfac	ing ACBM			C. Repair			G. Isolat		
<ol><li>Significantly damaged f</li></ol>	riable surfaci			D. Encapsulate		H	H. Other		
Damaged/significantly damaged friable misc. ACBM									
5. ACBM with potential for	damage				1001	NOTES		TALEDA	42 TAUEDAED
3. ACBM with potential for	SIGNIFICANT de	amage		If previously assumed nd TAHERA 8.0	ACBM was te	sted, attach 1	AIIERA 6.	2, TAIIERA	10.3, TAREKA 0.9
7. Any remaining friable A	CEIVI OF SUSP		*	* If "current" is differ	ent from "last 3	year", attach	revised T	HERA 6.4	and TAHERA 6.5
				A					
TERMINAL AND DESCRIPTION			Stiple	ince tetty		ACDI		10/TN	
TEPHANIE PETTY		c	SIGNATUR	PE			BIR09103	ON #/ST/	ATE
ISPECTOR (Typed Name)			JUNAIUA			AUUN			
			V+C U	20					
			$\Omega I \sim 4$					2111212423-474	
CEVE CHAMBLISS		-					BMPR100		
ANAGEMENT PLANNER			SIGNATUF	RE		ACCE	REDITAT	ON #/ST	ATE

AHERA	STATE OF TENNESS	
	DATE: 5/19/2011	
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, Hende	erson, Tennessee 38340	121
	2	τ.
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>

## PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
	a. <u>1 70 60 (60 60 60 60 60 60 60 60 60 60 60 60 60 6</u>	ASBESTOS FREE MANAGEMENT PLAN
Х		YEARLY PROGRESS REPORT
	A)	THREE YEAR REINSPECTION
		OTHER (Please Explain)

TAHERA 1.0 (2/97)

tstratist i kini i i i i stati

LEA NAME: CHESTER COUNTY BOE

LEA	NO:	1	20

SCHOOL NAME: CHESTER COUNTY JUNIOR HIGH

SCHOOL NO .: 126-0010

JUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date (Fall)	2nd six months Date 5/18/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile 1800 sf	All	Good	N/C	
2	Floor tile 212 sf	All	Good	N/C	
4	12 x 12 green & light green Floor tile marbled 3066 sf	All	Good	N/C	
5	Floor tile 5124 sf	All	Good	N/C	
7	Floor tile 164 sf	All	Good	N/C	
	Ceiling tile	All	Good	N/C	
	Transite panels	All	Good	N/C	
				÷	
	الم		······	and second and a second	an oconst testering
	*2				
			F NO CHANGE IN		

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

LEA NAME: CHESTER COUNTY BOE

LEA NO:	120	1

SCHOOL NAME: ____CHESTER COUNTY MIDDLE SCHOOL

SCHOOL NO.: <u>120-005</u>

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			Ist six months Date (Fall)	2nd six months Date 5/18-11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	A11 **	Good	N/C	
4	Floor tile	All	Good	N/C	
5A	Floor tile	All	Good	N/C	
6	Floor tile	All	Good	N/C	
7A	Pipe Insulation	All	Good	N/C	
7B	Floor tile	All	Good	N/C	
8	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
9A	Pipe Insulation	All	Good	N/C	
9B	Boiler wrap Insulation	All	Good	N/C	
9C	H2O Tank Insulation	N/A	N/A	Tank removed in '99	2.000 (C.000 (F) (C.00
	2x4 Ceiling tile	All	Good	N/C	
10A	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C	

SURVEILLANCE INSPECTOR'S NAME (please print):

Ken (

SURVEILLANCE INSPECTOR'S SIGNATURE:

AHERA Accreditation Number/Date (if applicable):

LEA NAME: CHESTER COUNTY BOE

LEA NO:	12

SCHOOL NAME: ____CHESTER COUNTY MIDDLE SCHOOL

20

SCHOOL NO.: 120-005

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

	the date removed in the a		Ist six months Date (Fall)	2nd six months Date 5/18/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
12	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good .	N/C	
13A	Floor tile	All	Good	N/C	
13B	Pipe Insulation	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
	÷ 11				
		4 -			
				2	
SURVE	ILLANCE INSPECTOR'S NAME (please p ILLANCE INSPECTOR'S SIGNATURE: _ lance Inspector is not required to be AHERA	Ken West	IF NO CHANGE IN	CONDITION WF	ITE N/C
HERA	Accreditation Number/Date (if applicable):				

· 计 经行 》 2月

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長 勤務

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO:	120	

SCHOOL NAME: _____EAST CHESTER ELEMENTARY___

SCHOOL NO.: 120-0015

JUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date (Fall)	Date 5/13/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM- CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	24
4	Floor tile	All	Good	N/C	7
5	Floor tile	A11	Good	N/C	
6	Floor tile	All	Good	N/C	
7	Floor tile	All	Good	N/C	
8	Floor tile	All	Good	N/C	
9	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
		A . 11	IF NO CHANGE IN		

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE. (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): _

LEA NAME: CHESTER COUNTY BOE

LEA NO: <u>120</u>

SCHOOL NAME: ____WEST CHESTER ELEMENTARY___

SCHOOL NO.: 120-030

JUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			Date	2nd six months Date	
			(Fall)	(Spring)	
HA#	DESCRIPTION OF ACBM	AREA- INSPECTED	ACBM CONDITION*	-ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
. 4	Floor tile	All	Good	N/C	
5	Floor tile	All	Good	N/C	
6	2X4 Ceiling tile	All	Good	N/C	
					Ē.
	-				
				1	
SURVE	LLANCE INSPECTOR'S NAME (please print):	Ken West	NO CHANGE IN	CONDITION WR	LITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: Ken Witt (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

LEA NAME: CHESTER COUNTY BOE

LEA NO: _____120_____

SCHOOL NAME: _____JACKS CREEK ELEMENTARY___

SCHOOL NO.: ___120-0025____

JUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			lst six months Date (Fall)	2nd six months Date 5/19/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	All	Good	N/C	1
	2x4 Ceiling tile	All	Good	N/C	
		Yi.			
				1.	
			IF NO CHANGE IN		

SURVEILLANCE INSPECTOR'S SIGNATURE:

Ven. West.

(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): _

LEA NAME: ____CHESTER COUNTY BOE__

LEA NO: _____120_

SCHOOL NAME: NORTH CHESTER ELEMENTARY

SCHOOL NO .: NA

UILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months       Date       (Fall)	2nd six months Date 5/18/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	All	Good	N/C	
5	Floor tile	All	Good	N/C	
6	Floor tile	All	Good	N/C	
7	Floor tile	All	Good	N/C	
8	Floor tile	All	Good	N/C	
). 	2x4 Ceiling Tile	All	Good	N/C	
(40					
( <u>.</u> )					
		17 1.1*	IF NO CHANGE IN	CONDITION WR	TITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): Ken We

SURVEILLANCE INSPECTOR'S SIGNATURE: ______(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): ____

AHERA	STATE OF TENI TRANSMITTAL/SI	NESSEE UBMITTA	L FORM	
	DATE:	11/21/11	1	
LEA SYSTEM NAME:	Chester County Schools		LEA#: 120	
ADDRESS: PO Box 327, Hend	erson, Tennessee 38340	đi		
	*	2 8		
2	¥	3 1	14 181	
DESIGNATED PERSON:	Mr. Ken West		PHONE: <u>731-989-5134</u>	

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
	1. N E E	MANAGEMENT PLAN
	24 24	ASBESTOS FREE MANAGEMENT PLAN
Х	41 	YEARLY PROGRESS REPORT
		THREE YEAR REINSPECTION
125	10 E	OTHER (Please Explain)

LEA NAME: CHESTER COUNTY BOE

LEA NO:	120		
SCHOOL NO .:	120-0025	Siles	

JACKS CREEK ELEMENTARY CHOOL NAME:

BUILDING NAME: _____MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			Ist six months Date11/18/2011 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	A11	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	A11	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
	ă				
			*' *		
922. 		Ţ.	a		
	e e e e e e e e e e e e e e e e e e e	01			N.
12				*	
	· · · · · · · · · · · · · · · · · · ·		3		
-		Q.		•	
		Ken West	*IENO CHANGE	IN CONDITION V	WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM							
DATE: 5-17-2012							
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120					
ADDRESS: PO Box 327, H	lenderson, Tennessee 38340						
		340					
	2	:2					
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>					
	9	2					

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED	
BY PLACING AN "X" IN THE APPROPRIATE BOX	

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
X	т. 1	YEARLY PROGRESS REPORT
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO: <u>120</u>

SCHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: ___120-0025___

JUILDING NAME: _____MAIN_

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date11/18/2011	2nd six months Date 5 -/6 -/2			
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	(Fall) ACBM CONDITION*	(Spring) ACBM CONDITION*	DATE REMOVED		
1	Floor tile	All	Good	N/C			
2	Floor tile	All	Good	N/C			
3	Floor tile	All	Good	N/C			
4	Floor tile	All	Good	N/C			
	2x4 Ceiling tile	All	Good	N/C			
	+						
SURVEILLANCE INSPECTOR'S NAME (please print): Ken Weet							
SURVI	SURVEILLANCE INSPECTOR'S NAME (please print):						

AHERA Accreditation Number/Date (if applicable): _____

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM						
	DATE: 12/04/12					
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120				
ADDRESS: PO Box 327, Her	ADDRESS: PO Box 327, Henderson, Tennessee 38340					
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>				

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX							
ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT					
		MANAGEMENT PLAN					
		ASBESTOS FREE MANAGEMENT PLAN					
X		SIX MONTH PROGRESS REPORT					
		THREE YEAR REINSPECTION					
		OTHER (Please Explain)					

ſ

LEA NAME: <u>CHESTER COUNTY BOE</u>	LEA NO:120
CHOOL NAME:JACKS CREEK ELEMENTARY	SCHOOL NO.: <u>120-0025</u>

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date12/03/2012 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
	EILLANCE INSPECTOR'S NAME (pleas	of act	*IF NO CHANGE	IN CONDITION V	VRITE N/C

AHERA Accreditation Number/Date (if applicable):

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM							
DATE: 4-11-13							
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120					
ADDRESS: <u>PO Box 327, He</u>	enderson, Tennessee 38340						
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>					

PLEASE B	PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX								
ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT							
		MANAGEMENT PLAN							
		ASBESTOS FREE MANAGEMENT PLAN							
Х		YEARLY PROGRESS REPORT/ SIX MONTH							
		THREE YEAR REINSPECTION							
		OTHER (Please Explain)							

LEA NAME: <u>CHESTER COUNTY BOE</u>	LEA NO:120	;
CHOOL NAME: JACKS CREEK ELEMENTARY	SCHOOL NO.: 12	20-0025
BUILDING NAME: MAIN		

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date	2nd six months Date:4-9-13	
			(Fall)	(Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All		N/C	
2	Floor tile	All		N/C	
3	Floor tile	All		N/C	
4	Floor tile	All		N/C	
	2x4 Ceiling tile	All		N/C	
CI ID VI	EILLANCE INSPECTOR'S NAME (please print): _	Ken W.	*IF NO CHANGE I $e_{ST}$	N CONDITION W	RITE N/C
	EILLANCE INSPECTOR'S SIGNATURE:	Hen Wes	1		

(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM								
DATE: 10-15-13								
LEA SYSTEM NAME: Chester County Schools LEA#: 120								
ADDRESS:970 East Main St. Henderson, TN 38340								
DESIGNATED PERSON: Mr. Ken West PHONE: 731-989-5134								

# PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
		YEARLY PROGRESS REPORT
Х		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: Chester County BOE

LEA #: 120

School Building Name						Building #:	Main	40/45/42
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN:	WIERS	118	INSPECTION		10/15/13 UMBER
THE COM	HANU	JMBER	and the second se		на на на	NUMBER	n nan	4
- O		1		2	AUDOEL	3	OUDDEN	T QUANTITY
101	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	NT QUANTITY	CURREN	IQUANITI
AGRICULTURE								
							addining and sur	DECODUCTION
:15 Steerers 131:		ESCRIPTION		DESCRIPTION	ANTEL ANTINA PTE	DESCRIPTION		
MOMER-	Floo	r Tile	-100	or Tile		or Tile	F100	or Tile
1796*		T T	LAST 3		LAST 3		LAST 3	in the second
CHECK ONE	LAST 3 YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
TSI	12/01							
SURFACING								
MISCELLANEOUS	х	X	X	X	X	Х	X	X
CHECK ONE						n an		
ASSUMED ACBM								
CONFIRMED ACBM	X	X	X	X	X	Х	X	X
NON-ACBM			A and an identificantly provide provide	Distant territories and the second			A CONTRACTOR OF STREET	the second second second second
CHECK ONE			COCCUMPTION OF THE	<u>  x</u>		X	X	<u>x</u> 1
NON-FRIABLE	X	X	Χ	^		^		
FRIABLE EXPOSURE CONSIDERATION	a within managing th	STOLEN LINE AND	an a		una (s. constitus			
1 TO 5 (5 WORST)								
DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	
WATER DAMAGE	1	1	1	1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	
ACCESSIBILITY	1	1	1 HENRIGHARD HANDONED BART		CONTRACTOR OF CONTRACTOR		ana ang kang kang kang kang kang kang ka	CONTRACTOR OF THE OWNER
LENGTH OF EXPOSURE (CHECK ONE)								
1 HOUR/WEEK								
5 HOUR/WEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	X		<u> </u>			X		X
EXPOSURE POPULATION							a yo li ta dina	
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	Х	1 X	X	X	X	X
CUSTODIAL	X	X	X	X	X	Х	Х	X
FACULTY/STAFF	X	X	Х	X	X	Х	X	X
PUBLIC	Х	X	Х	X	X	X	X	<u> </u>
ASSESSMENT								
(MARK FROM 1 TO 7)				E CARLES AND		E STATUS	5	5
	5	5	5	5			mean singer anni	Energy address for the little
**RESPONSE ACTIONS (MARK FROM A TO H)								
AMCHARACTERIA	В	В	В	B	В	В	В	B
in a second state of the state of the state of the	minintatio a min		and the second second		DEODONO	E ACTIONS LE		
ASSESSME	ENT LEGENI	<b>)</b>		estituto provon	and the second se	E ACTIONS LEC		
1 Demond / Line Frantius	Ismagod TSI			nstitute preven 0 & M Program			nove	
<ol> <li>Damaged/significantly of 2. Damaged friable surfact</li> </ol>				Repair		G. Iso		
<ol> <li>Significantly damaged f</li> </ol>	riable surfaci	ng material		Encapsulate		H. Oth	ier	
4. Damaged/significantly of	lamaged friat	ole misc. ACBN						
5. ACBM with potential for	damage		and the state of the state		livite supplie	NOTES		
6. ACBM with potential for	significant d	amage		reviously assumed AHERA 8.0	ACBM was te	sted, attach TAHERA	6.2, TAHERA	0.3, TAHERA 6.9
7. Any remaining friable A	CBM or susp	ect ACBM	and 1	"current" is differe	ent from "last 3	year", attach revised	TAHERA 6.4 a	nd TAHERA 6.5
and an an and the part of the		1123	. R.					
Stephanie Petty		- Typela	IL TELLYS			A-MP-4789	<u>1-26076/TN</u>	
INSPECTOR (Typed Name)		S	GNATURE			ACCREDITA		
		dest.	it hety SIGNATURE Actors					
Stephanie Petty							1-26076/TM	
MANAGEMENT PLANNER		5	SIGNATURE			ACCREDITA	ATION #/STA	IE

LEA NAME: Chester	County BO		REE YEA	R REINS	РЕСТІО	<b>N</b> _ LEA #: <u>12</u>	0	
School Building Name	: Chester	County Mide	dle School			Building #:	Main	
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN:			INSPECTIO		10/15/13
10100000000000	HANL	IMBER	HA N	UMBER	HA NUMBER HA NUMBER			
OF THE STAR	5	A		6		7A		7B
13/5.23	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREI	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE	110000000000000000000000000000000000000			1411911011114111411141411414141414141414	PERTITION (110) (111) (111)			
IS AGRICOLORE BI	and the state of a				Strange Bring			
151 Anna ISI	MATERIAL D	ESCRIPTION	MATERIAL	DESCRIPTION		DESCRIPTION	1-11-11-11-11-11-11-11-11-11-11-11-11-1	DESCRIPTION
AND MIMERC	Floo	r Tile	Floc	or Tile	Pipe	Insulation	and the second se	or Tile
1796*				as a substance of the s			ana kantona tan	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI	TEAR		ILAN		X	Х		
SURFACING								
MISCELLANEOUS	Х	X	Х	X			Х	X
CHECK ONE								
ASSUMED ACBM								
CONFIRMED ACBM	Х	X	X	X	X	X	X	X
NON-ACBM					STREET, MARKEN	Der meinzen sich mit mit sich		
CHECK ONE		X	X	X			X	X
NON-FRIABLE	X	-	^	<u> </u>	x	x	_^	^ []]
FRIABLE	N FRIERREICHTEN			To facture a state of the second		Chircle and the the second second		
1 TO 5 (5 WORST)								
DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE	1	11	1	1		1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	
ACCESSIBILITY LENGTH OF EXPOSURE	1	1 Det Marel Helen verstallet Statiste		Line of the second s	CHIPADO HATAL		and the state of the	
(CHECK ONE)								
1 HOUR/WEEK								
5 HOUR/WEEK					Х	X		
10 HOUR/WEEK								
20 HOUR/WEEK		×	N N				X	
40 HOUR/WEEK	X	X	X	X	pendaruta ang tegahidan		City of the second	
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE	x	X	Х	X	X	Х	X	X
CUSTODIAL	х	X	X	X	X	X	X	X
FACULTY/STAFF	Х	X	X	X			X	X
PUBLIC	Х	X	X	X	in a female is a new of	National According to a series of the series	X	X
ASSESSMENT (MARK FROM 1 TO 7)								
(MARKEROMITIO /	5	5	5	5	5	5	5	5
**RESPONSE ACTIONS				COLUMN STATEMENT	The State			
(MARK FROM A TO H)								
	В	B	В	B	В	B	В	В
ASSESSM					RESPONS	E ACTIONS LEG	END	
ASSESSME	ENT LEGEND		A. I	nstitute prevent				
1. Damaged/significantly c	amaged TSI		B. C	0 & M Program		F. Ren		
2. Damaged friable surfac	ng ACBM		C. F	Repair		G, Isol	ate	
3. Significantly damaged f	riable surfacir	ig material		ncapsulate	iliti - della del pe	H. Oth	er	
4. Damaged/significantly of		le misc. ACBN	1					
5. ACBM with potential for				COST FILM			CO TALEDA	
<ol> <li>ACBM with potential for 7. Any remaining friable A</li> </ol>	Significant da	anage ect ACBM		eviously assumed . AHERA 8.0	ACBM was les	ted, attach TAHERA	o.z, TAHEKA	5.5, TAHERA 0.9
T. Any remaining mable A	CIDIM OF SUSPE				nt from "last 3	year?, attach revised	TAHERA 6,4 a	nd TAHERA 6.5
		and	· Au					
Stephanie Petty		After	it laty GIGNATURE			<u>A-MP-47891</u>	<u>1-26076/TN</u>	
INSPECTOR (Typed Name)		S	GNATURE			ACCREDITA		
		RATE . :	Portera					
Stephanie Petty						A-MP-4789		
MANAGEMENT PLANNER			SIGNATURE			ACCREDITA	TION #/STA	TE

