CHESTER COUNTY HIGH SCHOOL

ASBESTOS

MANAGEMENT PLAN

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

# TRANSMITTAL SHEET/AHERA SUBMITTALS

1.	DEFERRAL REQ	UEST						
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	STATE REVIEW							
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2.	MANAGEMENT F	PLAN		4				
	SUBMISSION:	Original		Resubmittal		New Building		
	STATE REVIEW							
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3.	MANAGEMENT F	PLAN PROGRESS	S REPORT	Г No	Date	ed	<u> </u>	
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1	Ĭ.	Şuper	intendent	Dr. Kathy				-
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Name: Cana Caia

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)

Training Agency: Georgia Institute of Training Agency: Georgia Institute of Training Agency: Georgia Institute of Training Course: Managing Asbestos in Buildings  Course Date: March 23-25, 1988  Course Date: March 23-25, 1	Gene Cain	Accreditation No.: 418
Address: 701 South Highland Ave. Citly/State/Zip: Jackson, TN 38301 Telephone: 901-423-0270  Training Course: Managing Asbestos in Buildings Course Date: March 23-25, 1988  LOCAL EDUCATION AGENCY (LEA) DESIGNATED PERSON  Name: Gene Cain Address: 9 Rutherford Ave. City/State/Zip: Jackson, TN 38301 Training Dates: March 21-25, 1988  Training Dates: March 21-25, 1988  Total Hours: 40  LEA Designated Person; Signature  Dated: 130 Signature  Dated: 130 Signature  LEA Chester Co. Board of Edu. LEA NO.: 120  Address: P.O. Box 327 Henderson, TN 38340  Superintendent: Dr. Kathy Coatney Mays Telephone: 901-989-5134  Date: 9/30/88		f Education
City/State/Zip: Jackson, TN 38301  Training Course: Managing Asbestos in Buildings Course Date: March 23-25, 1988  LOCAL EDUCATION AGENCY (LEA) DESIGNATED PERSON  Name: Gene Cain Training Agency: Georgia Tech Training Course: Inspecting & Managing A Training Dates: March 21-25, 1988  Training Dates: March 21-25, 1988  Total Hours: 40  LEA Designated Person's Signature  Dated: D	Address: 701 South Highland Ave	Training Agency: Coopein Training ag
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Name:Gene Cain Training Agency:Georgia Tech		7
Name:Gene Cain Training Agency:GeorgiaTech	LOCAL EDUCATION AGENCY (LEAVE	
Address: 9 Rutherford Ave.  City/State/Zip: _lackson, TN 38301  Telephone: _901-427-6428  LEA Designated Person's Signature  Dated:	LOCAL EDUCATION AGENCY (LEA) D	ESIGNATED PERSON
Address: 9 Rutherford Ave.  City/State/Zip: _lackson, TN 38301  Telephone: _901-427-6428  LEA Designated Person's Signature  Dated:	A1	87 a a
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Planner's Seal )  LEA: Chester Co. Board of Edu. LEA NO.: 120  Address: P.O. Box 327  Henderson, TN 38340  Superintendent: Dr. Kathy Coatney Mays Telephone: 901-989-5134  Date: 9/30/88	Dated: 7/30/88	Dated: De ple 30,1988
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Henderson, TN 38340  Superintendent: Dr. Kathy Coatney Mays Telephone: 901-989-5134  Date: 9/30/88	Seal )	
Superintendent: <u>Dr. Kathy Coatney Mays</u> Telephone: 901-989-5134  Date: 9/30/88		
Telephone: 901-989-5134  Date: 9/30/88	g <sup>i</sup>	
Date: 9/30/88	Superir	mendent: Dr. Kathy Coatney Mays
	Т	elephone: 901-989-5134
	ERA 2.0(8/88)	Date: 9/30/88 -

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.
- 6. 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).
- 7. 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: LEA Designated Person, pursuant to 40 CFR 763.93(I) and 763.84	Date:	
Typed Name: Gene Cain		

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

Date: 9/30/88

# List all schools and separate buildings:

D.O.E. SCHOOL NUMBER	SCHOOL NAME OR BUILDING NAME	ADDRESS	спү	ZIP CODE		BM NF	NO ACBM
120 0005	Chester Co. High.	Hwv. 100 East. He	nderson TN 38	3340	x	x	
126 0010	Chester Co. Jr. Hi					Х	
4	Bus Shop, Hwy. 100		*	11 30340		A	Х
120 0015	East Chester Elem.			38340		х	
120 0025	Jack's Creek Elem.		<b>\$</b> 2			х	
120 0028	North Chester Ele	em., Luray Ave., H	enderson, TN 3	38340	х	х	
0030	West Chester Elem.	. Hwy. 100 West.	Henderson. TN	38340		х	
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¥4							

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

LEA: Ch	ester	Co.	Board	of	Education	LEA	NO.:	120

Date: 9/30/88	Date:	9/30/88	
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	SCH	OOL INFORMA	TION FORM /sc	CHOOL: Ch	ester	County	High Sch	ool	NO.:	<u>120</u> -000
	1. Date Built		TISTICS a Name, Wing lition, etc.	, ,	Use		·		otal Area	
	8-50 3-62 8-76 8-50 6-55	Aud Voc Agr	ester County Hig ditorium cational School ciculture Buildi nd Building					1	2,658 23 1,772 3,456 4,558 3,731	Ç <sup>o</sup>
ν	8-70 8-70 6-84 6-82.	. Bus Caf Foo	siness Department eteria otball Dressing ovation of Old	Rooms				:	2,550 5,466 3,724 0,000	酒
			Floors:	, a . <sup>2</sup>		Vood Concrete Steel Other	F: XI	Craw	on-grade Ispace ment	)
	3. Heati	MECHANICAL Sing: Central HVAC				ng: Central H\ Vall Electi			Window Other	Units
	4. Ceillr	ARCHITECTURA ARCHITECTURA ng: _athe and Plaster Gypsum Board Acoustical Finish Tile Other	AL FINISHES Floo	oring: Vinyl Tile Carpet Wood Unfinished Other		S.	☐ Gypsu ☑ Masor	and Pla im Boar iry (Panelin	d	-
	5. D: F: D: F:	Floor Plans Mechanical Drawi Specifications Finish Schedules	DOCUMENTS REV	sections as Built Drav Sampling Re In-house)	ports certifi	T#E	☐ Past Ab ☐ Past Ab ☐ Past Ab ☐ Past Su	atemen atemen	t Spec.s	
	Team	Date of Inspect ection Members	Signature	·		Nu	creditation mber/State 7-Georgia	ı	Affilia:	lon

HA No.	Material Description	Material Type (T,S or M)	BIA No.s Included In HA	Sample No.s Taken In HA	HA Drawing No.
1	Asphalt Tile	М			1
2	Asphalt Tile	М			2
3	Asphalt Tile	М			3
4	Asphalt Tile	М			4
- 5 A	Asphalt Tile	М			5
5B	Sprayed on Surface	S		1-7-8-6-5	5
6	Asphalt Tile	М			6
7A	Pipe Wrapping	Т			7
7B	Vinyl Floor Tile	М			7

2.

l	Confli F	ACI med NF		umed   NF	No ACBM	Total Quantity (Show Units)		Exposure Considerations A  B  C  D  E  F  Q  H						Assessment Category		
1				Х		150 Sq. Ft.	1	1	1	1	1	2	2	4	5	
2				X		1488 Sq. Ft.	1	1	1	1	2	3	2	4	5	
3				Х		70 Sq. Ft.	1	1	1	1	2	3	2	4	5	
4				Х		2960 Sg. Ft.	1	1	1	1	2	3	2	4	5	
5 A			L	_х_		6250 Sq. Ft.	1	1	1	1	2	3	2	4	5	
5 H			•/-		Х	None	L	L		L	L	L	L	L		
_6_				Х		5849 Sq. Ft.	1	1	1	1	2	3	2	4	5	
7A			Х			600 Linear Ft.	1	1	1	2	2	3	2	5	5	
7.B.				Х		12832 Sq. FT.	1	1	1	2	2	3	2	5	5	

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

- A. Deterioration B. Physical Damage
- C. Water Damage
- D. Activity/Vibration
- E. Exposure F. Accessibility
- G. Length of Exposure
  1. 1 hr./week
  2. 5 hr./week
  3. 10 hr./week
  4. 20 hr./week

  - - 5. 40 hr./week
- H. Exposure Population
  - 1. Maintenance

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

#### Assessment Categories:

- 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
  ACBM with potential for significant damage
  Any remaining friable ACBM or friable
  suspected ACBM

#### Legend:

HA = Homogeneous Area
T = Thermal System Insulation
S = Surfacing
M = Miscellaneous

BIA= Building Inspection Area (Number assigned by Inspector)

LEA:_	Chester	County	LEA NO.:_120
	Date:	6-26-91	

TAHERA 6.2(8/88)

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HA No.	Material Description	Material Type (T,S or M)	BIA No.s Included in HA	Sample No.s Taken In HA	HA Drawing No.
1	Asphalt Tile	М			0005-1
2	Asphalt Tile	М			0005-2
3	Asphalt Tile	М			0005-3
4	Asphalt Tile	Там		0005 1-7-8-6-5	0005-4
<sup>-</sup> 5	Asphalt Tile	М			0005-5
,6	Asphalt Tile	М			0005-6
7	Pipe Wrapping	T			0005-7
8	Asphalt Tile	M			0005-8
9	Pipe Wrapping	т			0005-9

2.

HA No.	ACBM Confirmed   Assumed F   NF   F   NF				No ACBM	Total Quantity (Show Units)		Exposure Considerations A  B  C  D  E  F  G  H							Assessment Category
1				х		150 Sq. Ft.	1	1	1	1	1	2	2	4	
2	Y.			х		1488 Sq. Ft.	1	1	1	i	2	3	2	4	
3				х		70 Sq. Ft.	1	1	1	1	2	3	2	4	
4				х .	х	2960 Sq. Ft.	1	1	1	1	2	3	2	4	
5				х		6250 Sq. Ft.	1	1	1	1	2	3	2	4	1
6				х		5849 Sg. Ft.	1	1	1	1	2	3	2	4	
7			Х			600 Linear Ft	1	1	1	2	2	3	2	5	5
8				х		5466 Sg. Ft.	1	1	1	1	2	3	2	4	
9			х			150 Sg. Ft.	1	1	1	2	2	1	1	2	5

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

- A. Deterioration B. Physical Damage C. Water Damage
- D. Activity/Vibration
- E. Exposure F. Accessibility
- G. Length of Exposure
  - 1. 1 hr./week 2. 5 hr./week
  - 3. 10 hr./week 4. 20 hr./week 5. 40 hr./week
- H. Exposure Population
  - 1. Maintenance

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

#### **Assessment Categories:**

- 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
   ACBM with potential for significant damage
   ACBM with potential for significant damage
   Any remaining friable ACBM or friable suspected ACBM

#### Legend:

HA = Homogeneous Area
T = Thermal System Insulation

= Surfacing

M = Miscellaneous

BIA= Building Inspection Area (Number assigned by Inspector)

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

TAHERA 6.2(8/88)

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HA No.	Material Description	Material Type (T,S or M)	BIA No.s Included in HA	Sample No.s Taken in HA	HA Drawing No.
10	Asphalt Tile	М			0005-10
10	Pipe Wrapping	т			0005-10
11	None				0005-11
12	Vinyl Asbestos Tile	М			0005-12
13	Vinyl Asbestos Tile	M			0005-13
13	Pipe Wrapping	Т			0005-13
14	None	= 0		,	0005-14

2.

HA . No.	Confi F	ACI rmed   NF		umed   NF							ιн	Assessment Category			
10				х		2275 Sq. Ft.	1	1	1	1	2	3	2	4	
10	4	No.	х			100 Linear Ft.	2	2	1	ż	2	3	2	4	5
11					Х	-0-									
12				х ·		2500 Sq. Ft.	1	1	1	2	2	3	2	4	
13				х		600 Sg. Ft.	1	1	1	2.	2	3	2	4	8
13			. x			25 Linear Ft.	1	2	1	2	2	3	2	3	5 -
14					х	-0-			L						
							L	L	L		L	L	L	L	
							L								

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

- A. Deterioration **B. Physical Damage**
- C. Water Damage
- D. Activity/Vibration E. Exposure F. Accessibility
- G. Length of Exposure
  1. 1 hr./week

  - 2. 5 hr./week
  - 3. 10 hr./week 4. 20 hr./week
  - 5. 40 hr./week

H. Exposure Population
1. Maintenance

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

#### **Assessment Categories:**

- Damaged/Significantly damaged TSI
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   ACBM with potential for damage
   ACBM with potential for significant damage
   ACBM with potential for significant damage
   Any remaining friable ACBM or friable suspected ACBM

#### Legend:

HA = Homogeneous Area
T = Thermal System Insulation

S = Surfacing

M = Miscellaneous

BIA= Building Inspection Area (Number assigned by Inspector)

LEA: C	hester Coun	ty	LEA NO.:_120
	Date:	9/30/88	
Page 7	of <sup>209</sup>		

	HA No.	Material Description	Material Type (T,S or M)	BIA No.s Included in HA	Sample No.s Taken .in HA	HA Drawing No.
	13A	Asphalt Tile	M			13
		Pipe Wrappings	Т			13
nrough it	11.0	Ceiling Tile	M			АГГ

HA No.	Confir	ACI med NF		umed   NF	No ACBM	Total Quantity (Show Units)	C	ons	sid	era	ur atio	วทะ	i G		Assessment Category	
13A				Х		1000 Sg. Ft.	1	1	1	2	2	3	2	4	5	
13B			Х			25 Linear Ft.	1	2	1	2	2	3	2	3	5	
				Х		80,000 Sq. Ft.	1	1	1	3	3	3	5	5	5	
										L			L			
							$\perp$	L	L			L	L	L		
							-	_		_	L	L	_	<u> </u>		
							+	L	L	L	L	L	_			
							-	_	_	L	L	L	L	L		

Through Out

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

	Deterioration
В.	Physical Damage
C.	Water Damage
5	B at the Allbandian

D. Activity/Vibration E. Exposure

F. Accessibility

G. Length of Exposure

1. 1 hr./week 2. 5 hr./week 3. 10 hr./week

4. 20 hr./week 5. 40 hr./week H. Exposure Population

1. Maintenance

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

#### **Assessment Categories:**

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
ACBM with potential for significant damage
Any remaining friable ACBM or friable
suspected ACBM

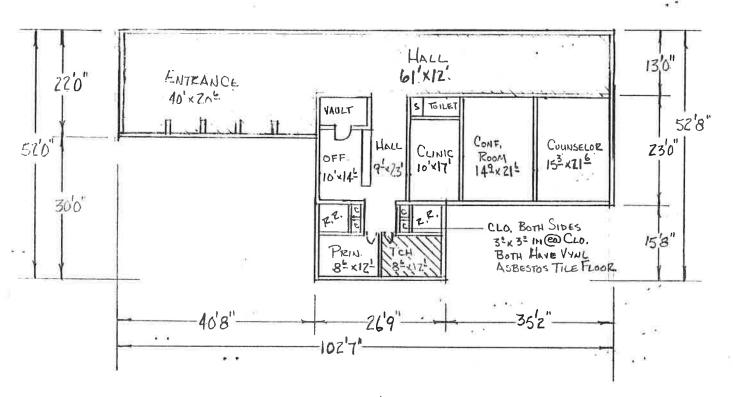
#### Legend:

HA = Homogeneous Area
T = Thermal System Insulation S = Surfacing M = Miscellaneous BIA= Building Inspection Area (Number assigned by Inspector)

	LEA: Chester County LE	A NO.: 120
*	Date: 6-26-91	
TAHERA 6.2(8/88)	Page of	

DRAWING NO .: 7

identify limits of homogeneous area and sample locations.



HOMOGENEOUS AREA A

SCALE 1"=20'

Chester County LEA:

LEA NO.: 120

Date:

Identify limits of homogeneous area and sample locations.

BIOLOGY 22'x 35 WORK ROCK 22 × 244 13,80" Boys' HALL 14° x 26° 10 x 136 GIRLS' 14º x 22º UNASSIGN. AREA 14°x15° HALL 24º ×10°

HOMOGENEOUS AREA

SCALE 1"= 20'

ASBESTOS FLOOR TILE

LEA: Chester County LEA NO.: 120

> Date:\_ 9/30/88

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**TAHERA 6.3(8/88)** 

Page 10 of 209

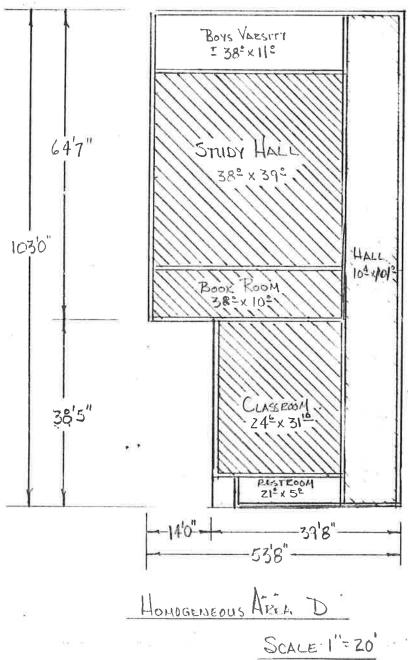
LEA:

Chester County LEA NO.: 120

Date: 9/30/88

Identify limits of homogeneous area and sample locations.

S



VYNL ASBESTOS FLOOR TILE

LEA: Chester County

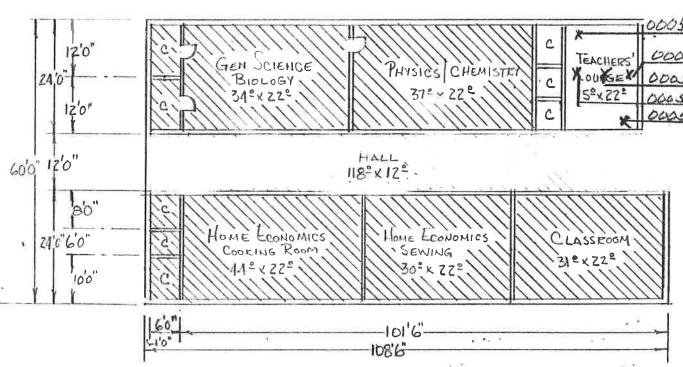
\_ LEA NO.: 120

9/30/88 Date:

identify limits of homogeneous area and sample locations.

5

SAMPLES



HOMOGENEOUS AREA E

SCALE 1"= 20"

VYNL ASRESTOS FLOOR TILE C CLOSET

M

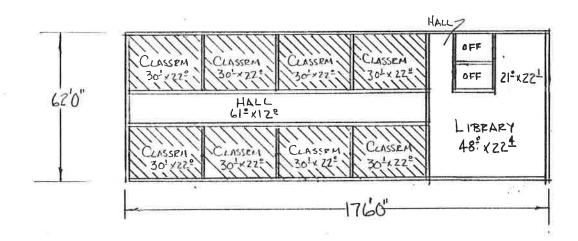
LEA: . Chester County

\_ LEA NO.: 120

Date: 9/30/88

Page  $\frac{12}{12}$  of  $\frac{209}{12}$ 

Identify limits of homogeneous area and sample locations.



HOMOGENEOUS AREA F

SCALE 1"=40'

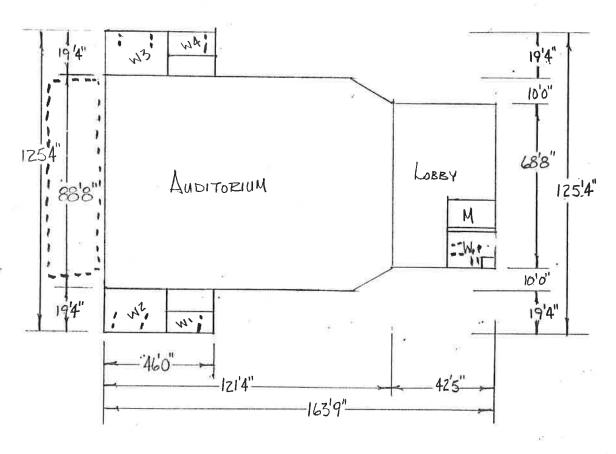
LEA: Chester County

LEA NO.: 120

Date:

Identify limits of homogeneous area and sample locations.

5



HOMOGENEOUS AREA G

" SCALE 1"= 40"

--- TSI

N

LEA: Chester County

**LEA NO.:** 120

Date: 9/30/88

Page 14 of 209

1069" AFETERIA 512x62'9"

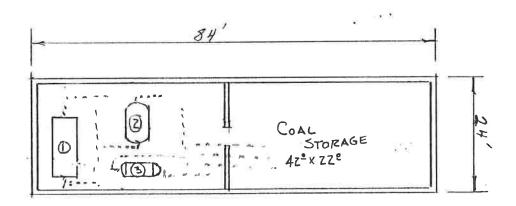
Homogeneous AREA H

SCALE 1"= 20'

Chester County LEA NO.: 120 LEA:

Date: 9/30/88

Identify limits of homogeneous area and sample locations.



BOILER ROOM
SCALE 1=20

TSI

LEA: Chester County

LEA NO.: 120

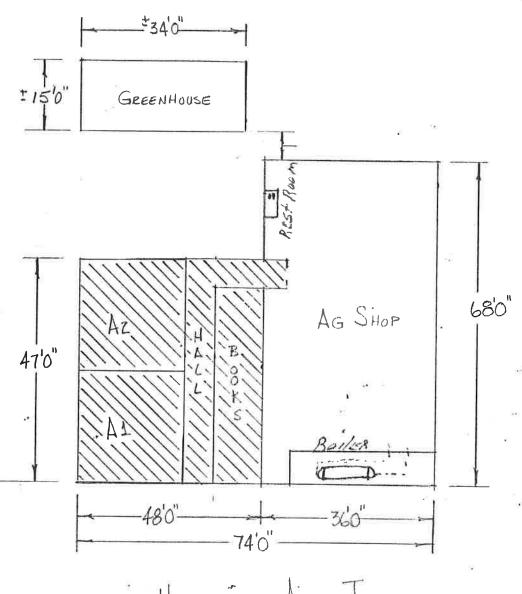
NO.: 9

9/30/88 Date:

**DRAWING NO.:** 

identify limits of homogeneous area and sample locations.

5



SCALE 1"= 20

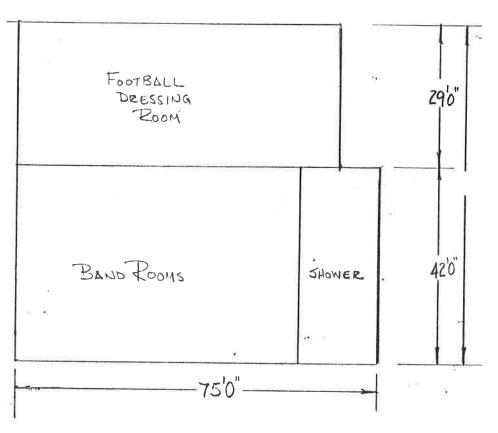
TSI

LEA: Chester County LEA NO.: 120

Date:\_\_\_\_

identify limits of homogeneous area and sample locations.

5



HOMOGENEOUS AREA K

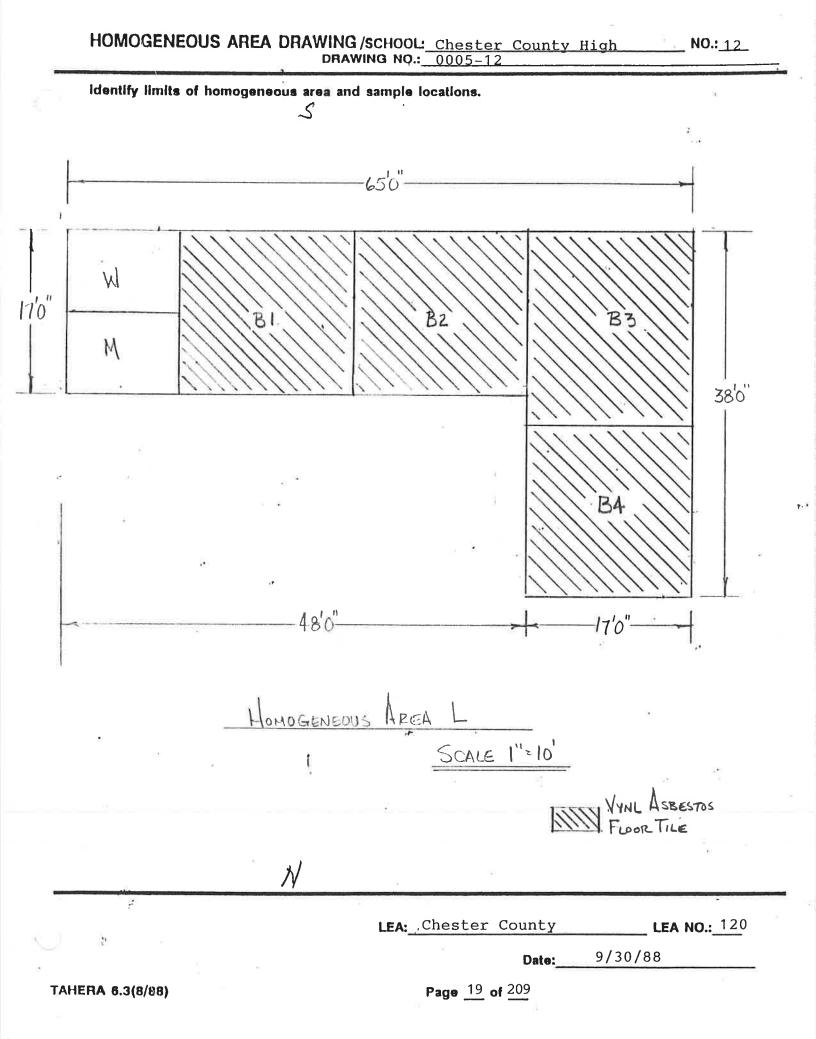
SCALE 1"= 201

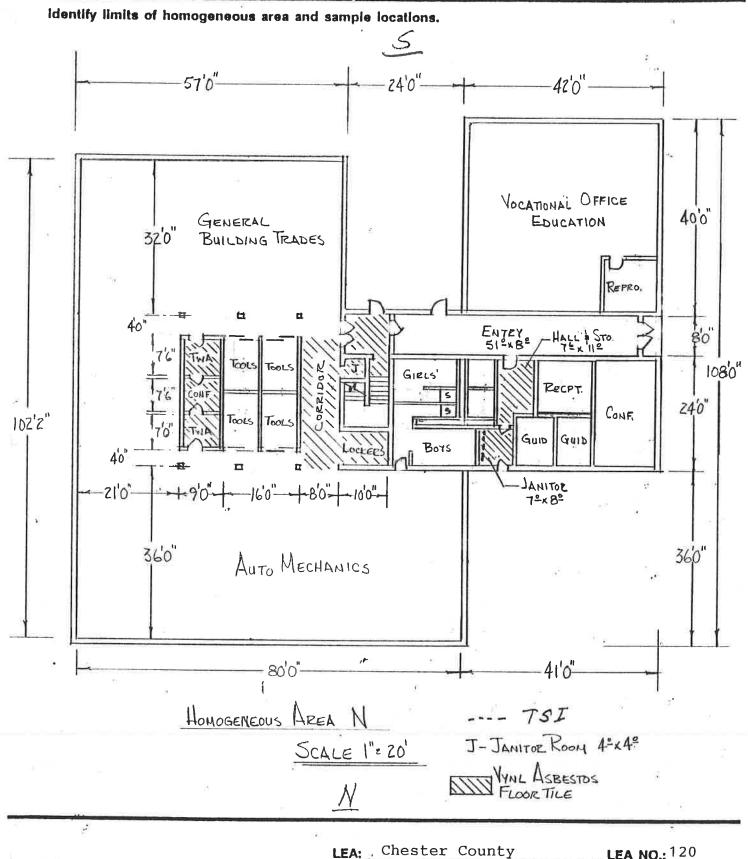
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LEA: Chester Coutny

\_\_\_\_\_ LEA NO.: 120

Date:



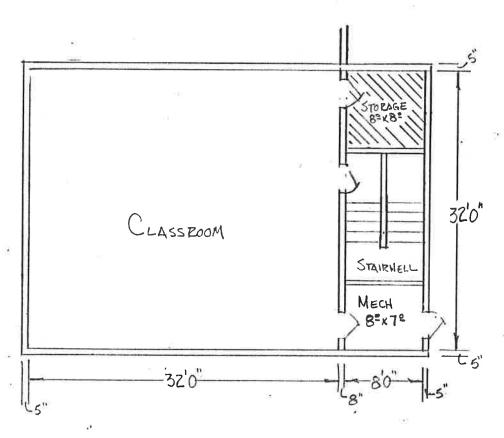


**TAHERA 6.3(8/88)** 

Page 20 of 209

Date:

identify limits of homogeneous area and sample locations.



HOMOGENEOUS AREA N

SCALE 1"=10"

VYNL ASBESTOS FLOOR TILE

LEA: Chester County

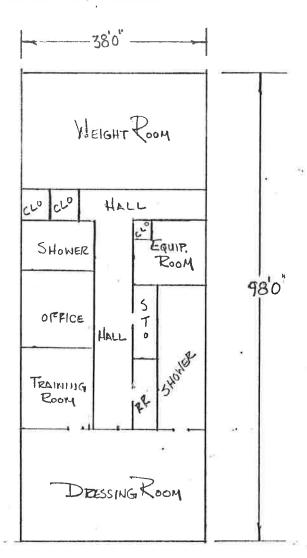
\_ LEA NO.: 120

Date: 9/30/88

**DRAWING NO.:** 0005-14

identify limits of homogeneous area and sample locations.





HOMOGENEOUS AREA N SCALE 1"=20'

Í

LEA: Chester County

LEA NO.:120

Date:

1. Recommended by Management Planner.

Through Out

HA No.	ACBM Description	Management Planner Recommended Response Action	LEA Selected Response Action*	Schedule B Start	ates Complete		
-	Ceiling Tile	AB	AB	July 1989	Until Removed		
		1					
				sassing a source as a second			
	-: =		s	×			
				Â			
î					10		
: E:							
	a			17			

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

\*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		County		LEA NO.: 120
-	W	Date:	9-01-88	

1. Recommended by Management Planner

HA No.	ACBM Description	Management Planner Recommended Response Action	LEA Selected Response Action*	Schedule D Start	ates Complete
7	TSI	Repair	Repair	9/1/88	7/9/89
9	TSI .	Repair	Repair	9/1/88	7/9/89
10	TSI	Repair	Repair	9/1/88	7/9/89
13	TSI	Repair	Repair	9/1/88	7/9/89
¥			8	,	
			i i		
54				*	
185			Sen tab		
		*	•	, e (, e (,	

2. Management Planner's method for selection of response actions: As defined in AHERA 763.90(B) TSI with potential for damage.