	THREE YEAR REINSPECTION							
LEA NAME:Chester County BOE LEA #:120								
School Building Name	Chester	County Mide	dle School			Building #:		
DATE OF IMPLEMEN		MANAGEM		JMBER	HA	INSPECTION NUMBER		10/15/13 NUMBER
OF THE STA	9	A	E E	)B		9C		
18 3 9 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CURREN	T QUANTITY	CURRENT	QUANTITY	CURRE	NT QUANTITY	CURREN	TQUANTITY
AGRICULTURE	in di di dina							
il and the second		ESCRIPTION sulation		r wrap		DESCRIPTION		DESCRIPTION eiling Tile
***********			Insu	lation	THE PARTY OF THE PARTY OF THE PARTY OF	sulation	The second s	
	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3 YEAR	CURRENT
CHECK ONE	YEAR X	X	YEAR X	X	YEAR X	Х	TEAR	1226
SURFACING MISCELLANEOUS							X	×
CHECK ONE								
ASSUMED ACBM CONFIRMED ACBM	x	X	X	x	х	х	X	X
NON-ACBM CHECK ONE					Contractory of Contract of Contract	Silver of the second	Alexandra and an article	
NON-FRIABLE								
FRIABLE EXPOSURE CONSIDERATIO	X	X	X	X	X	X	X	
1 TO 5 (5 WORST) DETERIORATION	2	2	2	2	2	2	2	2
PHYSICAL DAMAGE	_ 1	1	1	1	1	1	1	1
WATER DAMAGE	1 2	1 2	1 2	1 2	1 2	1 2	1 2	2
EXPOSURE	1	1	1	1	1	1	1	1
ACCESSIBILITY LENGTH OF EXPOSURE								
(CHECK ONE) 1 HOUR/WEEK	X	Х	X	X	X	X	Х	X
5 HOUR/WEEK 10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK EXPOSURE POPULATION								
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	X	X	X	X	Х	X
CUSTODIAL FACULTY/STAFF	Х	X	X	X	Х	X	Х	X
PUBLIC								
ASSESSMENT (MARK FROM 1 TO 7)								
**RESPONSE ACTIONS	5	5	5 No. 101	5	5	5	7 dollaricii edel	7
(MARK FROM A TO H)	B	B	В	В	B	В	B	B
ASSESSME	B ENT LEGEND				RESPONS	E ACTIONS LEG	SEND	
1. Damaged/significantly d	amaged TSI			stitute prevent & M Program		ures E. End F. Rem		
2. Damaged friable surfact 3. Significantly damaged f	ng ACBM	n material		Repair Incapsulate		G. Isoli H. Oth		
4. Damaged/significantly d	amaged friab	le misc. ACBN	1					
<ol> <li>ACBM with potential for</li> <li>ACBM with potential for</li> </ol>	significant da	mage	*If pr	to Minister a state of the strate and state building the		NOTES ted, attach TAHERA		
7. Any remaining friable A	CBM or suspe	ect ACBM		AHERA 8.0 "current" is differe	nt from "last 3	year", attach revised	TAHERA 6.4 a	nd TAHERA 6.5
0		Stillen	i later			A MD 47904	26076/TN	
Stephanie Petty INSPECTOR (Typed Name)		Ś	IGNATURE			A-MP-47891 ACCREDITA		
Stanhania Datty		Stephenic	å latz IGNATURE			A-MP-4789	1-26076/TN	t l
Stephanie Petty MANAGEMENT PLANNER			GNATURE			ACCREDITA		

				AR REINSI	ECHO		•			
LEA NAME: <u>Chester</u> School Building Name					LEA #: <u>120</u> Building #: Cafe					
DATE OF IMPLEMEN				•		INSPECTION		10/15/13		
	HAN	JMBER	HAN	NUMBER	HA	NUMBER				
OF THE STAR		8								
10/2 0 × 10/	CURREN	T QUANTITY	CURREN	T QUANTITY	CURREN	IT QUANTITY	CURREN	T QUANTITY		
AGRICULTURE				and the statement of the second statement of the						
	MATERIAL DESCRIPTION MATERIAL DESC			DESCRIPTION	MATERIAL	DESCRIPTION	A CONTRACTOR OF A DESCRIPTION OF A DESCR	MATERIAL DESCRIPTION		
AN CONTINERCY E	Floor Tile 2x4 Ceiling Ti									
1796-33							LACTO	non semanteen (s)		
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT		
TSI										
SURFACING	v	x	x	x						
MISCELLANEOUS	X	-	in encounted	and the second s			n ou sola			
ASSUMED ACBM			Х	X						
CONFIRMED ACBM	X	Х								
NON-ACBM CHECK ONE										
NON-FRIABLE	X	X	The country of the off							
FRIABLE			Х	X						
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)	***************************************									
DETERIORATION	1	1	1	1						
PHYSICAL DAMAGE	1	1	1	1						
WATER DAMAGE	<u>1</u> 3	1 3	1	1						
EXPOSURE	2	2	1	1						
ACCESSIBILITY	1	1	1	1			Summon			
LENGTH OF EXPOSURE (CHECK ONE)										
1 HOUR/WEEK	(THE MERICAN PROPERTY OF THE P	State of the state	X	X						
5 HOUR/WEEK							-	1217		
10 HOUR/WEEK										
20 HOUR/WEEK 40 HOUR/WEEK	Х	x								
EXPOSURE POPULATION							inen da ini			
(CHECK ALL APPLICABLE) MAINTENANCE	X	I X	X	X						
CUSTODIAL	X	X	X	X						
FACULTY/STAFF	Х	X								
PUBLIC	X -	X	nota de la compañía	and which entropy in the		NG NG LEAST LEADING STREETS				
(MARK FROM 1 TO 7)						No. 19 Construction of the				
	5	5	7	7	and the second second second second	1. Marcal and an	and the state of the second of the			
**RESPONSE ACTIONS (MARK FROM A TO H)										
AMOINT ASSOCIATION	В	B	В	В						
ACCECCM		3			RESPONS	E ACTIONS LEG	SEND	ers and a solar biological solar br>Solar solar sol		
ASSESSIN	ENT LEGENI		A.	Institute preven						
1. Damaged/significantly of			В.	O & M Program		F. Ren				
2. Damaged friable surfac	ing ACBM	an motorial		Repair Encapsulate		G, Isol H, Oth				
<ol> <li>Significantly damaged f</li> <li>Damaged/significantly damaged</li> </ol>	hable surfact	ole misc. ACBN		Liteapsolate						
5. ACBM with potential for	damage	TOTO TOTO TOTO TOTO TOTO TOTO		No. and California		NOTES				
<ol> <li>ACBM with potential for 7. Any remaining friable A</li> </ol>	CBM or such	amage ect ACBM		previously assumed TAHERA 8.0	ACBM was tes	ted, attach TAHERA	6.2, TAHERA	0.3, TAHERA 6.9		
Any remaining mable A	Colin of susp	Sourie Divi			nt from "last 3.	year", attach revised	TAHERA 6,4 a	nd TAHERA 6.5		
		sting	il Postos							
Stephanie Petty     Stiphenie Petty       INSPECTOR (Typed Name)     SIGNATURE       Stephanie Petty     Stiphenie Petty					A-MP-47891-26076/TN ACCREDITATION #/STATE					
INSPECTOR (Typed Name)		Sec. 1	A.			ACCREDITA	100 #/01A			
Stephanie Petty		Stysuni	, Telly >			<u>A-MP-4789</u>	<u>1-26076/TN</u>	N		
MANAGEMENT PLANNER			SIGNATURE		A-MP-47891-26076/TN ACCREDITATION #/STATE					

THREE YEAR REINSPECTION										
LEA NAME: _Chester	County BO	E				LEA #: <u>12</u>	0			
School Building Name:						Building #:				
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN:		118.1	INSPECTION		10/15/13		
THE ST		JMBER DA		OB	(Internet Internet	NUMBER 10C	na n			
AN AN AN			CURRENT	and the second sec	A	IT QUANTITY	CURREN	TQUANTITY		
AGRICULTURE			and the state manual	CAUSATER AND	nde fotosienen en einen eine		78001010-0-9404000			
A Star		ESCRIPTION		DESCRIPTION	SCRIPTION   MATERIAL DESCRIPTION			DESCRIPTION		
- BANKERCE		Jacket		sulation	TANDARY TANGT    14705			eiling Tile		
*7796*5										
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT		
TSI	X	Х	Х	X						
SURFACING MISCELLANEOUS					x	x	X	x		
CHECK ONE										
ASSUMED ACBM	X	X	x	X	x	X	X	×		
CONFIRMED ACBM	~	^	^	~		~~~~				
CHECK ONE										
NON-FRIABLE	x	X	x	X	X	X	x	×		
EXPOSURE CONSIDERATION										
1 TO 5 (5 WORST) DETERIORATION	2	2	2	2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	2		
PHYSICAL DAMAGE	1	1	1	Ĩ	1	1	1	1		
WATER DAMAGE	1	1	1 2	1 2	1	1 2	1 2	1 2		
ACTIVITY/VIBRATION	2	2	1	1	1	1	1	1		
ACCESSIBILITY	1	1	1	1	1	1 North in chine control of the	1	1		
LENGTH OF EXPOSURE (CHECK ONE)										
1 HOURWEEK	Х	X	X	X			X	X		
5 HOUR/WEEK								171.5 6191		
20 HOUR/WEEK										
40 HOUR/WEEK						X				
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								<u> </u>		
MAINTENANCE CUSTODIAL	<u> </u>	X X	X	X	X	X X	X	X		
FACULTY/STAFF	~				X	X				
PUBLIC [	Samating	and the second second second	(Control in Landau and Control			X				
ASSESSMENT (MARK FROM 1 TO 7)						Per of a strong				
	5	5	5	5	5	5 Transferring of a strengt	7	7		
**RESPONSE ACTIONS (MARK FROM A TO H)										
	В	B	В	B	B	B	B	В		
ASSESSME	ENT LEGEN	<b>)</b>				E ACTIONS LEG	GEND	n kuji poz-stolati skol in tije ko		
distant for the state of the second			A. 1	nstitute preven 0 & M Program	tative measu	ures E Enc F. Rer				
1. Damaged/significantly c 2. Damaged triable surfac	Iamaged 151			Repair		G. Iso	late			
<ol> <li>Significantly damaged f</li> </ol>	riable surfacil	ng material		Encapsulate		H. Oth	ier			
<ol> <li>Damaged/significantly of 5 ACBM with potential for</li> </ol>	amaged mat damage	Die misc. AGDi				NOTES				
<ol><li>ACBM with potential for</li></ol>	significant di	amage		reviously assumed TAHERA 8.0	ACBM was tes	ted, attach/TAHERA	62, TAHERA	6.3, TAHERA 6.9		
7. Any remaining friable A	CBM or susp		** Ìf	"current" is differe	ent from "last 3	year", attach revised	TAHERA 6.4 a	and TAHERA 6.5		
		Stille	i lator				4 00070 T			
Stephanie Petty		ar yra				A-MP-4789 ACCREDITA				
INSPECTOR (Typed Name)		and a	u latz SIGNATURE							
Stephanie Petty						A-MP-4789				
MANAGEMENT PLANNER		:	SIGNATURE			ACCREDIT	ATION #/STA			

THREE YEAR REINSPECTION										
LEA NAME: Chester					LEA #:					
School Building Name	: Chester	County Mide				- 0	Buisness			
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN		11.4	INSPECTION NUMBER	N DATE:	10/15/13		
THE ST.		JMBER 2	HA N	IUMBER	HA.	NUMBER	080			
A STAR		Z T QUANTITY	CURRENT QUANTITY CUR			NT QUANTITY	CURREN	T QUANTITY		
AGRICULTURE	Deneusocootoonde		940100000000000000000000000000000000000							
			S HALLON DE LA		TION MATERIAL DESCRIPTION MATERIAL D			DESCRIPTION		
19 00000		ESCRIPTION		DESCRIPTION		DESCRIPTION	WATERIAL	DESCRIPTION		
*****	FIOU		2,400							
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT		
TSI	TEAN									
SURFACING			v	x						
MISCELLANEOUS CHECK ONE	X	X	X		source and the	environane di mon				
ASSUMED ACBM		TATO FOR TOTAL TRUE OF	X	X						
CONFIRMED ACBM	Х	X								
NON-ACBM CHECK ONE										
NON-FRIABLE	X	X								
FRIABLE			X	<u> </u>	etter dan serie data interest	and the second descent states	hind an a line of the			
EXPOSURE CONSIDERATION 1 TO 5 (5 WORST)										
DETERIORATION	1	1	1	1						
PHYSICAL DAMAGE WATER DAMAGE	1	1	1	1						
ACTIVITY/VIBRATION	2	2	1	1		1				
EXPOSURE	2	2		1						
ACCESSIBILITY LENGTH OF EXPOSURE										
(CHECK ONE)		TANK KATAN	Γ x	· X						
1 HOUR/WEEK 5 HOUR/WEEK										
10 HOUR/WEEK										
20 HOUR/WEEK 40 HOUR/WEEK	X	x								
EXPOSURE POPULATION	Inationation									
(CHECK ALL APPLICABLE) MAINTENANCE	X	X X	X	X		osta luvenisensa nait				
CUSTODIAL	x	X	X	X						
FACULTY/STAFF	X	X								
PUBLIC	X	X	SHURDERHORITS							
(MARK FROM 1 TO 7)										
**RESPONSE ACTIONS	5	5	7	7						
(MARK FROM A TO H)										
	В	B	В	B						
ASSESSMI	ENT LEGEN	<b>)</b>	Des altrait	Na din kasa kata ka		E ACTIONS LEG				
	Horses of TOL			Institute preven O & M Program		ures E End F Ren	nove			
1. Damaged/significantly of 2. Damaged friable surface	ing ACBM		C.	Repair		G. Iso	ate			
3. Significantly damaged f	nable surfacil	ng material		Encapsulate		H. Oth	er			
4. Damaged/significantly of 5. ACBM with potential for	namaged mat r damage	DIE MISC. ACBI				NOTES				
6. ACBM with potential for	significant da	amage			ACBM was tes	sted, attach TAHERA	62, TAHERA	6.3, TAHERA 6.9.		
7. Any remaining friable A	CBM or susp	ect ACBM	and ** 1	TAHERA 8.0 f "current" is differ	ent from "last 3	year", attach revised	TAHERA 6.4 :	and TAHERA 6.5		
		est.	i lota							
Stephanie Petty		ary she	W THE		- 	A-MP-4789 ACCREDITA				
INSPECTOR (Typed Name)		5	ui Paty SIGNATURE			AUGREDITA				
Stephanie Petty		Stepheni	faty.							
MANAGEMENT PLANNER			SIGNATURE		A-MP-47891-26076/TN ACCREDITATION #/STATE					

THREE YEAR REINSPECTION									
LEA NAME: Chester	County BO	E				LEA #: 12	20		
School Building Name		County Midd	dle			Building #:	Main		
DATE OF IMPLEMEN	ITATION OF	MANAGEM	ENT PLAN			INSPECTIO		10/15/13	
PROPERTY OF	CLUBITLUID IN AUGULUU LUURANIA	And down, the public band is a subset of		UMBER	HA	NUMBER		IUMBER	
NO XX		BA t quantity		3B T QUANTITY	CURPE		CURREN	T QUANTITY	
8 3 9 8 S	CURREN	TQUANTITY	GURREN	I QUANTITI	CORREI	I COANTIT.			
AGRICULTURE	The second second second	and and a second second	N. TRANSPORT						
IEI Stand IEI:	MATERIAL D	ESCRIPTION		DESCRIPTION		DESCRIPTION	MATERIAL	DESCRIPTION	
AND DEMERSION	Floo	r Tile	Pipe Ir	nsulation	2x4 C	eiling Tile	Contraction of the local division of the loc		
**************************************	LAST 3	OURDENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	
CHECK ONE	YEAR	CURRENT	YEAR		YEAR	CORRENT	YEAR	CORRENT	
TSI SURFACING			Х	X					
MISCELLANEOUS	X	х			Х	Х			
CHECK ONE									
ASSUMED ACBM	x	x	x	x	X	X			
CONFIRMED ACBM NON-ACBM	Χ	^	^	^					
CHECK ONE									
NON-FRIABLE	X	X	v	x	x	x			
FRIABLE EXPOSURE CONSIDERATIO	N		X						
1 TO 5 (5 WORST)				<u> Angenter</u>					
DETERIORATION PHYSICAL DAMAGE	1	1	2	2	1	1			
WATER DAMAGE	1	1	1	1	1	1	÷	in a second	
ACTIVITY/VIBRATION	2	2	1	1	1	1			
EXPOSURE	2	2	1	1	1	11			
ACCESSIBILITY LENGTH OF EXPOSURE									
(CHECK ONE)			X	I X	X	X			
1 HOUR/WEEK 5 HOUR/WEEK			<u> </u>		_^	^			
10 HOUR/WEEK									
20 HOUR/WEEK									
40 HOUR/WEEK EXPOSURE POPULATION	X	X	Moofficientes						
(CHECK ALL APPLICABLE)									
MAINTENANCE CUSTODIAL	X X	X		X	X	X			
FACULTY/STAFF	X	X	^	A					
PUBLIC	Х	X			and been imperiod	Sectore a first state in the sector	dument ves internal atom		
ASSESSMENT (MARK FROM 1 TO 7)									
	5	5	5	5	7	7			
**RESPONSE ACTIONS									
(MARK FROM A TO H)	В	B	B	B	В	B	Constant and a second of the		
					DECDONS	E ACTIONS LEO	SEND		
ASSESSM	ENT LEGEND		A	Institute prevent	The service of the se	CONTRACT CONTRACTOR OF A DESCRIPTION			
1. Damaged/significantly			В.	O & M Program	an entry particular in the site ways were	F. Rer			
2. Damaged friable surface	auffacing ACBM C. Repair G. Isolate aged friable surfacing material D. Encapsulate H. Other								
<ol> <li>Significantly damaged</li> <li>Damaged/significantly i</li> </ol>	damaged friat	ole misc, ACBN		Encapsulate					
5. ACBM with potential fo	r damage		in the Adams	altication and	Conceptive II vide	NOTES			
<ol> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>	r significant da	ect ACBM		reviously assumed . TAHERA 8.0	ACBMLwas tes	ted, attach TAHERA	62, TAHERA	0.5, TAHEKA 0.2	
The number of th	Comor Suspi				nt from "last 3	year", attach revised	TAHERA 6.4 a	nd TAHERA 6.5	
		Sticker	in Party >						
Stephanie Petty		- 7				A-MP-4789 ACCREDITA			
INSPECTOR (Typed Name)	)	put .							
Stephanie Petty	ephanie Petty     A-MP-47891-26076/TN       SPECTOR (Typed Name)     SIGNATURE       ephanie Petty     A-MP-47891-26076/TN								
MANAGEMENT PLANNER			SIGNATURE		ACCREDITATION #/STATE				

LEA #: <u>120</u>

LEA NAME: Chester	County BO	E		LEA #:120				
School Building Name	- Foot Ch	octor Flomer	atany			Building #:	Main	
DATE OF IMPLEMEN				(				10/15/13
	and the second statement of th	JMBER	HA N	UMBER	HA	NUMBER		
OF THE STA		1	2		3			4
5538	CURREN	TQUANTITY	CURRENT	QUANTITY	CURREN	NT QUANTITY	CURREN	IT QUANTITY
AGRICULTURE								
AL Z				DESCRIPTION		LDESCRIPTION	MATERIAL	DESCRIPTION
·BASSER		DESCRIPTION		or Tile		or Tile	Floor Tile	
1796+32					for his deferi			
********	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
CHECK ONE	YEAR		YEAR		ILAN			
SURFACING								
MISCELLANEOUS	X		Χ	X		X	X	X
CHECK ONE ASSUMED ACBM						STATISTICAL CONTRACTOR		
CONFIRMED ACBM	Х	X	Х	Х	Х	Х	Х	X
NON-ACBM								
The second second with the distance of the second s								X
NON-FRIABLE	<u> </u>	X	X	X	X	X	<u> </u>	
FRIABLE EXPOSURE CONSIDERATIO	N	ornolden anstalle		Chinese Contraction Ma				
1 TO 5 (5 WORST)							10000000000000000000000000000000000000	
	1	1	1	1		1		
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1 48
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	
ACCESSIBILITY	1	1	1	1		anon sannasan		
(CHECK ONE)								
1 HOUR/WEEK								
5 HOUR/WEEK				-				
20 HOUR/WEEK					i k			
40 HOUR/WEEK	Х	X	X	X		X	<u> </u>	X
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE	X	X	X	X	Х	Х	Х	X
CUSTODIAL	X	X	X	X	X	X	X	X
FACULTY/STAFF	X	X	X	X	X X	X	X	X X
PUBLIC				NUMBER	Coldina di			
(MARK FROM 1 TO 7)								
**RESPONSE ACTIONS	5	5	5	5	5	5 Contrato de 1990	5	5
(MARK FROM A TO H)								
	В	В	B	B	B	B	B	B
ASSESSMI	ENT LEGENI	<b>)</b>		With Little	RESPONS	E ACTIONS LEO		
				nstitute preven				
1. Damaged/significantly of				D & M Program Repair		F. Ren G. Isol		
<ol> <li>Damaged friable surfact</li> <li>Significantly damaged friable</li> </ol>		no material		Encapsulate	uian ora≞nan	H. Oth		
4. Damaged/significantly of	lamaged friat	ole misc. ACBN	Λ				House and the second	
<ol> <li>ACBM with potential for</li> <li>ACBM with potential for</li> </ol>	damage significant d	amage	ere a	eviously secured	ACBMause tar	NOTES sted, attach TAHERA	62 TAHERA	63 TAHERA 69
7. Any remaining friable A	CBM or susp	ect ACBM	and I	AHERA 8.0			HOOLINE TOULS	
			and the second state of th	"ourrent" is differe	int from "last 3	year", attach revised	TAHERA 6.43	ind 1AIIIIKA 0.5
Stanbania Datty		Stylun	a laty			A-MP-47891	1-26076/TN	1
Stephanie Petty     Stephanie Acty       INSPECTOR (Typed Name)     SIGNATURE       Stephanie Petty     Stephanie Stephanie Stephanie				ACCREDITA				
Attile is lotters								
					A-MP-47891-26076/TN ACCREDITATION #/STATE			
MANAGEMENT PLANNER		5	SIGNATURE				1101 #/31	NF

LEA #: 120

LEA NAME: Chester	LEA NAME: Chester County BOE LEA #: 120									
School Building Name	East Ch	lester Elemer	ntarv			Building #:	Main			
DATE OF IMPLEMEN						INSPECTION	DATE:	10/15/13		
		IMBER		UMBER	HA	NUMBER	HAN	IUMBER		
OF THE STAN		5		6		7	8			
15/ 2 C 16	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	NT QUANTITY	CURREN	TQUANTITY		
AGRICULTURE							Constant of the second s			
	MATERIAL C	ESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL DESCRIPTION			
A CHIMER C		r Tile	Floor Tile		Flo	oor Tile	Floor Tile			
*** 1796 * 3***		asa (minta) in the sub	LACT 2	Sundersteine stamm	LAST 3		LAST 3			
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT		
TSI										
SURFACING	v	x	x	X	X	х	X	x		
MISCELLANEOUS CHECK ONE	X		A CONTRACTOR			March 199	(dernstate)	SHOP THE REAL		
ASSUMED ACBM	TITTE CANTER CALIFICATION									
CONFIRMED ACBM	Х	X	X	X	X	X	X	X		
NON-ACBM CHECK ONE										
NON-FRIABLE	X	X	X	X	X	X	Х	X		
FRIABLE		Sector Contractor Contractor			STICHING DOWNER IN					
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)	N									
DETERIORATION	1	1	1	1	1	1		1		
PHYSICAL DAMAGE	1	1	1	1	1	1	- 1	1		
WATER DAMAGE	1 2	1 2	2	2	2	2	2	2		
EXPOSURE	1	1	1	1	1	. 1	1	1		
ACCESSIBILITY	1	1	1	1	1	1	1 Decision constantinuite	1 southern a state of the second		
LENGTH OF EXPOSURE (CHECK ONE)										
1 HOUR/WEEK										
5 HOUR/WEEK					<u> </u>	A				
10 HOURWEEK 20 HOURWEEK										
40 HOUR/WEEK	Х	X	Х	X	X	Х	X	X		
EXPOSURE POPULATION										
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	X	X	X	Х	Х	X		
CUSTODIAL	X	X	X	X	X	X X	X	X		
FACULTY/STAFF	X	X	X X	X	X	× ×	x	X		
PUBLIC ASSESSMENT			ing aloguess	E REAL PROPERTY						
(MARK FROM 1 TO 7)		-		T E	5	5	5	5		
**RESPONSE ACTIONS	5	5	5	5						
(MARK FROM A TO H)								В		
	B	B	B	B	B	B	B	Ducroincition (Correction)		
ASSESSM	ENT LEGENI	District for a state of				E ACTIONS LEO				
			AI	nstitute preven 0 & M Program	tative meas	ures E. End F. Rer	losure nove			
1. Damaged/significantly 2. Damaged friable surface	damaged TSI			Repair		G. Iso				
3. Significantly damaged	riable surfaci	ng material	D. I	Encapsulate		H. Oth	er			
4. Damaged/significantly	damaged friat	ole misc. ACBN	A			NOTES				
<ol> <li>ACBM with potential fo</li> <li>ACBM with potential fo</li> </ol>	r significant d	amage		reviously assumed	ACBM was to:	sted, attach TAHERA				
7. Any remaining friable A	CBM or susp	ect ACBM	and	TAHERA 8.0	nt from "last 3	year", attach revised	TAHERA 6.4	and TAHERA 6.5		
The second s			and the second of the second se	emient 15 mileit	011101101010	and the standard stand	11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	and the second se		
Stephanie Petty		Stepher	i Tety			A-MP-4789				
INSPECTOR (Typed Name)	Stiffunî Letz Name) SIGNATURE Stiffunî Letz				ACCREDITATION #/STATE					
		Sterluni	letty				1 26076 0	N		
Stephanie Petty MANAGEMENT PLANNER						A-MP-4789 ACCREDIT/	ATION #/ST/			

THREE YEAR REINSPECTION										
LEA NAME: Chester					LEA #: <u>120</u>					
School Building Name						Building #:	Main			
DATE OF IMPLEMEN				UMBER	НА	INSPECTIOI NUMBER		10/15/13 IUMBER		
STATE ST		ливек» 9	1.4.1	IUNDER	T	NOWBER	tining benefit water	Company and		
6583		TQUANTITY	CURREN	T QUANTITY	TY CURRENT QUANTITY CURRENT QUANTITY					
AGRICULTURE		Breadline Statistics and		19111111111111111111111111111111111111		1				
		COODIDITION		DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION		
19 5 5 5 5 F				eiling Tile	MATENAL	DESCRIPTION	MATENIAL			
1796 - 32	1100			North Street of the						
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT		
TSI							¥.			
SURFACING	V	v	Х	x		·				
MISCELLANEOUS CHECK ONE	X	X	A secondariana							
ASSUMED ACBM	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		Х	X						
CONFIRMED ACBM	X	X								
NON-ACBM CHECK ONE										
NON-FRIABLE	X	X								
FRIABLE EXPOSURE CONSIDERATIO	N TRUCKLINE IN TRUCK IN	attan san da da angelago d	X	X	l Hannen marketer (* 1996)					
1 TO 5 (5 WORST)										
DETERIORATION	1		1	1						
PHYSICAL DAMAGE	1	1	1	1						
ACTIVITY/VIBRATION	2	2	1	1						
EXPOSURE	2	2	1							
ACCESSIBILITY	i lenen av se se s									
(CHECK ONE)			l x	X			Contraction of the			
1 HOUR/WEEK 5 HOUR/WEEK	· · · · · ·		^							
10 HOUR/WEEK					· · · · · · · · · · · · · · · · · · ·					
20 HOUR/WEEK	x	x		_						
40 HOUR/WEEK EXPOSURE POPULATION				india anti-acht						
(CHECK ALL APPLICABLE)			x	X						
MAINTENANCE	<u> </u>	X X	x	X						
FACULTY/STAFF	Х	X								
PUBLIC	X	<u> </u>	anon appendances		in the second	Britelano (Fillatary articul)				
ASSESSMENT (MARK FROM 1 TO 7)										
	5	5	7	7	-					
**RESPONSE ACTIONS (MARK FROM A TO H)										
	В	В	В	В						
ASSESSM	ENT LEGEN				RESPONS	E ACTIONS LEO	GEND			
		TT. ANGA	A	Institute preven	tative measi	ares E. End	losure			
<ol> <li>Damaged/significantly</li> <li>Damaged friable surface</li> </ol>	iamaged TSI			O & M Program Repair	1	F. Rer G. Iso				
3. Significantly damaged I	nable surfacil	ng material	D.	Encapsulate				en de constante		
4. Damaged/significantly	damaged friat	ole misc. ACBN	ñ			NOTES				
<ol> <li>ACBM with potential for</li> <li>ACBM with potential for</li> </ol>	r damage r significant da	amade	*If t	previously assumed	ACBM was tel	NOTES ited, attach TAHERA	6.2, TAHERA	6.3, TAHERA 6.9		
7. Any remaining friable A	CBM or susp	ect ACBM	and	TAHERA 8.0		year", attach revised				
			and a second second second second	The second s	and outstanded		- Thursday 14	and the second of the second s		
Stephanie Petty		Stiphe	il Taly			<u>A-MP-4789</u>				
INSPECTOR (Typed Name)		5	SIGNATURE			ACCREDITA	TION #/STA	TE		
		Sterland	ui <i>laty</i> signature <i>laty</i>			A.MD 4700	1.26076/7	J		
Stephanie Petty MANAGEMENT PLANNER	-		SIGNATURE		A-MP-47891-26076/TN ACCREDITATION #/STATE					

THREE YEAR REINSPECTION									
LEA NAME: _Chester	County BO	E				LEA #: <u>12</u>	0		_
School Building Name:	Jacks C	reek Elemen	tary			Building #:	Main		
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN:			INSPECTION		10/15/13	The later of the
THE STOR	HA NU	MBER	HA NI	UMBER	HA	NUMBER 3	HAN	UMBER 4	1
	CURREN	T QUANTITY	The second s	Z QUANTITY	CURRENT QUANTITY		CURRENT QUANTITY		
AGRICULTURE			an <u>adorni pers</u> tani pe	1941 ACL IN PROPERTY AND					
	MATERIAL D	ESCRIPTION		DESCRIPTION	N MATERIAL DESCRIPTION MATERIAL DESCRIPTION				
il a Charles		r Tile	Floc	or Tile	Flo	or Tile	Floo	or Tile	
**************************************	LAST 3		LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	
CHECK ONE	YEAR	CURRENT	YEAR	CORRENT	YEAR		YEAR		
SURFACING							X	X	
MISCELLANEOUS	<u>X</u>	X	X	X	X	X			
ASSUMED ACBM						x	x	x	-
CONFIRMED ACBM NON-ACBM	X	X	X	X	X	^	^		-
CHECK ONE					I X	X		X	
NON-FRIABLE FRIABLE	X	X	<u> </u>	X				~	
EXPOSURE CONSIDERATIO	N								
1 TO 5 (5 WORST) DETERIORATION	1	1	1	1	1		1	1	
PHYSICAL DAMAGE	1		1	1	1	1	1	1	
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2	
EXPOSURE ACCESSIBILITY	1	1	1		1	1	1	1	- States
LENGTH OF EXPOSURE									
(CHECK ONE) 1 HOUR/WEEK	****								
5 HOUR/WEEK 10 HOUR/WEEK									
20 HOUR/WEEK				V V	V	x	X	X	
40 HOUR/WEEK	X	X		X	X				
(CHECK ALL APPLICABLE) MAINTENANCE	X		I X	X	X	X	X	X	1
CUSTODIAL	X	X	X	X	X	X	X	X	
FACULTY/STAFF PUBLIC	X X	X	X X	x x	X X	X	X	X	
ASSESSMENT	<b>BORNE</b>								
(MARK FROM 1 TO 7)	5	5	5	5	5	5	5	5	]
**RESPONSE ACTIONS (MARK FROM A TO H)									
(INFORMATION OF A STATE	В	В	В	В	B	B	B	B	
ASSESSM	ENT LEGEN	D				E ACTIONS LE			
1. Damaged/significantly	damaged TSI			Institute prever O & M Program		F. Rer			
2 Damaged triable surface	rracing ACBM G. Isolate								
<ol> <li>Significantly damaged</li> <li>Damaged/significantly</li> </ol>	damaged friat	ble misc. ACB		Encapsulate					
<ol> <li>ACBM with potential fo</li> <li>ACBM with potential fo</li> </ol>	or damage NOTES for significant damage *If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9								
7. Any remaining friable A	CBM or susp	ect ACBM	bas	TAHERA 8.0	anteniteri egitteri yer imust prij	year", attach revised		ALL IN THE REAL PROPERTY OF A DECEMBER OF A	
		LAST.	1 million and the second se		and a second				
Stephanie Petty		supre	NONATURE			A-MP-4789 ACCREDITA			
INSPECTOR (Typed Name	)	124	ni <i>lety</i> signature i <i>lety</i>						
Stephanie Petty		Mighten	CIONATURE			A-MP-4789	01-26076/T		
MANAGEMENT PLANNER			SIGNATURE			AGONEDIT	Alloit moll		

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	THREE YEAR REINSPECTION									
LEA NAME: Chester	County BO	E				LEA #: 12	.0			
School Building Name			tary			Building #:	Main			
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN			INSPECTION		10/15/13		
Participant in the second	HA NU	MBER	HẠN	IUMBER	HAI	NUMBER	HAI	NUMBER		
NOT THE OT THE			CURDEN			IT QUANTITY	CUPPEN	IT QUANTITY		
	CORREN	T QUANTITY	CURREN	TQUANTITY	CORREN	IT COANTIN.				
AGRICULTURE			-Cuttoring and the state of the	ing a second complete	Hina and a shirt	CHOILE DISTANCE AND INCOMENTATION		CHILD DOES NOT THE PARTY		
El source El		ESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION		
CHIMERC	2x4 Cei	ling Tile			- International Contract	W. and the full commenced				
	LAST 3	OUDDENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT		
CHECK ONE	YEAR	CURRENT	YEAR	CORRENT	YEAR	CORRENT	YEAR			
TSI SURFACING										
MISCELLANEOUS	Х	Х								
CHECK ONE										
ASSUMED ACBM CONFIRMED ACBM	X	X								
CHECK ONE				्रम् सम्बद्ध						
NON-FRIABLE	x	X								
EXPOSURE CONSIDERATIO				ului ante sentes						
1 TO 5 (5 WORST) DETERIORATION	1	1			linderanomane I					
PHYSICAL DAMAGE	1	1								
WATER DAMAGE	1	1								
ACTIVITY/VIBRATION EXPOSURE	1							10 Here 10 Here		
ACCESSIBILITY	1	1								
LENGTH OF EXPOSURE										
(CHECK ONE) 1 HOUR/WEEK	X	X	**							
5 HOUR/WEEK	_									
10 HOUR/WEEK 20 HOUR/WEEK										
40 HOUR/WEEK										
EXPOSURE POPULATION (CHECK ALL APPLICABLE)										
MAINTENANCE	Х	X								
CUSTODIAL	X	X								
FACULTY/STAFF PUBLIC										
ASSESSMENT										
(MARK FROM 1 TO 7)	7	7								
**RESPONSE ACTIONS										
(MARK FROM A TO H)	В	B								
					Proposilo	E NOTIONO I EC				
ASSESSM	ENT LEGEND	)		Institute preven		E ACTIONS LEO				
1. Damaged/significantly	damaged TSI		B.	O & M Program		F. Rer	nove			
2. Damaged friable surface	ing ACBM			Repair Encapsulate		G Iso H Oth				
<ol> <li>Significantly damaged i</li> <li>Damaged/significantly</li> </ol>	damaged friab	le misc. ACBN		Encapsuate						
5. ACBM with potential fo	r damage		AND REAL PROPERTY.	Control of the second		NOTES				
<ol> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>	r significant da CBM or susp	amage ect ACBM		TAHERA 8.0	ACEM was tes	ted, attach TAFIERA	62, TAHERA	0.3, TAHEKA 0.9		
and any containing mable r	and a start	di di atti kuni tati di a		f "current" is differ	ent from "last 3	year", attach revised	TAHERA 6.4	and TAHERA 6.5		
		Stille	it latys			A_MD. 1790	1-26076/71	1		
Stephanie Petty INSPECTOR (Typed Name)	me) SIGNATURE A-MP-47891-26076/TN ACCREDITATION #/STATE Stighmic Patys A-MP-47891-26076/TN									
	,	und .	Potter			An				
Stephanie Petty						A-MP-4789 ACCREDIT/				
MANAGEMENT PLANNER			SIGNATURE			ACCREDIT		11.64		

			REE YEA	R REINS	PECTIO		0			
LEA NAME: Chester						LEA #: _12				
School Building Name						Building #: INSPECTION		10/15/13		
DATE OF IMPLEMEN		MANAGEM		UMBER	HAI	NUMBER				
OF THE STATE		2		3			4 5			
	CURREN	T QUANTITY	CURRENT	CURRENT QUANTITY		CURRENT QUANTITY		T QUANTITY		
AGRICULTURE		tili oni ior iy iir						DECODIDITION		
ili and an		ESCRIPTION	1 State 110 State -	TTILE FLOOR TILE			MATERIAL DESCRIPTION Floor Tile			
*1796 * 33							LAST 3			
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT		
TSI SURFACING										
MISCELLANEOUS	X	X	X	<u>X</u>	<u>X</u>	X	X	X States		
ASSUMED ACBM				and a state of the						
CONFIRMED ACBM NON-ACBM	Х	X	X	X	X	X	х	X		
CHECK ONE	RADA R					X	X	X		
NON-FRIABLE FRIABLE	Х	X	X	X	X	^	^			
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)	N									
DETERIORATION	1	1	11		1	1	1	1		
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1		
ACTIVITY/VIBRATION EXPOSURE	2	2	2	2	2	2	2	2		
ACCESSIBILITY	1	1	1	1	1	1	1	1		
LENGTH OF EXPOSURE (CHECK ONE)										
1 HOURWEEK 5 HOURWEEK		0								
10 HOUR/WEEK										
20 HOUR/WEEK 40 HOUR/WEEK	х	X	х	X	х	Х	х	x		
EXPOSURE POPULATION (CHECK ALL APPLICABLE)										
MAINTENANCE	X	X X	X X	X X	X X	X X	X	X		
CUSTODIAL FACULTY/STAFF	X	x	X	X	X	X	Х	X		
PUBLIC	X					X	X	X		
(MARK FROM 1 TO 7)	5	5	5	5	5	5	5	5		
**RESPONSE ACTIONS	5 5						Rectified a	STORE STORE		
(MARK FROM A TO H)	B	В	В	B	B	B	B	B		
ASSESSM	ENT LEGENI	)		dolen och della so Holennen dele sonda	RESPONSI	E ACTIONS LEO	GEND			
1. Damaged/significantly of	a an ann an tha tha		A, 1 B (	nstitute preven D & M Program	tative measu	ires E. Enc F. Ren	losure nove	n desta an ann ann an Lù		
2. Damaged friable surfac	2. Damaged friable surfacing ACBM C. Repair G. Isolate									
<ol> <li>Significantly damaged f</li> <li>Damaged/significantly damaged</li> </ol>	lamaged friat	le misc. ACBN		Encapsulate			0			
<ol> <li>ACBM with potential for 6. ACBM with potential for</li> </ol>		amage	•If of	reviously assumed	ACBM was tes	NOTES ted, attach TAHERA	6.2, TAHERA	6.3, TAHERA 6.9		
7. Any remaining friable A	CBM or susp	ect ACBM	-bree	AHERA 8.0		year", attach revised				
	299940040400000000000000000000000000000	Stitle.		and the second						
Stephanie Petty INSPECTOR (Typed Name)	•	s yr	SIGNATURE			A-MP-4789 ACCREDITA				
moreorok (Typed Name)	1	Stille 1	u laty SIGNATURE							
Stephanie Petty         A-MP-47891-26076/TN           MANAGEMENT PLANNER         SIGNATURE										

THREE YEAR REINSPECTION         LEA NAME:       Chester County BOE       LEA #: 120									
School Building Name DATE OF IMPLEMEN						Building #: INSPECTIO	N DATE:	10/15/13	
STHE ST	CHIPPEDIA PROPERTY OF CONTINUES	JMBER	and the second se	UMBER	HA	NUMBER 8	HAI	NUMBER	
		T QUANTITY	CURRENT QUANTITY		CURRENT QUANTITY		CURREN		
AGRICULTURE									
11111	MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION 2x4 Ceiling Tile		
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
TSI SURFACING		-							
MISCELLANEOUS CHECK ONE	X	X	X	X	X	X	X	X	
ASSUMED ACBM		1911 Internation and a second second	in an		and formation of the cost	and reactions are address.	X	X	
CONFIRMED ACBM NON-ACBM	X	X	X	X	X	X			
CHECK ONE			This is		A second s		llicedetination		
NON-FRIABLE FRIABLE	<u>X</u>	X	X	X	X	<u> </u>	X	x	
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)	N	haisilin maxima							
DETERIORATION	1	1	1	1	1	1	1	1	
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1	
ACTIVITY/VIBRATION	2	2	2	2	2	2	1	1	
EXPOSURE ACCESSIBILITY	1	1	1	1	1	1	1 -	1	
LENGTH OF EXPOSURE (CHECK ONE)									
1 HOUR/WEEK							X	<u> </u>	
5 HOUR/WEEK									
20 HOUR/WEEK	x	X	x	x	x	X			
40 HOUR/WEEK EXPOSURE POPULATION	A CONTRACTOR				<b>Nacional</b>				
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	X	X	X	X	X	X	
	X	X	X	X X	X X	X X	X	X	
FACULTY/STAFF PUBLIC	X	X	X	x	x	X			
ASSESSMENT (MARK FROM 1 TO 7)									
	5	5	5	5	5	5	7	7	
**RESPONSE ACTIONS (MARK FROM A TO H)									
	B	B	B Hennes annihierite	B	B	B	B	B	
ASSESSME	ENT LEGEND	)	A 16	nstitute prevent	the second	E ACTIONS LEG	County of the local data and the		
1. Damaged/significantly d			B. C	& M Program		F. Rem	nove		
<ol> <li>Damaged friable surfact</li> <li>Significantly damaged friable</li> </ol>	ng ACBM riable surfacir	ng material		Repair Incapsulate		G. Isola H. Othe			
<ol> <li>Damaged/significantly of 5. ACBM with potential for</li> </ol>	lamaged friab		l. <u>s</u>			NOTES			
6. ACBM with potential for	significant da				ACBM was tes	ted, attach TAHERA	6.2, TAHERA	6.3, TAHERA 6.9	
7. Any remaining friable A	CBM or suspe	ect ACBM		AHERA 8.0 'current'' is differe	nt from "last 3	year", attach revised	TAHERA 6.4 a	nd TAHERA 6.5	
		Stitlen	a Party s				20070 (71)		
Stephanie Petty INSPECTOR (Typed Name)		s	IGNATURE			A-MP-47891 ACCREDITA			
		Historia	û Latyr IGNATURE Latyr			A MD 4700	4 00070 (77)	.	
Stephanie Petty MANAGEMENT PLANNER									