SEE ATTACHMENT

\*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
		Date:	9/30/88		

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

		•	
1.	RESPONSE ACTION:		

П	Institute Preventative Measures	☐ Enclose
ñ.	Operations and Maintenance Program	evome# Ak
쮜	Repair	[] Encapsulate
-	Isolate	Other
1 5-4		

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

# 4. 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.

As defined by AHERA this material is in fair condition since only about 2% of the TSI is damanged. By repairing this material, it will be returned to its original condition. This action will protect human health and the environment and will be the least burdensome on the local LEA.

MPLEMENTATION OF RESPONSE ACTIONS/school:	Chester County High	NO.: 120-0005
---	---------------------	---------------

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

1. RESPONSE ACTION:	×
☐ Institute Preventative Measures ☐ Operations and Maintenance Program ☐ Repair ☐ Isolate	☐ Enclose ☐ Remove ☐ Encapsulate ☐ Other
Notes (Explain Other):	
	,

#### 2. DETAILED DESCRIPTION:

Repair TSI on pipes in boiler room of the High School, Agriculture Building, Vocational Building and the Auditorium. In the Auditorium, sheet metal is to be placed around material students can come in contact with. In the Agriculture Building, sheet metal to be placed around the TSI students may come in contact with. The O & M Procedure will be followed.

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

SEE ATTACHED SHEETS

# 4. REASONS (Give reason for selecting response action):

- Material is in fair condition and repair will bring it back to its original condition.
- This will protect health and the environment and be least burdensome on the LEA.

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

Work to start 9/1/88 and be completed on 7/9/89.

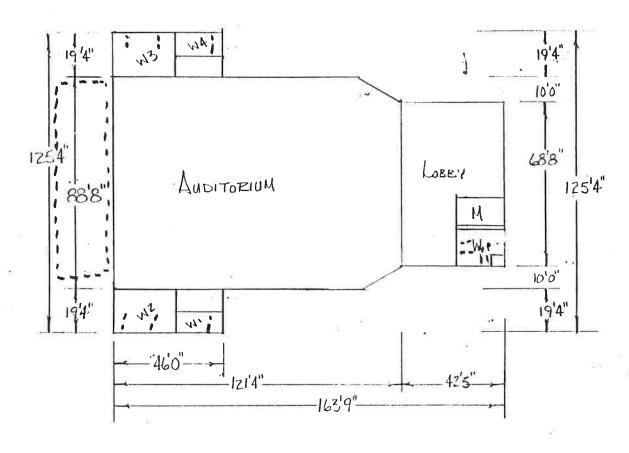
### 6. RESOURCES NEEDED (Additionally, list funding sources, if known):

At this school about \$6,000 for materilas, equipment and labor. Money to come from local LEA.

LEA:	Chester	County		<b>LEA NO.:</b> 120
-		Date:	9/30/88	

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Identify limits of homogeneous area and sample locations.



HOMOGENEOUS AREA G \* SCALE 1 = 40

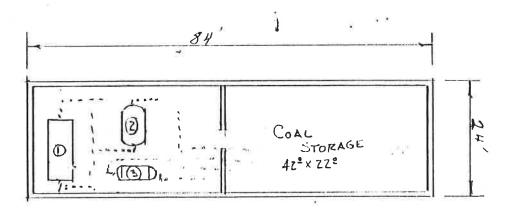
TSI

LEA: Chester County

**LEA NO.:** 120

Date:

Identify limits of homogeneous area and sample locations.



BOILER ROOM

SCALE 1 = ZD

TSI

LEA: Chester County

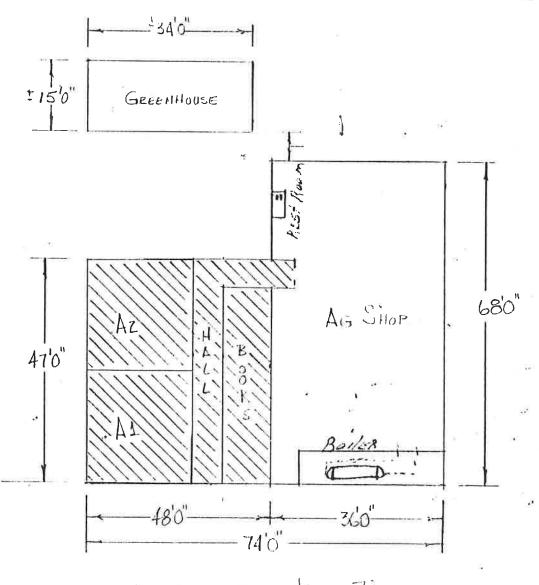
LEA NO.: 120

9/30/88 Date:

NO.: 10

**DRAWING NO.:** 0005-10

identify limits of homogeneous area and sample locations.



HONOGETEOUS ALCIA J SCALE 1"= 20.

---- TSI

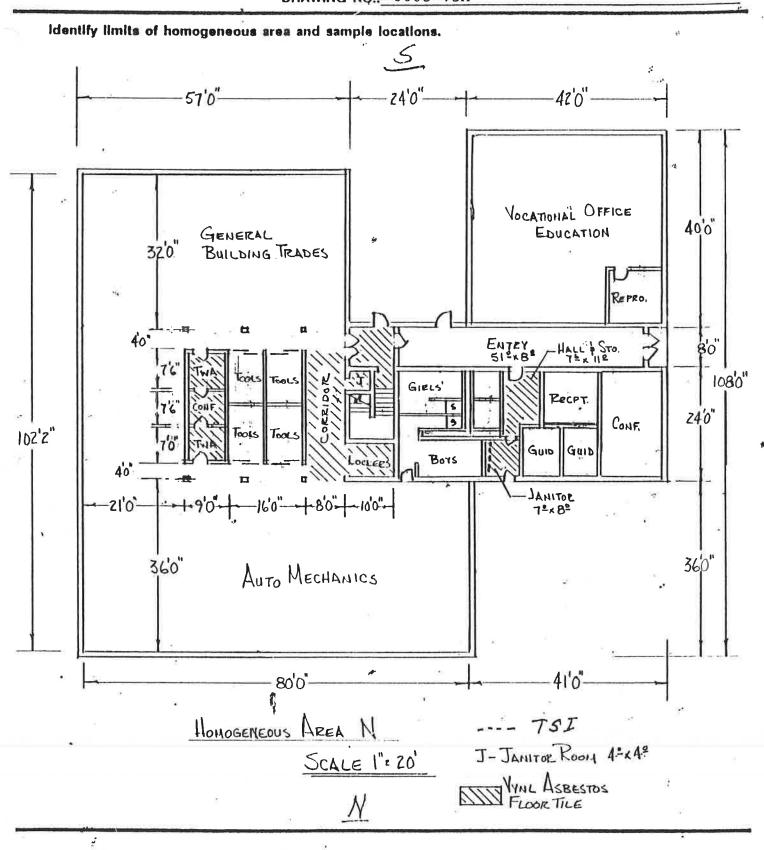
MIN VILL ASKELTOS

LEA: Chester County LEA NO.: 120

Date: 9/30/88

**TAHERA 6.3(8/88)** 

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

Date:

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	
181	Date	9/30/88		

_	NO.: 120-0005
-	

DRAWING OF ACBM TO REMAIN /SCHOOL: Chester County High School

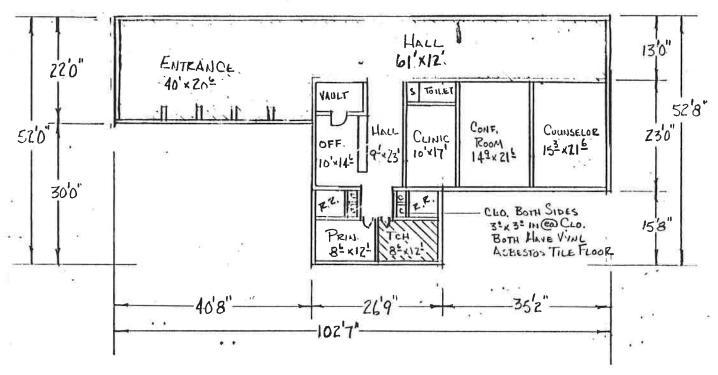
Identify type and extent of ACBM to remain in the building following implementation of response actions.

SEE ATTACHED SHEET

LEA: Chester County LEA NO.: 120

Date: 9/30/88

5



HOMOGENEOUS AREA A

SCALE 1"= 20'

VINL ASBESTOS FLOOR TILE

N

LEA: Chester County

LEA NO.: 120

Date:\_

9/30/88

BIOLOGY 22'x 35<sup>3</sup> WORK ROOM 22° × 244 13,80" Boys' HALL 14º x 260 104 x 136 GIRLS' 149 x 220 UNASSIGN. AREA 4°x15° HALL 24°×10°

Homogeneous AREA B

SCALE 1"= 20

YYHL ASBESTOS FLOOR TILE

LEA: Chester County LEA NO.: 120

Date: 9/30/88

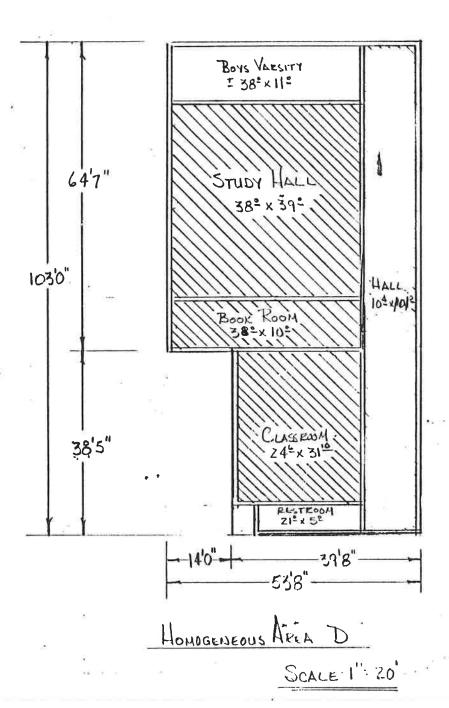
Page 33 of 209

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Date: 9/30/88

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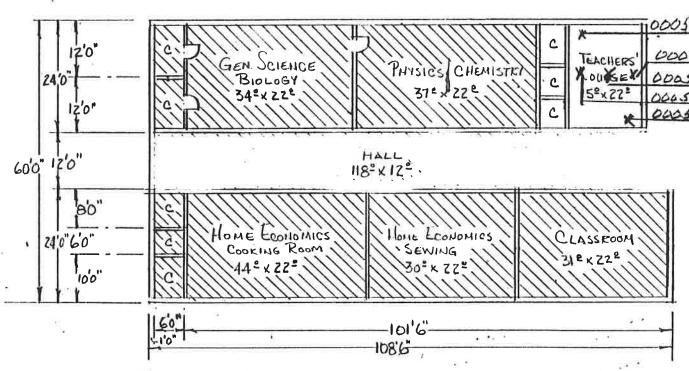
LEA NO.: 120

9/30/88 Date:

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LEA: Chester County

TAHERA 6.3(8/88)



HOMOGENEOUS AREA E

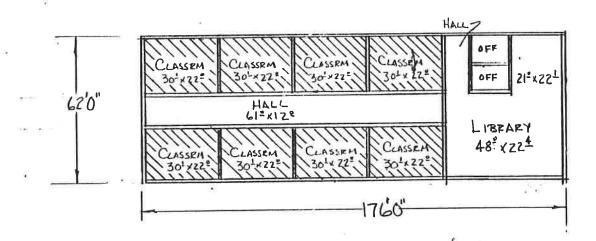
SCALE 1"= 20"

CLOSET

LEA: Chester County

\_\_\_\_ LEA NO.:120

9/30/88 Date:



HONOGENEOUS AREA F

SCALE 1"=40'

LEA: Chester County

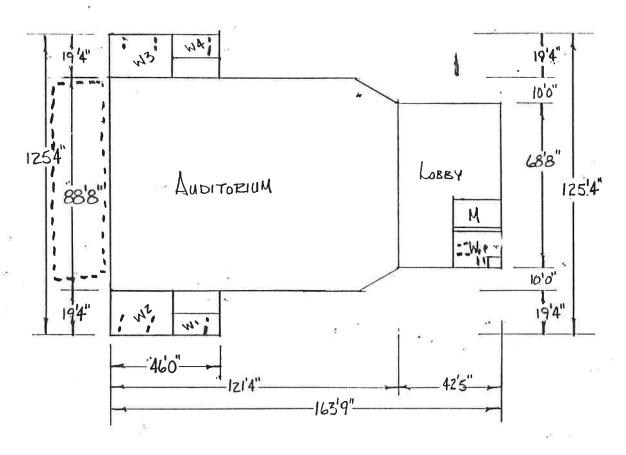
LEA NO.: 120

9/30/88 Date:

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:

identify limits of homogeneous area and sample locations.



HOMOGENEOUS AREA G

- SCALE 1 = 40

TSI

LEA: Chester County

LEA NO.: 120

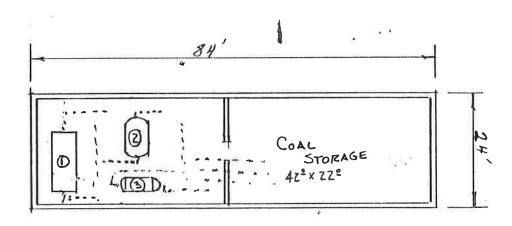
Date:

9/30/88

LEA: Chester County LEA NO.: 120

Date: 9/30/88





BOILER ROOM

'SCALE 1"= 20'

TSI

LEA: Chester County

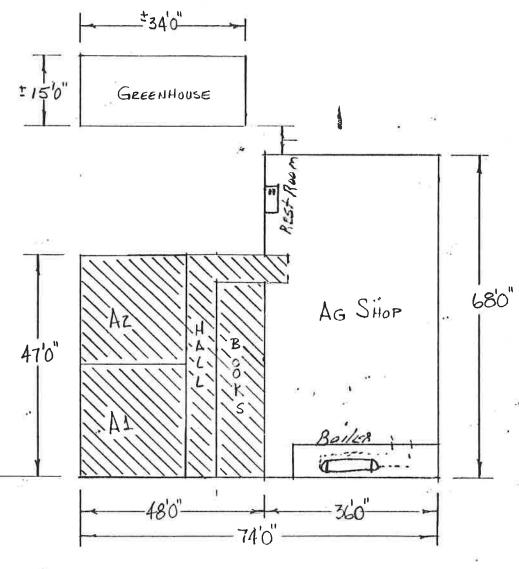
LEA NO.: 120

9/30/88 Date:

DRAWING NO .:

identify limits of homogeneous area and sample locations.

5



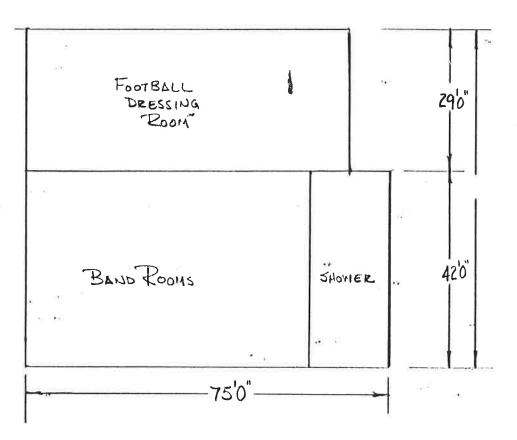
SCALE 1 20

TSI

MYNL ASBESTOS FLOOR TILE

LEA: Chester County LEA NO.: 120

Date: 9/30/88



HOMOGENEOUS AREA K

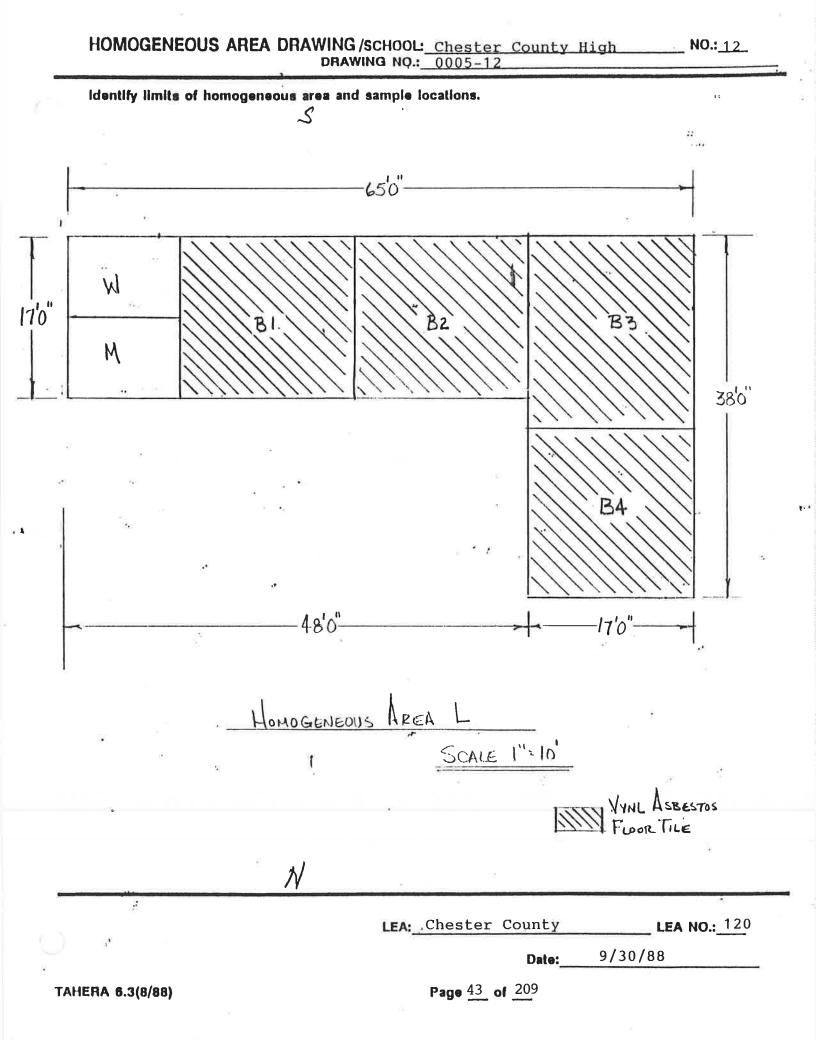
SCALE 1"= 20'

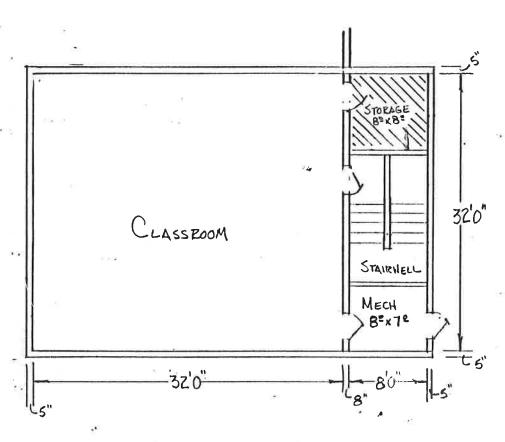
LEA: Chester Coutny

\_\_\_ LEA NO.: 120

Date:

9/30/88





HONOGENEOUS AREA N

SCALE 1=10

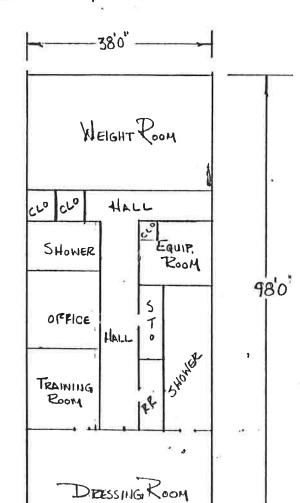
YYNL ASBESTOS FLOOR TILE

LEA: Chester County

\_ LEA NO.: 120

. .

Date: 9/30/88



HOMOGENEOUS AREA N

SCALE 1"= 20'

LEA: Chester County

LEA NO.:120

Date:

9/30/88

In areas 1,2,3,4,5,6,8,10, 12 and 13, there is assumed floor tile containing asbestos. The floor tile is a hard surface which releases fibers at a slow rate. There should be no drilling, sawing, breaking or cutting without proper equipment. 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. Custodian's 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 after 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 release, the building will be closed down and a company accredited to remove asbestos shall be called in.
  - H. All records must be kept in the Principal's office.

In areas 7,9,10 and 13 there is assumed friable TSI. This material shows signs of physical damage and deterioration on about 2% of the insulation. This material must be repaired using Lag-Kap, Lag-Kloth and Lag-Kote. Metal wrapping must be placed over the TSI that students may come in contact with. This will make the TSI non-friable. For small disturbances the following procedures will be used.

(SEE ATTACHED SHEETS)

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

# DISTURBANCE OF ACM INTENDED OR LIKELY T. S. I.

Where asbestos-containing insulation must be removed to maintain or repair the thermal system, the ACM will obviously be disturbed. As with surfacing ACM, the amount to be removed or manipulated will determine the procedures to be used.

# SMALL DISTURBANCES

If the amount to be removed is 3 linear feet or less (3 square feet for surfacing material), the project should be considered a small scale disturbance. The following proceedures should be followed:

Work approval and site preparation proceedures as described for surfacing ACM, (first three bulletts in Section 8.1.3, small disturbances) should be followed.

Maintenance workers should wear at least air-purifying respirators with HEPA filters (see discussion in Section 11 on respiratory protection) and protective clothing (suit, hood, and boots) in case of a fiber release accident.

The asbestos-containing insulation should be removed as necessary for the repairs, and the repairs made using standard glove bag techniques where possible (see the EPA publication: "Asbestos-in-Buildings Technical Bulletin: Abatement of Asbestos-Containing Pipe Insulation," 1986-2 and the OSHA construction industry rule). Glove bags are fastened around the part to be repaired, the insulation is removed with knives and saws to make the part accessible, and the repairs are made using tools contained in the glove bag tool pouch. The open faces of the remaining asbestos-containing insulation are then sealed with an encapsulant or latex paint, all surfaces are wet-wiped or HEPA-vacuumed and all debris is sealed in the glove bag and removed together with the bag.

If a glove bag is ruptured during the course of the repairs, work should stop, the area should be sealed off, and all procedures recommended for large-scale asbestos removal (as outlined in Section 8.1.3, large disturbances) should be followed. Thorough clean-up of the work site followed by air testing is especially important to assure that fibers which may have escaped are removed. Sealing tape applied quickly to a small puncture could prevent significant release of fibers to the room, provided the ACM inside the bag was thoroughly wetted as it was removed.

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At the conclusion of the work, maintenance workers should clean their clothing as above (if fibers escaped from the glove bag), showers with their respirators on, and clean their respirators while in the shower (see discussion in Section 11 on respirator programs).

All glove bags and any other used materials (including disposable clothing) should be discarded as asbestos waste.

BULK SAMPLE SUMMARY/SCHOOL: Chester County High					
Date Samples Collected: 8-9-88	Date Received by Laboratory: 8-10-88				
	Tennessee Health and	Environment			
Inspector's Name: Gene Cain	Laboratory Name: Jackson Branch Labor	atory			

Inspector's Signature:\_

Name of Random Number Table
Used for Sample Location Selection: Simplified Sampling Scheme for Friable Surfacing

Inspector's Sample No.	Description of Material Sampled	Sample Location	Läboratory Sample No.	Asbestos Type/ Percentage
	Granular Surface	Teacher's		
0005-6-01	Material	Lounge	2589169	None
	Granular Surface	Teacher's		
0005-6-07	Material	Lounge	2589170	None
	Granular Surface	Teacher's		
0005-6-08	Material	Lounge	2589171	None
961	Granular Surface	Teacher's		
0005-6-06	Material	Lounge	2589172	None
	Granular Surface	Teacher's		
0005-6-05	Material	Lounge	2589172	None
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	3	<b>-</b> 50		
300-10-7-11	9		13	49
2				9

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

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.

- I. All Principals, Teachers, Lunchroom Employees, Custodians, Maintenance 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)
- II. All ACM in the floor tile must be cleaned using the wet method for 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.
- III. Should there be a small scale fiber release, the plan for Disturbance 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.
- V. All custodians and maintenance personnel will receive two hours of awarness 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.
- VII. The ACM in each area will be inspected by a maintenance man and the 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).
- VIII. All records of activities involving ACM will be kept in the Principal's office.
  - A. Employee training
    - 1. Name
    - 2. Job Title
    - 3. Date training was completed

(continued)

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

# **OPERATIONS AND MAINTENANCE PROCEDURES**

- 4. Location of training
- 5. Number of hours completed
- B. Initial Cleaning
  - 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
  - Start and completion dates
  - Location
  - 4. Description of activity
- D. For Small Scale Fiber Release
  - 1. Date and location of episode
  - 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.
  - Name and signature of the contractor
  - 2. State of accreditation
  - Accreditation number
  - Start and completion dates
  - 5. Location of activity
  - 6. Description of activity
  - 7. If ACM is removed, name and location of storage or disposal sites

LEA: Chester County LEA NO.: 120

Date: 9/30/88

Page 170 of 209

It is certified by the signature below that the laboratory identified below is accredited by the National Bureau of Standards or has received interim accreditation for polarized light microscopy (PLM) analysis under the EPA Interim Asbestos Bulk Sample Analysis Quality Assurance Program.

		*	
Laboratory:	Jackson Branch Laboratory		
Address:	295 Summar Drive, P.O. Box 849		
-	Jackson, Tennessee 38301		
Telephone:	(901) 424-9200 ext. 365		
Analysis Perl	formed by: William Jordan English		
Laboratory M	lanager: Dr. John R. Hitz, Director		
	submitted by Mr. Gene Cain, Madison County Board of Education and analyzed by PLM. Sample numbers are: 2J 89/65 through 2J 89/73.	•	
Attachment:	Copy of Accreditation	a ä	
		ž.	

LEA: Chester County LEA NO.: 120

Date: 9/30/88

OMB No. 0693-0003 Expires April 30, 1990 United States Department of Commerce National Bureau of Standards

# National Voluntary Laboratory Accreditation Program (NVLAP)

# ASBESTOS PROGRAM FEE CALCULATION FORM

Α.	Laboratory Name Jackson Branch Laboratory	
	NVLAP Laboratory Code Number 1450	
В.	The Test Method Fee for this Program is:	Line 1. \$250
C.	The Proficiency Testing Fee for Bulk Asbestos analysis is:	Line 2. \$875
D.	The On-Site Assessment Fee for the Main Facility is:	Line 3. \$475
Ε.	The On-site Assessment Fee for Sub-facilities is:sub-facilities @ \$ 250	Line 4. \$
	(The number of subfacilities listed here must be the same as noted in Item 5 of the Subfacilities Form	.)
F.	The Initial (one-time) Fee is:	Line 5. \$250
G.	The Administrative and Technical Support Fee is:	Line 6. \$1650
	IMPORTANT If your laboratory is participating in another program and has already paid the Administrative and Technology, this year, cross out the amount on Line 6 and enteresting the second s	mical Support Fee to
Н	Add Lines 1 through 6 and enter the sum on Line 7.	Line 7. \$ _3,500.00
I	IMPORTANT If you have already paid a \$300 deposit, subtraction 7 and enter the difference on Line 8. Otherwise, 6	enter the amount from
	Line 7 on Line 8 and remit that TOTAL FEE to NVLAP.	Line 8. \$3,200.00
r	emit the TOTAL FEE with the blue forms. Retain a photocopeference. Make all checks payable to: NATIONAL BUREAU O	F STANDARDS. Print

the letters "NVIAP" on your check so that your payment will be properly credited to the appropriate account. Send all blue forms with payment to:

> National Bureau of Standards NVLAP Program Billing and Collection Administration A807 Gaithersburg, MD 20899

For help, call (301) 975-4016.

# BULK SAMPLE ANALYSIS

School: Chestra County Board of Education

School: Chestra County High School

Bullding:

Sample Date: 8/9/88

Analysis Date: 8/11/88

OMOGENEOUS AREA	(S):	,.	Anal	yala Mate: <u>8/</u>	li/88 Larized lig	ht microscopy	y with
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0005-6-07	2J89/70	none					
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0005-6-06	2J89/72	none					
0005-6-05	2J89/73	none					
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Laboratory	Jackson Branc	h Laboratory	Address: 29	95 Summar Driv	e, Jackson	, TN 38301	
Analysis Perf	ormed By:			()		Dahar arr	/00
Typed Name:	Jordan Englis	h	Signature:	1 (		Date: 8/11,	/88

SOUF	CE Chester County High	Sch	<u>ooi                                   </u>		?
IDEV	ITIFICATION Teacher	s Lo	unge- granular surface	mat	FIELD #_0005-6-01
AGEN	CY EDUCATION		COUNTY Chester	- <del></del>	BILLING CODE
	REPORT TO:		DATE COLL	:61	ED 8/09/88 BY Gene Cain
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SUPERVISOR

CONTROL ANALYSIS.