THREE YEAR REINSPECTION         LEA NAME:       Chester County BOE       LEA #: 120									
School Building Name			ntary			_ Building #:	Main		
DATE OF IMPLEMEN	ITATION OF	MANAGEM	ENT PLAN:			INSPECTION		10/15/13	
THE ST	HA NU	JMBER		JMBER 2	HA	NUMBER 3	HAN		
AN AN	CURREN	T QUANTITY	()		CURREN	NT QUANTITY	CURREN	TQUANTITY	
AGRICUITURE			Managerer and drawn	HARDERFLORD BURNING	uppeter policity of the later.		and har produced for the factor of the second s		
	a cratin py of a chi					PERCENTION	MATEDIAL	DESCRIPTION	
- Barrest		ESCRIPTION	31034000 CT00 000 000 000 000	DESCRIPTION or Tile		DESCRIPTION	MATERIAL DESCRIPTION Floor Tile		
1796+32									
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
TSI									
SURFACING MISCELLANEOUS	X	x	X	X	x	х	X	x	
CHECK ONE		Barring and	orden and departed		(hostalinus)				
ASSUMED ACBM	v	x	x	X	x	x	x	X	
CONFIRMED ACBM	<u>X</u>	<b>^</b>	^				^		
CHECK ONE									
NON-FRIABLE FRIABLE	X	X	<u> </u>	X	X	X	X	X	
EXPOSURE CONSIDERATIO	Ň								
1 TO 5 (5 WORST) DETERIORATION	1	1	1 1	1 1		noman pohotagoa mar 1	1	1	
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1	
	1	1	1 2	1 2	1 2	1 2	1 2	1	
ACTIVITY/VIBRATION EXPOSURE	2	2	1	1	1	1	1	1	
ACCESSIBILITY	1	1	1	1	1	1	1	1	
LENGTH OF EXPOSURE (CHECK ONE)									
1 HOUR/WEEK									
5 HOURWEEK 10 HOURWEEK									
20 HOUR/WEEK									
40 HOUR/WEEK	X	X	<u> </u>	<u> </u>		X	X	X	
EXPOSURE POPULATION (CHECK ALL APPLICABLE)									
MAINTENANCE	X	X	X	X	X	X	X	<u> </u>	
FACULTY/STAFF	X	X	X	X	X	X	X	X	
PUBLIC	X	X	X	<u> </u>	X	X	X	X III	
ASSESSMENT (MARK FROM 1 TO 7)									
MINES DOUGH ACTIONS	5	5	5	5	5	5	5	5	
**RESPONSE ACTIONS (MARK FROM A TO H)									
	В	B	B	B	B	B	B	B	
ASSESSM	ENT LEGENI	D.				E ACTIONS LEO	a particular to the second sec		
1. Damaged/significantly	damaged TSI			nstitute preven 0 & M Program		ures E. Enc F. Ren			
2. Damaged friable surface	ing ACBM		C. F	Repair		G. Iso	ate	and a support of the second	
<ol> <li>Significantly damaged i</li> <li>Damaged/significantly</li> </ol>	hable surfacil	ng material		Encapsulate	al ann an Charr	H. Oth	er		
5. ACBM with potential for	r damage				A SALES	NOTES	n staate on sin		
<ol> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>	r significant di	amage ect ACBM		eviously assumed AHERA 8.0	ACBM was tes	ted, attach TAHERA	6.2, TAHERA	63, TAHERA 6.9	
Any remaining mable A	Control susp	ARE IN ON A DESCRIPTION OF	** If		nt from "last 3	year", attach revised	TAHERA 6,4 a	nd TAHERA 6.5	
Olenhards Dall		Stifu	i lety			A-MP-47891	-26076/TN		
Stephanie Petty INSPECTOR (Typed Name)	)	, s				ACCREDITA			
		At Marine	u letty Signature letty						
Stephanie Petty		,	SIGNATURE			A-MP-4789 ACCREDITA			
MANAGEMENT PLANNER			NORTHONE					land a	

THREE YEAF	<b>REINSPECTION</b>
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LEA NAME: <u>Chester</u> School Building Name			ntany			_ LEA #: <u>12</u> Building #:	0 Main	
DATE OF IMPLEMEN								10/15/13
	HANU	JMBER	HAN	UMBER	HA	NUMBER		
OF THE STATE		5		6				
5538		T QUANTITY	CURREN	TQUANTITY	CURREI	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE								
				DECODUCTION	A DESCRIPTION OF A DESC	DESCRIPTION		DESCRIPTION
12 00000		ESCRIPTION		DESCRIPTION eiling Tile	MATERIAL	DESCRIPTION	WATERIAL	DESCRIPTION
1796	FIOO		2,74 06				the other states	
**************************************	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT
CHECK ONE	YEAR		YEAR		YEAR		YEAR	
TSI SURFACING								
MISCELLANEOUS	Х	X	Х	X				
CHECK ONE								
ASSUMED ACBM	Y		X	X				
CONFIRMED ACBM	Х	X						
NON-ACBM CHECK ONE				STRUCTURE DATE				(Establishing)
NON-FRIABLE	Х	X						
FRIABLE			X	<u>  x</u>	Contract Contractor			WHEN PERSON NAMED IN COLUMN
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)	N							
DETERIORATION	1	1	1	1				
PHYSICAL DAMAGE	1	1	1	1				
WATER DAMAGE	1	1	1	1		· · · · · · · · · · · · · · · · · · ·	· ·	
ACTIVITY/VIBRATION	2	2	1	1				
EXPOSURE ACCESSIBILITY	1	1	1	1				
LENGTH OF EXPOSURE	Hond State							
(CHECK ONE)			X	1 X				
1 HOUR/WEEK 5 HOUR/WEEK			^	^				
10 HOURWEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	Х	<u> </u>				The second s	Constructed (constructed in constructed in constructed in constructed in constructed in constructed in construct	and an international local data
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE	Х	X	X	X				
CUSTODIAL	<u>X</u>	X	X	<u> </u>				
FACULTY/STAFF	X X	X		-			-	
ASSESSMENT								IN THE REAL PROPERTY.
(MARK FROM 1 TO 7)					COLUMN STREET			
	5	5	7 Water Hills and Millson Budstar	7 Revences over California				i i i i i i i i i i i i i i i i i i i
**RESPONSE ACTIONS (MARK FROM A TO H)								
(CORNER AND DECOMPANY	В	B	В	B				
					RESPONS	E ACTIONS LEO	GEND	
ASSESSM	ENT LEGENI		A I	Institute preven			losure	
1. Damaged/significantly of	damaged TSI			O & M Program		F Rer	nove	
2. Damaged friable surfac	ing ACBM			Repair		G. Iso		
<ol> <li>Significantly damaged f</li> <li>Damaged/significantly of</li> </ol>	riable surfacil	ng material		Encapsulate		H. Oth	er	
5. ACBM with potential for	damage					NOTES		and the second se
6. ACBM with potential for	significant da	amage			ACBM was tes	ited, attach TAHERA	6.2, TAHERA	6.3, TAHERA 6.9
7. Any remaining friable A	CBM or susp	ect ACBM		TAHERA 8.0 ("current" is differe	ent from "last 3	year", attach revised	TAHERA 6.4	and TAHERA 6.5
		Inst						
Stephanie Petty		Stepher	u Tortz->			<u>A-MP-4789</u>	1-26076/TN	1
INSPECTOR (Typed Name)		S	GNATURE			ACCREDITA	TION #/STA	TE
		Stille	ii <i>letz</i> » SIGNATURE SIGNATURE					
Stephanie Petty						A-MP-4789 ACCREDITA		
MANAGEMENT PLANNER			SIGNATURE			AUUKEDITA	1101 #/51/	

AHER	STATE OF TENNESSE A TRANSMITTAL/SUBMIT	
	DATE: 10-15	5-13
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: 970 East Main S	t. Henderson, TN 38340	
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>

PLEASE I B	INDICATE TYPE OF DOCUM Y PLACING AN "X" IN THE A	ENT(S) BEING SUBMITTED APPROPRIATE BOX
ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
	45 (m.)	YEARLY PROGRESS REPORT
X		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: Chester	County BO		REE YEA	R REINSF	PECTIO	<b>N</b> _ LEA #: _12	0	
School Building Name		reek Elemen	tarv			- Building #:	Main	
DATE OF IMPLEMEN						INSPECTIO	N DATE:	10/15/13
Party Dates	HA NU	JMBER	HA N	UMBER	HA	NUMBER	HA N	10000
NOT THE OWNER		1 T QUANTITY		2 QUANTITY	CURREN	3 NT QUANTITY	CURREN	4 T QUANTITY
8 2 2 4 S	CURREN	T QUANTITY						
AGRICULTURE		enter for the second	i Sette en transman				a tot a sister	
15 8		ESCRIPTION		DESCRIPTION	11	or Tile		DESCRIPTION or Tile
*********	100	r Tile	FIOC	or Tile				
CUECK ONE	LAST 3	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
CHECK ONE TSI	YEAR		TEAN					
SURFACING			V	x	x	x	x	×
MISCELLANEOUS CHECK ONE	X	X	X					
ASSUMED ACBM	PERIOD NO.							
CONFIRMED ACBM NON-ACBM	X	X	X	X	Х	Х	X	X
CHECK ONE	(Second and the		Linnelieus				1	
NON-FRIABLE	Х	X	X	X	X	X	X	X
FRIABLE EXPOSURE CONSIDERATIO	N							
1 TO 5 (5 WORST)			1			1	1	1
DETERIORATION PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE	1	1	1	1	1	1	1 2	1 2
ACTIVITY/VIBRATION EXPOSURE	2	2	2	2	2	2	1	1
ACCESSIBILITY	1	1	1	1	1	1	1	1
LENGTH OF EXPOSURE (CHECK ONE)								
1 HOUR/WEEK								
5 HOURWEEK								
10 HOUR/WEEK 20 HOUR/WEEK								
40 HOUR/WEEK	X	X	X	X	X	X	X	X
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE	<u> </u>	<u> </u>	X	X	X	<u> </u>	X	X
CUSTODIAL FACULTY/STAFF	X	X	X	X	X	Х	Х	X
PUBLIC	Х	X	X	X	<u>  X</u>	X	l X	X
ASSESSMENT (MARK FROM 1 TO 7)								
	5	5	5	5	5	5	5	5
**RESPONSE ACTIONS (MARK FROM A TO H)								
	В	B	B	В	В	B	B	В
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<ol> <li>Damaged/significantly of 2. Damaged mable surface</li> </ol>	ing ACBM		C. 1	Repair		G Iso	late	anioned in the officer
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4. Damaged/significantly of 5. ACBM with potential for	r damage					NOTES	A STATISTICS	
<ol><li>ACBM with potential for</li></ol>	r significant d	amage	and	TAHERA 8.0	a serie de novre	sted, attach TAHER/		a state of the second state of the second state of the
7. Any remaining friable A	Сымолзизр	ISCI ACDIVI	bus ti ee	"current" is differe	ent from "last 3	year", attach reviset	TAHERA 6.4	and TAHERA 6.5
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Stephanie Petty INSPECTOR (Typed Name)		- 7	SIGNATURE			A-MP-4789 ACCREDITA		
	,	444	ui <i>laty</i> signature i. laty			je - 100mo terretor	99 <u>, 029</u> 95, 688 8000	
Stephanie Petty		· · · ·				A-MP-4789	01-26076/T	
MANAGEMENT PLANNER			SIGNATURE			AUGREDIT		

		THF	REE YEA	R REINS	PECTIO	N		
LEA NAME: Chester	County BO	E				LEA #: 12	0	
School Building Name	: Jacks C	reek Elemen	tary			Building #:	Main	
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN			INSPECTION		10/15/13
THE ST	HA NU	MBER	HA N	IUMBER	HAI	NUMBER	HAI	
	CURREN	T QUANTITY	CURREN	TQUANTITY	CURREN	T QUANTITY	CURREN	TQUANTITY
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**************************************	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT
CHECK ONE	YEAR		YEAR		YEAR		YEAR	
SURFACING								
MISCELLANEOUS	Х	Х						
CHECK ONE ASSUMED ACBM	X	X						
CONFIRMED ACBM								18118 1818
NON-ACBM								
CHECK ONE NON-FRIABLE								
FRIABLE	Х	Х						
EXPOSURE CONSIDERATIO	N							
1 TO 5 (5 WORST) DETERIORATION	1	1		a complete the second state	Contraction of the second s			
PHYSICAL DAMAGE	1	1						
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EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE	X	X						
CUSTODIAL FACULTY/STAFF	X	X						
PUBLIC								
ASSESSMENT (MARK FROM 1 TO 7)								
(MAKKI KOM 1 10-1)	7	7		A CONTRACTOR OF				
**RESPONSE ACTIONS								
(MARK FROM A TO H)	B	B						
					DESDONS	E ACTIONS LEG	SEND	
ASSESSMI	ENT LEGEND		A.	Institute preven	PRODUCTION PROFILE OF THE CONTRACT OF THE	AND THE REPORT OF THE PARTY OF THE PARTY AND T	Construct of Construction of the other	
1. Damaged/significantly of	iamaged TSI		B	O & M Program		F. Ren		
2. Damaged friable surfac 3. Significantly damaged f	ing ACBM	o material		Repair Encapsulate	u-u-s	G. Isol H. Oth		
4. Damaged/significantly of	lamaged friab	le misc. ACBN						
<ol><li>ACBM with potential for</li></ol>	damage				ACDMausetas	NOTES ted, attach TAHERA	CO TAULDA	63-TALEPA 69
<ol> <li>ACBM with potential for</li> <li>Any remaining friable A</li> </ol>	CBM or suspe	ect ACBM	and	TAHERA 8.0			CHILDREN AND	
			4	"current" is differe	ent-from Plast 3	year"; attach revised.	HAHERA 6.4	nd TAHERA 65
Stophania Botty		Stiple	it latys			A-MP-47891	1-26076/TN	
Stephanie Petty INSPECTOR (Typed Name)		- 5	GNATURE			ACCREDITA		
		Sternet	ut latys SIGNATURE			A 115 4300	4 00070	
Stephanie Petty MANAGEMENT PLANNER			SIGNATURE			A-MP-4789 ACCREDITA		

AHEF	STATE OF TENNESSEE A TRANSMITTAL/SUBMITTAL FORM	
	DATE: 5-6-2014	
LEA SYSTEM NAME:	Chester County Schools LEA#: 120	
ADDRESS: PO Box 327, H	nderson, Tennessee 38340	
8	eto anti-	
e.		
	19 B	
DESIGNATED PERSON: _	Mr. Ken West PHONE: <u>731-989-5134</u>	
	ж	

### PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
x		SIX MONTH PROGRESS REPORT
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: CHESTER COUNTY BOE

LEA NO: <u>120</u>

CHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: 025

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date 10-15-14 (Fall)	2nd six months Date 5-6-14 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	
4	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
	8				
			- D -		
		5			
		12			
	LULA NULL INSURCTOD'S NAME (nloop	$I \rightarrow I I \rightarrow I$	*IF NO CHANGE I	N CONDITION W	/RITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): 11ch U/C

Ken SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

AHERA '	STATE OF TENNES FRANSMITTAL/SUBI	
	<b>DATE:</b> //	-11-2014
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: <u>PO Box 327, Hende</u>	erson, Tennessee 38340	*
	¥ 93	
0 z		8
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>
	•	
		8

# PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
	8	MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
V	8	YEARLY PROGRESS REPORT 6 mos
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: <u>CHESTER COUNTY BOE</u>

120 LEA NO: SCHOOL NO.: 120-0025

JACKS CREEK ELEMENTARY 'HOOL NAME:

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

	And ax months Dote (Stading)	list stranonths Date <mark>///-//-4</mark> (finil)				
DATE REMOVE	ACBM CONDITION*	ACBM CONDITION*	AREA INSPECTED	• • •	DESCRIPTION OF ACBM	HA#
	N/C	Good	All		Floor tile	1
••	N/C	Good	All		Floor tile	2
	N/C	Good	All		Floor tile	3
	N/C	Good	ILA	ð	Floor tile	4
	N/C	Good .	All	3	2x4 Ceiling tile	
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	•					
8				(a) ⁶		
				1.95		
	N CONDITION W	τ				

SURVEILLANCE INSPECTOR'S NAME (please print):

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

STATE OF TENNES AHERA TRANSMITTAL/SUBM	
DATE: 4	-7-2015
LEA SYSTEM NAME: Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, Henderson, Tennessee 38340	
* * *	* * *
DESIGNATED PERSON: Mr. Ken West	PHONE: <u>731-989-5134</u>

PLEAS	E INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED	
	BY PLACING AN "X" IN THE APPROPRIATE BOX	

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
	a a a a a a a a a a a a a a a a a a a	MANAGEMENT PLAN
2		ASBESTOS FREE MANAGEMENT PLAN
X		YEARLY PROGRESS REPORT 6 MB. Periodic Inspection
2		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME: ____CHESTER COUNTY BOE___

LEA NO: _____120

SCHOOL NAME: _____JACKS CREEK ELEMENTARY

SCHOOL NO.: 120-0025

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			itst six months Date ((teth)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	l) i ^{la} Suor
4	Floor tile	All	Good	N/C	8 8 a Ma
	2x4 Ceiling tile	All	Good	N/C	
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				36	3
	EILLANCE INSPECTOR'S NAME (please print):	Ken W	if no change in est	I CONDITION W	RITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

Crailed to ! Deborah Gunter @tn. gov. 10/13/15 9:02an

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM							
	DATE: 10/13/15						
LEA SYSTEM NAME:	Chester County Schools	LEA#: 120					
ADDRESS: PO Box 327, 1	Ienderson, Tennessee 38340						
	6						
DESIGNATED PERSON:	Britt Eads	PHONE: <u>731-989-5134</u>					

PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX						
ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT				
		MANAGEMENT PLAN				
		ASBESTOS FREE MANAGEMENT PLAN				
x		YEARLY PROGRESS REPORT/ SIX MONTH				
		THREE YEAR REINSPECTION				
*		OTHER (Please Explain)				

LEA NAME: CHESTER COUNTY BOE

LEA NO: <u>120</u>

CHOOL NAME: _____JACKS CREEK ELEMENTARY____

SCHOOL NO.: <u>120-0025</u>

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>10/9/2015</u> (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good		
2	Floor tile	All	Good		
3	Floor tile	All	Good		
4	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
					1
	5			9	
	÷				
			n		
		2			
URVEI	LLANCE INSPECTOR'S NAME (please	print): Britt Eads	TIF NO CHANGE IN	CONDITION WR	LITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: ______ (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):



February 24, 2016

Mr. Britt Eads Chester County Schools 970 East Main Street Henderson, Tennessee 38340 eadsb01@120cc.org (731) 433-7266

#### RE: CHESTER COUNTY SCHOOLS 2016 AHERA THREE YEAR REINSPECTION REPORT PROJECT NO. 804416

Mr. Eads:

Enclosed is the three year reinspection report for the schools inspected on February 23, 2016. Please have the school superintendent sign the Assurances Page (TAHERA 3.0).

A copy of this report has been submitted to the following address:

Tennessee Department of Education Division of Finance, Accountability and Technology Budget and Planning 6TH Floor, Andrew Johnson Tower 710 James Robertson Parkway Nashville, Tennessee 37243-0375 Attention: Deborah Boshears-Davis

Keep the original report with your management plan and submit a copy to each school under the current O & M Plan. Your next inspection (periodic surveillance inspection) will be in August 2016.

Should you have any questions or require additional information, please feel free to call my office at (615) 865-8813 or my cell at (615) 478-2463.

Sincerely,

**RESOLUTION, INC.** 

Timtopl R. Jul

Christopher R. Johnson, PG Manager

Attch: 2016 AHERA Three Year Reinspection Report

STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM					
DATE: February 24, 2016					
LEA SYSTEM NAME: Chester County Schools	LEA#: <u>120</u>				
ADDRESS: 970 East Main Street, Henderson, TN 38340					
DESIGNATED PERSON: <u>Mr. Britt Eads</u>	PHONE: <u>(731) 433-7266</u>				

# PLEASE INDICATE TYPE OF DOCUMENT(S) BEING SUBMITTED BY PLACING AN "X" IN THE APPROPRIATE BOX

ORIGINAL CORRECTION/DEFICIENCY SUBMISSION		TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
		YEARLY PROGRESS REPORT
Х		THREE YEAR REINSPECTION
		OTHER (Please Explain)

# ASSURANCES

## SCHOOL YEAR ENDING: 2016

### LEA SYSTEM NAME: Chester County Schools

## LEA NO.: <u>120</u>

This AHERA Management Plan was developed and has been submitted pursuant to the Asbestos Hazard Emergency Response Act of 1986. Public Law 99-519; and the United States Environment Protection Agency Rule: Asbestos Containing Material in Schools; 40 CFR Part 763, Subpart E; and the undersigned does hereby certify that the Local Education Agency (LEA) indicated below has and will ensure the following:

- 1. The activities of any persons who perform inspections, re-inspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with Part 763 and other Federal and State regulations and requirements.
- 2. All custodial and maintenance employees are properly trained as required in Part 763 and all other applicable Federal and State regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule or applicable State regulations).
- 3. All workers and building occupants, and their legal guardians, are informed at least once each school year about inspections, response actions, and post-response action activities, including periodic re-inspection and surveillance activities, that are planned or in progress.
- 4. All short term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of asbestos-containing materials (ACM).
- 5. All warning labels are posted in accordance with Section 763.93 (g).
- 6. All management plans are available for inspection and notification of such availability has been provided as specified in the AHERA regulations under Paragraph 763.84 (g) (2).
- 7. The undersigned person designated by the LEA pursuant to Paragraph 763.84 (g) (1) has received adequate training as stipulated in Paragraph 763.84 (g) (2).
- 8. The LEA has and will consider whether any conflict of interest may arise from the interrelationship between the Management Planner and other accredited persons performing AHERA activities.

LEA DESIGNATED PERSON (please print): Britt Eads	
LEA DESIGNATED PERSON'S SIGNATURE:	
DATE: 3/2/10 TROY KILZER IL	
SUPERINTENDENT (please print):	
SUPERINTENDENT SIGNATURE:	DA
TAHERA 3.0 (2/97)	

TE: 3/3/16

Christopher R. John MANAGEMENT PLANNER
TAHERA 16.0 (2/97)

THREE YEAR REINSPECTION 120 LEA NAME: Chester County Schools LEA #: ____ School Building Name: Chester County Middle School Building #: Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER 2 3 1 CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY 1488 SF 70 SF 150 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Floor Tile LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS** Х Х Х Х Х Х CHECK ONE ASSUMED ACBM Х Х Х Х Х Х CONFIRMED ACBM NON-ACBM CHECK ONE NON-FRIABLE х Х Х Х Х х FRIABLE EXPOSURE CONSIDERATION 1 TO DE PH WA AC. EXI AC LEN

1 TO 5 (5 WORST)						SHE SHE THE SHE		
DETERIORATION [	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE	1	1	1	1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	1
ACCESSIBILITY	1	1	1	1	1	1	1	1
LENGTH OF EXPOSU	E	和正式 化化学管理		1990年3月2日	13 7 7 14 X 15		(1)等到此初以下在201	a second second
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5 HOUR/WEEK								
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EXPOSURE POPULAT	ION		的名词复数名		的公开这一座大学	State Carlain	1. 小叶花 计示于	同時の日本語
(CHECK ALL APPLICABLE)								
MAINTENANCE	х	X	х	X	X	X	х	X
CUSTODIAL	X	X	Х	X	Х	Х	Х	Х
FACULTY/STAFF	X	X	Х	X	Х	Х	Х	Х
PUBLIC	X	X	x	X	X	X	X	Х
ASSESSMENT	101110月1日日	THE REAL PROPERTY AND	「「日本の日本」	目的にないのは言語		Second and the	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ALL DESCRIPTION OF THE OWNER
(MARK FROM 1 TO 7)				de la de la com				
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			20120	titute preventa	ative measure		closure	
1. Damaged/significantly d				B. O & M Program F. Remove C. Repair G. Isolate				
2. Damaged friable surfact	ng ACBINI			D. Encapsulate H. Other				
3. Significantly damaged fi			U. EN	capsulate			ier	
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<ol> <li>ACBM with potential for</li> <li>ACBM with potential for</li> </ol>			There are a	STREWS LI STOR	Contract Actives	NOTES	CONTRACTOR OF	ADARDA STR. MELONIA
7. Any remaining friable A	Significant da		*lf prov	*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3,				
7. Any femalining mable A	JDIVI OI SUSPE			A 6.9 and TAH		ieu, allach TAH	ENA 0.2, TARE	NA 0.3,
			** If "cu	irrent" is differer	it from "last 3 ve	ar", attach revis	ed TAHERA 6.4	and TAHERA
			6.5	2	, , ,			
	8	1/-1	-1 .	In	2			
Christopher R. Johnson				A-1-42505-44826/TN				
INSPECTOR (Typed Name)		810	SNATURE	1.		ACCREDIT	TATION #/STA	TE
		//	20	001	10			
	son /	hund	all	K. C	h	A-MP-4	2505-44824	/TN
Christopher R. John	3011 (							
Christopher R. John MANAGEMENT PLANNER	3011 (	SI	ATURE	//		ACCREDI	TATION #/ST/	ATE
	5011 (	SI	MATURE	0		ACCREDI	TATION #/ST/	ATE
	3011 (	SI	MATURE	0		ACCREDI	TATION #/ST/	ATE

HA NUMBER

4

CURRENT QUANTITY

2960

Floor Tile

CURRENT

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Х

Х

LAST 3

YEAR

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Х

х

Christopher R. Johnson
INSPECTOR (Typed Name)
Christopher R. Johnson
MANAGEMENT PLANNER
TAHERA 16.0 (2/97)

Page	of
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LEA NAME:	Chester County Schools	
-		

_____ LEA #: _____ 120

School Building Name: ______ Chester County Middle School _____ Building #: _____ Main

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		IMBER A	HA NU E		HA NU 7/		HA NUMBER 7B	
		QUANTITY 0 SF		CURRENT QUANTITY 5849 SF		CURRENT QUANTITY 600 LF		UANTITY 32
	MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Pipe Insulation		MATERIAL DESCRIPTION Floor Tile	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI	TEAR			I	X	X	TEAN	
SURFACING								
MISCELLANEOUS	X	<u> </u>	X	X	CHIEFE STREET, SHICKE	AC2/0020-9-5016	X	X
CHECK ONE			liter and the second			HER LEVEL COURSE		()
ASSUMED ACBM CONFIRMED ACBM	х	x	X	x	X	X	x	x
NON-ACBM								
CHECK ONE	這時是藉動時	的是你将我们…	NET 6 21 26 40 13		<i>是这个公司</i> 通过			
NON-FRIABLE	X	X	X	X	x	x	X	X
FRIABLE EXPOSURE CONSIDE	RATION		Strategies and	和品牌成成有些		<b>^</b>		
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DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE ACTIVITY/VIBRATION	1 2	1 2	2	1 2	1 2	1 2	1	1
EXPOSURE	1	1	1	1	1	1	1	1
ACCESSIBILITY	1	1	1	1 1	1	1	1	1
LENGTH OF EXPOSU	RE	<b>的</b> 这种话可能的	前意思。这个		1.客乐的商			(単純版)
(CHECK ONE)								and the second second
1 HOUR/WEEK 5 HOUR/WEEK					x	x		
10 HOURWEEK			-		<u> </u>			
20 HOUR/WEEK								
40 HOUR/WEEK	X	X	X	X	I		X	X
EXPOSURE POPULA	TION							
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	I X	X	T X	X	X	X
CUSTODIAL	x	x	x	X	X	X	X	X
FACULTY/STAFF	Х	X	X	X			X	X
PUBLIC	X	X	X	X	Control Sales in an 2011 of Longoth		X	<u> </u>
ASSESSMENT		Service of the servic						
(MARK FROM 1 TO 7)	5	1 5	1 5	5	5	5	5	5
**RESPONSE ACTION		1 5			ALCONTRACTOR	SUSTRICT SALES	STREET STREET	CALLER CALLER
(MARK FROM A TO H)	19					Sector 1		
(indication of the state of the	В	В	В	B	В	B	В	B
ASSESSM	ENT LEGEN	D		的自然的自然	RESPONS	E ACTIONS I	EGEND	
<ol> <li>Damaged/significantly</li> <li>Damaged friable surfaction</li> <li>Significantly damaged</li> <li>Damaged/significantly</li> <li>ACBM with potential for</li> </ol>	cing ACBM friable surfaci damaged frial	ng material	B. O C. R D. E	stitute prever & M Progran epalr ncapsulate	ntative measur n			
6. ACBM with potential fo	r significant d		\$5355		nest sinente	NOTES		
7. Any remaining friable A	CBM or susp	ect ACBM	TAHE	RA 6.9 and TA	HERA 8.0		HERA 6.2, TAHE vised TAHERA 6.	
		11	-1.1	10	1			
Christopher R. Joh		Chu	100	R. You			505-44826/T	
NSPECTOR (Typed Name Christopher R. Joh	-	11	SIGNATURE	k. O			ITATION #/STA 42505-44824	
		-	all and			ACCRED		

Page of

		IMBER A		IMBER B	HA NUMBER 9C		HANU	MBER
	1	QUANTITY SF		CURRENT QUANTITY 160 SF		QUANTITY LF	CURRENT O	- DQ
		ESCRIPTION sulation		MATERIAL DESCRIPTION Boiler Wrap Insulation		MATERIAL DESCRIPTION Water Tank Insulation		SCRIPTION ng Tile
CHECK ONE	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT
TSI	YEAR X	X	YEAR	x	YEAR X	x	YEAR	
SURFACING					- ^	1	1	
MISCELLANEOUS							X	X
CHECK ONE	20% 防御時間			· 新学生学家 ·	「設備」との思議で	<b>《</b> 論》:"能理。"		となる。1935年1944年1月
ASSUMED ACBM							X	X
CONFIRMED ACBM	X	X	X	X	X	X		
NON-ACBM	New York Control of Co	Carlina a concrete da con	Carl International Control	CALL THE OWNER WATER OF THE OWNER OWNER OWNER	and a second second second	The second large comments		CALL STREET, ST
CHECK ONE		19月1日日 10月1日 10月1日 19月1日 - 19月1日 10月1日 10月1日 - 19月1日 10月1日 - 19月1日 - 19月1日 10月1日 - 19月1日 10月11日 - 19月11日 10月11日 - 19月11日 10月111日 - 19月111日 10月11111 10月1111111111111111111111			目的问题的问题。	19月1日1月1日日		
NON-FRIABLE FRIABLE	X	x	X	x	x	x	x	x
EXPOSURE CONSIDE		STEMPERSIZED	POTENICT NUMBER 224		NEWS OF BRIDE WAR			
1 TO 5 (5 WORST)	KATION							and the second
DETERIORATION	2	2	2	2	2	2	2	2
PHYSICAL DAMAGE	11	1	1	11	1	1	1	1
WATER DAMAGE	1	1	1	1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE ACCESSIBILITY	1	1 1		1 1	1 1	1 1	1	1
LENGTH OF EXPOSU		THE REAL PROPERTY OF	SEASTING STOP	-	STORE STREET		NG TO THE REAL	
(CHECK ONE)		在1月里11日1						
1 HOUR/WEEK	X	X	X	X	Х	X	X	X
5 HOUR/WEEK			l					
10 HOURWEEK				_				
20 HOURWEEK				-	-6			
40 HOUR/WEEK		Manager and Section			विशिविद्य स्टब्स् के	Company and Public Address	EXCLUSION IN A STATE	100000000000000000000000000000000000000
(CHECK ALL APPLICABLE)	ION			n ne partine.				
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	X	X	X	X	X	X	Х	X
FACULTY/STAFF								
PUBLIC	a surrelation of the			10. 12. 12. 12 ⁻¹ 10. 12. 14.	And the second state of the Control	NOVELIGE READER AND THE		A REAL PROPERTY AND IN COLUMN STORE
ASSESSMENT								A STATE
(MARK FROM 1 TO 7)	5	5	5	5	5	5	7	7
**RESPONSE ACTION	Warman and Marked and Article		- Rest Que on Maria	NU AND READS	AND THE REAL PROPERTY OF		NUMBER OF	KYCH REISHLOSE
(MARK FROM A TO H)								
and the second	В	В	В	В	В	B	В	В
ASSESSM	ENT LEGEN		的社会理想服务会社		RESPONS	E ACTIONS L	EGEND	
					tative measur		nclosure	
1. Damaged/significantly				& M Program	1		emove	
<ol> <li>Damaged friable surfact</li> <li>Significantly damaged in</li> </ol>		na material		epair ncapsulate		G. Is H. O		
4. Damaged/significantly				neupsulate		11. 0		
5. ACBM with potential fo	Il for damage							
6. ACBM with potential fo	for significant damage NOTES							
7. Any remaining friable A	CBM or suspect ACBM "If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3 TAHERA 6.9 and TAHERA 8.0							RA 6.3,
	** If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TA							4 and TAHERA
			6.5		-			
Obviotov D. 1.1		/-	14	10	$() \square$	A 1 40		
Christopher R. John INSPECTOR (Typed Name							505-44826/T	
	,	11		n nu		ACCREDITATION #/STATE		
Christopher R. Joh	nson	Chi	ital	K.Y	R	A-MP-	<u>42505-44824</u>	/TN
MANAGEMENT PLANNER			SIGNATURE	//		A-MP-42505-44824/TN ACCREDITATION #/STATE		

LEA #: 120

School Building Name: ____Chester County Middle School ____ Building #: ____Main_

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

LEA NAME: Chester County Schools

	CURRENT	CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY	QUANTITY	CURRENT	QUANTITY				
		ESCRIPTION or Tile	MATERIAL D 2x4 Cei	ESCRIPTION iling Tile	MATERIAL D	ESCRIPTION	MATERIAL DE	SCRIPTION	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
TSI SURFACING									
MISCELLANEOUS	x	x	X	x			1		
CHECK ONE	TIES STREET	Lense La la la	and a state	BOURSELLER	NUMBER OF STREET		1.3.1.2.1.2.1.2.1.	目的家族国际经	
ASSUMED ACBM	ſ	Construction of the second state	X	X			T	1 Charles and a second	
CONFIRMED ACBM	X	X							
NON-ACBM			1						
CHECK ONE	Cittle Martin and	自治 時間 副語				Salaria field	Visit Germany Files		
NON-FRIABLE	X	X	1						
FRIABLE			X	X					
EXPOSURE CONSIDE	RATION			엄마한 관람					
1 TO 5 (5 WORST)	地名美国法国阿尔	CONTRACT OF STATE			MATERIA SERVICE	影然后,这些形态	設切取行分加時間	<b>在这些关系,</b> 这些	
DETERIORATION	1	1	1	1					
PHYSICAL DAMAGE	1	1	1	1				<u></u>	
	1	1	1	1 1					
ACTIVITY/VIBRATION	3	3	1						
EXPOSURE ACCESSIBILITY	2	1		1					
LENGTH OF EXPOSU		a disastanti da se	and the later of the	THE REAL PROPERTY AND	aw changes and	COLUMN DEVELOPMENT	With Property and Property and	STREET PLACE	
(CHECK ONE)	RE	(1)月1月1日日日	1200			A Sel Theory and			
1 HOUR/WEEK	Contraction and	CONSTRUCTION CONTRACTOR	I X	X	Charlen Constant and	A CHILDRON IN PROPERTY	100000000000000000000000000000000000000	ALTERNATION OF A DEPARTMENT	
5 HOUR/WEEK			1						
10 HOUR/WEEK									
20 HOUR/WEEK			1						
40 HOUR/WEEK	X	X	1						
EXPOSURE POPULA	TION		出品。西西伯	计单位的 医肠管	编制性问题和		品也行动的活动。	San Carlon and	
(CHECK ALL APPLICABLE)		NAME AND DECE					<u>此,</u> 人民也有重		
MAINTENANCE	X	X	X	X					
CUSTODIAL	X	X	X	X					
FACULTY/STAFF	X	X							
PUBLIC	X				A REAL PROPERTY AND A	A company of the local data	1		
ASSESSMENT		(FAUE 2015) 主义	0.1	把進行的事	in the second	國法院制度		建設有 44.5%	
(MARK FROM 1 TO 7)				·特殊的1000.00%	000000200000000000000000000000000000000		· · · · · · · · · · · · · · · · · · ·	[HU]248330[U]3	
	5	5	7	7				1	
**RESPONSE ACTION (MARK FROM A TO H)	A REPUBLIC								
	B	В	В	B					
ASSESSM	IENT LEGENI			atituto provo		EACTIONS			
1. Damaged/significantly	IST benemeb			8 M Program	itative measur		emove		
2. Damaged friable surface				epair	•	G. Is			
3. Significantly damaged		ng material		incapsulate		H. O			
4. Damaged/significantly									
5. ACBM with potential fo	r damage								
6. ACBM with potential for			14254.73	den Valgares Ave	2010/01/01/02/02/02	NOTES	法统计学不可能		
7. Any remaining friable A	CBM or susp	ect ACBM				sted, attach TA	HERA 6.2, TAHE	RA 6.3,	
				RA 6.9 and TA current" is different		rear", attach rev	vised TAHERA 6.	4 and TAHERA	
		1	6.5						
		11.	4.1	00	1				
Christopher R. Joh	nson	lus	A-1-42505-44826/TN						
NSPECTOR (Typed Name	)	1	SIGNATURE	11-		ACCRED	ITATION #/STA	ATE	
		11	1	BI	$) \land$				
Christopher R. Joh		clu	1 Cont	K.W	Ren		<u>42505-44824</u>		
ANAGEMENT PLANNER		2 N	SIGNATURE	/		ACCRED	ITATION #/ST	ATE	
				0					
AHERA 16.0 (2/97)			Page of						