Page 174 of 209

SOURCE <u>Chester County High</u> IDENTIFICATION Teachers	School lounge-gra	LOCAIIO nular surface m	N_ aterial	? FIELD #0005-6-07
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DATE 8/11/88

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Page 177 of 209

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Page 178 of 209

# SAMPLE LOG and SAMPLE NOTES

DOCLIMENT NUMBER	Sample Restant Number and Name  Sample Restant Number and Name	THIS IS A : CHAIN-OF-CUSTODY DOCUMENT. PLEASE FILL OUT COMPLETELY AND SIGN ACCORDINGLY	
\(\rightarrow\)	Drawing/Sketch Number and Name	PRGE OF	
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Sample Number	Receiv- er's Initials	Photo. Number	Description of Sumpled Haterial	Sample Site Location
005	Ø	- × ×	GRANDIAN SURFACE	TEACHERS LOUNGE
-07	Ø		MATERIAL	TRACHERS LOUNGE
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Jordan English		Thopographic Signature	MADISON Co. Bb. of Ld.
fral ligh	8/10/88 2age 179	of 209	701 South Hichland 1 Tpekson, TN. 38301

This is to certify that

GENE E. CAIN

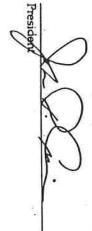
has successfully completed

Inspecting Buildings For Asbestos
Containing Materials

conducted by
GEORGIA TECH
EDUCATION EXTENSION SERVICES

MARCH 21-23, 1988

Atlanta, Georgia





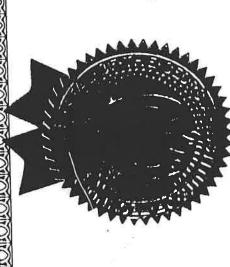


# The Georgia Institute of Technology

Gene E. Cain

covering the contents of a continuing education course entitled: Has attended and satisfactorily passed an examination

"INSPECTING BUILDINGS FOR ASBESTOS-CONTAINING MATERIALS"



Certificate Number

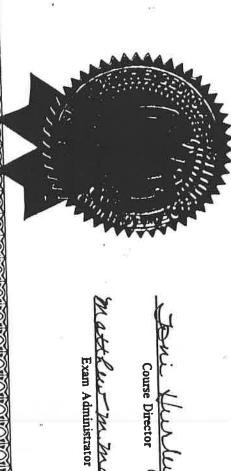
Course Director

Exam Administrator

# The Genegia Institute of Technology Fas attended and satisfactorily passed an examination the standard of a continuing education course entitled.

covering the contents of a continuing education course entitled:

"MANAGING ASBESTOS IN BUILDINGS"



March 25

Certificate Number

This is to certify that

GENE E. CAIN

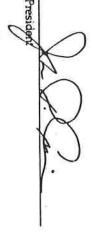
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Managing Asbestos in Buildings

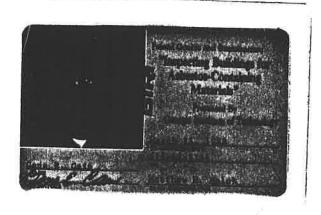
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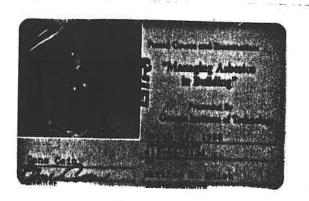
Atlanta, Georgia

MARCH 24-25, 1988









QUALITATIVE RESPIRATOR FIT TEST
Name: GENE E. CAIN
Social Security No.: 415-144-5134
Respirator Type: NoAth 7760
By: P. Schnitter Date: 3/22/88
Georgia Tech Research Institute

# September 21, 1988

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

FROM: Dr. Kathy Coatney Mays

SUBJECT: EPA Rule 763.93 (G) (4) concerning the friable and non-friable 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.

#### 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 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	aintenance & Custodia
0	afferies High Cafeteria
Date: Deplemb 21, 1988 Perlo	d of Instruction: 3 Hrs.
Instructor (Print Name): Gene Cain	- Tage (VCR)
Subject Matter Covered: T.H.E. A.C.T two hou training and discuss	r employee A.H.E.R.A. compliance
ATTENDEES:	(a)V
NAME (Print)	banton Carks Crack
Mlendo Kay Clemen	Janter East Chester
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ate Teleprilli	Custodian - East
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homes and	Custodie - Ir. High Coll
Truale Tess	Junter fr High shoot
William Sysencer	High School
* LEA Designated Person certifies that the person the above described AHERA Compliance Train	n Indicated attended ning Program.
LEA Designated Person: Gene Cain  Signature:	
	.Chester County LEA NO.:120
1	Date: 9/30/88

EMPLOYEE TRAINING FORM	Maintenance & Custadeil
Date: Legtonie 21, 1988	Period of Instruction: 3 Hrs.
Instructor (Print Name): Gene C	ain - Tape (VCR)
Subject Matter Covered: T.H.E. A.C.T tw training and di	wo hour employee A.H.E.R.A. compliance
ATTENDEES:	XXI
Johnny Hayes	Joniter High School
Marion C-Davis	- Janto gr. High School
Davy William	Manti
Kathy Calney Mays	Lhai Seigerintenlent.
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•	
* LEA Designated Person certifies that the the above described AHERA Compliance	person indicated attended  Training Program.
LEA Designated Person: Gene Cain Signature:	an and a second an
	LEA: Chester County LEA NO.: 120
3	Date: 9/30/88
TAHERA 11.0(8/88)	Page 198 of _209

TAHERA 11.0(8/88)

#### EMPLOY E TRAINING FORM

Location of Training: heater Con	centry High School
Date: 9/2//1988 F	Period of Instruction: 2 Hrs.
Instructor (Print Name):	M
Subject Matter Covered: Maintaining asbes	tos covered pipes and surfaces.
ATTENDEES:	W n W
NAME (Print)	JOB TITLE
Dewy Willen	Ment.
Hazel A Kirney	1/1/
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TEX .	*
* LEA Designated Person certifies that the pe	
LEA Designated Person: Gene Cain Signature:	Www.
te LE	A: Chester County LEA NO.: 120
	Date: 9/30/88

TAHERA 11.0(8/88)

Page 199 of 209

	. 0 1-0
Location of Training:	ity Courthouse
Date: 9/2//1988 Pe	orlod of Instruction: 1 Hrs.
Instructor (Print Name): <u>Pene Coin</u>	N to a sud fitting
Subject Matter Covered: Respirators for a	spector and fitting.
ATTENDEES:	g.Č
NAME (Print)	JOB TITLE
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	*
* LEA Designated Person certifies that the per the above described AHERA Compliance T	erson Indicated attended Fraining Program.
LEA Designated Person: Gene Cain	Um
i u	EA: . Chester County LEA NO.: 120
<sup>(</sup> ¥	Date: 9/30/88

Page  $\underline{\underline{200}}$  of  $\underline{209}$ 

Location of Training: Ch. Les Counts	y Courthouse
Date: 9/2//1988 Per	
Instructor (Print Name): Gene Cai	Λ
Subject Matter Covered: HEPA vacuum cleaner	r for asbestos cleanup.
ATTENDEES: NAME (Print)	JOB TITLE
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* LEA Designated Person certifies that the person the above described AHERA Compliance Tra	on Indicated attended Ining Program.
LEA Designated Person: Gene Cain	
Signature: Alene Co	Mor

LEA: \_\_\_ Chester County LEA NO.: 120

Date: 9/30/88

Page 201 of 209

Location of Training: Charles Country High Selval			
Date: 9-24-1988 Period	of Instruction: 5 Hrs.		
Instructor (Print Name): Gene Cai	n		
Subject Matter Covered: Repairing TSI with La	g-Kap, Lag-Kloth and Lag-Kote.		
ATTENDEES:	e#		
NAME (Print)	JOB TITLE		
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	re e		
•	<i>!</i>		
**************************************	*		
* LEA Designated Person certifies that the person the above described AHERA Compliance Training	Indicated attended		
LEA Designated Person: Gene Cain Signature:			
EA:	Chester County LEA NO.: 120  Date: 9/30/88		

TAHERA 11.0(8/88)

Page 2020f 209

#### EMPLOYEE TRAINING FORM

Location of Training: Cheter Country High School				
0 1 1000	Period of Instruction: 5 Hrs.			
Instructor (Print Name): Gene Co	ain			
Subject Matter Covered: Practice use of	glove bag.			
ATTENDEES:				
NAME (Print)	JOB TITLE			
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Play HK my				
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	· · · · ·			
197				
* LEA Designated Person certifies that the person indicated attended the above described AHERA Compliance Training Program.				
LEA Designated Person: Gene Cair Signature:	n Wai			
2400				
å Le	EA: Chester County LEA NO.: 120			
	Date: 9/30/88			

TAHERA 11.0(8/88)

_		
1 2	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 training dates:

All of the custodians of the Chester County schools.

- 1. Gail Ross
- 2. Glenda Kay Climer
- 3. R.C. Burross
- 4. J.R. Edgar '
- 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross
- 8. William Spencer
- 9. Johnny Hayes
- 10. Marian C. Davis

Training date for all above: 9/21/88

- 4. Date cleaning performed: 6/21-24--7/12-15-/88
- 5. LEA Designated Person: Gene Cairf

Signature:

Date: 9/30/88

LEA: Chester County LEA NO.: 120

Date: 9/30/88

CLEANING RECORD	/school ·	Chester	County	Junior	High
CLEMING HECCHD	Jachiook	CHERTEL	Country	Dullion	111 911

NO.: 120-0010

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 training dates:
  - 1. Gail Ross
  - 2. Glenda Kay Climer
  - 3. R.C. Burross
  - 4. J.R. Edgar
  - 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross '
- 8. William Spencer
- 9. Johnny Hayes
- 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: Int all

Date: 9/30/88

LEA: Chester County

LEA NO.:\_120

4	1 11	-1
1096	Locations	cieaned:

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

Wet method of cleaning used.

- Names of persons performing cleaning and training dates: 3 .
  - 1. Gail Ross
  - 2. Glenda Kay Climer
  - 3. R.C. Burross
  - 4. J.R. Edgar
  - 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross
- 8. William Spencer
  - 9. Johnny Hayes
- 10. Marian C. Davis

Training date for all above: 9/21/88

- Date cleaning performed: 7/28-8/13/88 4.
- LEA Designated Person: Gene Cain 5.

Date: 9/30/88

**LEA NO.: 120** 

NO.	1	2	Λ	Λ	Λ	2	ì
NO.:	- 1	Z	U –	v	v	_	

1	Locations	cleaned:
	LOGALIUIIA	Libaliou.

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. Gàil Ross
  - 2. Glenda Kay Climer
  - 3. R.C. Burross
  - 4. J.R. Edgar
  - 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross
- 8. William Spencer
- 9. Johnny Hayes
- 10. Marian C. Davis

Training date for all above: 9/21/88

- 4. Date cleaning performed: 6/13-17/88
- 5. LEA Designated Person. Gene Cain

Signature: Siene Calin

Date: 9/30/88

LEA: Chester County LEA NO.: 120

1 8	Locations	cleaned:

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
  - 2. Glenda Kay Climer
  - 3. R.C. Burross
  - 4. J.R. Edgar
  - 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross
- 8. William Spencer
- 9. Johnny Hayes
- 10. Marian C. Davis

Training date for all above: 9/21/88

- 4. Date cleaning performed: 6/3-10/88
- 5. LEA Designated Person: Gene Cain-

Signature: Signature

Date: 9/30/88

LEA: Chester County

LEA NO.: 120

1	1	s cleaned:
I and	LOCATION	is cieaneo:

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
  - 2. Glenda Kay Climer
  - 3. R.C. Burross
  - 4. J.R. Edgar
  - 5. W.T. Hepsmith

- 6. Thomas Maness
- 7. Isiah Ross
  - 8. William Spencer
  - 9. Johnny Hayes
  - 10. Marian C. Davis

Training date for all above: 9/21/88

- 4. Date cleaning performed: 5/27-6/2/88
- 5. LEA Designated Person: Gene Cain

Signature: Slew Cana

Date: 9/30/88

LEA: Chester County LEA NO.: 120



#### CHESTER COUNTY BOARD OF EDUCATION

P. O. Box 327 Henderson, Tennessee 38340

Telephone 901/989-5134

KATHY COATNEY MAYS, Superintendent

MEMO

TO:

Principals - Mr. Miller

FROM:

Kathy Coatney Mays

SUBJECT:

Asbestos Inspection

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

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

HA No.	Description of ACBM	Area Inspected	Change in Condition (if any)
1	Asphalt Tile	All	None
2	Asphalt Tile	All	None
3	Asphalt Tile	All	None
4	Ashpalt Tile	All	None
5	Asphalt Tile	All	None
6	Asphalt Tile	All	None
7	Asphalt Tile	A11	None

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: Surveillance Inspector's Name: Gene Cain AHERA Accreditation Number/Date (if applicable): 161 - 3/21/89 \*Surveillance Inspector is not required to be AHERA certified. If not, indicate any relevant asbestos or AHERA training:\_\_\_\_\_ LEA Designated Person Signature: Dated: 12/20/89

LEA: Chester Co. High School LEA NO.: 120

Date: 12/20/89

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

HA No.	Description of ACBM	Area Inspected	Change in Condition (if any)
8	Asphalt Tile	A11	None
9	Pipe Wrapping	All	None
10	Pipe Wrapping Asphalt Tile	A11	None
12	Vinyl Asbestos Tile	All	None
13	Pipe Wrapping Vinyl Asbestos Tile	All	None
	(b):		~

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.

	Surveillance: 12/13/89
Surveill	ance Inspector's* Signature:
Surveill	ance Inspector's Name: Gene Cain
AHERA	Accreditation Number/Date (if applicable): 161 - 3/21/89
	ilance inspector is not required to be AHERA certified. If not, te any relevant asbestos or AHERA training:
indica	

LEA: Chester County	LEA NO.: 120
Date:_	12/20/89

#### 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

Classroom Instructor

~ 1 m

Field Instructor

Director of Programs

#### 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 20, 1998

Examination Date

MAY 20, 1998

Course Date

MAY 20, 1999

Expiration Date

Environmental Technologies

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

Asbestos





#### 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

May 19, 1999

Course Date

May 19, 2000

**Expiration Date** 

Environmental Technologies

P. O. Box 21243 Little Rock, AR 72221

(501) 580-4284



Asbestos REFRESHER

#### 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 18<sup>th</sup>, 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 18<sup>th</sup>, 2000 Examination Date

May 18<sup>th</sup>, 2001 Expiration Date Classroom Instructor

Melanie M. Wright, Course Administrato



Certificate # 7ME01187306MPR004

This is to certify that

# Eddie Miller

completed the requirements for asbestos accreditation under Section 206 of TSCA, Title II, 15 U.S.C. 2646 has on 01/18/01, in MEMPHIS, TN

# AHERA Asbestos Management Planner Recertification Course

on 01/18/01 - 01/18/01 and passed the associated examination on 01/1as approved by the U.S.E.P.A. under 40 C.F.R. 763 (AHERA) with a score of 70% or better Instructor

TRAINING CANSAS MAYHEW

Soc. Sec #: 431-53-1229 Accreditation Expires: 01/18/02

Lawrence KS 66044

#### 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

Asbestos REFRESHER

Environmental Technologies

P.O. Box 21243

Little Rock, AR 72221

(501) 425-9585

#### CERTIFICATE OF ACHIEVEMENT



Awarded to

#### **EDDIE MILLER**

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431-53-1229

Certificate Number

January 23, 2003

Examination Date

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Course Date

January 23, 2004

Expiration Date

Asbestos REFRESHER

**Environmental Technologies** 

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Field Instructor

Director of Programe

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Environmental Technologies

coill un

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**Expiration Date** 

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Melanie M. Wright, Course Administrato



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MAYHEW

Instructor

Soc. Sec #: 431-53-1229 Accreditation Expires: 01/18/02

Lawrence KS 66044

A TRAINING MCOD

#### CERTIFICATE OF ACHIEVEMENT



Awarded to

#### EDDIE MILLER

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

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Certificate Number

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Expiration Date

Asbestos REFRESHER

**Environmental Technologies** 

P. O. Box 21243

Little Rock, AR 72221

(501) 425-9585

#### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

**DATE:** 8/14/98

			**
ea system name: _	Chester County Board of Education		LEA #: 120
DDRESS:	Courthouse		
	Henderson, TN 38340	w	x <sup>60</sup>
) <del>.</del>	, <b>J</b> (		
DESIGNATED PERSON:	John H, Shelton	PHONE: «	(901) 664-2561

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

ORIGIO LEEBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
, U		MANAGEMENT PLAN
*		YEARLY PROGRESS REPORT
Х		THREE YEAR REINSPECTION
		OTHER (Please Explain)

		THRI	EE Y	EAR R	EINSPEC	11	ION				I
EA NAME: Chester Cou	inty Sch	0015			LI LI	B.A	. #:	20			
EA NAME: Chester Cou	- c t o r	County 1	Mid	dle S	chool B	UI	LDING #:	Main Bu	i1	ding	
SCHOOL BUILDING NAME: C II DATE OF IMPLEMENTATION O	ESTEL	EMENT PLA	n: 7	-09-89	<u> </u>	NS	PECTION I	ATE: 8-	03-	-98	e e
DATE OF IMPLEMENTATION O	F MARKA				177	<b>⊚</b> Γ	HANU	MHER	I III	HANU	UBER .
::::::::::::::::::::::::::::::::::::::	HANU 1	460		HANU.			3			4	Samuel State
	menorani, morani en	QUANTITY		CURRENT	QUANTITY	ſ	CURRENT	YTHIADU		2960 s	q. ft.
18 July 19		q. ft.		1488	sq. ft.	l	70 sq.	ON THE PROPERTY OF THE PARTY OF	J (	MATERIAL D	**************************************
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77796			$\vdash$	LAST			LAST		٦.	LAST 3 YEAR	CURRENT
CHECK ONE	1 YEAR	CURRENT		YEAR	CURRENT		3 YEAR	CURRENT		3 IEAR	
TSI				- 17				Х	$\exists$	Х	X
SURFACING MISCELLANEOUS	X	X		X	X	J 1	_ ·	T X	7	X	Х
*CHECK ONE	X	X	10-	X	X				$\exists$		
CONFIRMED ACBM			jt			J	L		₹		X
NON-ACBM CHECK ONE	ГХ	T X	1 C	Х	X	1	X	X	-	X	
NON-FRIABLE FRIABLE			JL			١					
EXPOSURE CONSIDERATION		T 4	¬ г	1	Т 1	٦	1	1 1	$\exists$		1 1
DETERIORATION	$\frac{1}{1}$	+ 1		1	1		1	+ 1	$\dashv$	ī	1
PHYSICAL DAMAGE WATER DAMAGE	1	1 1		$\frac{1}{3}$	3		3	3		3	3
ACTIVITY / VIBRATION	5	5		5	5	4	5	5 5	$\exists$	5	5
EXPOSURE ACCESSIBILITY	5	5	ـا الــــــــــــــــــــــــــــــــــ	5	1 )						
LENGTH OF EXPOSURE (CHECK ONE)			<b>–</b> 1		T				$\Box$		-
1 HOUR / WEEK						$\exists$		-			
5 HOUR / WEEK 10 HOUR / WEEK			-	X	X					y	l x
20 HOUR / WEEK	X	X					X	X		Δ.	
40 HOUR / WEEK EXPOSURE POPULATION							- v	T Y	$\stackrel{\sim}{\lnot}$	T X	T X
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	$\exists$	X	X		X	X		X	X
CUSTODIAL	X	X	$\dashv$	X	X		X	X	-	X X	Ŷ
FACULTY/STAFF PUBLIC				X_	1 X		I - L	Α.			
ASSESSMENT (MARK FROM 1 TO 7)			<b>—</b>	5	-5	888	5	5		5	5
** RESPONSE ACTIONS										A - B	A - B
(MARK FROM A TO H)	A -	B A-B		A - B	A - B		A - B	A - B		M A D	
			100	or Formation			PESPONSI	ACTIONS	LEC	END	
ASSESSMENT	LEGEND				A Institute		reventative m		oro	E. Enclosure	
1. Damaged/significantly	damaged TS	I			B. O&M	Pro	ogram	:/#*		F. Remove G. Isolate	
<ol> <li>Damaged friable surfa</li> <li>Significantly damaged</li> </ol>	friable surface	ing material		-	C. Repair					H. Other	
<ol> <li>Damaged/significantly</li> </ol>	y damaged fri	able misc. ACB	M		D. Encaps			3.3			
5 ACRM with potentia	I for damage	_		All Dias	riously assumed AC	BM	Commitment at TAC	TAHERA 62,7	CAHE	RA 63, TAHER	A 6.9 and TAHERA 8
<ol> <li>ACBM with potential</li> <li>Any remaining friab</li> </ol>	ii for significa le ACBM or s	uspect ACBM		II.e	nousy seamed Ac- arrear is different fi	rom	"last 3 year", atta	ch revised TAHE	RA 6.	A ADG TABLERA	
7. 7.07		^ (	17	`A	( \ . //	SOFT TO	**************************************			500	
		( )		M				431531	122	9 / TN	OTATE
Eddie Miller		SIGNA	KUF	Œ	YII	7		ACCREI	OIT	ATION #	SIVIE
INSPECTOR (Typed na	mej		1	1.0	1///				100	o / mat	
THE PERSON ASSESSED FORCES		\ /	1	INF	7/1	1		43153	122	9 / TN FATION #	STATE
Eddie Miller MANAGEMENT PLAN	NER	SIGNA	UT	RE	. 0			ACCRE	. געב	INTION	12000
BIAITA OEBIERT TEAT						_					

HIMLE ILMITTERIOR LOTION 120 Chester County Schools LEA #: \_\_ LEA NAME: SCHOOL BUILDING NAME: Chester County Middle School BuilDING #: Main Building INSPECTION DATE: 8-03-98 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7-09-89 HA NUMBER HA NUMBER HA NUMBER HA NUMBER THEST 7 B 7 A 5 A 6 CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY 12,832 sq.ft 600 ln. ft. 5849 sq. ft 6250 sq. ft. AGRICULTURE MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATRICAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Pipe Wrapping Floor Tile Floor Tile CHMER 7796 LAST LAST LAST LAST CURRENT CURRENT 3 YEAR YEAR CURRENT YEAR CURRENT S YEAR CHECK ONE TSI SURFACING X MISCELLANEOUS \* CHECK ONE ASSUMED ACBM CONFIRMED ACBM NON-ACBM CHECK ONE NON-FRIABLE FRIABLE EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE WATER DAMAGE ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY LENGTH OF EXPOSURE (CHECK ONE) 1 HOUR / WEEK 5 HOUR / WEEK HOUR/WEEK HOUR/WEEK HOUR/WEEK EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE CUSTODIAL FACULTY/STAFF PUBLIC ASSESSMENT (MARK FROM 1 TO 7) \* RESPONSE ACTIONS (MARK PROMATOH) A - B B - C A - B A - B RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND E. Enclosure A. Institute preventative measures 1. Damaged/significantly damaged TSI F. Remove B. O & M Program 2. Damaged friable surfacing ACBM G. Isolate C. Repair 3. Significantly damaged friable surfacing material H. Other D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM NOTES 5. ACBM with potential for damage " If proviously assumed ACEM was tosted, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9 and TAHERA 8.0 6. ACBM with potential for significant damage " If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 7. Any remaining friable ACBM or suspect ACBM

_ Eddie Mi	ller
INSPECTOR	(Typed name)

MANAGEMENT PLANNER

Eddie Miller

SIGNATURE

SIGNATURE

431531229 / TN

ACCREDITATION #/STATE

431531229 / TN

ACCREDITATION #/STATE

PAGE \_\_\_ OF \_\_\_

• •	. 0-1		CC	IEAR	MEIIAOI F		,∪, v \ #:	120				
EA NAME: Chester Co				0.99				Cafete	r j	ia r		
CHOOL BUILDING NAME: Q	hester	County	Mi	7-09-8	A Publication Services			DATE: _8-				
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	and the second second	8	F	CHERENT	YIIIYAUQ	וֹוֹי		YIIIKAUQ	Ĭ	CURRENT QUANTITY		
		sq. ft.		Throu	gh Out						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
AGRICUEURE	MATRRIAL I	ESCRIPTION	G	MATRRIAL I	DESCRIPTION	7	MATERIAL	DESCRIPTION		MATERIAL I	ESCRIPTION	
The state of the s	Floor	Tile		2×4 °C Tile	eiling							
CHECK ONE	LAST 5 YEAR	CURRENT		LAST 5 YEAR	CURRENT		LAST 3 YEAR	CURRENT		1 YEAR	CURRENT	
SI URFACING	v	X		x	X	+				-		
AISCELLANEOUS • CHECK ONE	X	1 X	) 1 ) 1	× ×	T X	7	<u> </u>					
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NON-ACBM CHECK ONE			J			_			, 1			
NON-FRIABLE	X	X		X	X	Ⅎ"			1			
FRIABLE EXPOSURE CONSIDERATIO	N					٠,		T	٦.		T T	
170 5 (5 WORST)	1	1-1-		1	$\frac{1}{1}$							
PHYSICAL DAMAGE WATER DAMAGE	1	1 1		1 2	1 1	$\exists$			-	-		
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1 HOUR/WEEK 5 HOUR/WEEK	X		₫			$\exists$			-			
10 HOUR / WEEK			-		-	$\exists$			⇉			
HOUR/WEEK		X	ן ייי	X	X							
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MAINTENANCE CUSTODIAL	X	X	∃‴	X	X				7			
FACULTY/STAFF	X	X	-10	X	X	$\dashv$	-		╛			
PUBLIC ASSESSMENT	L.A	Α	_	<u> </u>								
(MARK FROM 1 TO T)	5	5		5	5				ا		1	
* RESPONSE ACTIONS (MARK FROM A TO H)			_		I A D				7		T	
	A - B	A - B		A - B	A - B							
ASSESSMENT	LEGEND							ACTIONS LI	G	END		
<ol> <li>Damaged/significantly</li> </ol>	damaged TSI				A. Institute B. O&M		ventative me	asures .	_	Enclosure Remove		
Damaged friable surface     Significantly damaged	eing ACBM friable surfacin	ng material			C. Repair	i i og.				G. Isolate		
4. Damaged/significantly	damaged friab	le misc. ACBM	ι		D. Encapsu	ilate	NOTE	0	1	I. Other		
<ol> <li>ACBM with potential</li> <li>ACBM with potential</li> </ol>	for damage	damage A		• If provid	ouly assumed ACI	BM w	u tostod, attach	TAHERA 62, TAE	œr	a 63, tahera	6.9 and TAHER	
7. Any remaining friable	ACBM or sus	pect ACBM	١.	. It cou	can la different fr	om 'u	ut 3 year", attac	b revised TAHERA	6.4 :	TAHERA 6.	5	
		1 \		M	, M.			4315312				
Eddie Miller INSPECTOR (Typed nam	nc)	SIGNAT	UR	EN /	1			ACCREDIT			TATE	
Eddie Miller			11	NA	110	_		4315312	29	/ TN		
Eddie Miller	TITA	SIGNAT	TIR	E	U			ACCREDI	TA	ATION #/	STATE	

PAGE \_\_\_ OF \_\_\_

TAHERA 16.0 (12/93)

EANAME: Chester Co		BUILDING : Main Building										
CHOOL BUILDING NAME: C	nester	County M	liddle S				Main bu					
ATE OF IMPLEMENTATION	UANAU 1U	JEMENI ILA	<u>7 05 0</u>	· <del></del> -				<b>.</b>				
THE ST	HA NUMBER 9 A		356	омовия. Э В	HANUMERR 9 C				HAN	MERCE .		
		n. ft.		nouaniny ln. ft.	CORRENT ON VALLA				CURRENT QUANTITY Through Out			
AGRICULTURE III	MATERIAL I	DESCRIPTION	MATERIAL I	DESCRIPTION	MATERIAL DESCRIPTION Hot Water				MATHRIAL DESCRIPTION			
MAES	Pipe Wi	rapping	Boiler	Jacket		Tan insula	k ion		2x4 Ceiling Tile			
CHECK ONE	LAST 5 YEAR	CURRENT	LAST 5 YEAR V	CURRENT		LAST 3 YEAR X	CURRENT		LAST 5 YEAR	CURRENT		
SI URFACING JISCELLANEOUS	X	X	Â	M. T. L.					х.	Х		
CHECK ONE ASSUMED ACBM CONFIRMED ACBM	X	X	Х	X		X	X		Х	X.		
ON-ACBM CHECK ONE NON-FRIABLE	X	X	Х	Х	]	X	X		X	X		
FRIABLE EXPOSURE CONSIDERATION  1 TO 5 (5 WORST)  DETERIORATION	1	1	1	1 1	]	1 1	1	7	1 7	1 1		
PHYSICAL DAMAGE WATER DAMAGE ACTIVITY / VIBRATION	$\begin{array}{c c} & 1 \\ \hline & 1 \\ \hline & 2 \\ \hline & 2 \end{array}$	1 1 2 2 2	1 1 2	1 2 2		1 2 2	1 2 2		1 3 3	1 3 3		
EXPOSURE ACCESSIBILITY LENGTH OF EXPOSURE (CHECKONE)	1	1 1	2	1	j	Lî.	ĺ	j -	3	3		
I HOUR / WEEK S HOUR / WEEK 10 HOUR / WEEK	X	X		X		X	X					
) HOUR / WEEK 40 HOUR / WEEK EXPOSURE POPULATION (CHECX ALL APPLICABLE)			X		1			_	х	Х		
MAINTENANCE CUSTODIAL FACULTY/STAFF	X	X	X	X		X	X		X X X	X X X		
PUBLIC ASSESSMENT (MARK FROM L TO 1)		5	<u>                                   </u>	1 5	_' _	5	1 5	_ 	5	T 5		
* * RESPONSE ACTIONS (MARK PROMA TO E)	B-C	1 B - C	l [B-C	1 B - C		B - C	T B-C	ا ا	A - B	A - B		
ASSESSMENT I	5	<u>г</u> в-с	J[ D G		R	10	CTIONS LE	GE	ND			
<ol> <li>Damaged/significantly di</li> <li>Damaged friable surfacti</li> <li>Significantly damaged fri</li> <li>Damaged/significantly d</li> </ol>	amaged TSI ng ACBM lable surfacin			A. Institute p B. O & M Pr C. Repair D. Encapsul	ogr		<b>ਘ</b> ਲ	F. G.	Enclosure Remove Isolate Other			
<ol> <li>ACBM with potential for</li> <li>ACBM with potential for</li> <li>Any remaining friable A</li> </ol>	or damage or significant o	damage (	• If previous	aly assumed ACB) pil is different from	(WU	NOTES s tostod, attach T/ s 3 year*, attach r	AHERA 6.2, TAH Med Tahera 6	ERA	63, TAHERA 4 TAHERA 65	19 and TAHERA		
Eddie Miller INSPECTOR (Typed name		SIGNATU	VIR	<u>.</u>			43153122 .CCREDIT	.9	/ TN ·	rate		
Eddie Miller			MAN			==0.	43153122 ACCREDIT	_		TATE		
MANAGEMENT PLANN	ER	SIGNATU	KE						11011 #/6			

i e		-		ו באת ו	DEIINOI L			120			1				
EA NAME: Chester Co	ounty Sch	nools					A F:								
SCHOOL BUILDING NAME: C	hester	County N	lido	ile S	chool			Agricu							
DATE OF IMPLEMENTATION	OF MANA	EMENT PLA	N: <u>7</u>	-09-8	9	IN:	SPECTION !	DATE: _8-	03-	-98					
,	<b>HA NU</b>	46		<b>HANC</b>	DMHER.			DACE O C		HA NU	MRER				
	generous is the serious	processor at the respective section and		CERTIFIC CHANTELY			CHARLES	QUANTITY	Ē	CORPOR	QUANTILY				
AGRICULTURE H	100 lr	1. ft.	9991	30 sq. ft.				sq. ft.	إ	Throug					
調和新聞	MATERIAL I	ESCRIPTION	MA	TERIAL I	ESCRIPTION	7	MATERIAL	DESCRIPTION		MATERIAL I	E				
A STATE OF THE PARTY OF THE PAR	1889			r Jacket Floor Tile					2x4 Ceiling Tile						
27796	LAST 3 YEAR	CURRENT	LAST				LAST 3 YEAR	CURRENT	] [	LAST 5 YEAR	CURRENT				
CHECK ONE	X	X	333	X	X	$\exists$									
SURFACING MISCELLANEOUS			E			$\exists$	Х	Х	j į	χ.	Х				
CHECK ONE     ASSUMED ACBM	Х	X	F	Х	Х	7	X	X	] [	X	Х				
CONFIRMED ACBM NON-ACBM	77.0														
CHECK ONE NON-FRIABLE	X	X	F	Х	Х	7	Х	X	]	X	Х				
FRIABLE EXPOSURE CONSIDERATIO	N		-												
1205 (SWORST)	2	2	Г	2	2	$\supset$	1	1	7	1	1 1				
PHYSICAL DAMAGE	2	2	<u> </u>	2	2	-	1	1	╢	1	1 1				
WATER DAMAGE	1 1	2	<b>-</b>	1	1 1	$\dashv$	3	3		3	3				
ACTIVITY/VIBRATION EXPOSURE	2	3		1	1	$\exists$	- 5	5	፞፟፟፟፟፠	3	3				
ACCESSIBILITY	3	3	$\mathbb{Z}$	1	1 1	ال	5	1 5	┈	3	]				
LENGTH OF EXPOSURE									4						
(CHECK ONE) 1 HOUR / WEEK	· [			X	X	$\exists $			-						
5 HOUR / WEEK	- 0		<b></b> _			-			╢						
10 HOUR / WEEK	V	X	∭-				X								
HOUR/WEEK								X	]	X	X				
EXPOSURE POPULATION															
(CHECK ALL APPLICABLE) MAINTENANCE	У	T X	N T	X	X		X	X		X	X				
CUSTODIAL	X	X		X	X		X	X	-	X	X				
FACULTY/STAFF	X	X	<b>-</b>			-1	N X	<del>  2</del>	-	Ŷ	1 X				
PUBLIC ASSESSMENT	X	1_A	J				- 12			***					
(MARK FROM 1.700 T)		1 5	ıг	5	T 5	$\neg$	5	5		5	5				
* RESPONSE ACTIONS															
(MARK FROM A TO H)	B - C	L B-C	) [	B - C	B-C		A - B	A-B		A-B	A - B				
						TOTAL STREET	•	.v							
ASSESSMENT								ACTIONS LI	L	IND Enclosure					
	1. Damaged/significantly damaged TSI					•	ventative mea	surcs		Remove					
2. Damaged friable surfacing ACBM				B. O & M Program C. Repair				G. Isolate							
3. Significantly damaged f	3. Significantly damaged friable surfacing material					ılate			_	Other					
	4. Damaged/significantly damaged friable misc. ACBM.						NOTES								
5. ACBM with potential	5. ACBM with potential for damage 6. ACRM with potential for significant damage						. If breviously assumed ACBM was tested, a mach TAHERA 62, TAHERA 63, TAHERA 69 and TAHE								
7 Any remaining friable	6. ACBM with potential for significant damage ( 7. Any remaining friable ACBM or suspect ACBM							e Li current is different from "last 3 year", attach revised TAHERA 64 and TAHERA 65							