#### THREE YEAR REINSPECTION

HA NUMBER

LEA NAME: Chester County Schools

School Building Name: ____Chester County Middle School

HA NUMBER

8

Building #: Cafe

HA NUMBER

HA NUMBER

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

LEA #: _____120

THREE	YEAR	REINSPECTION

____

LEA NAME: Chester County Schools

School Building Name: ____Chester County Middle School ____ Building #: ____Agri

LEA #: 120

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		JMBER 0		HA NUMBER 10B CURRENT QUANTITY		MBER DC	HANU	MBER	
	CURRENT	QUANTITY	CURRENT			QUANTITY	CURRENT	QUANTITY	
		ESCRIPTION Jacket		ESCRIPTION sulation	MATERIAL DI Floor		MATERIAL DE 2x4 Ceili		
CHECK ONE	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT	
TSI	YEAR X	X	YEAR X	x	YEAR		YEAR		
SURFACING			^	^				1	
MISCELLANEOUS			1		X	X	X	X	
CHECK ONE	CONTRACTOR NO.	1.1200 (J. 64 - 5 - 5 - 5	and the first of the second	特战争以自然是	ANNA AND THE R	DUR DI SUDAR		200399990072095	
ASSUMED ACBM	Control Matched Antonio	AND DESCRIPTION AND	and the second second second	Derected and one doil to the total	FERRIS TO CONTRACTOR	NAME TO CHARGE OF CODE	I x	X	
CONFIRMED ACBM	X	X	X	X	X	x	<u> </u>	^	
NON-ACBM		<u>A</u>	<u>  ^ </u>						
CHECK ONE		A CONTRACTOR	Statistical and the state	Charles and the	ENERGY THE REAL	276 27 X 64	CONTRACTOR AND	States States These	
NON-FRIABLE		1	I		X	X	Self-introstro-Marking	OLDER STREET, STRE	
FRIABLE	X	X	X	X	1		X	x	
EXPOSURE CONSIDE			新日本計画時代			2015年1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1			
1 TO 5 (5 WORST)	用的地质测试								
DETERIORATION	2	2	2	2	2	2	2	2	
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1	
WATER DAMAGE	1	1	1	1	1	1	1	1	
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2	
EXPOSURE	1	1	1	1	1	1	1	1	
ACCESSIBILITY	1	1	1	1 1	1	1	1	1	
LENGTH OF EXPOSU	RE		A CARLES		派官等合当时当代				
(CHECK ONE)	「現在には空口に行う」三つ	BENERAL BERGE	State of the second	And the second s	Marka Service	电调度 建氯化合金属			
1 HOURWEEK	X	X	X	X			X	X	
5 HOURWEEK					ł	-			
10 HOUR/WEEK 20 HOUR/WEEK									
40 HOURWEEK					X	x			
EXPOSURE POPULA		Contraction of the second	STAL 102-012-05	STATE AND IN COMPANY	AND STATES OF AN AND AND AND AND AND AND AND AND AND	A least teacher	Cash Sector Cash Share	10-40% p. 246-449 (241	
(CHECK ALL APPLICABLE)	CONTRACTOR OF A DESCRIPTION OF A DESCRIP			"这一个"你们"			in a state of the second s		
MAINTENANCE	X	X	X	X	X	X	X	X	
CUSTODIAL	X	X	X	X	X	X	X	X	
FACULTY/STAFF					X	X			
PUBLIC					X	X			
ASSESSMENT	1944 - 1949 - 193		有些"同时"的"自己"			· · · · · · · · · · · · · · · · · · ·	建设计划也会把结	「古山の空間の病	
(MARK FROM 1 TO 7)		· 清福 · 清福		13/包括12月1	(国际) 和利用				
	5	5	5	5	5	5	7	7	
<b>**RESPONSE ACTION</b>	IS			elen a ser a fa	Parties and the second	自然是学生影响		10月2日1月1日日	
(MARK FROM A TO H)			語及其可認						
	B	B	В	В	B	B	B	В	
ASSESSM	ENT LEGEND			CULTURE DE LA COMPANSIÓN D	RESPONSI	E ACTIONS L	EGEND		
			A. Ir	stitute preven	tative measure	es E. Er	nclosure		
1. Damaged/significantly				& M Program	ו		emove		
2. Damaged friable surface				tepair		G. Is			
3. Significantly damaged				ncapsulate		H. O	ther		
<ol> <li>Damaged/significantly</li> <li>ACBM with potential for</li> </ol>		DIE MISC. ACB	~						
6. ACBM with potential fo								Contractor and	
	*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3,							RA63	
	TAHERA 6.9 and TAHERA 8.0								
	** If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHER							4 and TAHERA	
	6.5								
Christopher R. Joh	200	//	10	DI		A 1 40		м	
INSPECTOR (Typed Name		- m	SIGNATURE	~···			505-44826/T		
intorectory (Typed Name	me) SIGMATURE ACCREDITATION #/STATE								
Christopher R. John	nson	Ch	stort	RU	oli	A-MP-	42505-44824	/TN	
MANAGEMENT PLANNER			SIGNATURE	1			ITATION #/ST		
				0		UUINED			

TAHERA 16.0 (2/97)	

THREE YEAR REINSPECTION LEA #: _____ 120 LEA NAME: Chester County Schools School Building Name: Chester County Middle School Building #: Business DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER 12 CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR TSI SURFACING MISCELLANEOUS Х Х Х х CHECK ONE Х ASSUMED ACBM х Х Х CONFIRMED ACBM

NON-ACBM		· · · · · · · · · · · · · · · · · · ·			1		1
CHECK ONE	汉里的星旗影響		調査など				
NON-FRIABLE	х	X					
FRIABLE			X	X			
EXPOSURE CONSIDER	ATION		승인가 관리고			· 如何是不是我们们不可能的	司法高兴的问题的
1 TO 5 (5 WORST)	的海洋市政				一、当然主义的法		State Sector
DETERIORATION	1	1	1	1 1			
PHYSICAL DAMAGE	1	1	1	1			
WATER DAMAGE	1	1	1	1 1			
ACTIVITY/VIBRATION	2	2	1	1			
EXPOSURE	2	2	1	1			
ACCESSIBILITY	1	1	1	1			
LENGTH OF EXPOSUR	Esseries		<b>以西班</b> 派		民族的建筑		
(CHECK ONE)				構成は自己ならた			公司(1945年1947年196
1 HOURWEEK			X	X			
5 HOUR/WEEK							
10 HOURAVEEK							
20 HOUR/WEEK							
40 HOUR/WEEK	x						
EXPOSURE POPULATI	ON	和希望的 医白色的				State States and a state	
(CHECK ALL APPLICABLE)	STATE PLAN AND A STATE	的同时是内容的形态中的贫困	2.因 總法方		2011年2月21日1月1日日日日日日日		2.16年4日1日1月1日1日1日
MAINTENANCE	<u> </u>	X	<u>X</u>	X			_
CUSTODIAL	Х	X	Х	X			
FACULTY/STAFF	X	X					
PUBLIC	X	X				A REAL PROPERTY AND A REAL PROPERTY AND	
ASSESSMENT							
(MARK FROM 1 TO 7)	的过去式和过去分词	國民國的情報。自然	1993年11日日	生的原始局容的自己的			
	5	5	7	7			
**RESPONSE ACTIONS	5	推进的规模。····································	新航空中	的法律问题的现在分			11月1日日日
(MARK FROM A TO H)			調整加強			· 如此的问题。	
	В	B	В	В			
ASSESSME	NT LEGEND		2207 letez	The standard and	<b>RESPONSE AC</b>	TIONS LEGEND	的问题的问题
				stitute preventat	tive measures	E. Enclosure	
1. Damaged/significantly d	amaged TSI			& M Program		F. Remove	
2. Damaged friable surfact	ng ACBM			lepair		G. Isolate	
3. Significantly damaged fr	iable surfacir		D. E	ncapsulate		H. Other	
4. Damaged/significantly d		le misc. ACBM	1				
5. ACBM with potential for							
6. ACBM with potential for			Relie			TES	AND CONSTRUCTION OF CONSTRUCTION
7. Any remaining friable AC	CBM or suspe	ect ACBM	*If pre	eviously assumed RA 6.9 and TAHE	ACBM was tested,	attach TAHERA 6.2, TAH	IERA 6.3,
						attach revised TAHERA	
			6.5		nom last o year ,		
		111.	. 1	20	1		
Christopher R. John	son (	hunk	2º	K. K		A-I-42505-44826/	TN
INSPECTOR (Typed Name)	ATURE	1:-	A	CCREDITATION #/ST			
		11	11	160	1		
Christopher R. John	son	Chus	nel	K. Cal	-	A-MP-42505-4482	24/TN
MANAGEMENT PLANNER		SIG	ATURE	1	<i>F</i>	CCREDITATION #/S	
				0			

HA NUMBER

CURRENT QUANTITY

MATERIAL DESCRIPTION

CURRENT

LAST 3

YEAR

		IMBER 3		IMBER 3B	HA NU	IMBER	HA NUMBER	
	CURRENT	QUANTITY	CURRENT	QUANTITY	CURRENT	QUANTITY	CURRENT	UANTITY
	MATERIAL D Floor			ESCRIPTION sulation	MATERIAL D 2x4 Cei		MATERIAL DE	SCRIPTION
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURREN
TSI SURFACING			X	X				
MISCELLANEOUS	X	X			X	X		
CHECK ONE		在一次会社的名称		自由于11201年	e And Theory			加速动动行
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	X	x	x	x	X	X		
CHECK ONE	法运行性学习		建物的除得		<b>建设在2010世纪</b>		17.66世纪第3日	<b>Maleusa</b>
NON-FRIABLE	Х	X						
FRIABLE	DATION	100000000000000000000000000000000000000	X	<u> </u>	X	X	NAME OF DESCRIPTION OF	
EXPOSURE CONSIDE TO 5 (5 WORST)	RATION							
DETERIORATION	1	1	2	2	1	<u> </u>		
PHYSICAL DAMAGE	1	1	2	2	1	1		
	1	1 2	1	1	1	1 1		
ACTIVITY/VIBRATION EXPOSURE	2	2	1 1	$\frac{1}{1}$		1 1		
ACCESSIBILITY	1	1	1	1	1	1		
ENGTH OF EXPOSU	RE		如常指令 不知					
(CHECK ONE) 1 HOUR/WEEK		T	I X	1 x	I X	X		
5 HOUR/WEEK			~	~~~~	^			
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	X	<u> </u>	EDGERED LITT ANY ST	CALIFORNIA CALIFORNIA	Constant Revenues	Contraction of the Percent	VER SHEEP IN MARK	and the second
EXPOSURE POPULAT CHECK ALL APPLICABLE)					성관에는 가장이었어? 12 명종 국가 22 독일 문		LL CART SALE	
MAINTENANCE	X	X	X	X	X	X		
CUSTODIAL	X	X	X	X	X	X		
FACULTY/STAFF PUBLIC	X	X		-				-
ASSESSMENT		N CARRIERS		81. (120.) (45.) (2	A Mit Martin Port	·治理設計20世紀	ANT GUESSITE NEWS	
MARK FROM 1 TO 7)		1948年1月1日	e Magunes, s					「当体育法法
	5	5	5	5	7	7		
*RESPONSE ACTION	IS	is a phone contr						
MARK FROM A TO H)	В	B	В	B	В	B	STORE FOR THE STORE	SERVICESS
ASSESSM	ENT LEGEN					EACTIONS	EGEND	
Damaged/significantly Damaged friable surfact Significantly damaged Damaged/significantly ACBM with potential fo	damaged TSI cing ACBM friable surfacir damaged friab r damage	ng material ble misc. ACB	B. O C. R D. E	istitute preven & M Program epain incapsulate	tative measur	es E. Er F. Re G. Is H. O	emove plate	
<ol> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>			*If pro	viously secume	d ACBM was to	NOTES sted_attach_TAI	HERA 6.2, TAHE	RA 6 3
			TAHE	RA 6.9 and TA	HERA 8.0		ised TAHERA 6.4	
		11	7- 1	2 00	1			
Christopher R. John		m	SIGNATURE	K.Y	E-		505-44826/T	
SPECTOR (Typed Name Christopher R. John	nson	Chi	istant	e la	Jol	<u>A-MP-</u>	TATION #/STA	/TN
ANAGEMENT PLANNER			SIGNATURE	1		ACCRED	ITATION #/ST	ATE

#### THREE YEAR REINSPECTION

LEA #: _____120

School Building Name: Chester County Middle School

LEA NAME: Chester County Schools

Main Building #: ____

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		THR		REINSPECT	ION			
LEA NAME:Chest	er County S	chools		LE	A #:	120		
School Building Name:	West Cl	nester Elem	entary Sch	ool Bu	ilding #:	Main		
DATE OF IMPLEMENT	TATION OF I	MANAGEME	NT PLAN:	7/9/89 INS	SPECTION [	DATE: <u>2/23/</u>	16	
	£1	JMBER 1		JMBER 2		IMBER 3	HA NUI	
		QUANTITY 0 SF	CURRENT	QUANTITY 0 SF	CURRENT QUANTITY 5603 SF		CURRENT QUANTITY 6240 SF	
	MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION Floor Tile	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURREN
SURFACING MISCELLANEOUS	×	x	x	x	x	x	x	x
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	x	X	X	x	x	x	x	X
CHECK ONE								
NON-FRIABLE FRIABLE	X	X	X	X	X	X	x	x
EXPOSURE CONSIDE 1 TO 5 (5 WORST)	ERATION							
DETERIORATION	1	1	1	1	1	1 1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE	1	1	1	1	1	1	1	1

CURRENT

2

1

1

10 HOUR/WEEK										
20 HOUR/WEEK										
40 HOUR/WEEK	X	X	X	X	X	X	X	X		
EXPOSURE POPULAT				化化学的基础	diadest in the		私がない利用的語言			
(CHECK ALL APPLICABLE)		的時代時期的目的時代的時代	经中国大学和常	·教授書 272 新闻的问题已经	and second the state	THE PARTY OF THE P		ST. ST. ST. St. St. St.		
MAINTENANCE	X	X	X	X	X	X	<u>x</u>	X		
CUSTODIAL	X	X								
FACULTY/STAFF	X	X	X	X	X	X	X	X		
PUBLIC	X	X	Х	X	X	X	X	X		
ASSESSMENT		認知が出生ませ		德加克法律学						
(MARK FROM 1 TO 7)	也到知道深意的		的时代他们的		的建立到的实现	SON ANA STAND	<b>《</b> 未能的第三组织》	2011年1月1日1日		
1	5	5	5	5	5	5	5	5		
**RESPONSE ACTION (MARK FROM A TO H)	IS									
	В	B	B	В	В	ВІ	B	B		
ACCECCM	ENT LEGEND		STATISTICS INTER	WARDINESS WHERE	1777 A.	ACTIONS L				
<ol> <li>Damaged/significantly damaged TSI</li> <li>Damaged friable surfacing ACBM</li> <li>Significantly damaged friable surfacing material</li> <li>Damaged/significantly damaged friable misc. ACBM</li> <li>ACBM with potential for damage</li> </ol>				B. O & M Program     F. Remove       C. Repair     G. Isolate       D. Encapsulate     H. Other						
		mage	102235.0		100000000000000000000000000000000000000	NOTES	建成化成的高度	ACTIVATION OF THE REAL PROPERTY IN		
6. ACBM with potential for significant damage     7. Any remaining friable ACBM or suspect ACBM     "If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3,     TAHERA 6.9 and TAHERA 8.0     "* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA     6.5										
Christopher R. Joh		misi	only.	ROL	$\sum$		05-44826/TI			
NSPECTOR (Typed Name	)	SIQ	MATURE	1100		ACCREDIT	TATION #/STA	ATE .		
Christopher R. Joh		Chu	toph	RU	e		2505-44824			
MANAGEMENT PLANNER		SIG	SNATURE	//		ACCREDI	TATION #/ST/	ATE		
				~						

Page of

ACTIVITY/VIBRATION

LENGTH OF EXPOSURE (CHECK ONE) **1 HOURWEEK 5 HOUR/WEEK** 

EXPOSURE ACCESSIBILITY 2

1

1

2

1

1

2

1

1

2

1

1

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1

1

2

1

1

2

1

1

	CURRENT	QUANTITY	CURRENT QUANTITY 30,000 SF		CURRENT	QUANTITY	CURRENT QUANTITY	
		ESCRIPTION r Tile	MATERIAL D 2x4 Cei	ESCRIPTION ling Tile	MATERIAL D	ESCRIPTION	MATERIAL DE	SCRIPTION
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI SURFACING				-				
MISCELLANEOUS	Х	X	X	X				
CHECK ONE			6. 法行进 自民	Sale Partie	「「「「「「「」」	記念を言うを苦い	的目前的影响	國際語言語言語
ASSUMED ACBM			X	X				
CONFIRMED ACBM NON-ACBM	х	X		_				
CHECK ONE	(TARTORNAL) (FILTO)	WINDOWS PLANTING	NALSING TO D	Contraction Press		BALLE STORAGE	STREAM WORKS	1000 200 000 000 200
Contraction of the second se	X	X	Contra de Contraces	2892433702472374	Checker (Sex Section 191	AND THE REAL PROPERTY OF	diversity with the schemes in	Called Charles and Calledon
NON-FRIABLE FRIABLE		<u>^</u>	X	X				
EXPOSURE CONSIDE	DATION	A CONTRACTOR OF THE			all a view of the state	and the second second	CONTRACTOR DEPARTMENT	
The second second second to the second	RATION		enter a desta				an en an	
1 TO 5 (5 WORST) DETERIORATION	1	1	1	1 1	the provide size of the line of the line	CALCULAR ACTIVATION OF		
PHYSICAL DAMAGE	1	1	1 1	1 1				
WATER DAMAGE	<u>i</u>	1 1	1 1	1	-		· · · · · · · · · · · · · · · · · · ·	
ACTIVITY/VIBRATION	2	2	1 1	1 1	1	1		
EXPOSURE	2	2	1	1 1	_			
ACCESSIBILITY	1	1	1	1 1				
LENGTH OF EXPOSU	REVENDE		the subdepend	Course westing			全国的言语。 《西日本》	2.22世界的4月
(CHECK ONE)	and the state of							
1 HOUR/WEEK			X	X				
5 HOUR/WEEK								
10 HOUR/WEEK				1	1			
20 HOUR/WEEK								
40 HOUR/WEEK	X	X			1			
EXPOSURE POPULAT	ΓΙΟΝ		制度建筑运行的	<b>电影用电影</b>	1313年(日本) 1913年(日本) 1913年(日本)	18	建制的市场异物的	
(CHECK ALL APPLICABLE)					行行的自己的		的研究和認定的	民族國務的普遍民族
MAINTENANCE	X	X	X	X		-		
CUSTODIAL	X	X	X	X				
FACULTY/STAFF	X	X		_				
PUBLIC	X	X	The cart Philipper Automation	and and standard states	Contract of the owner of the second s		A CARD THE REPORT OF THE REPORT OF	STATE OF THE STATE
ASSESSMENT		建成业的标	的主义或非常是					
(MARK FROM 1 TO 7)	的名称 使分为作用					A State of State	SEARCH SEARCH STREET	
9	5	5	7	7				
**RESPONSE ACTION (MARK FROM A TO H)	IS							
	B	B	В	В				
ASSESSM	ENT LEGEN	Destruction			RESPONS	E ACTIONS	LEGEND	日本語語の目的に
<ol> <li>Damaged/significantly</li> <li>Damaged friable surfact</li> <li>Significantly damaged</li> <li>Damaged/significantly</li> </ol>	cing ACBM friable surfaci	ing material	B. C C. F D. E	nstitute prever ) & M Progran Repain Encapsulate	ntative measui n	F. R	nclosure emove solale ither	
5. ACBM with potential fo	r damage							
6. ACBM with potential fo	r significant d	lamage	100 TOO			NOTES	LIEDA O C. TALK	公共17月上2月1日 日本
7. Any remaining friable A	ACBM or susp	ect ACBM		eviously assume ERA 6.9 and TA		ested, attach TA	HERA 6.2, TAHE	:RA 6.3,
						year", attach re	vised TAHERA 6.	4 and TAHERA
Christenhan D. Jahr		11.	stall	00	1	A 1 44	2505-44826/T	N
Christopher R. Joh INSPECTOR (Typed Name		_ nn	SIGNATURE					
Christopher R. Joh		-06	SIGNATION	K.K.	Ye		-42505-44824	
MANAGEMENT PLANNER			SIGNATURE	0		AUGREL	DITATION #/ST	
TAHERA 16.0 (2/97)			Page of					

THREE YEAR REINSPECTION

LEA NAME: Chester County Schools

HA NUMBER

5

LEA #: _____120

HA NUMBER

HA NUMBER

School Building Name: West Chester Elementary School Building #: Main

HA NUMBER

6

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		THR	EE YEAR F	REINSPECTI	ON				
LEA NAME:Cheste	er County So	hools		LE.	A #:	120			
School Building Name:	North Cł	<u>nester Elem</u>	nentary Sch	iool Bui	ilding #:	Main			
DATE OF IMPLEMENT	ATION OF N	1ANAGEME	NT PLAN:	<u>7/9/89</u> INS	SPECTION D	DATE: <u>2/23/</u>	16		
	HA NUI 2			JMBER 3	HA NU	MBER 1	HA NUI 5	1+12-1	
	CURRENT 0 3904			QUANTITY ) SF	CURRENT	QUANTITY	CURRENT QUANTITY 4768		
	MATERIAL DE Floor			ESCRIPTION or Tile	MATERIAL DI Floor		MATERIAL DESCRIPTION Floor Tile		
CHECK ONE TSI	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
SURFACING MISCELLANEOUS	x	x	x	x	- v	×			
CHECK ONE			A		X Kileconneliestelee	<u>X</u>	X	X 2014/02/2014/2014/2014	
ASSUMED ACBM	-company graduation	no-sensitivities and	270 242/26069	eral and a second true	SPEAK SERIES NO.	2010/12:03530100205			
CONFIRMED ACBM NON-ACBM	X	X	X	X	х	x	x	X	
CHECK ONE NON-FRIABLE FRIABLE	X	X	X	<u> </u>	X	X	X	x	
EXPOSURE CONSIDE	RATION	1997年期4月5日日	NAMES INCOME.			SOMETHING STOR		Steeling and the state	
1 TO 5 (5 WORST)				目的社会理论					
DETERIORATION	1	1	1	1	1	1	1	1	
PHYSICAL DAMAGE	1	1	1	1	1	1	1	1	
WATER DAMAGE ACTIVITY/VIBRATION	1 2	1	1	1 2	1 2	1 2	1 2	1	
EXPOSURE	1	1	1	1	1	1	1	2	
ACCESSIBILITY	1	1	1	1	1	1	$+$ $\frac{1}{1}$	1	
LENGTH OF EXPOSU	RE	States Barry			Har Party of A		Case and Chasen	NAME OF COLOR	
(CHECK ONE)				<b>王治王王王王</b> 王王王王王	建固定不会的是	影响的自己的影响			
1 HOURWEEK									
5 HOUR/WEEK									
20 HOURWEEK									
40 HOUR/WEEK	Х	х	X	X	x	x	x	x	
EXPOSURE POPULAT	ION	States de la Le Sara	and the second	South Sale	A CONTRACTOR			ACCESSION OF THE OWNER	
(CHECK ALL APPLICABLE)		出版的 电路道 法		16006341849	验训的自然性的		理想是 是 的 是 的 是	自然自己的现在分词发	
MAINTENANCE CUSTODIAL	X	X	X X	X	X	X	X	X	
FACULTY/STAFF	x	X	X	X	X	X	X	X	
PUBLIC	X	X	X	X	x	X	<u>X</u>	x	
ASSESSMENT		19 19 19 19 19 19 19 19 19 19 19 19 19 1					MERINATE LA		
(MARK FROM 1 TO 7)		這些經過調	是認識自己認識	化的国家法律学校		思想能是思想		同時用以這個	
	5	5	5	5	5	5	5	5	
**RESPONSE ACTION (MARK FROM A TO H)	S								
(MARK FROM A TO F)	В	В	B	B	B	B	B	B	
ASSESSM	ENT LEGEND	MARSHIEVER	CENTRO STRATEGICS	CERCEPTION SERVICE	1	ACTIONS L		Bitto (testa ato) (1986)	
<ol> <li>Damaged/significantly of Damaged friable surfaction</li> <li>Significantly damaged for Damaged/significantly of Significantly of Damaged/significantly of Significantly of Damaged/significantly of Significantly of Damaged/significantly of Damaged friable surfaction Damaged significantly of Damaged/significantly of Damaged/significantly of Damaged friable surfaction Damaged/significantly of Damaged friable surfaction Damaged friable surfaction Dam</li></ol>	damaged TSI ing ACBM riable surfacing damaged friable		B. O C. R D. E	istitute prevent & M Program epair ncapsulate	tative measure	E. En F. Re G. Iso H. Ot	closure move plate	12/19/22/04/22/04/20/04	
6. ACBM with potential for	significant dar		DALE/20	491583702		NOTES	and the set		
7. Any remaining friable A	CBM or suspe	ct ACBM	*1f pre	viously assumed RA 6.9 and TAH	ACBM was tes	ted, attach TAF	IERA 6.2, TAHEI	RA 6.3,	
			** If "c	current" is differe	nt from "last 3 ye	ear", attach revi	sed TAHERA 6.4	and TAHERA	
		11	6.5	n					
Christopher R. John	ison	Chan	ital	-R.C	John	Δ.Ι.42	505-44826/TI	J	
INSPECTOR (Typed Name)			SIGNATURE	//			TATION #/STA		
Christopher R. John MANAGEMENT PLANNER	ison	Che	SIGNATURE	-K, Y	oli	A-MP-4	2505-44824	<u>TN</u>	
		3	SIGNATURE	0		ACCREDI	TATION #/STA	112	

LEA NAME: Chester County Schools LEA #: 120								
School Building Name:	North C	hester Elem	entary Sch	<u>ool</u> Bui	ilding #:	Main		
DATE OF IMPLEMENT	ATION OF I	MANAGEME	NT PLAN: 🖞	<u>7/9/89</u> INS	SPECTION [	DATE: <u>2/23/</u>	16	
		IMBER S		JMBER 7		IMBER 3	HANU	MBER
		QUANTITY 0 SF		QUANTITY 9 SF	CURRENT 86		CURRENT C	505
		ESCRIPTION r Tile		ESCRIPTION r Tile	MATERIAL D Floo		MATERIAL DE 2x4 Ceili	5755
CHECK ONE TSI	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SURFACING MISCELLANEOUS CHECK ONE	X	X	x	x	X	x	X	X
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	X	X	x	X	x	X	X	X
CHECK ONE NON-FRIABLE FRIABLE	X	×	X	x	×	X	x	CONSISTENCE STATE
EXPOSURE CONSIDE 1 TO 5 (5 WORST) DETERIORATION	列發展/16/29 [ 1	(1)			1	1		1
PHYSICAL DAMAGE WATER DAMAGE ACTIVITY/VIBRATION	1 1 2 1	1 1 2 1	1 1 2 1	1 1 2 1	1 1 2 1	1 1 2 1	1 1 1 1	1 1 1 1
EXPOSURE ACCESSIBILITY LENGTH OF EXPOSU (CHECK ONE)	1							1
1 HOUR/WEEK 5 HOUR/WEEK 10 HOUR/WEEK							X	X
20 HOUR/WEEK 40 HOUR/WEEK EXPOSURE POPULA (CHECK ALL APPLICABLE)	ADDRESS STATISTICS AND THE READ OF	x	x	x	×	x		
MAINTENANCE CUSTODIAL FACULTY/STAFF	X X X	X X X	X X X	X X X	X X X	X X X	X X	X X
PUBLIC ASSESSMENT (MARK FROM 1 TO 7)	X	×		x	×	×		
**RESPONSE ACTION (MARK FROM A TO H)		5	5	5	5	5	7	7
ASSESSI	B IENT LEGENI	B Defensions	B	B		B E ACTIONS L		B
1. Damaged/significantly damaged TSI       A. Institute preventative measures       E. Enclosure         2. Damaged friable surfacing ACBM       B. O & M Program       F. Remove         3. Significantly damaged friable surfacing material       Damaged/significantly damaged friable misc. ACBM       D. Encapsulate       H. Other         5. ACBM with potential for damage       F. Remove       F. Remove       F. Remove								
<ol> <li>ACBM with potential for 7. Any remaining friable A</li> </ol>			TAHE	ERA 6.9 and TAI	HERA 8.0	-	HERA 6.2, TAHE ised TAHERA 6.4	
Christopher R. Joh INSPECTOR (Typed Name		Chry	SIGNATURE	R	10		<u>505-44826/T</u> TATION #/STA	
<u>Christopher R. Joh</u> MANAGEMENT PLANNER		_Ch	SIGNATORE	v <u>e</u> .C	pl_		<b>42505-44824</b> ITATION #/ST/	

THREE YEAR REINSPECTION

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INKEE	IEAR	REINSPEC	

LEA NAME: **Chester County Schools** 

School Building Name: _____ East Chester Elementary School

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89

120 LEA #: _____

INSPECTION DATE: 2/23/16

HA NUMBER HA NUMBER HA NUMBER HA NUMBER 1 2 3 4 CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY 7204 SF 1192 SF 3915 SF 576 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Floor Tile Floor Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR YEAR TSI SURFACING MISCELLANEOUS Х X х х х х X Х CHECK ONE ASSUMED ACBM CONFIRMED ACBM х Х Х Х Х Х Х Х NON-ACBM CHECK ONE Х Х Х NON-FRIABLE Х х х Х Х FRIABLE **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) DETERIORATION 1 1 1 PHYSICAL DAMAGE 1 1 1 1 WATER DAMAGE 1 1 1 1 1 1 1 **ACTIVITY/VIBRATION** 2 2 2 2 2 2 2 2 **EXPOSURE** 1 1 1 1 1 1 1 1 ACCESSIBILITY 1 1 1 1 1 1 LENGTH OF EXPOSURE (CHECK ONE) **1 HOURWEEK 5 HOURWEEK 10 HOUR/WEEK** 20 HOURWEEK **40 HOUR/WEEK** х х Х х Х х Х EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE х х х Х Х X Х х CUSTODIAL Х Х Х Х Х Х х х FACULTY/STAFF X Х Х X Х х х Х PUBLIC X X X ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 5 5 ****RESPONSE ACTIONS** (MARK FROM A TO H) В в в В В в B В ASSESSMENT LEGEND **RESPONSE ACTIONS LEGEND** A. Institute preventative measures E. Enclosure 1. Damaged/significantly damaged TSI B. O & M Program F. Remove 2. Damaged friable surfacing ACBM C. Repair G. Isolate 3. Significantly damaged friable surfacing material H. Other D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage 6. ACBM with potential for significant damage NOTES 7. Any remaining friable ACBM or suspect ACBM *If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9 and TAHERA 8.0 ** If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 Christopher R. Johnson A-I-42505-44826/TN INSPECTOR (Typed Name) SIGNATURE ACCREDITATION #/STATE Christopher R. Johnson A-MP-42505-44824/TN SIGNATURE MANAGEMENT PLANNER ACCREDITATION #/STATE

Page

of

Main

Building #:

Christopher R. Joh
MANAGEMENT PLANNER
TAHERA 16.0 (2/97)
TAREKA 10.0 (2/97)

THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County Schools Building #: Main School Building Name: East Chester Elementary School DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 6 8 5 7 CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY 11417 SF 10070 SF 1544 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Floor Tile Floor Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR YEAR SURFACING **MISCELLANEOUS** х Х Х Х Х Х Х CHECK ONE ASSUMED ACBM CONFIRMED ACBM Х Х х Х х х Х Х NON-ACBM CHECK ONE NON-FRIABLE х х Х Х Х Х Х Х FRIABLE **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) DETERIORATION 1 1 1 1 1 1 1 1 PHYSICAL DAMAGE 1 1 1 1 1 1 1 1 WATER DAMAGE 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 ACTIVITY/VIBRATION **EXPOSURE** 1 1 1 1 1 1 1 1 ACCESSIBILITY 1 1 1 1 1 1 1 1 LENGTH OF EXPOSURE (CHECK ONE) **1 HOURWEEK** 5 HOUR/WEEK 10 HOUR/WEEK 20 HOUR/WEEK Х Х Х X Х Х 40 HOUR/WEEK х х EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE Х Х X Х Х Х Х х х Х Х Х Х Х Х CUSTODIAL Х х Х Х Х Х Х Х Х FACULTY/STAFF PUBLIC х Х Х Х Х Х Х Х ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 5 5 **RESPONSE ACTIONS

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RESPONSE ACTIONS					2223			
MARK FROM A TO H)	B	B	B	B	B	B	B	B
100500115						_		Carl State Set
ASSESSME	NI LEGEND	是在他们的心态	PRO-TRACTORIA	· 영화 · · · · · · · · · · · · · · · · · ·		ACTIONS L		10(2/115)+12(0)
Damaged/significantly da Damagod friable curfacir Significantly damaged fri Damaged/significantly da ACBM with potential for o	ng ACBM able surfacin amaged friab		B. O C. R D. E	& M Program	ative measure	es E. En F. Re G. Isc H. Ott	late	
ACBM with potential for	significant da		E. 4, 772.)	640,574,200,		NOTES		- 1 - 1837 A
. Any remaining friable AC	BM of suspe	ect ACBM	TAHE	RA 6.9 and TAF	IERA 8.0		IERA 6.2, TAHEI sed TAHERA 6.4	
Christopher R. Johns	son 🗸	hu	ital	RO	l	A-I-42	505-44826/TN	4
SPECTOR (Typed Name)		10	IGNATURE	, Chi	20	ACCREDI	TATION #/STA	TE
Christopher R. Johns	son	Che	stop	K.X	-		12505-44824	
ANAGEMENT PLANNER		S	SIGNATURE	//		ACCREDI	TATION #/STA	TE

TSI

		IMBER 9	HAN	JMBER	HA NUMBER CURRENT QUANTITY MATERIAL DESCRIPTION		HANU	MBER
		QUANTITY ) SF		QUANTITY 00 SF			CURRENT QUANTITY	
		ESCRIPTION r Tile		ESCRIPTION iling Tile				
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SURFACING MISCELLANEOUS	x	x	x	x				
CHECK ONE ASSUMED ACBM	x		X	<b>X</b>				
CONFIRMED ACBM NON-ACBM CHECK ONE								
NON-FRIABLE FRIABLE	X	X	x	x	1270-000-000-000-000-000-000-000-000-000-	periodistra de local	กับ เป็นสายเป็นเป็น	CAPACITICS NO.
EXPOSURE CONSIDE 1 TO 5 (5 WORST) DETERIORATION			1 1	<u> </u>			T	
PHYSICAL DAMAGE WATER DAMAGE	1	1	1	1				
ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY	2 2 1	2 2 1						
LENGTH OF EXPOSU (CHECK ONE) 1 HOUR/WEEK	RE		1 x					
5 HOUR/WEEK 10 HOUR/WEEK								
20 HOUR/WEEK 40 HOUR/WEEK EXPOSURE POPULAT		x		Estecusi Max		00000000000		
(CHECK ALL APPLICABLE) MAINTENANCE	<b>X</b>	X X	<u> </u>					
CUSTODIAL FACULTY/STAFF PUBLIC	X X X	X X X	X X X	X X				
ASSESSMENT (MARK FROM 1 TO 7)	5	15		7				
**RESPONSE ACTION (MARK FROM A TO H)								
ASSESSM	B ENT LEGEN	B	B	B	RESPONS	E ACTIONS	EGEND	
<ol> <li>Damaged/significantly</li> <li>Damaged friable surfaction</li> <li>Significantly damaged</li> <li>Damaged/significantly</li> <li>ACBM with potential for</li> <li>ACBM with potential for</li> <li>ACBM with potential for</li> <li>ACBM with potential for</li> </ol>	damaged TSI sing ACBM friable surfaci damaged frial r damage r significant d	ng material ble misc. ACB amage	M	nstitute prever O & M Progran Repair Encapsulate	ntative measu n	res E. E. F. R G. Is H. O	nclosure emove solate	FRA 6.3.
		/	TAH	ERA 6.9 and TA	HERA 8.0		vised TAHERA 6	
Christopher R. John INSPECTOR (Typed Name		_Ch	SIGNATURE	LR.	Jal -		2505-44826/T ITATION #/ST	
Christopher R. John MANAGEMENT PLANNER		_ C	SIGNATURE	K.	Yol		42505-44824	
TAHERA 16.0 (2/97)			Page of	0				

LEA NAME: Chester County Schools LEA #: 120

School Building Name: _______ East Chester Elementary School _____ Building #: ______ Main

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

Page of

#### THREE YEAR REINSPECTION

LEA NAME: Chester County Schools LEA #: 120

School Building Name: Jacks Creek Elementary School Building #: Main

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		IMBER 1		HA NUMBER 2		HA NUMBER 3		MBER
		CURRENT QUANTITY 6401 SF 42 SF		CURRENT QUANTITY 959 SF		CURRENT QUANTITY 1512 SF		
		ESCRIPTION r Tile	MATERIAL DI Floor		MATERIAL DE Floor		MATERIAL DE Floor	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SURFACING MISCELLANEOUS	x	x	x	x	x	x	x	X
CHECK ONE ASSUMED ACBM CONFIRMED ACBM	x		x		<mark>  x</mark>	×	x	x
NON-ACBM CHECK ONE	<b>、</b> 時代思議課題							
NON-FRIABLE FRIABLE	X	X	X	X	X	X	x	x
EXPOSURE CONSIDE 1 TO 5 (5 WORST) DETERIORATION		1	1	1	1	1	] 1	1
PHYSICAL DAMAGE	1 1 2	1 1 2	1 1 2	1 1 2	1	1	1	1
ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY	<u> </u>	1 1 1	1	1 1	2 1 1	2 1 1	2 1 1	2 1 1
LENGTH OF EXPOSU (CHECK ONE) 1 HOUR/WEEK	RE							
5 HOURWEEK 10 HOURWEEK								
20 HOURWEEK 40 HOURWEEK EXPOSURE POPULAT	X	X	x	x	x	x	x	X
(CHECK ALL APPLICABLE) MAINTENANCE	x	X	X	X	x	x	X	X
CUSTODIAL FACULTY/STAFF PUBLIC	X X X	X X X	X X X	X X X	X X X	X X X	X X X	X X X
ASSESSMENT (MARK FROM 1 TO 7)								
**RESPONSE ACTION (MARK FROM A TO H)	5 S	5	5	5	5	5	5	5
		B	B	B	B	B ACTIONS L	B	В
ASSESSMENT LEGEND  1. Damaged/significantly damaged TSI 2. Damaged friable surfacing ACBM 3. Significantly damaged friable surfacing material 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage			B. O C. R D. E	A. Institute preventative measuresE. EnclosureB. O & M ProgramF. RemoveC. RepairG. IsolateD. EncapsulateH. Other				
<ol> <li>ACBM with potential fo.</li> <li>Any remaining friable A</li> </ol>	r significant da	ant damage NOTES						
Christopher R. John INSPECTOR (Typed Name)		Ch	SIGNATORE	LR(	Jahr		<u>505-44826/T</u> TATION #/ST/	
Christopher R. John	ison	_	ustop	LA	R	A-MP-	42505-44824	/TN
MANAGEMENT PLANNER			SIGNATURE			ACCRED	ITATION #/ST.	ATE

CONFIRMED ACBM NON-ACBM				
CHECK ONE	4、治療運動調調	NA SA DE MARCO		
NON-FRIABLE			Contract Control Balance and Physical and an approximation of the Control (1982) and a	
FRIABLE	Х	х		
EXPOSURE CONSIDE	RATION	<b>经济资源</b> 在2月16		· · · · · · · · · · · · · · · · · · ·
1 TO 5 (5 WORST)	(注意)][[1]][[1]][[1]][[1]][[1]][[1]][[1]][[	制造成思想和自己。自		
DETERIORATION	1	1		
PHYSICAL DAMAGE	1	1		
WATER DAMAGE	1	1		
ACTIVITY/VIBRATION	1	1		
EXPOSURE	1	1		
ACCESSIBILITY	1	1		
LENGTH OF EXPOSU	RE	現在設計になってい		
(CHECK ONE)				
1 HOUR/WEEK	X	X		
5 HOUR/WEEK				
10 HOUR/WEEK				
20 HOUR/WEEK				
40 HOUR/WEEK				
EXPOSURE POPULAT	ION			
CHECK ALL APPLICABLE)				
MAINTENANCE	X	X		
CUSTODIAL	Х	X		
FACULTY/STAFF				
PUBLIC	No. 6. ALL STRUCTURE DAMAGES, MICH.	AND DESCRIPTION OF THE OWNER.	COLOR CONTRACTOR AND A STATE OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPT	
ASSESSMENT			自己和自己的 医外部的 建合物 化乙烯	
MARK FROM 1 TO 7)				
All and the second s	7	7		
*RESPONSE ACTION	S	<b>这些"这些情况的意义"</b> 的		
(MARK FROM A TO H)		是一個認識的思想。		
	В	В		
ASSESSMI	ENT LEGEND	据由简称最差面的10.52	RESPONSE AC	TIONS LEGEND
<ol> <li>Damaged/significantly of Damaged friable surfac</li> <li>Significantly damaged f</li> <li>Damaged/significantly of</li> <li>ACBM with potential for</li> </ol>	ing ACBM riable surfacin lamaged friabl	g material e misc. ACBM	<ul> <li>A. Institute preventative measures</li> <li>B. O &amp; M Program</li> <li>C. Repair</li> <li>D. Encapsulate</li> </ul>	E. Enclosure F. Remove G. Isolate H. Other
<ol><li>ACBM with potential for</li></ol>	significant da	mage	NO	TES FOR STATES
7. Any remaining friable A	CBM or suspe	ct ACBM	"If previously assumed ACBM was tested, TAHERA 6.9 and TAHERA 8.0 ** If "current" is different from "last 3 year",	attach TAHERA 6.2, TAHERA 6.3,
		~	6.5	
Christopher R. Johr	nson	Chus	Ton R. John	A-I-42505-44826/TN
ISPECTOR (Typed Name)		SIGN	ATORE	CCREDITATION #/STATE
Christopher R. Johr	ison	Chin	topk . Joh	A-MP-42505-44824/TN
IANAGEMENT PLANNER		SIG	VAZORE A	ACCREDITATION #/STATE
AHERA 16.0 (2/97)		Pag	e of	