Eddie Miller
INSPECTOR (Typed name)

Eddie Miller
MANAGEMENT PLANNER

SIGNATURE

431531229 / TN

ACCREDITATION #/STATE

431531229 / TN ACCREDITATION #/STATE

PAGE \_\_\_ OF \_\_\_

A NAME: Chester Co	unty Sch	ools		BUILDING : Business									
HOOL BUILDING NAME: Ch	ester Co	unty Mid	dle	7-09-89	9	INSPECTION DATE: 8-03-98							
ATE OF IMPLEMENTATION	of Manag	EMENT PL		1-03 0.		1000			880	HA NU	N PROTEIN		
THE	<b>BANU</b> 12			HANO				MORER.	L	HARU	. 10000017475754		
	2500 so	QUANTITY	lΓ		<b>QUANTITY</b> th Out		CURRENT	ALITINADO		CURRENT	QUANTITY		
AGRICULTURE	MATRICAL D	ESCRIPTION	ī	(ATERIAL D	ESCRIPTION	۱ ٦	MATERIAL	DESCRIPTION	lſ	MATERIAL I			
	Floor 5	Tile	2	x4 Ceil	ling Til	e							
CHECK ONE	LAST 3 YEAR	CURRENT	1	LAST 3 YEAR	CURRENT	7	LAST 3 YEAR	CURRENT		1 YEAR	CURRENT		
SI URFACING IISCELLANEOUS	X	X	1 E	X	x	3			} }				
SUMED ACBM ONFIRMED ACBM	X	X	}	Χ	X								
ON-ACBM CHECK ONE ON-FRIABLE	X	X	, . }	X	X	3			]				
RIABLE EXPOSURE CONSIDERATION 170 (5 WORST) DETERIORATION	1	1	 ] [	1	1	$\exists$	<b>—</b>	<u> </u>	7		<del>                                     </del>		
HYSICAL DAMAGE WATER DAMAGE ACTIVITY/VIBRATION	1 1 3	1 1 3		1 1 3	1 1 3								
EXPOSURE ACCESSIBILITY TENGTH OF EXPOSURE	5	5	<del>]</del>	3 3	3 3	Ⅎ			]				
(CHECK ONE) HOUR/WEEK HOUR/WEEK						7							
10 HOUR/WEEK 10 HOUR/WEEK 40 HOUR/WEEK	X	X	3)	Х	Х	$\exists$			}				
EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE CUSTODIAL	X	X		X X	X X				7				
FACULTY/STAFF PUBLIC ASSESSMENT	X	X	-	X	+ X				Ⅎ				
(MARK FROM L TO T)  * * RESPONSE ACTIONS	5	5		5	5								
(MARK FROM A TO II)	A-B	T A-B		A-B	A-B			T					
ASSESSMENT I					A. Institute		ESPONSE ventative mea	ACTIONS L sures	E.	. Enclosure			
<ol> <li>Damaged friable surface</li> <li>Significantly damaged from the surface</li> </ol>	ing ACBM riable surfacin	g material	,		B. O&M: C. Repair D. Encaps	_			G	Remove Lisolate Li Other			
4. Damaged/significantly of 5. ACBM with potential of 6. ACBM with potential of	or damage for significant	damage (		• It breador	uly named AC	BM w	NOTES	AHERA 62, TAI	ĐỊ R.A	\ 6.3, TAHERA	. 6.9 and TAHER		
7. Any remaining friable	ACBM or sus	pect ACBM	AKT	/ 11.con.c	en is different fr	om T	ur 3 year, amach	revised TAHERA					
Eddie Miller		SIGNAT	TIP	A)	V/A		<u>→</u> s	4315312 ACCREDI			TATE		
INSPECTOR (Typed nam	c)	) /	1	W	M			4315312	.29	/ TN	,		
Eddie Miller MANAGEMENT PLANN	V	_		ACCRED			STATE						

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PAGE \_\_\_ OF \_\_\_

Chester Co	untv Sch			TEARI	ZENAOU E		A		120					
CHOOL BUILDING NAME: C	heater	County	Μi	ddle 9					Vocati	. 01	ns			
HOOL BUILDING NAME: C	nester	COUNTRY .	N.	7-09-8	9	IN	SPI	ECTION I	DATE: 8-0	)3-	-98			
ATE OF IMPLEMENTATION (	EANO		м: ЖГ		DMRHR			HANU		<b>%</b> [	HA NU	MOSER		
THES	13	BA [	L	_ 1	3B		L	(18)*********	++ 100011100011000110001	l	N. 1 - 1 100 JUNE 100			
		QUANTITY sq. ft.		25 1n	ouaniny . ft.			Throug	jh Out		CURRENT QUANTITY			
AGRICOTORE	MATERIAL D						2	x4 Ce	nescription iling		MATHRIAL DESCRIPTION			
MMEN	Floor	Tile	١	Pipe W	rapping	]	Т	ile			LAST			
CHECK ONE	LAST 5 YEAR	CURRENT		LAST 3 YEAR X	CURRENT		Ŀ	S YEAR	CURRENT		5 YEAR	CURRENT		
SI URFACING IISCELLANEOUS	X	X	1			_	E	Х	X	) 1	•			
* CHECK ONE SSUMED ACBM ONFIRMED ACBM	X	Х		Х	X		E	Λ	Λ	}				
ON-ACBM CHECK ONE ION-FRIABLE	X.	X		X	X	3	E	Х	X	]				
RIABLE EXPOSURE CONSIDERATION 1 TO 5 (5 WORST)	1	1 1	í ì		1 1		Ε	1	1 1	7				
ETERIORATION HYSICAL DAMAGE /ATER DAMAGE		1		2	1 2		F	1 3	1 3					
CTIVITY / VIBRATION EXPOSURE ACCESSIBILITY	5 5	5		2 3	3	3	E	3	3 3	}				
LENGTH OF EXPOSURE (CHECK ONE) HOUR / WEEK	<u> </u>	-	1	<u> </u>	Х	-	E			]				
SHOUR/WEEK OHOUR/WEEK HOUR/WEEK	X	Х					ŀ	X	X					
HOUR / WEEK EXPOSURE POPULATION (CHECK ALL APPLICABLE)		T V	- -		T X	4	ſ	X	X	<b>_</b>		T		
MAINTENANCE CUSTODIAL FACULTY/STAFF	X	X X		X X	X			X X X	X	$\exists$				
PUBLIC ASSESSMENT (MARK FROM 1 TO 7)	X	1 X	- -	1 5	1 5			5	5	_				
* * RESPONSE ACTIONS (MARK FROM A TO E)	5 A-B	TA-B		B-C	B-C		]	A-B	A-B	_		T		
ASSESSMENT							RE	SPONSE	ACTIONS L	EG	BND			
Damaged/significantly of     Damaged friable surface     Significantly damaged from the surface of the sur	iamaged TSI ing ACBM riable surfacin	ng material			A. Institute B. O & M! C. Repair D. Encapsu	Рго	gra		sures	F	L. Enclosure L. Remove L. Isolate L. Other			
4. Damaged/significantly 5. ACBM with potential 6. ACBM with potential	for damage for significant	damage	_	• If provk	oudy assumed ACI			NOTES tosted, attach	TAHERA 6.2, TAE revised TAHERA	ER 6.4	ING TAHERA O.	)		
7. Any remaining friable	ACBM or sus	Pect ACBM	N-			2886			4315312	****				
Eddie Miller INSPECTOR (Typed nam	ic)	SIGNAT	ALE N	THE X	11	-	-	÷	ACCREDIT	ΓA	TION #/S	TATE		
Eddie Miller	8		V	NP7		_	_	=	4315312 ACCREDI	29 T/	/ TN	STATE		
MANAGEMENT PLAN	NER	SIGNAT	U	K.E.							A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			

PAGE \_\_\_\_ OF \_\_\_

LEA NAME	: CHESTER COUNTY SCHO	OOLS	LEA#:	791	
SCHOOL N	IAME: CHESTER COUNTY MIDD	LE	SCHOO	OL#: CAFE	
BUILDING	NAME: CHESTER COUNTY M				and a superior of the
INSTRUCT	School building conta	require a Periodic Survi aining ACBM must be i iption of ACBM, and Ar d in the appropriate col	nspected. Fut the di	ACRM has been re	moved,
			1ST SIX MONTHS DATE FALL: 10-6-97	2ND SIX MONTHS DATE SPRING 4-03-9	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
8	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
			17.	×	
		]			
		]			
	1	1			
		7		=	
		7.			
		7			
	•	-d: - <b>1</b>			
		_			
				P	
1			*IF NO CHANGI	E IN CONDITION W	/RITE N/C
SUR'	VEILLANCE INSPECTOR'S NAME	E (please print): EDBI	EMILLER	)	
	VEILLANCE INSPECTOR'S SIGNA	~	MAMM (		
(Sun	reillance Inspector is not required to RA Accreditation Number/Date (if a	o be AHERA certified	MENTAL TECHNO	LOGIES #43153122	29 - 5/20/98-99
AHE	KA Accreditation Number/Date (ii a	applicable). Littlice			

LEA NAME:

CHESTER COUNTY SCHOOLS

791 LEA #:

SCHOOL NAME: CHESTER COUNTY MIDDLE

SCHOOL#:

MAIN

BUILDING NAME:

CHESTER COUNTY MIDDLE

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

		put the date terre				
V				1ST SIX MONTHS DATE FALL: 10-6-97	2ND SIX MONTHS DATE SPRING 4-03-98	
Tests	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	
l	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	
	9A	PIPE INSULATION	ALL	GOOD	N/C	
-1	9B	BOILERWRAP INSULATION	ALL	GOOD	N/C	á
	9C	H2O TANK INSULATION	ALL	GOOD	N/C	
- 9	30	2 X 4 CEILING TILE	ALL	GOOD	N/C	
		11	1			
			7			

\*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): FODIE MILLER

SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable): ENVIRONMENTAL TECHNOLOGIES #431531229 - 5/20/98-99

LEA NAME	: CHESTER COUNTY SCHO	OOLS	LEA #:	791		
SCHOOL N	IAME: CHESTER COUNTY MIDD	LE	SCHOO	DL #:	AGRI	
BUILDING	=					
INSTRUCT	TIONS: AHERA regulations r School building conta	equire a Periodic Surve aining ACBM must be i iption of ACBM, and Ar d in the appropriate col	nspected. Fut the de	ACRM h	as been remo	ved.
			1ST SIX MONTHS DATE FALL: 10-6-97		X MONTHS RING 4-03-98	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDI	TION*	DATE REMOVED
10A	BOILER JACKET	ALL	GOOD		N/C	
10B	PIPE INSULATION	ALL	GOOD		N/C	
10C	FLOOR TILE	ALL	GOOD		N/C	¥
	2 X 4 CEILING TILE	ALL	GOOD		N/C	
				100		
		) 				
		, 1				
		J 1				
	*					
		]				· · · · · · · · · · · · · · · · · · ·
1						
						34
		- 1				
		=				
l			*IF NO CHANGE	IN CON	IDITION WRI	TE N/C
SUR\	/EILLANCE INSPECTOR'S NAME	(please print): FDDII	EMILLER			
	/EILLANCE INSPECTOR'S SIGN/	1 1 1 A	N/N/			
(Surv	eillance Inspector is not required to	be AHERA certified	MACHINAL TECHNOL	OCIES	#421531220 _	5/20/98-99

AHERA Accreditation Number/Date (if applicable): ENVIRONMENTAL TECHNOLOGIES #431531229 - 5/20/98-99

CHESTER COUNTY SCHOOLS

(Surveillance Inspector is not required to be AHERA certified

TAHERA 9.0 (12/93)

LEA#:

791

LEA NAME	: CHESTER COUNTY SCHO	OOLS	LEA #.	751					
SCHOOL N	IAME: CHESTER COUNTY MIDE	DLE	SCHOO	OL#: BU	JSINESS				
BUILDING	NAME: CHESTER COUNTY N	MIDDLE							
INSTRUCT	School building cont	require a Periodic Surve aining ACBM must be i ription of ACBM, and Ar d in the appropriate col	nspected. I di the	ACBM has	has been removed,				
		Tu.	1ST SIX MONTHS DATE FALL: 10-6-97		MONTHS G 4-03-98				
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION	N*	DATE REMOVED			
12	FLOOR TILE	ALL	GOOD	S 1	N/C				
	2 X 4 CEILING TILE	ALL	GOOD	ı	N/C				
	ii.					<u></u>			
		]		*					
		]	1.5			42 <sub>1</sub>			
*	14								
Tan		] - <sub>27</sub>			5				
			*						
m/*									
ľ			*IF NO CHANG	E IN COND	ITION WRI	TE N/C			
	VEILLANCE INSPECTOR'S NAM	1 4 1 6	EMILLER						
SUR	VEILLANCE INSPECTORS SIGI	1 / () V (	/ 20 0						

AHERA Accreditation Number/Date (if applicable): ENVIRONMENTAL TECHNOLOGIES #431531229 - 5/20/98-99

LEA NAME	: CHESTER COUNTY SCHO	OOLS	LEA#:	791	
	IAME: CHESTER COUNTY MIDD	LE	SCHOO	DL#: MAIN	
BUILDING	NAME: CHESTER COUNTY M	IDDLE			
INSTRUCT	TONS: AHERA regulations r School building conta	equire a Periodic Surve aining ACBM must be in iption of ACBM, and Ar d in the appropriate coll	rispected. I di tito di	ACRM has been remo	oved.
			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
13A	FLOOR TILE	ALL	GOOD	N/C	.5
13B	PIPE INSULATION	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
	Y				
(		1			*
		7			
		]			
=		<u>-</u> -		*:	
		7			
	p.				
		<u></u>			9
			HE NO CUANO	E IN CONDITION WR	ITE N/C
		,	IF NO CHANG		

SURVEILLANCE INSPECTOR'S NAME (please print): EDDIE MILLER SURVEILLANCE INSPECTOR'S SIGNATURE:

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable): ENVIRONMENTAL TECHNOLOGIES #431531229 - 5/20/98-99

SCHOOL NAME:	Chester County	Middle	Schoo	1	.,		=					4	1
TILDING NAME:	Main Building					<u> </u>	•	8	CHOO	L ŸE	AR: 97	98	
SUMMARY OF RESPO	NSE ACTION	<u>\$ ;</u>		*						,		9	tion
LEGEND A Institute Pro Measures B O & M C Repair D Encapsulate E Enclose	eventative	Material Rescription	Floor Tile	Floor Tile	Floor Tile	Floor Tile	Floor Tile	Floor Tile	Pipe Wrapping	Floor Tile	Pipe Wrapping	Boiler Jacket	Hot Water Tank Insulation
F Remove G Isolate H Other (Explain	(n)	NA Wimber	-	2	м	4	5A	9	7A	7B	9A	9B	ວ6 .
LEA SELECTED RES	SPONSE ACTI	ON			<u> </u>	,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
CHECK ONE	A B C D E		X	X	X	X	X	Х. Х.	X X	X X	X	X	X
	F G H	1											
CHECK ONE RESPONSE ACTION	YES NO	<u>,</u>	X	\_X	l <sub>X</sub>	X	l <sub>x</sub>	· X	<del>-</del> x	X	X	\ X	X
IN PROGRESS?	YES NO	\$	X	] x	X.	X.	Ţ×_	·X	X	LX.	X	X	T.X.
MANAGEMENT PLAN SCHEDULE COMPARISON	•	*			383			11					
CHECK ONE	On Schedu Ahead Sch Behind Sc	edule_	X	X	X	X	X	Х	X		X	X	· X
inspector's nami	š (please print):	Eddie l	Mille					*	t: 72		200	*	
inspector's sign	ATURE:		M	Ŋ	<u>.                                    </u>				•,	·	·	•	•
LEA System Name:	Chester County	,			•					NO: .	120 3-98		

TAHERA 15.0 (4/93)

ANNUAL PROGRESS REPORT

	ANNU	AL PRO	GRESS	REP	ORT			656				
SCHOOL NAME:	Chester County Middl	e Schoo	1			_						
BUILDING NAME:	Caféteria .					j.	8	CHO	ol ye	AR: 97	7-98	_
SUMMARY OF RESPO	NSF ACTIONS:		•6								a	
(** •/	7N32 N0170N3.		ø						7			T
LEGEND A Institute Promesures B O & M C Repair D Encapsulate E Enclose	Material	Floor Tile	2 x 4 Ceiling Ti		-	٠	٠					
F Remove G Isolate	na kimber	8					٥					
H Other (Explain LEA SELECTED RE												
(See Legend)	A	X	I x T									
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CHECK ONE	D D								10.			
<b>4424 4</b>	Ε											
	F G											
	H ,											
RESPONSE ACTION COMPLETED?	e (i)	-					2	201206 10 5				
	YES											
RESPONSE ACTION	NO	<del>-   x</del> -	X		<u> </u>	L		L				L
IN PROGRESS?	Was a warmen was a second			•					,	an in the second		-
	YES	X	X	C /4		ļ	<del> </del>	-		-	-	
CHECK ONE MANAGEMENT PLAN SCHEDULE	КО		11	<u> </u>	1	<u> </u>		مسته	·	J	4	<del></del>
COMPARISON	5 - Calladula	$\frac{1}{x}$	X		<del></del> _	1	1	<del></del>	Т-	T	i	T
CHECK ONE	On Schedule Ahead Schedule				1							
	Behind Schedul	e		<u> </u>	1	<u> </u>		<u></u>			1.	l
INSPECTOR'S NAME	(oleage print): Eddig	, Miller	r.		<b>1</b> 0		ķ.			•8	*	
		Oi	1/0	1	1		٠.	į.				
INSPECTOR'S SIGNA	ATURE:	V/ //	N.	N	\			•				7.
TIND DOLOND DAGE		<del>, , , , , , , , , , , , , , , , , , , </del>	316								*	E
LEA System Name:	Chester County		12	, J				LEA	NO: _	120	=0-9	
LEA System Name:					A 10000							
$\sim$		. ×					1.00	DATI	<u>3</u> : 8−3	-98		-

TABERA 15.0 (4/93)

		ANNUAL	PROC	iress	REPO	)KT	800						Ì
SCHOOL NAME:	Chester County	Middle	Schoo	1									1
	Vocational						33 -01	8	CHO	ol ŸE	AR: 97	7-98	
SUMMARY OF RESPO	NSE ACTION:	\$ :										,	0.
	I		0.1			· I							Т
<u>LEGEND</u> A Institute Pre	ventative	FI E	Tile	g	gTi								
Measures B O & M				iga	4 ing	}						1	ļ
C Repair D Encopsulate	. ,	Material Rescription	Floor	Pipe Wrapping	2 x Ceil	257							
E Enclose F Remove		ą	3A	3в									
G Isolate H Other (Expla	(n)	n. Rumber	13	13									
LEA SELECTED RE	SPONSE ACTI	ON											-
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RESPONSE ACTION		<del></del>				-							
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RESPONSE ACTION			1	1		*							
IN PROGRESS?				1	1 37	1			+	1	7	1	7
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SCHEDULE			1										
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94	w.							*	ž			ė	
(4		16	111		Α								
Inspector's nam	E (please print):	Eddie	TILET	11	1								
•		10	M	11		/			(20)				
INSPECTOR'S SIGN	ATURE: —	Laborer	VV	1	\								
	•	1.00										•	8
	* *				:				-			-	
	Charter County	,							J.F.	NO:	120		
LEA System Name:	Chester County	·											
L J			*01					*	DV.	re: 8-	2-20	-	
7										- 1."			

TAHERA 15.0 (4/93)

		AUMUA	L PKO	GKES	s REP	OKT.	(*)						
SCHOOL NAME:	Chester County	Middle	Scho	001			-						
BUILDING NAME:	Business						-		ÇHQ(	OL YE	AR: 9	7-98	
SUMMARY OF RESP	ONSE ACTION	<u>s :</u>		41								V	e e
LEGEND A Institute Pr Measures B O & M C Repair	eventative	Material Mescription	Floor Tile	x 4 . iling Tile	Sa.		•	٠					
D Encapsulate E Enclose	1:	-	Fle	Ce Ce		-							
F Remove G Isolate H Other (Expla		- BA Kumbes	12										8 0
LEA SELECTED RE (See Legend)	SPONSE ACTI												
	A B C		X _X	Х									
CHECK ONE													
RESPONSE ACTION	H	<u> </u>											
COMPLETED?	YES												
CHECK ONE RESPONSE ACTION IN PROGRESS?	14		Х	X	800			ļ <u></u>					
CHECK ONE	YES NO		I X	X	-5-			· -	-	-	-		-
MANAGEMENT -PLAN SCHEDULE COMPARISON		¥:		•				·	-		,		
CHECK ONE	On Schedul Ahead Sche Behind Sch	dule	Х	X		-					<u> </u>		
•	2		0 <b>1</b> .2	*				ii.	Ř		5 <b>4</b> 8		
INSPECTOR'S NAME	i (please print):	Eddie M	iller	1/									-
inspector's sign	ATURE:	771/	NA	<u>// : ``</u>	$\geq$						-		_
	•								•			140	
LEA System Name:	Chester County		,						LEA I	NO: _	20		c C
Ÿ			94					(*)	DATE	<u>8-3</u>	<u>-98</u>		_

TABERA 15.0 (4/93)

·•		AUNUA	PRO	GRESS	REP	ORT	25.0		9				179
SCHOOL NAME:	Chester County	Middle	Scho	001			-						
WULDING NAME:	Agriculture	<u></u>					*: -)		CHOC	OL YEA	R: 97	<del>-</del> 98	
MMARY OF RESPO	NSE ACTION	S:											
, ' ,					4)	Ψ 🗆	1			T	- 1		
EGEND Institute Pro Measures O & M Repair	eventative	Material Description	Boiler Jacket	Pipe Wrapping	Floor Tile	x 4 eiling Ti	*						
Encapsulate Enclose	1		Bc	Pi		7.0 0.0					-+		
Remove Isolate	•••	11.A 4smber	1 0 A	10B	10C							- 1	×
Other (Explain Explain Control of	In) SPONSE ACTI				-	·							
(See Legend)		_:		<u> </u>	X	X			Τ				
~	- A B		X	х	x	X						-	
			X	Х		-		-					
CHECK ONE			-				7						
	F					Γ	-	<del>-</del>	+	-			
	G H		-			-							
ESPONSE ACTION											8		
COMPLETED?	YE:		-	1	ľ	T			1		- PAIT		
CHECK ONE	NO	3	İx	X	X	Tx				200	<u> </u>		
RESPONSE ACTION	1					•						14	
IN PROGRESS?	YE	S	1 x	Τx	İX	1 x		1				ļ	+
CHECK ONE	NO			1	1		J		_1		J		L
MANAGEMENT PLA: SCHEDULE COMPARISON	1		1								·		-
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CHECK ONE	Ahead Sch Behind Sc	bedule	-	1-	1							1.	_
inspector's nam	*	Eddia		· 1			والمناوع والراسي	ř	*		V.		
		1/10/	M.	// /	1				2#1 <sub>54</sub>				
inspector's sign	NATURE:	<u> </u>	<u> </u>	V V		361	John					•	
	Chester Count	v				W.			LE/	NO:	120		
LEA System Name	Choster Count	,								re. <u>8</u>			

TARERA 15.0 (4/93)

1999 Yearly Progress Report

# STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

LEA SYSTEM NAME: _	Chester County B	oard of Education	n	LEA#: 120	
ADDRESS:				×	
*			-		 2 ਜੋ
	Henderson, TN	38340		,**	-
DESIGNATED PERSON:	John Pipkin	3	_ PHONE:	(901) 664-2561	
		9		e e	

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

ORIGINAL KURMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
X		YEARLY PROGRESS REPORT - 1999
		THREE YEAR REINSPECTION
- A		OTHER (Please Explain)

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #: 1	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL#:	MAIN
BUILDING NAME	: CHESTER COUNTY MIDDLE	-	
INSTRUCTIONS	: AHERA regulations require a Periodic Surve School building containing ACBM must be in fill in the HA#, Description of ACBM, and Ar put the date removed in the appropriate colu	nspected. Put the date in tealing tealinspected. If the ACBN	the appropriate column, I has been removed,

			ST SIX MONTHS	2ND SIX MONTHS	
		D	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	381
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	
9A	PIPE INSULATION	ALL	GOOD	N/C	
9B	BOILERWRAP INSULATI	ALL	GOOD	N/C	
9C	H2O TANK INSULATION	ALL	GOOD	N/C	
	2 X 4 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:	1 July 2>
(Surveillance Inspector is not required to be AHERA cert	ified
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

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			PER	RIODIC SURVEILLA	NCE REPORT		
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   DATE SPRING   4-23-99	EA NAME	:CI	HESTER COUNTY SC	HOOLS	LEA #:	120	
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   2ND SIX MONTHS   2NT S	CHOOL N	AME: CI	HESTER COUNTY MIL	ODLE	scho	OL#: CAFE	
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	JILDING	NAME:	CHESTER COUNTY	MIDDLE	<b>-</b>		
HA # DESCRIPTION OF ACB AREA INSPECTED CONDITION*  B FLOOR TILE  ACBM CONDITION*	STRUCT	IONS:	School building co fill in the HA#, Des	ntaining ACBM must be scription of ACBM, and A	inspected. Put the d rea Inspected. If the	ate in the appropriate ACBM has been rem	column, oved,
HA # DESCRIPTION OF ACB AREA INSPECTED CONDITION* ACBM CONDITION* DATE REM  8 FLOOR TILE ALL GOOD N/C							
	HA#	DESC	CRIPTION OF ACB	A STATE OF THE STA	ACBM	ACBM	DATE REMOVED
2 X 4 CEILING TILE ALL GOOD N/C	8	FLOC	R TILE	ALL	GOOD	N/C	
		2 X 4	CEILING TILE	ALL	GOOD	N/C	
			10	#1 III	*		
				X			
			Ш				
	7,00						
			**				
			11				
*IF NO CHANGE IN CONDITION WRITE N/C				especial-in-		N CONDITION WRITE	E N/C
SURVEILLANCE INSPECTOR'S NAME (please print): CHESTER ERVIN SURVEILLANCE INSPECTOR'S SIGNATURE:				1,)1	TER ERVIN		

SEE TAHERA FORM 2.0 ATTACHMENTS

AHERA Accreditation Number/Date (if applicable):

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #:12	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL #:	AGRI
BUILDING NAME	: CHESTER COUNTY MIDDLE		
NSTRUCTIONS:	AHERA regulations require a Periodic Survei School building containing ACBM must be in fill in the HA#, Description of ACBM, and Are put the date removed in the appropriate colu	spected. Put the date in t a Inspected. If the ACBM	he appropriate column, has been removed,

				2ND SIX MONTHS DATE SPRING 4-23-99	
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10A	BOILER JACKET	ALL	GOOD	N/C	
10B	PIPE INSULATION	ALL	GOOD	N/C	
10C	- FLOOR TILE	ALL	GOOD	N/C	ş
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
				-	
		3			
	=				
	ra ra				
	25	ć.			