LEA NAME:Ches	LEA #:	
School Building Name	Jacks Creek Elementary School	Building #:

HA NUMBER

CURRENT QUANTITY

15000 SF

MATERIAL DESCRIPTION

2X4 Ceiling Tile

CURRENT

Х

Х

LAST 3

YEAR

Х

Х

CHECK ONE

CHECK ONE

ASSUMED ACBM

TSI

SURFACING MISCELLANEOUS Main

HA NUMBER

CURRENT QUANTITY

MATERIAL DESCRIPTION

CURRENT

NEW STREET, STREET, ST

LAST 3

YEAR

HA NUMBER

CURRENT QUANTITY

MATERIAL DESCRIPTION

CURRENT

LAST 3

YEAR

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

LAST 3

YEAR

THREE YEAR REINSPECTION

HA NUMBER

CURRENT QUANTITY

MATERIAL DESCRIPTION

CURRENT

1 - 0 - 44 120

Christopher R. John MANAGEMENT PLANNER
TAHERA 16.0 (2/97)

THREE YEAR REINSPECTION

LEA NAME: Chester County Schools LEA #: 120

School Building Name: Chester County Jr. High School Building #: Main

DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		IMBER 1	HA NUMBER 2		HA NUMBER 4		HA NUMBER 5		
		QUANTITY 0 SF	CURRENT 212		CURRENT 3066		CURRENT Q 5124		
		ESCRIPTION r Tile	MATERIAL DI Flooi					DESCRIPTION por Tile	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
TSI SURFACING	·								
MISCELLANEOUS	Х	X	X	X	Х	X	X	X	
CHECK ONE			目前の方面の	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	时间都是自己		在由常吃菜的仔细等		
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	X	X	X	X	X	X	X	X	
CHECK ONE	きまた おきか モーショ	Sector States		1998年19月1日日	的复数形式	PRODUCTION OF		No. Contraction	
NON-FRIABLE FRIABLE	X	X	X	X	X	X	X	X	
EXPOSURE CONSIDE	RATION			能能到到的					
1 TO 5 (5 WORST)			And the second	HICK BAREFORD					
DETERIORATION PHYSICAL DAMAGE		1	1		1			1	
WATER DAMAGE	1	1		1		1	1	- 1	
<b>ACTIVITY/VIBRATION</b>	2	2	2	2	2	2	2	2	
EXPOSURE	1	1	1	1	1	1	11	1	
ACCESSIBILITY	1	1	1	1 1	1	11	1	1	
LENGTH OF EXPOSU	RE	- 在美国主义							
1 HOUR/WEEK		RACING STREET	A DISACTOR DE LA CAL	PERCENT SSOT		如何的是REACTIFICS			
5 HOURWEEK									
10 HOURWEEK			<u> </u>						
20 HOUR/WEEK									
40 HOURWEEK	X	X	X	X	X	X	х	Х	
EXPOSURE POPULAT	TION						(二) 出した 目前の		
(CHECK ALL APPLICABLE)	AND DESCRIPTION OF		CRUZE CONSTRUCTION	INSTRUCTION OF		Reading Scales of			
MAINTENANCE	X	X	X	X	X	X	X	X	
FACULTY/STAFF	X	X	X	x	x	X	x	x	
PUBLIC	X	X	X	X	X	x	x	X	
ASSESSMENT		Sector de Late		A DAY NO STATE	CONTRACTOR A	S BORN BUCKLAN	2011-2012-101-20	and the second	
(MARK FROM 1 TO 7)				和研究性的研究				和特殊的意志	
	5	5	5	5	5	5	5	5	
**RESPONSE ACTION	S			的自己的意思。			(1941)的"萨曼基德		
(MARK FROM A TO H)			Sector Distance				自己是自己的意思		
	В	В	В	В	В	В	В	B	
ASSESSM	ENT LEGEN		和美国法国政制	用於創品的目的		E ACTIONS L	the second se		
<ol> <li>Damaged/significantly (</li> <li>Damaged friable surface)</li> <li>Significantly damaged (</li> <li>Damaged/significantly (</li> <li>ACBM with potential for</li> </ol>	ing ACBM friable surfaci damaged friat	ng material	B. O C. R D. E	& M Program	tative measur 1				
<ol> <li>ACBM with potential fo</li> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>	r significant d		TAHE	RA 6.9 and TAI	HERA 8.0		HERA 6.2, TAHE		
Christopher R. John		Chi	in top	LA	Jal		505-44826/TI		
NSPECTOR (Typed Name)		1	SIGNATIORE	16	O		TATION #/STA		
Christopher R. John	ison	-Ca	inn	S.	you	A-MP-	42505-44824	/1N	

THREE YEAR REINSPECTION									
LEA NAME:Cheste	er County So	hools		LE	A #:	120			
School Building Name:	Chester	County Jr.	High Schoo	<mark>ol</mark> _Bui	lding #:	Main			
DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16									
	HA NUMBER HA NUMBER HA NUMBER HA NUMBER HA NUMBER								
	CURRENT 164			QUANTITY 0 SF	CURRENT	QUANTITY	CURRENT	UANTITY	
	MATERIAL DI Floor		MATERIAL D 2x4 Cei	ESCRIPTION ling Tile	MATERIAL DI	SCRIPTION	MATERIAL DE	SCRIPTION	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
SURFACING MISCELLANEOUS	x	x	x	x					
CHECK ONE	15311 1000	制物的医学系统						成其他理论是即	
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	X	X	X	X					
CHECK ONE				8. C. S. H. M. M. S. H. S. H		常此是是好要计		<b>国新和最近大学</b> 社	
NON-FRIABLE FRIABLE	X	X	x	x					
EXPOSURE CONSIDE	RATION	State State State		SEL TRANSA		Same and	<b>的我不能</b> 学们动		
1 TO 5 (5 WORST)			and ethics an		<b>王利的法规</b> 定量	的時代的出版。這次	的目的目的是影响	制度的问题	
DETERIORATION	1	1	1	1					
PHYSICAL DAMAGE WATER DAMAGE	1	1	1	1 1		l			
ACTIVITY/VIBRATION	2	2	2	2					
EXPOSURE	1	1	1	1					
ACCESSIBILITY	1	1	1	1					
LENGTH OF EXPOSU	RE		1012 (1911) (1774) 1814 (1911)	的意志是是	的思想。因此是				
(CHECK ONE)	TP 2 December 10		X	X		0.20003.000		「相思な可能なななな	
1 HOURWEEK 5 HOURWEEK			<u>^</u>	<u> </u>					
10 HOUR/WEEK									
20 HOUR/WEEK									
40 HOUR/WEEK	Х	X			i				
EXPOSURE POPULAT	ION		A Marian						
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	X	X		2753.0523-0829-33	2.4223360393		
CUSTODIAL	x	x	x x	x					
FACULTY/STAFF	X	X			-				
PUBLIC	Х	X		1	l				
ASSESSMENT (MARK FROM 1 TO 7)								The second second	
	5	5	7	7					
**RESPONSE ACTION (MARK FROM A TO H)	S								
	В	B	В	B			The second second second second second	Contraction of the Carlos Destruction	
ASSESSM	ENT LEGEND	法法的消息的变形	他成为国民的。自		RESPONSI	ACTIONS L	EGEND		
ASSESSMENT LEGEND       RESPONSE ACTIONS LEGEND         A. Institute preventative measures       E. Enclosure         1. Damaged/significantly damaged TSI       B. O & M Program       F. Remove         2. Damaged friable surfacing ACBM       C. Repair       G. Isolate         3. Significantly damaged friable surfacing material       D. Encapsulate       H. Other         4. Damaged/significantly damaged friable misc. ACBM       A. CBM with potential for damage       NOTES         7. Any remaining friable ACBM or suspect ACBM       *If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3,								RA 6.3,	
		1	TAHE ** If *c 6.5	RA 6.9 and TAI	HERA 8.0 ent from "last 3 y	ear", attach rev	ised TAHERA 6.4	and TAHERA	
Christopher R. Johr	ison	Chu	ital	RIC	26	Δ-I-42	505-44826/TI	N	
INSPECTOR (Typed Name)			SIGNATURE	1			TATION #/STA		
1.20		//	×	1(11					
Christopher R. John	nson	Chi	n inte	K.	John		42505-44824		
IANAGEMENT PLANNER SIGNATURE ACCREDITATION #/STATE									



## THE STATE OF TENNESSEE

Department of Environment and Conservation Division of Solid Waste Management Toxic Substances Program William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 14th Floor Nashville TN 37243

By virtue of the authority vested by the Division of Solid Waste Management, the Company named below is hereby accreditted to offer and/or conduct Asbestos activities pursuant to Rule 1200-01-20:

# **Resolution Incorporated**

1101-A Darbytown Dr. Nashville TN, 37207

to conduct ASBESTOS ACTIVITIES in schools or public and commercial buildings in Tennessee. This firm is responsible for compliance with the applicable requirements of Rule 1200-01-20.

Discipline	Туре	Accreditation Number	Effective Date	Expiration Date
Accreditation	Re-Accreditation	A-F-690-46059	December 01, 2015	December 31, 2016



Given under the Seal of the State of Tennessee in Nashville.

This 18th Day of December 2015

Division of Solid Waste Management Toxic Substance Program

CN-1324 (Rev 6/13)

RDA-3020

	hnson MGT WGT	Expiration	Oct-31-2016	Oct-31-2016	Oct-31-2016	Oct-31-2016
TE OF TENNESSEE Department of Environment and Consorvation Division of Solid Waste Management Toxic Substances Program	Christopher R. Johnson DOB Sex HGT WG 30-Nov-1961 M 5'9' 185	Accreditation	A-1-42505-44826	A.MP-42505-44824	A PD-42505-44825	A PN-42505-44823
THE STATE OF TENNESSEE Department of Environment and Consorvation Division of Solid Waste Management Toxic Substances Program	Christo DOB 30-Nov-1961	Discipline	Inspector	Management Planner	Project Designer	Project Monitor
THE ST						

# Asbestos Accreditation

Re-Accreditation

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO: <u>120</u>

SCHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: 120-0025

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date 8/22/2016 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
I	Floor tile	All	Good		
2	Floor tile	All	Good		
3	Floor tile	All	Good		
4	Floor tile	Ali	Good		
2 AND 100 - 10	2x4 Ceiling tile	All	Good		
					Γ
	·				
	Ŷ				
	*				
			*IE NO CHANGE IN		NITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print). Britt Eads

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

Soto D

AHERA Accreditation Number/Date (if applicable):

^TAHERA 9.0 (2/97)

LEA NAME: <u>CHESTER COUNTY BOE</u>

SCHOOL NAME: _____JACKS CREEK ELEMENTARY____

LEA NO: <u>120</u>

SCHOOL NO.: ___120-0025___

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/22/2016</u> (Fall)	2nd six months Date 2/9/2017 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	Good	
2	Floor tile	All	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	Ali	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
		1			
			7		
		I	*IE NO CHANGE IN		

SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): _

EA NAME. CHESTER COUNTY BOE

LEA NO: <u>120</u>

SCHOOL NO.: 120-0025

SCHOOL NAME: ____JACKS CREEK ELEMENTARY ____

BUILDING NAME:	MAIN
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PASTRUCHOTAS: AHERA combinions require a Periodic Sum eilitance be conducted every station of the second state of the secon

			1st six months Date <u>8/9/2017</u> (Fall)	2nd six months Date (Spring)	DATE
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVEI
1	Floor tile	All	Good		
2	Floor tile	All	Good		
3	Floor tile	All	Good		
4	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
-					
L	VEH LANCE INSPECTOR'S NAME (pleas	o print): Britt Fads	TI SOCIANGET	X COXDITION #	KHL NU

SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number Date (if applicable):

I FA NAME: CHESTER COUNTY BOE

SCHOOL NO.: 120-0025

LEA NO:

120

SCHOOL NAME: ___JACKS CREEK FUEMENTARY

BUILDING NAME: MAIN.

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Tach School building containing ACBM must be inspected. Put the date in the appropriate column Fill in the UA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/9/2017</u> (Fall)	2nd six months Date <u>2/8/2017</u> (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	Good	
2	Floor tile	All	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	

SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

*IF NO CHANGE IN CONDITION WRITE N.C.

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable): _____

LEA NAME: CHESTER COUNTY BOE

SCHOOL NAME: JACKS CREEK ELEMENTARY

LEA NO: <u>120</u> SCHOOL NO.: <u>120-0025</u>

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/6/2018</u> (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good		
2	Floor tile	All	Good	12	
3	Floor tile	All	Good		
4	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
			· · · · · · · · · · · · · · · · · · ·		
	I ILLANCE INSPECTOR'S NAME (please )		*IF NO CHANGE IN	I CONDITION WE	RITE N/C

AHERA Accreditation Number/Date (if applicable):

(Surveillance Inspector is not required to be AHERA certified)

LEA NAME: CHESTER COUNTY BOE

SCHOOL NAME: ____JACKS CREEK ELEMENTARY

LEA NO:	120
SCHOOL NO .:	120-0025

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/6/2018</u> (Fall)	2nd six months Date <u>2/13/2019</u> (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
l	Floor tile	All	Good	Good	
2	Floor tile	All	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
8					
				-	
	10				
	LI ANCE INCRECTOR'S NAME (place p)		*IF NO CHANGE IN	CONDITION WE	RITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO: <u>120</u>

SCHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: 120-0025

BUILDING NAME: ____MAIN_

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/8/2018</u> (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	Good	
2	Floor tile	All	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	All	Good	Good	
-	2x4 Ceiling tile	All	Good	Good	

SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

*IF NO CHANGE IN CONDITION WRITE N/C

n

AHERA Accreditation Number/Date (if applicable):



January 21, 2020

Mr. Britt Eads Chester County Schools 970 East Main Street Henderson, Tennessee 38340 Eadsb01@120cc.org (731) 433-7266

#### RE: PCM CLEARANCE RESULTS 65 TN-22 ALTERNATE JACKS CREEK, TENNESSEE 38347 PROJECT NO. 159719

Mr. Eads:

Resolution, Inc. has completed the asbestos air testing regarding the above referenced project. All testing was performed by Mr. Dominic Motes an Asbestos Hazard Emergency Response Act (AHERA) and State of Tennessee accredited project monitor.

A total of nine (9) air samples were collected from one (1) regulated work areas. Samples were collected using precalibrated high-volume pumps according to EPA and NIOSH air sampling protocols. All samples were analyzed using Phase Contrast Microscopy (PCM) according to the National Institute for Occupational Safety and Health (NIOSH) Method 7400. The following table is a summary of the analytical results.

Sample No.	Sample Type	Sample Location	Volume (L)	Result (f/cc)	Pass/Fail
1	In Area	In Kitchen, ADJ to doorway	300	0.0065	Pass
2	In Area	In Kitchen, ADJ to sink	300	0.0049	Pass
3	Outside Area	In Kitchen, ADJ to fridge	300	0.0033	Pass
4	Clearance	North Wall in containment	1260	0.0023	Pass
5	Clearance	South Wall in containment	1260	0.0027	Pass
6	Clearance	East Wall in containment	1260	0.0027	Pass
7	Clearance	West Wall containment	1260	0.0031	Pass
8	Clearance	Center of Containment	1260	0.0023	Pass
9	Clearance	Field Blank	0	0.0065	Pass

#### SUMMARY OF AHERA PCM CLEARANCE RESULTS

From the analytical, all clearance results are below the AHERA PCM clearance level of <0.01 fibers per cubic centimeter (f/cc). The work areas are cleared for re-occupancy.

Should you have any questions or require additional information, please feel free to call my office at (615) 865-8813 or my cell at (410) 725-2302.

Sincerely,

**RESOLUTION, INC.** 

Dominic Motes, Field Technician Hygienist.

Attch: Analytical Report Sheets Accreditations

Resolution, Inc. 1101A Darbytown Drive Nashville, Tennessee 37207 Phone (615) 865-8813 Fax (615) 868-4140 www.resolutionusa.com RESOLUTION, INCORPORATED

ENVIRONMENTAL CONSULTANTS

1101 A DARBYTOWN DRIVE NASHVILLE, TN 37207 (615) 865-8813 FAX (615) 868-4140

## ASBESTOS SAMPLE COLLECTION DATA SHEET

PROJECT NUMBER: 159719

REMOVAL ACTIVITY: Floortile and mastic

PROJECT LOCATION: 907 Hatcher Lane, Columbia Tennessee 38401

PROJECT DATE: 1/20/2020

CONTRACTOR: ESI

ANALYTICAL METHOD: NIOSH 7400 - "A" COUNTING RUL

TECHNICIAN: Dominic Motes

SUPERVISOR: Josh Goodman

SAMPLE	SAMPLE			RESP			TOTAL		VOLUI
ID.	TYPE	LOCATION / NAME & SOCIAL SECURITY NUMBER	JOB TASK	PROT	TIME ON	TIME OFF	TIME	LPM	(LITER
1	IA	In Kitchen, ADJ to doorway			9:30	10:30	60	5	300
2	IA	In Kitchen, ADJ to sink			9:30	10:30	60	5	300
3	OA	In Kitchen, ADJ to fridge			9:30	10:30	60	5	300
4	CL	North Wall in containment			10:35	11:45	70	18	126
5	CL	South Wall in containment			10:35	11:45	70	18	126
6	CL	East Wall in containment			10:35	11:45	70	18	126
7	CL	West Wall containment			10:35	11:45	70	18	126
8	CL	Center of Containment			10:35	11:45	70	18	126
9	FB	Field Blank							

**REMARKS:** 

SAMPLE TYPE: AM - Ambient; CL - Clearance; EXC - Excursion; IA - Inside Area; OA - Outside Area; PR - Personnel QA/QC CODE: RESPIRATORY PROTECTION: 1/2 - Half-Face; FULL - Full Face; PAPR - Powered Air Purifying Respirator

# THE STATE OF TENNESSEE

Department of Environment and Conservation Division of Solid Wasto Managament Toxic Substances Program

1-2-12-000000000	Toxic Sup	stances riegram			
	Do	minic A	Mote	5	
SHEET .	DOB 31-Jul-199	Sex	HGT 5' 7"	WGT 150	
	Discipline	Accreditation		Expiration	
	Inspector	A+122940-75589		Mar-31-2020	
	Project Monitor	A-PM-122940-70	588	Mai-31-2020	

# Asbestos Accreditation

Initial



# THE STATE OF TENNESSEE

Department of Environment and Conservation Division of Solid Waste Management Toxic Substances Program William R. Snodgrass Tennessee Tower

312 Rosa L. Parks Avenue, 14th Floor Nashville TN 37243

By virtue of the authority vested by the Division of Solid Waste Management, the Company named below is hereby accreditted to offer and/or conduct Asbestos activities pursuant to Rule 1200-01-20:

# **Resolution Incorporated**

1101-A Darbytown Dr Nashville TN, 37207

to conduct ASBESTOS ACTIVITIES in schools or public and commercial buildings in Tennessee. This firm is responsible for compliance with the applicable requirements of Rule 1200-01-20.

Accreditation Re-Accreditation A-F-690-82185 November 0	D6, 2019 December 31, 2020
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This 6th Day of November 2019	
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ision of Solid Waste Management ic Substance Program	
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I-1324 (Rev 6/13)	RDA-3020
	an an

LEA NAME: CHESTER COUNTY BOE

LEA NO: <u>120</u>

SCHOOL NAME: _____JACKS CREEK ELEMENTARY___

SCHOOL NO.: ___120-0025_

BUILDING NAME: <u>MAIN</u>

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

	5		1st six months Date <u>8/8/2018</u> (Fall)	2nd six months Date (Spring)	4
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	Good	
2	Floor tile	llA	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
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SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

LEA NAME: <u>CHESTER COUNTY BOE</u>

LEA NO: <u>120</u>

SCHOOL NAME: ____JACKS CREEK ELEMENTARY___

SCHOOL NO.: 120-0025

BUILDING NAME: MAIN

INSTRUCTIONS: AHERA regulations require a Periodic Surveillance be conducted every six (6) months. Each School building containing ACBM must be inspected. Put the date in the appropriate column. Fill in the HA#, Description of ACBM, and Area Inspected. If the ACBM has been removed put the date removed in the appropriate column. Keep the original with your Management Plan.

			1st six months Date <u>8/4/2020</u> (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good		
2	Floor tile	All	Good		
3	Floor tile	All	Good		
4	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		6
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SURVEILLANCE INSPECTOR'S NAME (please print): Britt Eads

*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S SIGNATURE:

AHERA Accreditation Number/Date (if applicable): ____