*IF NO CHANGE IN CONDITION WRITE N/C										
SURVEIL	LANCE INSPECTOR'S NAME (	olease print):Çl	HESTER ERVIN							
SURVEILLANCE INSPECTOR'S SIGNATURE:										
(Surveilla	nce Inspector is not required to b	e AHERA certified	v	•						
AHERA Accreditation Number/Date (if applicable): SEE TAHERA FORM 2.0 ATTACHMENTS										
TAHERA 9.0 (12/93)										
=										

EA NAME		HESTER COUNTY SCH	ODIC SURVEILLA		120	
LEA NAME:		HESTER COUNTY SCH		LEA #: SCHOO	DL #: BUSINESS	====
BUILDING I	_	CHESTER COUNTY I		- 30/100	DL#. BUSINESS	
NSTRUCT		AHERA regulations School building con fill in the HA#, Desc	require a Periodic Surv taining ACBM must be i ription of ACBM, and Ai d in the appropriate col	nspected. Put the darea inspected. If the	ate in the appropriate o ACBM has been remo	olumn, ved,
			Committee of the Commit	IST SIX MONTHS	2ND SIX MONTHS	
HA#	DESC	RIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
12	FLOO	R TILE	ALL	GOOD	N/C	
	2 X 4	CEILING TILE	ALL	GOOD	N/C	
		E)				Ewi
		*	A			
					-	
		:				
						,
SURVEIL	LANCE	INSPECTOR'S NAME ( INSPECTOR'S SIGNAT pector is not required to be	URE:	*IF NO CHANGE IN	I CONDITION WRITE	N/C 

SEE TAHERA FORM 2.0 ATTACHMENTS

AHERA Accreditation Number/Date (if applicable):

		PERI	ODIC SURVEILLA	NCE REPORT		
LEA NAME:	CH	HESTER COUNTY SCH	IOOLS	LEA #:	120	
SCHOOL N	AME: CH	ESTER COUNTY MID	DLE	SCHOO	DL #: MAIN	
BUILDING N	NAME:	CHESTER COUNTY	MIDDLE	2. E		<del></del>
INSTRUCTI	ONS:	School building conf fill in the HA#, Desc	require a Periodic Surve taining ACBM must be in ription of ACBM, and Are d in the appropriate colu	nspected. Put the da ea Inspected. If the	ate in the appropriate on ACBM has been remo	column, oved.
			THE RESERVE THE PARTY OF THE PA	ST SIX MONTHS ATE FALL: 11-16-98	2ND SIX MONTHS DATE SPRING 4-23-99	
HA#	DESC	RIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
13A	FLOO	R TILE	ALL	GOOD	N/C	
13B	PIPE I	NSULATION	ALL	GOOD	N/C	
	2 X 4 (	CEILING TILE	ALL	GOOD	N/C	
		-1-				
4					-	
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		-				
	-					5
			=	-		
		<del>_</del>				
SURVEIL	LANCE I	NSPECTOR'S NAME (	please print): CHEST	*IF NO CHANGE IN	CONDITION WRITE	N/C
		NSPECTOR'S SIGNAT		MCS		
		ector is not required to b		E TALIEDA BODACO	0 ATTAOURATE 1770	
AHERA A	ccredital	tion Number/Date (if app	olicable): SE	E TAHERA FORM 2.	U ATTACHMENTS	

2000 Yearly Progress Report

# STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

	at the County Bo	nard of Ed	ucation		LEA#: 120	
LEA SYSTEM NAME:					25	
ADDRESS:						<u>-</u>
9				a .	9	
_	Henderson, TN	38340			•	-
	*	4		# #		
DESIGNATED PERSON:	John Pipkin	×	1	PHONE:	(901) 664-2561	
DESIGNATED PERSON.			≈; 34 - 01			
				*	38X	G)

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

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A	
<b>RT</b> - 2000	
ON	H
	25

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #: 12	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL #:	MAIN
BUILDING NAME	: CHESTER COUNTY MIDDLE	-	
INSTRUCTIONS	AHERA regulations require a Periodic Surve School building containing ACBM must be in fill in the HA#, Description of ACBM, and Ar	nspected. Put the date in t ea Inspected. If the ACBM	the appropriate column, I has been removed,

1ST SIX MONTHS 2ND SIX MONTHS						
	D	ATE FALL: 9-22-99	DATE SPRING 3-31-00			
DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED		
FLOOR TILE	ALL	GOOD	N/C			
FLOOR TILE	ALL	GOOD	N/C			
FLOOR TILE	ALL	GOOD	N/C	E		
FLOOR TILE	ALL	GOOD	N/C			
FLOOR TILE	ALL	GOOD	N/C			
FLOOR TILE	ALL	GOOD	N/C			
PIPE INSULATION	ALL	GOOD	N/C			
FLOOR TILE	ALL	GOOD	N/C	5		
PIPE INSULATION	ALL	GOOD	N/C			
BOILERWRAP INSULATI	ALL	GOOD	N/C	1		
H2O TANK INSULATION	ALL	GOOD	N/C			
2 X 4 CEILING TILE	ALL	GOOD	N/C	E;		
			ii-			
	DESCRIPTION OF ACB  FLOOR TILE  FLOOR TILE  FLOOR TILE  FLOOR TILE  FLOOR TILE  FLOOR TILE  PIPE INSULATION  FLOOR TILE  PIPE INSULATION  BOILERWRAP INSULATI  H20 TANK INSULATION	DESCRIPTION OF ACB  FLOOR TILE  FLOOR TILE  FLOOR TILE  ALL  PIPE INSULATION  ALL  BOILERWRAP INSULATI  ALL  H20 TANK INSULATION  ALL	DESCRIPTION OF ACB  REA INSPECTED  ACBM CONDITION*  FLOOR TILE  ALL  GOOD  BIPE INSULATION  ALL  GOOD  BOILERWRAP INSULATI  ALL  GOOD	DESCRIPTION OF ACB         AREA INSPECTED         CONDITION*         ACBM CONDITION*           FLOOR TILE         ALL         GOOD         N/C           PIPE INSULATION         ALL         GOOD         N/C           PIPE INSULATION         ALL         GOOD         N/C           BOILERWRAP INSULATI         ALL         GOOD         N/C           H20 TANK INSULATION         ALL         GOOD         N/C		

\*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	Club. E
(Surveillance Inspector is not required to be AHERA cer	tified
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #:1	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL#:	CAFE
BUILDING NAME	CHESTER COUNTY MIDDLE		
INSTRUCTIONS:	AHERA regulations require a Periodic Survei School building containing ACBM must be in: fill in the HA#, Description of ACBM, and Are put the date removed in the appropriate column	spected. Put the date in a Inspected. If the ACBN	M has been removed,

			1ST 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
8	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
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			*IF NO OLIANG		VIDITE N/C
			*IF NO CHANG	SE IN CONDITION V	VRITE IVO
SURVEIL	LLANCE INSPECTOR'S NAME	TURE:	LESTER ERVIN	1	
(Surveilla	ance Inspector is not required to	be AHERA Certified			
AHERA	Accreditation Number/Date (if a	pplicable):	SEE TAHERA FO	RM 2.0 ATTACHME	NTS
TAHERA	A 9.0 (12/93)				

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #:	120
SCHOOL NAME: (	CHESTER COUNTY MIDDLE	SCHOOL#	:AGRI
BUILDING NAME:	CHESTER COUNTY MIDDLE		
INSTRUCTIONS:	AHERA regulations require a Periodic Surveil School building containing ACBM must be instill in the HA#, Description of ACBM, and Arenut the date removed in the appropriate colur	spected. Put the date it a Inspected. If the ACI	n the appropriate column, 3M has been removed,

	more and the second sec		IST SIX MONTHS	2ND SIX MONTHS	CELENTER STORY	
			DATE FALL: 9-22-99	DATE SPRING 3-31-00		
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED	
10A	BOILER JACKET	ALL	GOOD	N/C		
10B	PIPE INSULATION	ALL	GOOD	N/C		
10C	FLOOR TILE	ALL	GOOD	N/C		
	2 X 4 CEILING TILE	ALL	GOOD	N/C		
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				*		

\*IF NO CHANGE IN CONDITION WRITE N/C

	10
SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	Chel Co
(Surveillance Inspector is not required to be AHERA cert	ified
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

LEA NAME:	CHESTER COUNTY SC	HOOLS	LEA #:120				
SCHOOL NAM	E: CHESTER COUNTY MIC	DDLE	_	SCHOO	DL #: _	BUSINESS	
BUILDING NAT	ME: CHESTER COUNTY	MIDDLE					
INSTRUCTION	School building co	s require a Periodic Sun ntaining ACBM must be cription of ACBM, and A red in the appropriate co	inspected. Area Inspec	Put the di ted. If the	ate in th ACBM	e appropriate c has been remo	olumn, ved,
			1ST SIX M	ONTHS	2ND S	IX MONTHS	
			DATE FALL:	9-22-99	DATE SF	PRING 3-31-00	
	THE PROPERTY OF A CR	ADEA INCRECTED	ACI	вм		ACBM	DAT

			ATE FALL: 9-22-99	DATE SPRING 3-31-00	
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
12	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 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:	Cless C
(Surveillance Inspector is not required to be AHERA ce	rtified
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #: 12	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL #:	MAIN
BUILDING NAME	CHESTER COUNTY MIDDLE		
INSTRUCTIONS:	AHERA regulations require a Periodic Survei School building containing ACBM must be in fill in the HA#, Description of ACBM, and Are put the date removed in the appropriate colu	spected. Put the date in to a Inspected. If the ACBM	the appropriate column, I has been removed,

DE MANTES DA		<b>法公元结合证证</b>	1ST 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
13A	FLOOR TILE	ALL	GOOD	N/C	
13B	PIPE INSULATION	ALL	GOOD	N/C	
- 6	2 X 4 CEILING TILE	ALL	GOOD	N/C-	
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		*IF NO CHANGE IN CONDITION WRITE N/C
SURVEILLANG	CE INSPECTOR'S NAME (please print)	): CHESTER ERVIN
	CE INSPECTOR'S SIGNATURE:	- Chille Co
(Surveillance I	nspector is not required to be AHERA o	certified
AHERA Accre	ditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (	12/93)	

2001 Three Year Reinspection

# STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

LEA SYSTEM NAME: _	Chester County Board of Education	n	LEA#: 120
ADDRESS:			¥
-	a a	<del>-</del>	
_	Henderson, TN 38340		**
	· · · · · · · · · · · · · · · · · · ·	9	
DESIGNATED PERSON:	John Pipkin	_ PHONE:	(901) 664-2561
			×
	6	_ #:	⊕ (#

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

ORIGINAL EURMISSION	CORRECTION DEVICIENCY SUBMISSION	TYPE OF BOCUMENT
×	7 ×	MANAGEMENT PLAN
	8	YEARLY PROGRESS REPORT
X		THREE YEAR REINSPECTION - 2001
	,	OTHER (Please Explain)

THREE YEAR REINSPECTION CHESTER COUNTY SCHOOLS LEA #: 120 LEA NAME: **BUILDING** # MAIN BUILDING CHESTER COUNTY MIDDLE SCHOOL SCHOOL BLDG. NAME: INSPECTION DATE: 8/13/2003 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/1989 **HA 03 HA 04 HA 02 HA 01** THE ST **非原始的 医皮肤测量的 8.8** 5 见这种别是 新加州荒芜中 CURRENT QUANTITY **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 2960 1488 70 150 M MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION FLOOR TILE FLOOR TILE FLOOR TILE FLOOR TILE THE RESERVED AND THE PARTY OF T LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT YEAR CURRENT YEAR YEAR CURRENT YEAR T, S or M M M M MATERIAL TYPE M M Check One Χ Χ ASSUMED ACBM Χ CONFIRMED ACBM NON-ACBM Check One X Χ Х X NON-FRIABLE FRIABLE 位别的 12-27-57 **Exposure Consideration** 1 1 1 1 DETERIORATION 1 1 1 1 PHYS. DAMAGE 1 1 1 1 1 WATER DAMAGE 3 3 3 3 3 3 3 3 ACTIVITY / VIBR. 5 5 5 5 5 5 5 **EXPOSURE** 5 5 5 5 **ACCESSIBILITY** Length of Exposure 1 HOUR / WEEK 5 HOUR / WEEK 10 HOUR / WEEK Χ 20 HOUR / WEEK Х X 40 HOUR / WEEK **Exposure Population** X Χ Х MAINTENANCE Х X Χ Χ Χ Χ Χ CUSTODIAL X Х Χ X Χ Χ Χ Х FACULTY / STAFF Х Χ Х Χ **PUBLIC** Assessment 5 5 5 5 5 5 5 5 \*\* Response Actions В В В В B В Response Actions Legend Assessment Legend A. Institute Preventative Measures E. Enclosure 1. Damaged/ significantly damaged TSI F. Remove B. O and M Program 2. Damaged friable surfacing ACBM G. Isolate 3. Significantly damaged friable surfacing material C. Repair H. Other 4. Damaged/significantly damaged friable misc. ACBM D. Encapsulate 5. ACBM with potential for damage Notes f previously assumed ACBM was tested, attach TAHERAG 2, TAHERAG 3, TAHERA 6.5 and TAHERA 8.0. 6. ACBM with potential for significant damage "If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 7. Any remaining friable ACBM or suspect ACM CHESTER ERVIN SIGNATURE ACCREDITATION # /STATE INSPECTOR (Typed Name) **EDDIE MILLER** 431531229 / TN **ACCREDITATION #/STATE** MANAGEMENT PLANNER

LEANAME: U	LEA #: 120													
LEA NAME:	A NAIVIE.								BUILDING # MAIN BUILDING					
SCHOOL BLDG. NAME:	100	INSPECTION DATE: 8/13/2003												
DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/19							HA 07 HA 7A				STATE STREET, SECOND AS			
OF THE STORY	HA (				06 4 (13) 2546		пА			A DESCRIPTION OF THE PARTY OF T	THE WAY WAY			
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Check One		岩潭化學。						Arran arran		P. P.				
ASSUMED ACBM	X	X	100	X	X		X	X		X	X			
CONFIRMED ACBM						186								
NON-ACBM			題								A STATE OF THE STATE OF			
Check One				和相關										
NON-FRIABLE	X	X	D. Contract	X	X		X	X		X	X			
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Exposure Consideration	· Tributa		推翻		游風脈道									
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WATER DAMAGE	1	11		1	1 -		1	1		1	1			
ACTIVITY / VIBR.	3	3	N N	3	3		2	2		2	3			
EXPOSURE	5	5	<b>3</b>	5	5		2	2		5	5			
ACCESSIBILITY	5	5		5	5		3	3	」源	5	5			
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1 HOUR / WEEK	Allow Allowed						NV			4				
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20 HOUR / WEEK			]間_				<b>5</b>			<b>3</b>				
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Exposure Population														
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CUSTODIAL	Х	X		Х	X	_	X	X		X	X			
FACULTY / STAFF	X	X		Х	X	_	X	X	- 1	X	X			
PUBLIC	X	X		X	X entropies entropies	rspelle.	X	X	8073V	X	X			
Assessment	The second second	5	120	5	5		10 5	5	1:	5	5			
A THE WAY TO SHOE							100		623		CONTRACTOR			
** Response Action		В	JW_	A-B	В		A-B	В	1	A-B	B			
	Assessmen	nt Leaend	TO THE					sponse Act						
1. Damaged/ sig						A	Institute Prev	entative Measu	res	E. Enclo				
2. Damaged fria						B	. O and M P	rogram		F. Remo	200 cm			
3. Significantly			mater	ial		RECE-II	C. Repair			G. Isolat	976729			
4. Damaged/sig						飂C	). Encapsulat	The Park of the Pa	345	H. Other	STATE OF			
5. ACBM with p	otential for da	mage				000	190000000		tes	Paula Pulle	anada ya karanda			
6. ACBM with p	otential for sid	gnificant dam			*If previ	ously	assumed ACBM wa	as tested, attach TA ast 3 year", attach re	HERA	6.2, TAHERA6.3, T	AHERA 6.9 and TAHI			
7. Any remainir	ng friable ACB	M or suspect	ACM	entrepet	"If "cur	rent"	a different from "la	and year , attach fo	vised	No.				
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CHESTER			Ver		TIDE	14.5		ACCREDIT	ΔΤΙ	ON # /STATI	- 1000			
INSPECTOR (T	yped Name)		(	SIGNAT	URE	7-		ACCREDIT	200	SA THE PARTY				
	THE RESERVE AND ADDRESS OF THE PERSON AND ADDRESS.	1000	- 1	NV	1 11 /		15EE AND 15EE	BMPR	431	-53-1229	<b>海</b> 湖			
EDDIE N	<b>MILLER</b>		<b>NIN</b>	IVA	1100	-	SOME ENS				27,000,219			
	42		N,	SIGNATI	URE	lin		15-7-1-0-411-0-11-0-0-4-0-4-0-4-0-4-0-4-0-4-	ATIO	ON # /STAT	E CONTRACT			
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			THREE Y	EAR REINS	PE	CTION					
LEA NAME:	CHEST	ER COUNTY	SCHOOLS		LEA #: 120						
SCHOOL BLDG. NAME:	BUILDING # CAFETERIA										
DATE OF IMPLEMENTA	IN	IAGEMENT PI	LAN:	7/9/89		INSPECTIO	N DATE:		8/13/20	03	
DATE OF INFELMENTA	THROUG	AND THE PERSON NAMED IN COLUMN	I produce the second	A 06		HA	¥ 07		НА	08	
OTHESTA.	THROUG		The state of the s	<b>建筑建筑地</b>		級在海岸的	ASSESSED A			<b>的是我们的是</b>	
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1796	POINT WAS TO A	unagasana) Id	LAST 3	STANCE OF STREET		LAST 3	KYDKIRSHININGKA		LAST 3		
T, S or M	LAST 3 YEAR	CURRENT	YEAR	CURRENT		YEAR	CURRENT	F336	YEAR	CURRENT	
MATERIAL TYPE	1 M	M							M	M	
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ASSUMED ACBM	X	X							X	X	
CONFIRMED ACBM											
NON-ACBM						en legement de la	and the state of t		fortunes your	areas areas	
Check One			是在建筑						時期時間		
NON-FRIABLE	X	X	10	The state of the s					X	X	
FRIABLE							Control of the Contro		economic di pressono	and the state of t	
Exposure Consideration	<b>不是</b>	San drev		<b>高沙角</b> 麻鱼			-18 5 M	100			
DETERIORATION	1	11							1	1	
PHYS. DAMAGE	1	1	- T		300					1	
WATER DAMAGE	1	11	<u></u>				-		1	1	
ACTIVITY / VIBR.	3	3					-	月期	3	3 5	
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ACCESSIBILITY	5	5	100 APRIL 100 YEAR OF THE PARTY NAMED IN COLUMN TO SHAPE OF THE PARTY	offstatum to A.S.		ercennanu.	PINERS RESERVE		<b>阿里拉斯斯</b>	ON THE PROPERTY AND ADDRESS OF THE PARTY AND A	
Length of Exposure		tine The		All the state of	561				<b>建筑地位在</b>		
1 HOUR / WEEK			J数			<u> </u>		188	<u> </u>		
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10 HOUR / WEEK			<u> </u>		-	ă	-	- 13		_	
20 HOUR / WEEK							_	1	X	X	
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Exposure Population								P/E/2	X	X	
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CUSTODIAL	X	X			-	類		18	X	X	
FACULTY / STAFF	X	X			-			- 6	X	Х	
PUBLIC	X	X	THE PROPERTY OF				TE STEEL BE		(A)	CHARLES !	
Assessment	5	5	ī						5	5	
** Response Actions	(A) (A) (A) (A)	April 1985	10000			17 - 27	STOCKHELL		A B	B	
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1. Damaged/ sig	nificantly dan	naged TSI			358.		ventative Measu	res	E. Enclo		
2. Damaged friat					200 -	B. O and M F	rogram		F. Remo	1000	
3. Significantly of	lamaged friat	ole surfacing i	material	_	1000	C. Repair	**********	177.507	H. Other	and the manner of the state of	
4. Damaged/sign			nisc. ACBM	100000	盛	). Encapsula	AND THE RESERVE OF THE PARTY.	tes	TI. Other	estima.	
5. ACBM with po						assumed Apple	vas tested, attach TA	****	6.2. TAHERAG 3 T	AHERA 6.9 and TAI	
6. ACBM with po				"If previ	rent"	assumed ACBM v is different from "	last 3 year", attach re	vised	TAHERA 6.4 and	TAHERA 6.5	
7. Any remaining	triable ACB	w or suspect	ACIVI		/iiii	<b>建成为</b> 在	<b>建筑</b>	7	2. 生基体		
CHESTER	ERVIN		VA. N.	7							
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EDDIE M	ILLER		MVV	MV	/	J \$ 10 -	**************************************	4.441	531229	100	
MANAGEMENT	PLANNER		U SIGNA	TURE	1		ACCREDIT	ATIC	TATS! # NC	E	
A THE THE PARTY OF	47627										
TAHERA 16.0 (12/93	)										

	CUES	TER COUNTY	_		AR REINS	111,000	LEA#:	KUN KEUN	nr.	120	e-Architektoria		
LEA NAME:	717	STER COUNT	_		HOO!	BUILDING # MAIN BUILDING							
SCHOOL BLDG. NAME:	10-	AMERICAN PROPERTY AND PROPERTY AND PROPERTY AND PARTY AN	w++	- service of the later of the l			INSPECTIO	CONTRACTOR VALUE OF		8/13/20	003		
DATE OF IMPLEMENTA	TO MODEL WITCHES	A Contract to the Contract of	LA	American St. S. Service	7/9/1989		E-SCHOOL SERVICE	A 9C	í	e Ren			
THE STA	HA		L		. 9B								
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1796	26 years	CONTRACTOR OF THE PROPERTY OF		LAST 3			LAST 3	UP DOWNERSON ASSESS		LAST 3			
T, S or M	LAST 3 YEAR	CURRENT		YEAR	CURRENT		YEAR	CURRENT	Lagi.	YEAR	CURRENT		
MATERIAL TYPE	T	ј т		Т	T		T	T		2012/12/24/2016/64			
Check One													
ASSUMED ACBM	X	X	410	Х	X		X	X					
CONFIRMED ACBM													
NON-ACBM			H				A CALIFORNIA MARKANIA	- HALLMAN TO BE THE		######################################	VERNIFE INSCREEN		
Check One			, μ. . Γ.										
NON-FRIABLE	X	X		Х	X		X	X	100		88		
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Exposure Consideration		September 1988			SOUTH SE								
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WATER DAMAGE	1	1 1		1	2		2	2			1		
ACTIVITY / VIBR.	2	2	쏎	2	2	202	2	2					
EXPOSURE	2	2		1	1		1	1			i i		
ACCESSIBILITY	- THE BEST OF SERVICE				不受到的现在分					100			
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5 HOUR / WEEK	X	<del></del> ^-	100			7				iii a			
10 HOUR / WEEK													
40 HOUR / WEEK	=	_	- Section				<b>翻</b>			第			
Exposure Population	100			CONTRACT OF THE				在海绵	難				
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FACULTY / STAFF			The second							<u> </u>			
PUBLIC							缩	THE COURSE ASSESSED.	750MI		a mensoration		
Assessment				W.			5 S	5	SEA.	1	65-64-60 (Jack 1984-1984-1985)		
Europe State Commission	5	5	Takini Takini	5	5		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10 M		1.0 Page 17 (1.0)		
** Response Actions	B-C	В		B-C	В	45,47,64	B-C	В		劉			
等。如何有"基础的"的。是"在 20	Assessme	nt Logand		dare or area	en districted	anie:	Re	sponse Act	ior	s Legend			
1. Damaged/ sig					<b>新加州</b>	ill P		ventative Measu		E. Enclo	sure		
2. Damaged fria					100000	E E	3. O and M F	rogram		F. Remo	ve The		
3. Significantly	damaged fria	ble surfacing	ma	terial			C. Repair			G. Isolat	The state of the s		
4. Damaged/sig	nificantly dar	naged friable	mis	sc. ACBM		遯[	D. Encapsula	CHARLEST STATE OF THE PARTY OF	eoste	H. Other	SPEAR		
5. ACBM with p	otential for da	amage	_			201		No.	122.71	The second second			
6. ACBM with p	otential for si	qnificant dam	aq	е	*If previ	ously	assumed ACBM v	was tested, attach TA last 3 year", attach re	HER.	16.2, TAHERA6.3, T I TAHERA 6.4 and	AHERA 6.9 and TAHES TAHERA 6.5		
7. Any remainin	g friable ACE	M or suspect	AC	CM	- "II "cur	ieut.	is different from	A THE PARTY OF		57 (10 \$ 4 ) E			
CHESTER	ED\/IN	NAME OF THE OWNER, THE	Peth	Of din	P	4900	THAT		45.00				
2107		The second second	V-150	SIGNAT	NIRE	100		ACCREDIT	ATI	ON # /STATI			
INSPECTOR (T	yped Name)	War y	No.	A LIGIVA	1	J/c		1000 Jan 2000	Hite.	110/513100000			
EDDIE M	IILLER			11/20	Mp	_		The state of the s		1-53-1229			
MANAGEMEN	PLANNER			SIGNAT	URE			ACCREDIT	ATI	ON # /STAT	Ε		

	CUEST	PALL OF A SECRETARY PROPERTY AND ASSESSMENT	SCHOOLS	AKKEMO		EA #:	394404000=Unit	NO YEAR	120			
LEA NAME:		CHESTER COUNTY SCHOOLS  CHESTER COUNTY MIDDLE SCHOOL					100	MAIN BUILDING				
SCHOOL BEBO. III IIII I						UILDING #	THE PERSON NAMED IN COLUMN	8/13/2003				
DATE OF IMPLEMENTAT	ION OF MAN	IAGEMENT P	LAN: [ 7	/9/1989	以(H)	SPECITO	THE PERSON NAMED IN	i de la gr	<b>华 的数据数</b>			
THE SEC.	THROUG											
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A Description of the Party of t	LAST 3	8	LAST 3	CURRENT		LAST 3 YEAR	CURRENT		YEAR	CURRENT		
T, S or M	YEAR	CURRENT	YEAR	CONNENT		(12) (1)		M				
MATERIAL TYPE	M M	500000000000000000000000000000000000000		60000000000000000000000000000000000000		<b>美洲海</b> 森						
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ASSUMED ACBM	X	X	型 		[]							
CONFIRMED ACBM	-		題					圖				
NON-ACBM		THE PROPERTY OF THE PARTY OF TH	1021 E 1 H S	A446-0556					<b>为数别的</b>			
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NON-FRIABLE	X	X			188							
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Exposure Consideration	1		10	01989F919P319		to and the leading		TAB	The state of the s			
DETERIORATION	1	1 1	1			2)						
PHYS. DAMAGE	1	1	like .					Till				
WATER DAMAGE	3	3	iii									
ACTIVITY / VIBR.	3	3			22							
EXPOSURE ACCESSIBILITY	3	3						山麓	THE PARTY OF THE P	t anovereenementation		
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Length of Exposure	The Sales	OF THE STATE OF TH	I d	Service Services	T				Ä			
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5 HOUR / WEEK									<u> </u>			
20 HOUR / WEEK			12						3			
40 HOUR / WEEK	X	X					autores (multiplication	100	Commercial and	######################################		
Exposure Population	<b>建造的</b>											
MAINTENANCE	X	X	134		1			250				
CUSTODIAL	X	X										
FACULTY / STAFF	Х	X	J&						Ž			
PUBLIC	X	X	」圖	CONTRACTOR OF THE		Constitution of	(SEE SEE SEE	5	A COMPANY			
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Assessment	5	5							r many	12 PROPERTY.		
** Response Actions	A-B	В								and the second of		
	EF AFFIRM NAMES	-t Lagand	nda Imagasas		WELFE	Re	sponse Ac	tion	s Legend			
1. Damaged/ sig	Assessme			<b>新</b>	Α.		entative Measu		E. Encl	osure		
Damaged frial     Damaged frial	ole surfacing	ACBM			В.	O and M F	<b>'rog</b> ram	-	F. Rem			
3. Significantly of	lamaged fria	ble surfacing	material		C.	Repair			G. Isola	The state of		
4. Damaged/sign	nificantly dar	naged friable	misc. ACBM		艦 D.	Encapsula	CONTRACTOR OF THE PARTY OF THE		H. Othe	er (1969)		
5. ACBM with po							The second second second	otes		77.11 1919 (AVAILABLE)		
6. ACBM with po	tential for si	qnificant dan	nage	*If prev	iously a	ssumed ACBM v	vas lested, attach T	AHERA	5.2, TAHERA6.3,	TAHERA 6.9 and TAH		
7. Any remainin	friable ACE	M or suspect	ACM	**If "cu	rrent" ls	different from "	last 3 year", ettech	evised	MILITA O.4 DIO			
<b>第四周章 800年第98</b> 年			10/ hi -					PAR.	STATISTONIS STATE			
CHESTER			Jul. C	~~	12.520	7	ACCREDIT	ATIO	N # (QTAT	F DE THE		
INSPECTOR (T)	ped Name)	A STATE OF THE STA	SIGNA	WRE /	1/2		ACCREDIT	AIIC	HAI OLH INC			
EDDIE M	ILLER		AND	N			ВМР	₹ 431	-53-1229			
			SIGNA	TURE	120		ACCREDIT	TATIO	CATS\ # NC	re di di		
MANAGEMENT	PLANNER			The seal of the first								
THE PARTY OF THE P	SECURITION AND ASSESSMENT OF THE PERSON OF T	24 TEST FOR LINE AND THE POPULATION	CHEST STREET, AND ASSESSED OF	CONTRACTOR OF THE PROPERTY OF	CHARRIER	PRINCES VALUE OF THE PARTY OF T	AND PROPERTY OF STREET, STREET	rousees)	THE PROPERTY OF THE PARTY OF	PROPERTY OF THE PARTY OF THE PA		

THREE YEAR REINSPECTION 120 LEA #: CHESTER COUNTY SCHOOLS LEA NAME: **AGRICULTURE** CHESTER COUNTY MIDDLE SCHOOL **BUILDING** # SCHOOL BLDG. NAME: 8/13/2003 INSPECTION DATE: DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/1989 **THROUGHOUT HA 10C HA 10B HA 10A** THE ST **为新在原理的企业的通过的**更 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** CURRENT QUANTITY 30 2275 AGRICULTURE 100 LN. FT. MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION 2 X 4 CEILING TILE **BOILER JACKET** FLOOR TILE PIPE WRAPPING CHECK KINSON CONTRACTOR LAST 3 LAST 3 LAST 3 LAST 3 YEAR CURRENT CURRENT CURRENT YEAR YEAR CURRENT YEAR T, S or M M M MATERIAL TYPE Check One X X X Χ Х ASSUMED ACBM Х CONFIRMED ACBM NON-ACBM Check One Χ X NON-FRIABLE FRIABLE **Exposure Consideration** 1 2 2 DETERIORATION 1 1 2 2 1 2 PHYS. DAMAGE 1 1 2 1 1 2 WATER DAMAGE 3 3 3 3 1 2 **ACTIVITY / VIBR.** 2 3 3 1 3 2 1 **EXPOSURE** 3 **ACCESSIBILITY** Length of Exposure Χ X 1 HOUR / WEEK 5 HOUR / WEEK 10 HOUR / WEEK 20 HOUR / WEEK Х Χ X 40 HOUR / WEEK Exposure Population Χ Х X X Χ MAINTENANCE Χ X X X Χ X CUSTODIAL Χ Х X X Х Х FACULTY / STAFF Χ Χ Χ Х Χ X **PUBLIC** 国際建筑 Assessment 5 5 的類似的學術的文化 \*\* Response Actions B B-C Response Actions Legend Assessment Legend A. Institute Preventative Measures E. Enclosure 1. Damaged/ significantly damaged TSI F. Remove B. O and M Program 2. Damaged friable surfacing ACBM G. Isolate C. Repair 3. Significantly damaged friable surfacing material H. Other D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage \*If previously assumed ACBM was tested, attach TAHERA6.2, TAHERA6.3, TAHERA 6.9 and TAHERA 8.0. 6. ACBM with potential for significant damage "If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 7. Any remaining friable ACBM or suspect ACM CHESTER ERVIN ACCREDITATION # /STATE SIGNATURE INSPECTOR (Typed Name) BMPR 431-53-1229 **EDDIE MILLER** ACCREDITATION # /STATE SIGNATURE MANAGEMENT PLANNER

THREE YEAR REINSPECTION 120 LEA #: CHESTER COUNTY SCHOOLS LEA NAME: BUSINESS BUILDING # CHESTER COUNTY MIDDLE SCHOOL SCHOOL BLDG. NAME: 8/13/2003 INSPECTION DATE: DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/1989 THROUGHOUT **HA 12** ANNERS OF THE PROPERTY. **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** AGRICULTURE 2500 MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION 2 X 4 CEILING TILE FLOOR TILE NUMBER OF STREET STREET LAST 3 LAST 3 LAST 3 LAST 3 CURRENT YEAR YEAR CURRENT CURRENT CURRENT YEAR YEAR T, S or M M MATERIAL TYPE M Check One X X Χ X ASSUMED ACBM CONFIRMED ACBM NON-ACBM Check One X NON-FRIABLE FRIABLE **Exposure Consideration** DETERIORATION 1 1 1 PHYS. DAMAGE 1 1 WATER DAMAGE 3 3 3 3 ACTIVITY / VIBR. 3 3 3 3 **EXPOSURE** 3 3 3 **ACCESSIBILITY** Length of Exposure 1 HOUR / WEEK 5 HOUR / WEEK 10 HOUR / WEEK 20 HOUR / WEEK Χ 40 HOUR / WEEK **Exposure Population** Χ X MAINTENANCE Χ Х Χ Х CUSTODIAL Х X Х Х FACULTY / STAFF X Х Χ X **PUBLIC** 2016年2月1月1日 N.E. Assessment 5 5 5 7 1 Y 5 2 3 \*\* Response Actions B A-B A-B Response Actions Legend Assessment Legend A. Institute Preventative Measures E. Enclosure 1. Damaged/ significantly damaged TSI F. Remove B. O and M Program 2. Damaged friable surfacing ACBM G. Isolate C. Repair 3. Significantly damaged friable surfacing material H. Other D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM Notes 5. ACBM with potential for damage \*If previously assumed ACBM was lested, attach TAHERA6.2, TAHERA6.3, TAHERA 6.9 and TAHERA 8.0 6. ACBM with potential for significant damage "If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 7. Any remaining friable ACBM or suspect ACM N 8 CHESTER ERVIN ACCREDITATION # /STATE SIGNATURE INSPECTOR (Typed Name) BMPR 431-53-1229 **EDDIE MILLER** ACCREDITATION # /STATE SIGNATURE MANAGEMENT PLANNER

THREE YEAR REINSPECTION 120 LEA#: CHESTER COUNTY SCHOOLS LEA NAME: VOCATIONS **BUILDING** # CHESTER COUNTY MIDDLE SCHOOL SCHOOL BLDG. NAME: INSPECTION DATE: 8/13/2003 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/1989 **THROUGHOUT HA 13B HA 13A** Children Carried Co. **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 25 LN FT 1000 MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION 2 X 4 CEILING TILE PIPE WRAPPING FLOOR TILE LAST 3 LAST 3 LAST 3 LAST 3 YEAR CURRENT YEAR CURRENT CURRENT CURRENT YEAR T, S or M YEAR M M MATERIAL TYPE Μ M Check One Χ Χ X Х ASSUMED ACBM CONFIRMED ACBM NON-ACBM Check One NON-FRIABLE FRIABLE 400年1 **Exposure Consideration** 1 1 DETERIORATION 1 2 2 1 1 PHYS. DAMAGE 1 1 1 1 1 1 WATER DAMAGE 3 2 2 ACTIVITY / VIBR. 3 3 3 3 2 2 3 3 **EXPOSURE** 3 3 3 3 3 **ACCESSIBILITY** Length of Exposure 1 HOUR / WEEK 5 HOUR / WEEK 10 HOUR / WEEK Χ 20 HOUR / WEEK Χ 40 HOUR / WEEK **Exposure Population** Χ Х MAINTENANCE Х Χ Χ Χ Х Χ CUSTODIAL Χ Χ Χ Х χ Х FACULTY / STAFF Х Х Х **PUBLIC** 可可能的程度性的智能的 1.45 36 Assessment 5 **对原始的关系的** \*\* Response Actions A-B В В A-B 化学等 人名英格兰 经营 Response Actions Legend Assessment Legend A. Institute Preventative Measures E. Enclosure 1. Damaged/ significantly damaged TSI F. Remove B. O and M Program 2. Damaged friable surfacing ACBM G. Isolate C. Repair 3. Significantly damaged friable surfacing material H. Other D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage \*If previously assumed ACBM was tested, attach TAHERA6.2, TAHERA6.3, TAHERA 6.9 and TAHERA 8.0 6. ACBM with potential for significant damage "If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 7. Any remaining friable ACBM or suspect ACM 和自2000年1月1日 1989年 CHESTER ERVIN ACCREDITATION # /STATE SIGNATURE INSPECTOR (Typed Name) BMPR 431-53-1229 **EDDIE MILLER** ACCREDITATION # /STATE SIGNATURE MANAGEMENT PLANNER

TAHERA 16.0 (12/93)

2002 Yearly Progress Report

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

and the second of the second	Chester County Board of Edu	cation	LEA#: 120
LEA SYSTEM NAME:	Oneses		¥
ADDRESS:			
-	81	<b></b>	e e e e e e e e e e e e e e e e e e e
_	Henderson, TN 38340	0 8 a a	11 11 11 11 11 11 11 11 11 11 11 11 11
DESIGNATED PERSON:	John Pipkin	PHONE:	(901) 664-2561
DESIGNATED LENGO.	ar e		
	4		

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

RESTANT SURVESSION	CORRECTION DEFICIESCS.) SUBMISSION	TYPEOF BOCHMENT
		MANAGEMENT PLAN
X		YEARLY PROGRESS REPORT - 2002
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAMÉ:	CHESTER COUNTY SCHOOLS	LEA #:12	20
SCHOOL NAME	CHESTER COUNTY MIDDLE	SCHOOL#:	MAIN
BUILDING NAMI	E: CHESTER COUNTY MIDDLE		
INSTRUCTIONS	: AHERA regulations require a Periodic Sur	veillance be conducted ever	six (6) months. Each

		OT/中国的经验的特殊的是大约2000年中的数据的数据的第三	OATE FALL: 10-15-01	DATE SPRING 5-18-02	_975
	京3世5月,15年高海 <b>3</b> 世紀2年 高昌公裝				
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVE
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	
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	
9A	PIPE INSULATION	ALL	GOOD	N/C	
9B	BOILERWRAP INSULATI	ALL	GOOD	N/C	
9C	H2O TANK INSULATION	ALL	GOOD	N/C	3
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
11.5					

\*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	(MeNec)
(Surveillance Inspector is not required to be AHERA cert	ified
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #: 1	20	
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL#:	CAFE	
BUILDING NAME	: CHESTER COUNTY MIDDLE			
INSTRUCTIONS:	AHERA regulations require a Periodic Surveilla School building containing ACBM must be insp fill in the HA#, Description of ACBM, and Area put the date removed in the appropriate colum	pected. Put the date in tale. In the sected in the sected	the appropriate o I has been remo	column, ved,
	197	SIX MONTHS 2ND	SIX MONTHS	100 C

			ST SIX MONTHS	2ND SIX MONTHS	
		D. Carlotte	ATE FALL: 10-15-01	DATE SPRING 5-18-02	10.1
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
8	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
	1				
		1111	7, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		
		-			

	*IF NO CHANGE IN CONDITION WRITE N/C
SURVEILLANCE INSPECTOR'S NAME (please print): CHE	STER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	bet C
(Surveillance Inspector is not required to be AHERA certified	
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

LEA NAME: C	HESTER COUNTY SCHOOLS	LEA #:12	20	
SCHOOL NAME: C	HESTER COUNTY MIDDLE	SCHOOL#:	AGRI	
BUILDING NAME:	CHESTER COUNTY MIDDLE			
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			

	(1) (hel)				2ND SIX MONTHS DATE SPRING 5-18-02	
	The we			ATE PALL: 10-15-01	DATE SPICING   5-16-02	
	HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
	10A	BOILER JACKET	ALL	GOOD	N/C	
	10B	PIPE INSULATION	ALL	GOOD	N/C	
	10C	FLOOR TILE	ALL	GOOD	N/C	
		2 X 4 CEILING TILE	ALL	GOOD	N/C	
		2				
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	-					
-					51	
		+-				1
-						
-						
+						

	*IF NO CHANGE IN CONDITION WRITE N/C
SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER/ER/VIN
(Surveillance Inspector is not required to be AHERA cert	
AHERA Accreditation Number/Date (if applicable):  TAHERA 9.0 (12/93)	SEE TAHERA FORM 2.0 ATTACHMENTS

	PERI	ODIC SURVEILLA	NCE REPORT		
LEA NAME	CHESTER COUNTY SCH	OOLS	LEA #:	120	
SCHOOL N	AME: CHESTER COUNTY MIDI	DLE	SCHO	OL#: BUSINESS	
BUILDING I	NAME: CHESTER COUNTY I	MIDDLE	=:	·	<del></del>
INSTRUCT	School building conf fill in the HA#. Desc	require a Periodic Surv taining ACBM must be ription of ACBM, and A d in the appropriate co	inspected. Put the direa inspected. If the	ate in the appropriate of ACBM has been remo	column, oved.
		Contract Con	1ST SIX MONTHS	2ND SIX MONTHS	-989-WA
			DATE FALL: 10-15-01	DATE SPRING 5-18-02	
HA #	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
12	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	1 0
1	1				
	,				
			4		
	Α				
	=				
					V = 12 11 12
ļ			i k	A CONDITION WRITE	

	*IF NO CHANGE IN CONDITION WRITE N/C
URVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
URVEILLANCE INSPECTOR'S SIGNATURE:	Chet Co
Surveillance Inspector is not required to be AHERA ce	ortified
HERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
AHERA 9.0 (12/93)	

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #:12	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL#:	MAIN
BUILDING NAME:	CHESTER COUNTY MIDDLE		
INSTRUCTIONS:	AHERA regulations require a Periodic Surve School building containing ACBM must be in fill in the HA#, Description of ACBM, and Are put the date removed in the appropriate colu	ispected. Put the date in t ea Inspected. If the ACBM	he appropriate column, I has been removed,

ACRM ACRM				ST SIX MONTHS ATE FALL:  10-15-01	2ND SIX MONTHS DATE SPRING 5-18-02	
13B PIPE INSULATION ALL GOOD N/C  2 X 4 CEILING TILE ALL GOOD N/C	HA#	DESCRIPTION OF ACB	75-10-00/10-50-12/12/12/12/12/12/12/12/12/12/12/12/12/1	ACBM	ACBM	DATE REMOVED
2 X 4 CEILING TILE ALL GOOD N/C	13A	FLOOR TILE	ALL	GOOD	N/C	
	13B	PIPE INSULATION	ALL	GOOD	N/C	
		2 X 4 CEILING TILE	ALL	GOOD	N/C	
			****			
		a'	741			
	7					
			X .			
					1	
			5			

	*IF NO CHANGE IN CONDITION WRITE N/C
SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	1º het C
(Surveillance Inspector is not required to be AHERA certif	ried
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

2003 Yearly Progress Report

> Ashluz -Resolutions Inc. (asbestos Inspection)

May 30?

615-865-8813

615-868-4140 FAX

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: September 25, 2003

LEA SYSTEM NAME:(	Chester County Board of Education	n	LEA#: 120
ADDRESS:			
*	925 - 1		
<del> </del>	Henderson, TN 38340		
DESIGNATED PERSON:	John Pipkin	PHONE:	(901) 664-2561
DESIGNATED PERSON.			

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

ORIGINAL EURAMISSION	CORRECTION/DEFICIENCY STRAISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
X	v + "	YEARLY PROGRESS REPORT - 2003
		THREE YEAR REINSPECTION
	:	OTHER (Please Explain)
*		

LEA NAME:	CHESTER COUNTY SCHOOLS	LEA #: 12	20
SCHOOL NAME:	CHESTER COUNTY MIDDLE	SCHOOL #:	MAIN
BUILDING NAME	: CHESTER COUNTY MIDDLE		
INSTRUCTIONS	AHERA regulations require a Periodic Survei School building containing ACBM must be in fill in the HA#, Description of ACBM, and Are put the date removed in the appropriate colu-	spected. Put the date in to a Inspected. If the ACBM	he appropriate column, I has been removed,

			ST SIX MONTHS	2ND SIX MONTHS	
To the Late	(4) 14 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		ATE 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	
5A	FLOOR TILE	ALL	GOOD	N/C	
6	FLOOR TILE	ALL	GOOD	N/C	8
7A	PIPE INSULATION	ALL	GOOD	N/C	
7B	FLOOR TILE	ALL	GOOD	N/C	
9A	PIPE INSULATION	ALL	GOOD	N/C	
9B	BOILERWRAP INSULATI	ALL	GOOD	N/C	
9C	H2O TANK INSULATION	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	

\*!F NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN
SURVEILLANCE INSPECTOR'S SIGNATURE:	Clarke
(Surveillance Inspector is not required to be AHERA certi-	fied
AHERA Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

	PERIO	ODIC SURVEILLA	NCE REPORT		
LEA NAME:	CHESTER COUNTY SCH	ools	LEA#	: 120	
SCHOOL N	AME: CHESTER COUNTY MIDI	OLE	scho	OL#: CAFE	
BUILDING 1	NAME: _CHESTER COUNTY	MIDDLE	<u> </u>		
INSTRUCTI	School building conf fill in the HA#, Desc	require a Periodic Surve taining ACBM must be it ription of ACBM, and Ar ad in the appropriate colu	nspected. Put the ceal inspected. If the umn. Keep the orig	late in the appropriate of ACBM has been remoinal with your Managem	column, eved,
		The Company of the Printer of the Party of t	ST SIX MONTHS DATE FALL: 9-6-02	2ND SIX MONTHS DATE SPRING 4-10-03	
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
8	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
		4	ê.		
			×		
		3/			
				11	
				7	
elibvicii	LANCE INCRECTORS MARKE	'nloces print': CLEC	*IF NO CHANGE TER ERVIN	IN CONDITION WRITE	N/C
	LANCE INSPECTOR'S NAME ( LANCE INSPECTOR'S SIGNAT		Olum Z	<b>\</b>	
	nce Inspector is not required to l Accreditation Number/Date (if ap		EE TAHERA FORM	2.0 ATTACHMENTS	

TAHERA 9.0 (12/93)

LEA NAME:	CHESTER COUNTY SCHOOLS	÷.	LEA #:	12	20	
SCHOOL NAME: CHESTER COUNTY MIDDLE			SCHO	OL #:	AGRI	
BUILDING NAME	: CHESTER COUNTY MIDDLE					
INSTRUCTIONS	AHERA regulations require a Periodic Surv School building containing ACBM must be fill in the HA#, Description of ACBM, and A put the date removed in the appropriate col	nspected. rea Inspec	Put the dated. If the	ate in t	he appropriate o I has been remo	olumn, ved,
		ST SIX N	MONTHS	2ND	SIX MONTHS	
		DATE FALL:	9-6-02	DATE S	SPRING 4-10-03	1
THE PROPERTY OF THE PARTY OF TH					U =1"	

Was and Miles			ST SIX MONTHS	2ND SIX MONTHS	
		D	ATE FALL: 9-6-02	DATE SPRING 4-10-03	
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10A	BOILER JACKET	ALL	GOOD	N/C	
10B	PIPE INSULATION	ALL	GOOD	N/C	
10C	FLOOR TILE	ALL	GOOD	N/C	
	2 X 4 CEILING TILE	ALL	GOOD	N/C	
	V				
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				(a)	
	4				
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		*IF NO CHANGE IN	CONDITION WRITE N/C
SURVEIL	LANCE INSPECTOR'S NAME (please print):	CHESTER ERVIN	
SURVEIL	LANCE INSPECTOR'S SIGNATURE:	Chity. Co	
(Surveilla	nce Inspector is not required to be AHERA cert	ified	
AHERA A	Accreditation Number/Date (if applicable):	SEE TAHERA FORM 2	.0 ATTACHMENTS
TAHERA	9.0 (12/93)		

		r Livi	ODIO SUIVALILLAI	1021121 0111		
LEA NAME:	CI	HESTER COUNTY SCH	HOOLS	LEA#	120	
SCHOOL N	AME: CI	HESTER COUNTY MID	DLE	SCHO	OL#: BUSINESS	-
BUILDING I	NAME:	CHESTER COUNTY	MIDDLE	-		
INSTRUCT	ONS:	School building cor	s require a Periodic Surventaining ACBM must be in cription of ACBM, and An ed in the appropriate colu	nspected. Put the o	ate in the appropriate on ACBM has been remo	olumn, ved.
医骨折虫				ST SIX MONTHS	2ND SIX MONTHS	
		第5号號 法法律		ATE FALL: 9-6-02	DATE SPRING 4-10-03	
HA#	DESC	CRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
12	FLOC	OR TILE	ALL	GOOD	N/C	
	2 X 4	CEILING TILE	ALL	GOOD	N/C	
						*
		)				
		el.				· .
		0.07				
SURVE	ILLANC	E INSPECTOR'S NAME	E (please print): CHES	*IF NO CHANGE	IN CONDITION WRITE	E N/C

TAHERA 9.0 (12/93)

(Surveillance Inspector is not required to be AHERA certified

AHERA Accreditation Number/Date (if applicable): SEE TAHERA FORM 2.0 ATTACHMENTS

	PERIO	ODIC SURVEILLAN	NCE REPORT		
LEA NAME:	CHESTER COUNTY SCH	ools	LEA #:	120	
SCHOOL N	AME: CHESTER COUNTY MIDE	DLE	SCHO	OL#: MAIN	======================================
BUILDING N	NAME: CHESTER COUNTY	MIDDLE			
INSTRUCT	School building cont fill in the HA#. Desc	require a Periodic Surve taining ACBM must be in ription of ACBM, and Ard d in the appropriate colu	nspected. Put the dealinspected. If the	ate in the appropriate of ACBM has been remo	column, oved,
		Steen common a contract of the	ST SIX MONTHS	2ND SIX MONTHS	
HA#	DESCRIPTION OF ACB	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
13A	FLOOR TILE	ALL	GOOD	N/C	
13B	PIPE INSULATION	ALL	GOOD	N/C	
	2 X 4 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:	Clubu Z
(Surveillance Inspector is not required to be AHERA certif	fied
AHERA Accreditation Number/Date (If applicable):	SEE TAHERA FORM 2.0 ATTACHMENTS
TAHERA 9.0 (12/93)	

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

**DATE:** <u>July 2007</u>

LEA SYSTEM NAME: Chester County Board of Education	LEA#:120
ADDRESS: P.O. Box 327  Henderson, TN 38340	
DESIGNATED PERSON: John Pipkin	PHONE: 731-989-5134
DESIGNATED LEASON. John Pipkin	

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

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

LEA NAME: Chester	County BC		REE YEA	R REINSF	PECTIO	<b>N</b> LEA #: 12	0	
School Building Name:			lle School			Building #:	Main	
DATE OF IMPLEMEN						INSPECTION		6/6/07
DATE OF IMPLEMEN		- MANAGEM JMBER	HAN	UMBER	HAI	NUMBER		IUMBER
OF THE ST	CIPA IV	1		2		3		4
AGRICULTURE	CURREN	IT QUANTITY	CURRENT	C QUANTITY	CURREN	NT QUANTITY CURRENT QUANTIT		T QUANTITY
		DESCRIPTION or Tile		DESCRIPTION or Tile		DESCRIPTION For Tile		DESCRIPTION or Tile
1796							1.407.0	r
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI SURFACING								
MISCELLANEOUS	X	Х	Х	X	Х	X	X	Х
CHECK ONE								
ASSUMED ACBM								
CONFIRMED ACBM	Х	Х	Х	X	Х	X	Х	Х
NON-ACBM								
CHECK ONE								
NON-FRIABLE	Χ	X	Х	X	Х	X	Х	Х
FRIABLE								
XPOSURE CONSIDERATION	V							
TO 5 (5 WORST)			1	1 1	1	1	1	1
DETERIORATION	1	1 1	1	1	1	<del>- i</del>		1
PHYSICAL DAMAGE	1	1			1	1	1	1
WATER DAMAGE	11	1	1	1 2	2	2	2	2
ACTIVITY/VIBRATION	2	2	2		1	1	1	1
EXPOSURE	11	11	1	1 1	1	1	1	1
ACCESSIBILITY [ LENGTH OF EXPOSURE (CHECK ONE)	11	11	11					
1 HOURWEEK								
5 HOUR/WEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	Х	X	X	X	X	X	Х	X
EXPOSURE POPULATION								
CHECK ALL APPLICABLE)			V	T V	I V	Х	X	X
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	Х	X	X	X		X	X	X
FACULTY/STAFF	X	Х	X	X	X		X	X
PUBLIC	X	X	X	Х	Х	Х	_ ^	
ASSESSMENT								
MARK FROM 1 TO 7)		5	5	5	5	5	5	5
*PEODONICE ACTIONS	5		J 3					111
*RESPONSE ACTIONS MARK FROM A TO H)						-V		W
MONTH NOMEN TO 11)	В	В	В	В	В	В	В	В
4000004	ENTLECEN	n			RESPONS	E ACTIONS LE	GEND	
ASSESSMI	ENT LEGEN		I A	Institute prever			closure	
Damaged/significantly control	lamaged TS			O & M Program		F. Re	move	
<ol><li>Damaged friable surfac</li></ol>	ing ACBM		C.	Repair		G. Iso		
<ol> <li>Significantly damaged f</li> </ol>	riable surfac	ing material		Encapsulate		H. Otl	ner	
<ol> <li>Damaged/significantly of</li> </ol>	lamaged fria	ble misc. ACB	vi					
<ol><li>ACBM with potential for</li></ol>	damage					NOTES	A CO TAYER	WE TAILED A CO
<ol><li>ACBM with potential for</li></ol>	significant of	lamage			ACBM was te	sted, attach TAHER	4 0.2, IAHERA	0.3, TAHEKA 6.9
<ol><li>Any remaining friable A</li></ol>	CBM or susp	ect ACBM	and ** ]	TAHERA 8.0 f "current" is differ	ent from "last 3	year", attach revised	TAHERA 6.4	and TAHERA 6,5
A Company of the Company		Jain	51	poks	71/	E02050701A	00007/TN	
Jim Brooks		-					ATION #/STA	ATE
ISPECTOR (Typed Name)		- A A	SIGNATURE			ACCIVEDITI	11014 #/01/	
(o) 20.01.(1)p======		- 1 W 13						
Ashlie Rawlings			VIII		7	ME02160701A	MPR004/T	N

	0 878		REE YEA	R REINSF	PECTIO		0	
LEA NAME: Chester			dia Cabaal			LEA #:12 Building #:		
School Building Name:						INSPECTION		6/6/07
DATE OF IMPLEMEN			ENT PLAN:	UMBER	НΔ	NUMBER	The second secon	UMBER
THE SO		JMBER	HAN		ПА	7A		7B
XVI A		SA	- AUBBEW	6	CURREN	NT QUANTITY	the same of the sa	T QUANTITY
AGRICULTURE	CURREN	IT QUANTITY	CURREN	TQUANTITY	CORRE	VI QUANTITI	CORREN	I QUANTITI
		DESCRIPTION or Tile		DESCRIPTION or Tile		DESCRIPTION Insulation		DESCRIPTION or Tile
7796	FIOC	) THE	1 100	of the		modication		
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI					X	^		
SURFACING		X	X	X	·		X	X
MISCELLANEOUS	X							
CHECK ONE		T	1					
ASSUMED ACBM CONFIRMED ACBM	X	X	X	X	Х	Х	X	X
NON-ACBM	^	1 ×	_ ^ _	1				
CHECK ONE					-			
NON-FRIABLE	Х	X	X	X			X	Х
FRIABLE					Х	X		
EXPOSURE CONSIDERATION	N		R				<b>"</b>	
1 TO 5 (5 WORST)							1	1
DETERIORATION	11	11	11	1	1	1	1	1
PHYSICAL DAMAGE	1	1	1	1	1	11		
WATER DAMAGE	1	1	11	1	1	11	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	1	1	11
ACCESSIBILITY	1	1	1	1	1	1	1	11
LENGTH OF EXPOSURE				*				
(CHECK ONE)								
1 HOUR/WEEK								
5 HOURWEEK					X	Х		
10 HOUR/WEEK								
20 HOURWEEK								
40 HOUR/WEEK	Х	Х	Х	Х			X	X
EXPOSURE POPULATION		*						
(CHECK ALL APPLICABLE)								
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	X	X	X	X	Х	X	X	X
FACULTY/STAFF	Х	Х	X	X			X	X
PUBLIC	X	X	Х	X			X	X
ASSESSMENT								
(MARK FROM 1 TO 7)	No.							
	5	5	5	5	5	5	5	5
**RESPONSE ACTIONS		7						
(MARK FROM A TO H)					1 5	T 5	l p	В
	В	В	В	В	В	В	В	<u> </u>
					DESDONS	E ACTIONS LE	GEND	
ASSESSM	ENT LEGEN	D	1 1	Institute and the	*	CHICAGO E CONTRACTOR OF THE CO	closure	
				Institute prever		F. Re		
<ol> <li>Damaged/significantly</li> </ol>	damaged TS			O & M Program		G. Iso		
2. Damaged friable surface	ing ACBM			Repair		H. Ot		
3. Significantly damaged	friable surfac	ing material		Encapsulate		11. 00	ilei	
4. Damaged/significantly	damaged fria	ble misc. ACB	VI			NOTES		
5. ACBM with potential fo	r damage				L A COR'S C	NOTES sted, attach TAHER.	A 6 2 TATION A	6.2 TABLEDAKO
6. ACBM with potential fo	r significant o	lamage			ACBM was te	sted, attach TAHEK	A 0.2, TAREKA	0.3, 1741LKA 0.5
7. Any remaining friable A	CBM or susp	Dect ACBM	and	TAHERA 8.0 f "current" is differ	ent from "last 3	year", attach revise	d TAHERA 6.4	and TAHERA 6.5
				i current is unfer	en non mat.	2.000 (		The state of the s
			7 - «	Srooks				
Jim Brooks		-	ce- !	NOOKO	7	ME02050701A	100007/TN	
INSPECTOR (Typed Name	7	11, 154,47	SIGNATURE			ACCREDIT	ATION #/ST/	ATE
INSPECTOR (Typed Name	,	OWV-	17.	1/				
Ashlie Rawlings		LALLAVA	e the	1	7	ME02160701A		
MANAGEMENT PLANNER			SIGNATURE	!		ACCREDIT	ATION #/ST	ATE
INICIACOEINIEM FECIANEIX								

·		THR	EE YEA	R REINSF	PECTIO	N			
LEA NAME: Chester	County BO	E				LEA #: 12	0		
School Building Name:	Chester	County Midd	lle School			Building #:	Main		
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN:			INSPECTION		6/6/07	
		JMBER	HA N	UMBER	HA	NUMBER	HAN	IUMBER	
OF THE STA		A	and the state of the state of	9B		9C			
AGRICULTURE	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	IT QUANTITY	CURREN	T QUANTITY	
MMERC 1796		DESCRIPTION Sulation	Boile	DESCRIPTION r wrap lation	H2	DESCRIPTION O Tank ulation		DESCRIPTION Billing Tile	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	
TSI	Х	X	Х	Х	Х	X			
SURFACING							X	X	
MISCELLANEOUS									
CHECK ONE ASSUMED ACBM							Х	X	
CONFIRMED ACBM	X	X	X	Х	Х	X			
NON-ACBM		1, 1,							
CHECK ONE				·					
NON-FRIABLE						V		X	
FRIABLE	X	X	X	Х	Х	X	X		
EXPOSURE CONSIDERATION	V								
1 TO 5 (5 WORST) DETERIORATION	2	2	2	2	2	2	2	2	
PHYSICAL DAMAGE	1	1	1	1	1	1	1	11	
WATER DAMAGE	1	1	11	11	1	1	1	1	
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2	
EXPOSURE	1	1	11	11	1	1	1	1	
ACCESSIBILITY	1	1	11	11	1	11	1		
LENGTH OF EXPOSURE									
(CHECK ONE) 1 HOUR/WEEK	Х	X	X	X	X	X	Х	X	
5 HOURWEEK									
10 HOUR/WEEK									
20 HOUR/WEEK									
40 HOUR/WEEK			L						
EXPOSURE POPULATION (CHECK ALL APPLICABLE)									
MAINTENANCE	Х	X	X	X	X	X	Х	X	
CUSTODIAL	X	X	X	X	X	X	X	X	
FACULTY/STAFF									
PUBLIC							l		
ASSESSMENT									
(MARK FROM 1 TO 7)	5	5	5	5	5	5	7	7	
**RESPONSE ACTIONS	5	1 3					***		
(MARK FROM A TO H)						-		В	
	В	В	В	В	В	B	B	D	
ASSESSMI	ENT LEGEN	D		Large Mary Section 1		E ACTIONS LE	closure		
	,			Institute prever O & M Program		ures E. En			
Damaged/significantly of the control of the co	lamaged 15			Repair		G. Iso			
Damaged friable surfac     Significantly damaged f	riable surfac	no material		Encapsulate		H. Otl	her		
Damaged/significantly of the control of the co	damaged fria	ble misc. ACBN							
5 ACBM with potential for	damage					NOTES		CO TATIONA CO	
6 ACBM with potential for	significant of	amage			ACBM was te	sted, attach TAHER	A 0 2, I AHERA	0.5, TAHERA 0.9	
7. Any remaining friable A	CBM or susp	ect ACBM	and ** [	TAHERA 8.0 ["current" is differ	ent from "last 3	year", attach revise	d TAHERA 6.4	and TAHERA 6.5	
			Pain !	Brook	> 7	ME02050701A	JOOOO7/TNI		
Jim Brooks							ATION #/ST/		
INSPECTOR (Typed Name)	)	OW	SIGNATURE	0		ACCREDIT		t t be	
Achlio Rawlings		1.44.19	5. Q. 1h	and I		ME02160701A			
Ashlie Rawlings MANAGEMENT PLANNER			SIGNATURE	//		ACCREDIT	ATION #/ST	ATE	
IAIN VIALACEIAIETA E E PULATACIO									

		TUE	EE VEA	R REINSF	PECTIO	N		
			CE IEA	IK KLINGF	LOTIO		0	
LEA NAME: Cheste	r County BO	E				LEA #: <u>12</u>		
School Building Name						Building #:		
DATE OF IMPLEMEN	ITATION OF	MANAGEM	ENT PLAN			INSPECTION		6/6/07
		JMBER	HAN	IUMBER	HA	NUMBER	HAN	UMBER
OF THE STAN		8					01100000	W CALLABITITY
15 3 3 8 CO	CURREN	T QUANTITY	CURREN	T QUANTITY	CURRE	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE								
A 77					T	DECORIDEION	I MATERIAL	DESCRIPTION
15/2		ESCRIPTION		DESCRIPTION	MATERIAL	L DESCRIPTION	IVIATERIAL	DESCRIPTION
MMER	Floo	r Tile	2x4 C	eiling Tile				
7796	LACTO	1	LAST 3		LAST 3		LAST 3	OUDDENT
CHECK ONE	LAST 3 YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
TSI	12741							
SURFACING								
MISCELLANEOUS	Х	Х	X	X				
CHECK ONE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,-					
ASSUMED ACBM			Х	Х				
CONFIRMED ACBM	X	Х						
NON-ACBM			1.7				-	
CHECK ONE NON-FRIABLE	X	X		T				
FRIABLE			Х	X				
EXPOSURE CONSIDERATION	N				///			
1 TO 5 (5 WORST)		r	1	1 1	1			
DETERIORATION	11	1	1	1 1				
PHYSICAL DAMAGE	1	1 1	1	1				
WATER DAMAGE ACTIVITY/VIBRATION	3	3	1	1				
EXPOSURE	2	2	1	1				
ACCESSIBILITY	1	1	1	1				
LENGTH OF EXPOSURE								
(CHECK ONE)	r	1		X				
1 HOURWEEK			Х	<del>  ^</del>				
5 HOUR/WEEK 10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOURWEEK	X	X						
EXPOSURE POPULATION		-						
(CHECK ALL APPLICABLE)		- V		X			I	
MAINTENANCE	X	X	X	X				
CUSTODIAL FACULTY/STAFF	X	X		_ ^				
PUBLIC	X	X						
ASSESSMENT								
(MARK FROM 1 TO 7)								
	5	5	7	7			1	1,1
**RESPONSE ACTIONS								
(MARK FROM A TO H)	В	В	В	В				
							OEND	
ASSESSM	ENT LEGEN	D				SE ACTIONS LE	GEND closure	
			A.	Institute prever		F. Re		
1. Damaged/significantly	damaged TSI			O & M Program Repair	1	G. Iso		
<ol> <li>Damaged friable surfa</li> <li>Significantly damaged</li> </ol>	cing ACBIVI friable surfaci	na material		Encapsulate		H. Ot		
Damaged/significantly	damaged fria	ble misc. ACBI						
5. ACBM with potential for	r damage					NOTES		
6. ACBM with potential for	r significant d	amage			ACBM was to	ested, attach TAHER.	A 6.2, TAHERA	6.3, TAHERA 6.9
7. Any remaining friable	ACBM or susp	ect ACBM	and	TAHERA 8.0	ent from "last"	3 year", attach revise	d TAHERA 6.4	and TAHERA 6.5
		77 -			em num last.	Jem , maon terme	V.7	
Jim Brooks		fee	- 5	rooks	71	ME02050701A		ea
INSPECTOR (Typed Name	e)		SIGNATURE	-			ATION #/ST	ATE
itor Eo Fort (Typea Main	-,	OM N-	// /	0	_	*ME00400704	MDDAAA	KI.
Ashlie Rawlings		Chille	e ph/ll	7/		ME02160701A	AMPR004/T	ATE
MANAGEMENT PLANNER	₹		SIGNATURE	/		ACCREDIT	VIION #/21	NIL.

### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County BOE Building #: AGRI School Building Name: Chester County Middle School INSPECTION DATE: 6/6/07 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: HA NUMBER HA NUMBER HA NUMBER HA NUMBER 10C 10B 10A CURRENT QUANTITY **CURRENT QUANTITY** CURRENT QUANTITY **CURRENT QUANTITY** AGRICULTURE MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile Pipe Insulation **Boiler Jacket** LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT YEAR YEAR YEAR **CHECK ONE** YEAR X Х X Х TSI SURFACING X Х Х X MISCELLANEOUS **CHECK ONE** X X ASSUMED ACBM Х Х X X CONFIRMED ACBM NON-ACBM **CHECK ONE** X Χ NON-FRIABLE X Χ X Х Х X **FRIABLE** EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION 2 2 1 1 1 PHYSICAL DAMAGE 1 1 1 1 1 1 1 WATER DAMAGE 2 2 2 2 2 2 2 ACTIVITY/VIBRATION 2 1 1 1 1 1 1 **EXPOSURE ACCESSIBILITY** 1 LENGTH OF EXPOSURE (CHECK ONE) X Χ Х Х X Χ 1 HOUR/WEEK 5 HOUR/WEEK 10 HOUR/WEEK 20 HOUR/WEEK Χ X 40 HOUR/WEEK **EXPOSURE POPULATION** (CHECK ALL APPLICABLE) X Χ X Х Х MAINTENANCE Χ X X X Х X CUSTODIAL X X FACULTY/STAFF X **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В B В В В В В RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND Institute preventative measures E. Enclosure Remove B. O & M Program 1. Damaged/significantly damaged TSI G. Isolate 2. Damaged friable surfacing ACBM C. Repair H. Other 3. Significantly damaged friable surfacing material D. Encapsulate 4. Damaged/significantly damaged friable misc. ACBM NOTES 5. ACBM with potential for damage \*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9 6. ACBM with potential for significant damage and TAHERA 8.0 7. Any remaining friable ACBM or suspect ACBM \*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 Brooks 7ME02050701AI00007/TN Jim Brooks ACCREDITATION #/STATE SIGNATURE INSPECTOR (Typed Name) 7ME02160701AMPR004/TN Ashlie Rawlings ACCREDITATION #/STATE SIGNATUR MANAGEMENT PLANNER

		THE	REE YEA	R REINSF	PECTIO	N		
LEA NAME: Chester	r County BO	E				LEA #: _ 12	20	
School Building Name			dle			Building #:	Buisness	
DATE OF IMPLEMEN						INSPECTIO	N DATE:	6/6/07
DATE OF IMPLEMEN		JMBER	HAI	NUMBER	HA	NUMBER		NUMBER
THE ST	1153755516328	12	1	TOMPLIT				
XVI XVI	and the second s	T QUANTITY	CURREN	T QUANTITY	CURRE	NT QUANTITY	CURREN	IT QUANTITY
	CURREN	II QUANTITI	L	ii domini	Î	5537)	1	With the state of
AGRICULTURE								
		FOODISTION	I MATERIAL	DESCRIPTION	MATERIAL	L DESCRIPTION	MATERIAL	DESCRIPTION
		DESCRIPTION			IVIA I EI (IVI	L DEGOTTII TION		
MMEN	F100	r Tile	2X4 C	eiling Tile				
1796	LAST 3		LAST 3		LAST 3	QUIDDENIT	LAST 3	CURRENT
CHECK ONE	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
TSI	,=							
SURFACING								
MISCELLANEOUS	Х	X	Х	X				
CHECK ONE			Alla.					
ASSUMED ACBM			X	X				
CONFIRMED ACBM	Х	Х						
NON-ACBM								
CHECK ONE								1
NON-FRIABLE	Х	Х	.,				-	-
FRIABLE			X	X		L		
EXPOSURE CONSIDERATIO	N							
1 TO 5 (5 WORST) DETERIORATION	1	1	1	1 1				
PHYSICAL DAMAGE	1	1	1	1				
WATER DAMAGE	1	1	1	1				
ACTIVITY/VIBRATION	2	2	1	1				
EXPOSURE	2	2	1	1				
ACCESSIBILITY	1	1	1	1				
LENGTH OF EXPOSURE	*							
(CHECK ONE)				- V	1	1		1
1 HOUR/WEEK			X	X				
5 HOURWEEK								
10 HOURWEEK								
20 HOURWEEK	X	X						
40 HOUR/WEEK EXPOSURE POPULATION		1	1					
(CHECK ALL APPLICABLE)								
MAINTENANCE	X	X	X	X				
CUSTODIAL	X	X	X	X	<u> </u>		-	
FACULTY/STAFF	X	X					-	
PUBLIC	X	X						
ASSESSMENT								
(MARK FROM 1 TO 7)		5	7	7	T	1		
**DECDONCE ACTIONS	5	1 5	1			<del>//</del>		
**RESPONSE ACTIONS (MARK FROM A TO H)								·
(marrier resilier)	В	В	В	В				
					DECROSS	SE ACTIONS I	CEND	
ASSESSM	ENT LEGEN	D		1 - 414 4		SE ACTIONS LE		
				Institute prever O & M Program		sures E E	emove	
1. Damaged/significantly	damaged ISI			Repair		G. Is		
<ol> <li>Damaged friable surface</li> <li>Significantly damaged</li> </ol>	sing ACBM	na material		Encapsulate		H. O		
Significantly damaged     Damaged/significantly	damaged fria	ble misc ACRI						
<ol> <li>ACBM with potential for</li> </ol>	r damage	2.3 11100. 7 (00)				NOTES		
6 ACBM with potential for	r significant d	amage			ACBM was to	ested, attach TAHER	A 6.2, TAHER	4 6.3, TAHERA 6.9
7. Any remaining friable A	CBM or sust	ect ACBM	and	TAHERA 80				
					ent from "last	3 year", attach revise	U TAHEKA 0,4	and IAHERA 0.3
		Cheir-	- B1	ooks	71/17	E02050701AI0	0007/TN	
Jim Brooks		-	SIGNATURI	-		ACCREDI	TATION #/ST	ATE
NSPECTOR (Typed Name	<b>3</b> )	.0.0.	JUNATURI	<u> </u>				
Ashlie Rawlings		ON.0.	1 mul			7ME02160701	AMPR004/	TN_
MANAGEMENT PLANNER		SASTA M	SIGNATUR			ACCREDI*	ration #/st	ATE
VIAVORINICIAL E PUIAIARIA								

		THE	REE YEA	R REINSF	PECTIO	N		
LEA NIANAE. Observa	- Causty BO		\ <u></u>			LEA #: 12	Ω	
LEA NAME: Chester School Building Name						Building #:	Main	
_						INSPECTION		6/6/07
DATE OF IMPLEMEN		JMBER		IUMBER	HA	NUMBER		NUMBER
OF THE ST	100000	3A		13B	,,,,,			
W N		T QUANTITY		T QUANTITY	CURREN	NT QUANTITY	CURREN	T QUANTITY
					Ì			1
AGRICULTURE								
15/2		ESCRIPTION		DESCRIPTION		DESCRIPTION	MATERIAL	DESCRIPTION
MMER	Floo	r Tile	Pipe II	nsulation	2x4 C	eiling Tile		
1796	LAST 3		LAST 3		LAST 3	CURRENT	LAST 3	CURRENT
CHECK ONE	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
TSI			Х	X				
SURFACING	X	X			Х	Х		
MISCELLANEOUS  CHECK ONE	^	_ ^ _						
ASSUMED ACBM					Х	X		
CONFIRMED ACBM	Х	X	Х	X				
NON-ACBM								
CHECK ONE NON-FRIABLE	Х	X						
FRIABLE			Х	X	Х	X		
EXPOSURE CONSIDERATION	N							
1 TO 5 (5 WORST)	1	1	2	2	1 1	1		
DETERIORATION PHYSICAL DAMAGE	1	1	2	2	1	1		
WATER DAMAGE	1	1	1	1	1	11		
ACTIVITY/VIBRATION	2	2	1	1	1	11		
EXPOSURE	2	2	1	1	1	1		
ACCESSIBILITY	1	11	11	1		1		
LENGTH OF EXPOSURE (CHECK ONE)								
1 HOURWEEK			Х	X	Х	Х		
5 HOURWEEK								
10 HOUR/WEEK								
20 HOURWEEK 40 HOURWEEK	X	X						
EXPOSURE POPULATION								
(CHECK ALL APPLICABLE)			W	T V	X	Х		1
MAINTENANCE	X	X	X	X	X	X		
CUSTODIAL FACULTY/STAFF	X	X						
PUBLIC	X	X						
ASSESSMENT								
(MARK FROM 1 TO 7)	5	5	5	5	7	7		
**RESPONSE ACTIONS	5	1 3						
(MARK FROM A TO H)								
	В	В	В	В	В	В		
ASSESSM	ENT LEGEN	)				E ACTIONS LEG		
				Institute preven		ures E. End		
1. Damaged/significantly				O & M Program		F. Rer G. Iso		
Damaged friable surface	cing ACBM	na matorial		Repair Encapsulate		H. Oth		
Significantly damaged     Damaged/significantly	damaged friat	ole misc. ACBN		Litoapoulato		1 5		
5. ACBM with potential fo	r damage					NOTES		
6. ACBM with potential fo	r significant d	amage			ACBM was tes	sted, attach TAHERA	6.2, TAHERA	6.3, TAHERA 6.9
7. Any remaining friable A	ACBM or susp	ect ACBM	and	TAHERA 8.0 f "current" is different	ent from "last 3	year", attach revised	TAHERA 6,4	and TAHERA 6.5
		1		rooks				
Jim Brooks		Tue			<u>7ME</u>	02050701AI00 ACCREDIT	007/TN	ATE
INSPECTOR (Typed Name	∍)	os reikinam	SIGNATURE	0		ACCREDITA	ATION#/ST	
Ashlie Rawlings		alli	e Man	2	7	ME02160701A		
MANAGEMENT PLANNER		20.0	SIGNATURE	7		ACCREDIT	ATION #/ST	ATE



Certificate # 7ME02050701AI00007

This is to certify that

### Jim Brooks

completed the requirements for asbestos accreditation under Section 206 of TSCA Title II, 15 U.S.C. 2646 has on 02/07/2007, in Nashville, TN

## AHERA Asbestos Inspector Training

on 02/05/2007 - 02/07/2007 and passed the associated examination on 02/07/2007as approved by the U.S.E.PA. under 40 C.F.R. 763 (AHERA) with a score of 70% or better

CM = 3.00 Pts.



Accreditation Expires: 2/7/08

C. Bull M.

President U

META - P.O. Box 786 - Lawrence KS 66044

800-444-6382



This is to certify that

## L Ashie Rawlings

completed the requirements for asbestos accreditation under Section 206 of TSCA Title II, 15 U.S.C. 2646 has on 02/16/2007, in Nashville, TN

# AHERA Asbestos Management Planner Refresher Course

on 02/16/2007 - 02/16/2007 and passed the associated examination on 02/16/2007 as approved by the U.S.E.P.A. under 40 C.F.R. 763 (AHERA) with a score of 70% or better

IN CONT KANSAS MAYNEW

Accreditation Expires: 2/16/08

Thomas Bradford Mayhew

Lawrence KS 66044

P.O. Box 786

META

800-444-6382



Certifies That

### TERRY MOODY

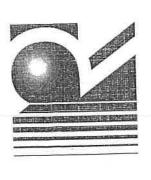
Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### MIKE TIGNOR

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### DANA MEEKS

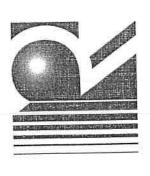
Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009







Certifies That

### KIM ROBBINS

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009



Expiration Date: July 28, 2010



Certifies That

## DARLENE HESTER

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Expiration Date: July 28, 2010

Training Date: July 28, 2009





Certifies That

## LAURA GAUGER

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

## BRENDA PICKETT

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009







Certifies That

### DEVEN HEARN

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009



Expiration Date: July 28, 2010



Certifies That

## ANGIE PARRISH

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### TODD DAVIS

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

## DEMETRIUS LOCKETT

Has successfully completed the course entitled

## CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### MELISSA MURLEY

Has successfully completed the course entitled

### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### TERESA CONNER

Has successfully completed the course entitled

### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009



Expiration Date: July 28, 2010





Certifies That

### YVONNE CROSS

Has successfully completed the course entitled

### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009



Expiration Date: July 28, 2010



Certifies That

### WILLIE TROHER

Has successfully completed the course entitled

### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### JANE SMITH

Has successfully completed the course entitled

### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### TERESA WILLIS

Has successfully completed the course entitled

# CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Conducted At: 930 East Main St.

Henderson, TN 38340

Training Date: July 28, 2009

Expiration Date: July 28, 2010





Certifies That

### KEN WEST

Has successfully completed the course entitled

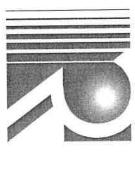
### CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING Henderson, TN 38340 Conducted At: 930 East Main St.

Training Date: July 28, 2009



Expiration Date: July 28, 2010





Certifies That

Identification

Number: OSHAC4AA100179

PERRY FRYE

Has successfully completed the course entitled

Conducted At: 930 East Main St.

CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING

Henderson, TN 38340

Training Date: January 20, 2010

Ron Francis - Training Manager

Expiration Date: January 20, 2011

Stephanie Petty - Instructor



Certifies That

Identification

Number: OSHAC4AA100178

JAMES CARSON

Has successfully completed the course entitled

Conducted At: 930 East Main St.

CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING

Henderson, TN 38340

Training Date: January 20, 2010

Ron Francis – Training Manager

Expiration Date: January 20, 2011

Stepl/anie Petty - Instructor



Certifies That

Identification

Number: OSHAC4AA100177

CLARENCE PUSSER

Has successfully completed the course entitled

CLASS IV ASBESTOS 2 HOUR AWARENESS TRAINING

Conducted At: 930 East Main St.

Henderson, TN 38340

Training Date: January 20, 2010

Ron Francis - Training Manager

Expiration Date: January 20, 2011

Stephanie Petty - Instructor

**Chester County School System** 

## Vennie Reeves

has completed

Asbestos Awareness (K-12 Full 2 Hour)

a training program requiring 2 hours

Monday, November 11, 2013

Tráining Coordinator's Signature

Employees Initials:

westk@tennk12.net 61029q68-2p9r

TRAINING





**Chester County School System** 

### Carissa Miller

has completed

Asbestos Awareness (K-12 Full 2 Hour)

a training program requiring 2 hours

on

Monday, November 11, 2013

Tráining Coordinator's Signature

Employees Initials:

westk@tennk12.net 61029q68-2p9r





TRAINING

**Chester County School System** 

## Marilyn Amos

has completed

Asbestos Awareness (K-12 Full 2 Hour)

a training program requiring 2 hours

9

Monday, November 11, 2013

Training Coordinator's Signature

**Employees Initials:** 

westk@tennk12.net 61029q68-2p9r





**Chester County School System** 

### Laura Poe

has completed

Asbestos Awareness (K-12 Full 2 Hour)

a training program requiring 2 hours

9

Monday, November 11, 2013

Tráining Coordinator's Signature

Employees Initials:

westk@tennk12.net 61029q68-2p9r

TRAINING





**Chester County School System** 

## Shane Burkeens

has completed

Asbestos Awareness (K-12 Full 2 Hour)

a training program requiring 2 hours

Monday, November 11, 2013

Tráining Coordinator's Signature

Employees Initials:

westk@tennk12.net 61029q68-2p9r





safeschools

TRAINING

### 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: <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
		THREE YEAR REINSPECTION
		OTHER (Please Explain)

LEA NAME:CHESTER COUNTY BOE	LEA NO:	120
CHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:	120-005
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 (Fall)	2nd six months Date(Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
i	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	
5A	Floor tile	All	Good	N/C	
6	Floor tile	All	Good	N/C	= -
7A	Pipe Insulation	All	Good	N/C	
—— 7В	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	All	Good	N/C	*
	2x4 Ceiling tile	All	Good	N/C	
10A	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C	

TAHERA 9.0 (2/97)

LEA NA	AME:CHESTER COUNTY BOE		LEA NO:_	120	<del></del> n
∩HOC	OL NAME:CHESTER COUNTY MIDDLE SCH	OOL	SCHOOL 1	NO.: <u>120-005</u>	=======================================
BUILD	ING NAME: <u>MAIN</u>		<u></u>		
INSTI	RUCTIONS: AHERA regulations require a F School building containing AC Fill in the HA#, Description of A the date removed in the appropr	BM must be insp ACBM and Area	pected. Put the da Inspected. If the	ACBM has been your Manageme	removed put
			1st six months Date	2nd six months Date	
		100	(Fall) ACBM	(Spring) ACBM	DATE
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	CONDITION*	CONDITION*	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	
-					
				72	
		2			
SUR	VEILLANCE INSPECTOR'S NAME (please print):	GARY W. GRIS		IN CONDITION	WRITE N/C
	THE A LOCAL PROPERTY OF STATE	Nay w	Duchay.		
SUR' (Surv	VEILLANCE INSPECTOR'S SIGNATURE:eillance Inspector is not required to be AHERA certi				
AHE	RA Accreditation Number/Date (if applicable):	ASBBIR0902047/T	<u>N</u>		

ΓAHERA 9.0 (2/97)

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

**DATE: MARCH 2010** 

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, Hence	derson, 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
		YEARLY PROGRESS REPORT
X		THREE YEAR REINSPECTION
		OTHER (Please Explain)

School Building Name: DATE OF IMPLEMENTA				1988		Building #: INSPECTION		03/16/2010
DATE OF HIM CEMENT	HA NI	IMBER	HA N	UMBER	HAI	NUMBER	HAN	UMBER
THE STATE	THE STATE OF THE S			2 FQUANTITY	CURREN	3 IT QUANTITY	CURREN	4 T QUANTITY
AGRICULTURE		DESCRIPTION or Tile		DESCRIPTION or Tile	HWINNESS HEAVEN COLORS	DESCRIPTION or Tile		DESCRIPTION or 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	X	X	X	X
CHECK ONE ASSUMED ACBM CONFIRMED ACBM	X	X	Х	X	Х	X	X	X
NON-ACBM CHECK ONE NON-FRIABLE	X	X	X	X	X	X	X	X
FRIABLEXPOSURE CONSIDERATION	Ruste (1)	The East Stone	MATERIAL TO A				As faller	
TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE	1	1 1	1 1	1 1	1 1	1 1	1 1	1
WATER DAMAGE	1	i	1	1	1	11	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	1	2
EXPOSURE ACCESSIBILITY	1 1	1 1	1	1 1	1	1	1	1
ENGTH OF EXPOSURE (CHECK ONE)  1 HOUR/WEEK 5 HOUR/WEEK 10 HOUR/WEEK				385.4				
20 HOUR/WEEK 40 HOUR/WEEK EXPOSURE POPULATION	X	X	X	X	X	X	X	×
CHECK ALL APPLICABLE)	X	T X	X	l x	X	X	Х	X
MAINTENANCE CUSTODIAL	X	Х	Х	X	X	X	X	X
FACULTY/STAFF PUBLIC	X	X	X	X	X	X	X	X
ASSESSMENT MARK FROM 1 TO 7)	0.0						5	5
*RESPONSE ACTIONS	5	5	5	5	5	5		
mark i Nom A 10 II)	В	В	В	В	В	В	В	В
ASSESSME	NT LEGE	ND				SE ACTIONS LE		
Damaged/significantly d     Damaged friable surfaci     Significantly damaged fr     Damaged/significantly d     ACBM with potential for     ACBM with potential for	ng ACBM iable surfa amaged fri damage significant	cing material able misc. ACB damage	B. C. D.	ATAHERA 80	m ed ACBM was t	F. Re G. Is H. O NOTES ested, attach TAHE	RA 6.2, TAHER	
7. Any remaining friable Ad	CBM or su		Style SIGNATURI	If "current" is diff	erent from "last		ed TAHERA 6. 910310/TN TATION #/ST	_

EA NAME: Chester	County BO	E				LEA #:120	)	
School Building Name:	Chester	County Mido	lle School			Building #:	Main	
DATE OF IMPLEMENT	TATION OF	MANAGEM	ENT PLAN:	1988		INSPECTION		03/16/2010
DATE OF INFLEMENT	HA NL	IMBER	HA N	JMBER	HAI	NUMBER		UMBER
OF THE STATE	5	A		6		7A		7B
AGRICULTURE	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	IT QUANTITY	CURREN	T QUANTITY
A A A A A A A A A A A A A A A A A A A		DESCRIPTION or Tile		DESCRIPTION or Tile	1	DESCRIPTION nsulation		DESCRIPTION or Tile
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SI					_^_			
SURFACING MISCELLANEOUS	Х	X	Х	X			Х	Х
CHECK ONE		Es in el les son	Comity State 1to		ALSO SHEAD		MEILWAR	
ASSUMED ACBM								
CONFIRMED ACBM	Х	X	X	X	Х	X	X	X
NON-ACBM								Market Bores
CHECK ONE	RE TRANSFER	A PART OF THE PART	Petral/osmi<1	Not the forest	MATERIAL INC.			X
NON-FRIABLE	Х	- X	X	X			X	
FRIABLE				Control of the last	X	X	Section of the	(Ibravitanti)
KPOSURE CONSIDERATION	N							
TO 6 (5 WORST)	1	T 1	1 1	1	1	1	1	11
DETERIORATION PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE	1	1	1	1	1	1	11	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	11	1	11
ACCESSIBILITY	1	1	1	11	1	11	1	1 EVENTE CARTES CONTRACTOR
ENGTH OF EXPOSURE	41076							
(CHECK ONE)		mogli dan tan	The same of the sa					
1 HOUR/WEEK			1	+	X	X		
5 HOUR/WEEK		-			1 ~ ·			
10 HOUR/WEEK			-	#				
20 HOURWEEK	X	X	×	X			X	X
40 HOUR/WEEK		Ships whites	A Comment					
CHECK ALL APPLICABLE)					184 8 (18)		COUNTY MANY	l x
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	Х	X	X	X	X		X	X
FACULTY/STAFF	X	X	X	X			<del>  ^</del> x	X
PUBLIC	X	X	X	-	TO ENGLISH WALL	WORLD THE LOSS OF THE	olog Skatieni	il system "Si
SSESSMENT					0.25			(185) 机制度
MARK FROM 1 TO 7)	5	5	5	5	5	5	5	5
RESPONSE ACTIONS	Angagalah i		STEEL VILLE OF	OTHER PROPERTY	Birwith office			
MARK FROM A TO H)			to su se Mali tivo	3 - 100		Marine Control of the	В	В
	В	В	В	В	В	В	Б	D D
	ENTLESS	ID.			RESPON	SE ACTIONS LE	GEND	
ASSESSM	ENT LEGE	ND .	Ι Δ	Institute preve			nclosure	
1. Damaged/significantly	damaged TS	SI	B.	O & M Progra	m	F. Re	emove	
<ol><li>Damaged friable surface</li></ol>	cing ACBM	Carlotte State State	C.	Repair		G. Is		
3 Significantly damaged	friable surfa	cing material		Encapsulate		н. о	ther	
4 Damaged/significantly	damaged fri	able misc. ACI	3M			0 UA3U 1159	1000 1000	0.000 5155
5 ACRM with potential for	r damage		The state of the s		12 1120110	NOTES		A 62 TAUEDA
6 ACRM with potential for	or significant	damage	•11	previously assume	ed ACBM was t	ested, attach TAHEF	KA 6.2, TAHER	A 6.3, TAHEKA
7. Any remaining friable	ACBM or sus	spect ACBM	an	d TAHERA 8.0  If "current" is diff	erent from "last	3 year", attach revis	ed TAHERA 6.4	and TAHERA 6
	508 (CE   17 A			Λ	vivin noni insi	- your ; minen . will		
			Sticke	nie Petty.		A CODIDA	010310/TN	
STEPHANIE PETTY			0101147110			VCCBEDIA W2RRIKO	<u>910310/TN</u> FATION #/ST	ATE
NSPECTOR (Typed Name	e)		SIGNATURE	=		ACCREDIT	17/11/01/#/O1	
			We Co	20				
			51	7				
			· ·			ACDMD	D 10001457TN	
OTEVE CHAMBITES						ASBIMP	R1002145/TN	
STEVE CHAMBLISS	2	=	SIGNATUR	E		ACCREDI	TATION #/S	TATE

School Building Name:	Chester	County Midd	lle School			Building #:	Main	
DATE OF IMPLEMENT				1988		INSPECTION	N DATE:	03/16/2010
DATE OF INFLEMENT		JMBER		UMBER	HAI	NUMBER	HAN	UMBER
THE ST		A		9B		9C		
XVI		T QUANTITY	The second secon	QUANTITY		T QUANTITY	CURREN	QUANTITY
2 2 2 9	CURREN	LUUANIIIT	CORRENT	QUANTITY	I	II QUAITIII	l	med and the
AGRICULTURE						- Court - City Court	TO STATE OF	
		FOODIDTION	L MATERIAL I	DESCRIPTION	1 MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION
0 6 000		DESCRIPTION				O Tank		eiling Tile
MMER	Pipe in	sulation		r wrap		ulation	227 00	January 1110
1796			Inst	ılation	1118	ulation	S110200737	
	LAST 3	Linear di Gard,	LAST 3	1	LAST 3	OUDDENT	LAST 3	CURRENT
CHECK ONE	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
rsı	X	X	Х	X	X	T		
SURFACING						A		
MISCELLANEOUS						N	X	X
CHECK ONE	1 8 1100	W gastleman		licotalii i	MINIT WAYS	re-mile dha		and of our con-
ASSUMED ACBM						K	Х	X
CONFIRMED ACBM	X	X	Х	X	X			
NON-ACBM						R	The Later Control of the Later	ACTUAL DESCRIPTION
CHECK ONE		Sivering States	Militara Renord	ntisonal Exist.	Viter to the Total	TATE OF THE PARTY OF		
NON-FRIABLE						E	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Х
FRIABLE	X	X	X	X	X	M	X	A A A A A A A A A A A A A A A A A A A
XPOSURE CONSIDERATION	THE PERSON NAMED IN							
TO 5 (5 WORST)	Undictioned	2	2	1 2	2	0	2	2
DETERIORATION	1	1 1	1	1	1	v	1	1
PHYSICAL DAMAGE	1	1		1 i	1 1	E	1	1
WATER DAMAGE	2	2	2	2	2	D	2	2
ACTIVITY/VIBRATION   EXPOSURE	1	1	1	1	1		1	1
ACCESSIBILITY	1	1	1	1	1		1	1
ENGTH OF EXPOSURE		- Vertera	C 1-24 L 1570	FILLERS WEST	W. 2250101	DEPLOYAL VALUE	West Barries	Research
(CHECK ONE)			LUI GIR LA					
1 HOUR/WEEK	X	X	X	X	X	1	X	X
5 HOUR/WEEK						N		
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK					A THE PARTY OF THE	- Contract C	AVADRAMENT.	DOUGHAND BAZAN
EXPOSURE POPULATION	THE PROPERTY OF							
CHECK ALL APPLICABLE)	V	T X	T X	T X	X	1	T X	X
MAINTENANCE	X	+ ^	X	X	X	9	X	X
CUSTODIAL	^_	<del>  ^</del> -	<del>  ^</del>	<del></del>		9		
FACULTY/STAFF PUBLIC						9		
ASSESSMENT	TIS WELLEY	The second second	Managarina			EATER OF		
(MARK FROM 1 TO 7)						THE PERSON	100	
	5	5	5	5	5		7	7
*RESPONSE ACTIONS	all Region 18		STATE OF		UU (23000)			
(MARK FROM A TO H)		8 11 12 20 11 11 1			Tropic and the second	THE PARTY OF THE P	D	В
	В	В	В	В	В	E A OFIGURA	В	D STORES AND THE STATE OF THE S
ASSESSMI	ENT LEGEN	ID		Factor res		E ACTIONS LE		
				Institute preve			nclosure emove	
<ol> <li>Damaged/significantly of</li> </ol>	lamaged TS			O & M Program		G. Is		
<ol><li>Damaged friable surface</li></ol>	ing ACBM	ina matadal		Repair Encapsulate		H. O		
<ol> <li>Significantly damaged f</li> <li>Damaged/significantly</li> </ol>	nable surfac	ang material		Liteapadiate				
<ol> <li>Darriaged/significantly of the second of the</li></ol>	damageu ilia	ible misc. ACD		S WINES WITH	- Tools	NOTES		
ACBM with potential for     ACBM with potential for	significant	damage	*16	previously assume	d ACBM was to	sted, attach TAHER	A 6.2, TAHERA	6.3, TAHERA 6.
Any remaining friable A	CBM or sus	pect ACBM	and	TAHERARO				
			10 × 4	If "current" is diffe	erent from "last	3 year", attach revise	d TAHERA 6.4	and TAHERA 6.5
			and	P				
STEPHANIE PETTY_			Mylia	in Petty		ASBBIR0	910310/TN	
STEPHANIE PETTY			SIGNATURE	-			ATION #/ST	ATE
			U. U	-				
	'		B6	0				
	'		Ste Old	lo				
	,		ACON	Po				
NSPECTOR (Typed Name) STEVE CHAMBLISS			SIGNATURE	Po	<u> </u>	ASBMPI	R1002145/TN_ FATION #/ST	

EA NAME: Chester (	County BO	E				LEA #:120		
School Building Name:	Chester	County Midd	lle			Building #:	Cafe	
DATE OF IMPLEMENT				1988		INSPECTION	I DATE:	03/16/2010
DATE OF INIPLEMENT	HANL	IMBER	HAN	UMBER	HAI	NUMBER	HA N	UMBER
THE ST	8							
XVI XVI		T QUANTITY	CURREN	T QUANTITY	CURREN	IT QUANTITY	CURREN	T QUANTITY
8/2 3/2	901110		En listrosenos					
AGRICULTURE		and the state of the state of	1913-5-5-5	7220.2530	EXCHINING	SWATELIAN LITERAL	ni de envidor	PROTEIN COME
	MATERIAL C	ESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION
Commenc / S/		r Tile	2x4 C	eiling Tile				
7796	7. T. S W.	UNE IBENIE	VI COVALENCE I		13111110		1.407.0	Manager Internal
ALCOHOLD WAS AND A STREET OF THE STREET	LAST 3	CURRENT	LAST 3	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
CHECK ONE	YEAR	-	YEAR		TEAR		, Link	
[SI								
SURFACING	X	X	X	X				
MISCELLANEOUS L	OM NUMBER NO.	ACCES OF STREET	Soul Sanon			STORE BEZ TO WES		
CHECK ONE			T X	X				
ASSUMED ACBM CONFIRMED ACBM	X	X						
NON-ACBM								ANTIQUES ANTIQUES
CHECK ONE	A CHARLES		Sexulation in	30 (02) 72	III - Stricted		ENGLEWISH STATE	CANAL STREET
NON-FRIABLE	X	X					-	
FRIABLE			X	X			En Salvaria	The Street of the Street
XPOSURE CONSIDERATION	N							
TO 5 (5 WORST)	1	1	1	1 1	T			
DETERIORATION	1	1	1	1				
PHYSICAL DAMAGE	1	1	1	1				
WATER DAMAGE ACTIVITY/VIBRATION	3	3	1	1				
EXPOSURE	2	2	1	1			1	
ACCESSIBILITY	1	1	1	1			1	
ENGTH OF EXPOSURE	of versely a		visal sales in the					
(CHECK ONE)	HEAT OF THE REAL		V	T X	W. H. LEWIS CO., Co., Co., Co., Co., Co., Co., Co., Co		T	
1 HOUR/WEEK			X					
5 HOUR/WEEK			-					
10 HOUR/WEEK			1					
20 HOUR/WEEK	X	X						
40 HOUR/WEEK	OTT RESERVE	Minn - East	890100000					
CHECK ALL APPLICABLE)					The Street	CATE CHARGE BOSCA	SIII-MARKETTA	SECULIAR DATE
MAINTENANCE	X	X	X	X				
CUSTODIAL	X	X	X	X			<b>+</b>	
FACULTY/STAFF	X	X			-			
PUBLIC	X	X	A PARTY OF THE	STATION BUSY	\$ \$ 20 A S \$ 24	e and see the continue	DA DECCHE UN	
ASSESSMENT (MARK FROM 1 TO 7)								approximately first fill
(IMAKK FROM 1 10 1)	5	5	7	7				
**RESPONSE ACTIONS	Silva attorna	ANTICES NATIONAL	o windsigns	na Cini Iny Italia	Sheeriking #3		FALLS VENEZINA	The state of the s
			( P. 19 )		CHARLES VE	SECUL MINUS CO. VEY	Lines a Charles (COV) A	10 mg 10 mg
(MARK FROM A TO H)	В	В	В	В		A STATE OF THE PARTY OF THE PAR	SOLUTION STATE	
				Jacobs and State	RESPON	SE ACTIONS LE	GEND	
(MARK FROM A TO H)	10.30	ID.						MANUFACTURE NAME OF THE OWNER.
(MARK FROM A TO H)	MENT LEGE	VD .	IA	. Institute preve	ntative mea		nclosure	
(MARK FROM A TO H)  ASSESSM	MENT LEGE		A B	. Institute preve	ntative mea m	sures E. E. F. Re	emove	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa	MENT LEGER damaged TS	SI	B	. O & M Progra . Repair	ntative mea m	sures E. Er F. Ri G. Is	emove olate	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged	damaged TS	SI cing material	B	. O & M Progra	ntative mea m	sures E. E. F. Re	emove olate	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly	damaged TS acing ACBM friable surfar damaged fri	SI cing material	B	. O & M Progra . Repair	ntative mea m	sures E. Er F. Ri G. Is H. O	emove olate	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACRM with potential fr	damaged TS acing ACBM friable surfa damaged fri or damage	SI cing material able misc. ACE	BM B	. O & M Progra . Repair . Encapsulate	m	sures E. Er F. Ri G. Is H. O	emove olate ther	A 6.3. TAHERA
(MARK FROM A TO H)  ASSESSN  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo	damaged TS acing ACBM friable surfa damaged fri or damage or significant	SI cing material able misc. ACE damage	BM BCCC	. O & M Progra . Repair . Encapsulate	m ed ACBM was	Sures E. El F. Ri G. Is H. O NOTES	emove olate ther RA 6.2, TAHER	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACRM with potential fr	damaged TS acing ACBM friable surfa damaged fri or damage or significant	SI cing material able misc. ACE damage	BM BCCC	. O & M Progra . Repair . Encapsulate	m ed ACBM was	Sures E. El F. Ri G. Is H. O NOTES	emove olate ther RA 6.2, TAHER	
(MARK FROM A TO H)  ASSESSN  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo	damaged TS acing ACBM friable surfa damaged fri or damage or significant	SI cing material able misc. ACE damage	BM B	O & M Programs. Repair Encapsulate  If previously assummed TAHERA 8.0  If "current" is diff	m ed ACBM was	sures E. Er F. Ri G. Is H. O	emove olate ther RA 6.2, TAHER	
(MARK FROM A TO H)  ASSESSM  Damaged/significantly Damaged friable surfa Significantly damaged Damaged/significantly ACBM with potential fo ACBM with potential fo ACBM with potential fo	damaged TS acing ACBM friable surfa damaged fri or damage or significant	SI cing material able misc. ACE damage	BM B	O & M Programs. Repair Encapsulate  If previously assummed TAHERA 8.0  If "current" is diff	m ed ACBM was	Sures E. Er F. Ro G. Is H. O  NOTES tested, attach TAHER 3 year", attach revis	emove colate ther RA 6.2, TAHER ed TAHERA 6.	
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo 7. Any remaining friable of  STEPHANIE PETTY	damaged TS acing ACBM i friable surfar or damaged fri or damage or significant ACBM or sus	SI cing material able misc. ACE damage	BM CD	O & M Program. Repair Encapsulate  If previously assumed TAHERA 8.0 If "current" is diff	m ed ACBM was	Sures E. Er F. Ri G. Is H. O  NOTES tested, attach TAHER 3 year", attach revis	emove olate ther RA 6.2, TAHER	4 and TAHERA 6
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo 7. Any remaining friable	damaged TS acing ACBM i friable surfar or damaged fri or damage or significant ACBM or sus	SI cing material able misc. ACE damage	BM B	O & M Program. Repair Encapsulate  If previously assumed TAHERA 8.0 If "current" is diff	m ed ACBM was	Sures E. Er F. Ri G. Is H. O  NOTES tested, attach TAHER 3 year", attach revis	emove colate ther RA 6.2, TAHER and TAHERA 6.	4 and TAHERA 6
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo 7. Any remaining friable of  STEPHANIE PETTY	damaged TS acing ACBM i friable surfar or damaged fri or damage or significant ACBM or sus	SI cing material able misc. ACE damage	BM CD	O & M Program. Repair Encapsulate  If previously assumed TAHERA 8.0 If "current" is diff	m ed ACBM was	Sures E. Er F. Ri G. Is H. O  NOTES tested, attach TAHER 3 year", attach revis	emove colate ther RA 6.2, TAHER and TAHERA 6.	4 and TAHERA 6
(MARK FROM A TO H)  ASSESSM  1. Damaged/significantly 2. Damaged friable surfa 3. Significantly damaged 4. Damaged/significantly 5. ACBM with potential fo 6. ACBM with potential fo 7. Any remaining friable of  STEPHANIE PETTY	damaged TS acing ACBM i friable surfar or damaged fri or damage or significant ACBM or sus	SI cing material able misc. ACE damage	BM CD	O & M Program. Repair Encapsulate  If previously assumed TAHERA 8.0 If "current" is diff	m ed ACBM was	NOTES  Rested, attach TAHER  ASBBIR  ACCREDIT	emove colate ther RA 6.2, TAHER and TAHERA 6.	4 and TAHERA 6

chool Building Name:	Chester	County Midd	le School			Building #:	AGRI	
DATE OF IMPLEMENT				1988		INSPECTION		03/16/2010
DATE OF INIT CEMENT	HA NL	MBER	HAN	JMBER		NUMBER	HAN	UMBER
OF THE ST		)A		0B		10C	aummet.	T OLIANITITY
	CURREN	T QUANTITY	CURRENT	QUANTITY	CURREN	IT QUANTITY	CURREN	T QUANTITY
AGRICULTURE	MATERIAL DESCRIPTION				MATERIAL DESCRIPTION Floor Tile		MATERIAL DESCRIPTION 2x4 Ceiling Tile	
1796	ROK I	Jacket			LAST 3	APP IN ENV	LAST 3	U.S. S. Olive
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	YEAR	CURRENT	YEAR	CURRENT
SI	X	X	X	X				
URFACING								
ISCELLANEOUS					X	X	X	X
CHECK ONE	MY 7 SIN	0, 35, 4, 36, 0	ATTACK TO SERVICE	in moiaiv ve			1	WEATHER THE
SSUMED ACBM							X	X
ONFIRMED ACBM	Х	X	Х	X	Х	X		
ION-ACBM							1	NAME OF TAXABLE PARTY.
CHECK ONE	EXTENSION IN	Karaya Januar	Part Was 41	The Symptom	THE PARTS IS	GALLET ONLY		
					X	X		
ION-FRIABLE L RIABLE	Х	X	X	Х			X	X
POSURE CONSIDERATION		STREET, STREET		Troval in 4 lb		AND THE STATE OF T		
O 5 (5 WORST)								No INVESTIGATION
ETERIORATION [	2	2	2	2	11	1	2	2
HYSICAL DAMAGE	1	1	1	1	1	1	11	11
VATER DAMAGE	1	1	1	1	1	1	1	11
CTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1	11	1	11
CCESSIBILITY	1	1	1	1	1	1	11	11
NGTH OF EXPOSURE	EN THE REAL PROPERTY.	OF THE STREET	de la maria de la companya de la com					
(CHECK ONE)					EN125201751	THE RESERVE AND AND		V
HOURWEEK	X	X	X	X	<u> </u>		X	X
HOURWEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK					X	Х		
(POSURE POPULATION	CUTSLE - 731	38/17/11/11/38		S Vince				
HECK ALL APPLICABLE)			SERVICE ST	the the walk is		AND PARTY SECTION	Mestil May 150-1	1
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	Х	X	X	X	X	X	X	
ACULTY/STAFF					X	X		
PUBLIC					X	X		OKANIE WANTED
SESSMENT	( 1881 A P)	10 33.00						
ARK FROM 1 TO 7)	5110764	O SUBSTITUTE	MESES.	material control of the	CHICAL IN	consultate s	7	7
	5	5	5	5	5	5	7	Chevralleng 2.74
RESPONSE ACTIONS			Ser Se Davis					
ARK FROM A TO H)		The second second	Michigan Inter	D D	ТВ	В	ТВ	В
	В	В	В	В	D D	THE SELECTION HAVE SELECT	STORY OF STREET	Minney 135 E.
					RESPON	SE ACTIONS LI	EGEND	
ASSESSM	ENT LEGEN	ID	Ι Δ	Institute preve			nclosure	TRIBLIAN CO.
			, .	O & M Progra	m		emove	
. Damaged/significantly	damaged 13			Repair			solate	
. Damaged friable surface	ing ACBM	for a separated		Encapsulate		H. C		
. Significantly damaged	triable surfa	ang material		Liteapsulate				
. Damaged/significantly	damaged fri	able misc. ACE	DIVI			NOTES	7 31 5 10	THE RES
. ACBM with potential for	rdamage	400000	E CONTRACT	Comment and a comment	d ACRM was	tested, attach TAHE	RA 6.2 TAHER	A 6.3, TAHERA
. ACBM with potential for	significant	nact ACDM	SANSTERN INCOME.	TALLEDARO				
. Any remaining friable /	CBM or sus	pect ACBIVI	**	If "current" is diffe	erent from "las	3 year", attach revis	sed TAHERA 6.	4 and TAHERA 6
			72.55.00	Λ		No. of the last of		
			Stilla	in Petty		1000100	010310/731	
TEPHANIE PETTY			/				910310/TN	TATE
SPECTOR (Typed Name	)		SIGNATURE	Ξ.		ACCREDI	TATION #/ST	MIE
(-) Par (0.2000)	-		M- M	0				
			A CA	XO				
			0 11					
			21	- 2		400340	D IAAA I JEEP	1
TEVE CHAMBLISS		_	J1	2			R1002145/TN	
TEVE CHAMBLISS IANAGEMENT PLANNER	2	<del>.</del>	SIGNATUR	E	-		R1002145/TN ITATION #/S	

EA NAME: Chester	County BO	County Midd	الم			LEA #: 12 Building #:	Business	
School Building Name:	Chester	County Midd	ENT DI ANI	1988		INSPECTION		03/16/2010
DATE OF IMPLEMEN	TATION OF	MANAGEM	ENT PLAN	UMBER	НА	NUMBER		UMBER
THE		JMBER	na n	OWIDER		101110211		
XVI		2	CUPPEN	T QUANTITY	CURREN	T QUANTITY	CURREN	QUANTITY
DO TO	CURREN	T QUANTITY	CURREN	I QUANTITI	I		La Sempentelle	
AGRICULTURE				CHAPTER DWINE	HERE MAN AND AND AND AND AND AND AND AND AND A	TO BETTE SHOW THE	50.0	THE WATER TO SERVICE
		SECONDITION.	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION
0 0		DESCRIPTION		eiling Tile	I III CI CI CI CI			
MENC	FIOC	r Tile	2 2 4 0	ening rile		A CONTRACTOR	- FRASESHI SV	BIESW R CA
1796	LAST 3		LAST 3	CURRENT	LAST 3	CURRENT	LAST 3	CURRENT
CHECK ONE	YEAR	CURRENT	YEAR	CURRENT	YEAR	OUNTER	YEAR	
SI								
URFACING							-	
NISCELLANEOUS	X	X	X	X	200 A 100 A	D32721E00	10000	SI MINEY
CHECK ONE			V	X	ende a VIII	on-III-V		WITE WATER TO THE
SSUMED ACBM			X					
CONFIRMED ACBM	Х	X		+				
NON-ACBM		N. Carlotte and Market and Market	100000000000000000000000000000000000000	The state of the s		COUNTY STATE	(xsimplifigue)	was a la Mar AM
CHECK ONE	X	T X	- 177 - 10 W OH					
NON-FRIABLE	^		Х	X				
FRIABLE XPOSURE CONSIDERATIO	N SESSEPTION	UPZQUESANIUE SINC						
TO 5 (5 WORST)			STRONG C		91,1600.50	30 MUN NEWS	redeptetnylk	Version Property
DETERIORATION	1	11	1	1	-		-	l
PHYSICAL DAMAGE	1	1	1_1_	1	1		1	-
WATER DAMAGE	1	1	11	1 1	-			
ACTIVITY/VIBRATION	2	2	11	1			1	
EXPOSURE	2	2	1 1	1 1				
ACCESSIBILITY	11	11	1_1_	VM 31 (130/37/2	THE CONTRACT	And was a second	State on the same	
ENGTH OF EXPOSURE							The second	
(CHECK ONE)			X	X				
1 HOUR/WEEK 5 HOUR/WEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	Х	X						
XPOSURE POPULATION								
CHECK ALL APPLICABLE)	1270000	SAM EDITOL MON	T X	X				
MAINTENANCE	X	X	$\frac{\hat{x}}{x}$	X				
CUSTODIAL	X	X	<del>  ^</del>					
FACULTY/STAFF	X	<del>\</del> x						
PUBLIC	A STATE OF THE PARTY OF THE PAR	E Kenenen	estatina and his	300 1770 5078	RECORDER SE	WILL STATE OF		
ASSESSMENT (MARK FROM 1 TO 7)							SERIOR TOTAL	STATES STATES
purativity in the interest of	5	5	7	7				
*RESPONSE ACTIONS			SE SUPPLIE					
(MARK FROM A TO H)	17 July 200 (194)	MA DECEMBER		1600 /Heat 181		WAS IN THE RE	TOUR STATE	
	В	В	В	В	Value Delimin	EAVOIDS SOIL	Miles Mas II (III	- MSE/19/15-11
4005001	MENT LEGE	ND 1	Zatradia Alice		RESPON	SE ACTIONS L	EGEND	Tables design
ASSESSI	IENT LEGE	CALL SELECTION	ΙΔ	. Institute preve			nclosure	
Damaged/significantly	damaged T	SI	В	. O & M Progra	m	F. R	emove	
Damaged/significantly     Damaged friable surfa	cing ACBM		C	. Repair			solate	
3 Significantly damaged	friable surfa	cing material		. Encapsulate		H. C	iner	
<ol> <li>Damaged/significantly</li> </ol>	damaged fri	able misc. ACI	3M			NOTES		MI THE WATER
<ol> <li>ACBM with potential f</li> </ol>	or damage		DOMESTIC STREET		1 (2051)	NOTES ested, attach TAHE	UA 62 TAMED	A 6 T TAHER A
6 ACRM with potential f	or significant	damage		ATALIEDA ON				
7. Any remaining friable	ACBM or su	spect ACBM	aı *	If "current" is diff	erent from "last	3 year", attach revis	sed TAHERA 6.	4 and TAHERA 6.
	1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1				
			Stiple	nei tetty		∆ SRRIP∩	910310/TN	
STEPHANIE PETTY			SIGNATUR			ACCREDI	TATION #/ST	ATE
NSPECTOR (Typed Nam	e)		SIGNATUR			, (301(201		–
			M-C ()	Wa .				
			21-1				_ 325200	
							R 1002145/TN	
STEVE CHAMBLISS								
EVE CHAMBLISS ANAGEMENT PLANNE	R	-	SIGNATUR	RE		ACCRED	ITATION #/S	TATE

EA NAME: Chester (	County BO	E				LEA #:120		
School Building Name:	Chester	County Midd	lle			Building #:	Main	00/40/0040
DATE OF IMPLEMENT	ATION OF	MANAGEM	ENT PLAN:	1988	1212-0	INSPECTION		03/16/2010 UMBER
	HA NU	IMBER	HA N	UMBER	HAN	NUMBER	HA N	UNIDER
OF THE ST	13	3A		3B	211222	T OU ANTITY	CHEBEN	T QUANTITY
	CURREN	T QUANTITY	CURREN	T QUANTITY	CURREN	IT QUANTITY	CURREN	QUANTITI
AGRICULTURE								THE RESERVE THE SAME
S AGRICO TO THE S	AMERICAL ST	AND ASSE		THE STREET	LATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION
5		ESCRIPTION		DESCRIPTION	l .	eiling Tile	WINTER	D2001 11211
MMERC	Floo	r Tile	Pipe II	nsulation	2,40	ening The	ALEXCHAILD	STILL SORE II
7796	LAST 3		LAST 3	QUIDDENT	LAST 3	CURRENT	LAST 3	CURRENT
CHECK ONE	YEAR	CURRENT	YEAR	CURRENT	YEAR	CONNEIL	YEAR	
rsı			Х	X				
SURFACING					X	X		
MISCELLANEOUS	X	X		TC - 7498VC -9		recent asilyana	STATE OF THE	117.152.12
CHECK ONE	E 11 COLUMN TO A TAX A T		Valle -		T X	Х		
ASSUMED ACBM		X	X	X				
CONFIRMED ACBM	X							
NON-ACBM L		A CHECK FUR	Htg:://www.stasti		The thick	HUV XESTAPHESS		
NON-FRIABLE [	Х	T X						
FRIABLE			X	X	X	X	SELECTION OF	Valved Helli-St
XPOSURE CONSIDERATION	N.							
TO 6 (5 WORST)	TERLS OF TO	Alexanderizari	2	2	1 1	1		
DETERIORATION	1	1	2	2	1	1		
PHYSICAL DAMAGE WATER DAMAGE	1	1	1	1	1	1		
ACTIVITY/VIBRATION	2	2	1	11	1	1		
EXPOSURE	2	2	1	1	1	1		
ACCESSIBILITY	1 -	11	11	11	1	1	#311114A32XII	Vietnoma Similas
ENGTH OF EXPOSURE								filiani (= ve-ve)
(CHECK ONE)	Wat Shot		T X	T X	T X	X		
1 HOUR/WEEK		-	<del>  ^</del>					
5 HOUR/WEEK								
10 HOUR/WEEK 20 HOUR/WEEK								
40 HOUR/WEEK	X	X				1		CHECK TOWNS
EXPOSURE POPULATION	J. C. 1915 7405		MILA BUILD					
(CHECK ALL APPLICABLE)	e de missembs	- 191 (140 cm (150 cm cm)	X	T X	T X	X		
MAINTENANCE	X	X	$\frac{\hat{x}}{x}$	X	X	X		
CUSTODIAL	X	X						
FACULTY/STAFF PUBLIC	$\frac{\hat{x}}{x}$	X						A TOTAL STORES
ASSESSMENT	H. JENTAN	TO TO THE RESULT	Generaliya Generaliya				DEMPERATOR	
(MARK FROM 1 TO 7)	The state of			UNITED TO THE	<b>,</b>	7	TO SECURITY SE	
	5	5	5	5	7	MINWINE STREET	EXEL SHOW	South Carrie as
**RESPONSE ACTIONS								
(MARK FROM A TO H)	В	Тв	В	В	В	В		
aecus ul oli e sijesiir	Daniel Market	EMPSTER PLAN		DESCRIPTION OF THE PROPERTY OF		OF ACTIONS	ECEND	English AV
ASSESSN	IENT LEGE	ND				SE ACTIONS LI	nclosure	
	COMPE III		A	. Institute preve	entative mea	00.00	emove	
1. Damaged/significantly	damaged T	SI		O & M Progra     Repair	111		solate	
2. Damaged friable surfa	cing ACBM	cina material		). Encapsulate		H. C		
Significantly damaged     Damaged/significantly	damaged fr	iable misc. AC						
Damaged/significantly     ACBM with potential fi	or damage			Transet		NOTES		
6 ACRM with potential for	or significant	damage			ed ACBM was	tested, attach TAHE	RA 6.2, TAHER	A 6.3, TAHERA
7. Any remaining friable	ACBM or su	spect ACBM	a	nd TAHERA 8.0	ferent from "lac	t 3 year", attach revi	sed TAHERA 6	4 and TAHERA 6
1.50	THE STATE	INC. PROPERTY		// current is diff	retent nont 185	to Jour , attoon to the		
			Stiple	ince letty		V CDDIDU	010310/TN	
STEPHANIE PETTY						ACCREDI	910310/TN TATION #/S	TATE
NSPECTOR (Typed Name	e)		SIGNATUR	(E		ACCINEDI	THE RESERVE OF THE SEC.	ne-Mair
			MACT	100				
			307					
			MC	up.		2.000	n 1000 1 1577	1
STEVE CHAMBLISS MANAGEMENT PLANNE		_	SIGNATUR	~	_	ASBME	R1002145/TI ITATION #/S	TATE

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

DATE: 5/19/2011

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
	-	8
ADDRESS: PO Box 327, H	enderson, Tennessee 38340	
20	2	Eg.
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
- V.N. 40 P. ACC. 10 HO	2 SCHOOL SCHOOL SETTINGS OF THE	ASBESTOS FREE MANAGEMENT PLAN
X		YEARLY PROGRESS REPORT
	~	THREE YEAR REINSPECTION
=		OTHER (Please Explain)

TAHERA I (1/2/97)

LEA NA	AME:CHESTER COUNTY BOE		LEA NO: _	120	
SCHOO	L NAME:CHESTER COUNTY JUNIOR HIGH		SCHOOL N	IO.: <u>126-0010</u>	
BUILDI	NG NAME: <u>MAIN</u>				
INSTR	CUCTIONS: AHERA regulations require a Personal School building containing ACB Fill in the HA#, Description of A the date removed in the appropria	BM must be inspe CBM, and Area I	cted, Put the date nspected. If the A the original with y list six months Date	c in the appropri CBM has been a your Management 2nd six months Date 5/18/11	removed put
TT A 44	DESCRIPTION OF A CPM	AREA	(Fall) ACBM	(Spring) ACBM	DATE
HA#	DESCRIPTION OF ACBM	INSPECTED	CONDITION*	CONDITION*	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	
				9	
		H (2 H) (10 H) (10 H) (10 H) (10 H)	3C+1 (4 15 2 x x x x x x 24 4 4 2 x x x x x x x x	(M. 5) (M. 6H) (M. 3.1 (M. 241))	
SURVE (Surveil	ILLANCE INSPECTOR'S NAME (please print):	Ken We	F NO CHANGE IN	CONDITION WE	RITE N/C
AHER	A 9 0 (2/97) N				

LEA NAME:CHESTER COUNTY BOE	LEA NO:	120	4
SCHOOL NAME:CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: _	120-005	
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 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	<sub>2</sub> 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	Ali	Good	N/C	
8	Floor tile	Ali	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	(9)
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	
	2x4 Ceiling tile	All	Good	N/C	
10A	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C	

10B	Pipe Insulation	All	Good	N/C	
SURVE	ILLANCE INSPECTOR'S NAME (please print): ILLANCE INSPECTOR'S SIGNATURE:	Len West	F NO CHANGE IN	CONDITION V	VRITE N/C
`	lance Inspector is not required to be AHERA certified  Accreditation Number/Date (if applicable):	)			
	A9.0 (291) NOTES HERE IN THE			i programa Maria I dan	1 - 2 - 7 - 2 - 7 - 7 - 7 - 7 - 7 - 7 - 7

	Fill in the HA#, Description the date removed in the appro	or ACBIVI, and Area opriate column. Keep	the original with y  Ist six months  Date (Fall)  ACBM	our Managemer  2nd six months Date 5/18/11 (Spring)  ACBM	DATE
HA#	DESCRIPTION OF ACBM	INSPECTED	CONDITION*	CONDITION*	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	
ų.	2x4 Ceiling tile	All	Good	N/C	
SURVE. Surveill	ILLANCE INSPECTOR'S NAME (please print) ILLANCE INSPECTOR'S SIGNATURE: ance Inspector is not required to be AHERA cert Accreditation Number/Date (if applicable):  A 9.0 (2/97)	en West	JF NO CHANGE IN	CONDITION WR	ITE N/C

LEA NA	ME:CHESTER COUNTY BOE	<del></del> :	LEA NO: _	120	X
SCHOO	L NAME: <u>EAST CHESTER ELEMENTARY</u>		SCHOOL N	O.: <u>120-0015</u>	
BUILDI	NG NAME: <u>MAIN</u>	*			
INSTR	UCTIONS: AHERA regulations require a Pe School building containing ACB Fill in the HA#, Description of A the date removed in the appropria	M must be inspec CBM, and Area Ir	cted. Put the date is pected. If the A he original with y state is the content of	e in the appropri CBM has been of our Management and six months	ate column. removed put
			Date(Fall)	(Spring)	D. I MD
HA#	DESCRIPTION OF ACBM	AREA- INSPECTED	ACBM	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	R
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	
9	Floor tile	AII	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	
		Y-			
		a .			
	1 8	*I	E NIO C'II A NICE INI	CONDITION WD	ITE N/C
SURVEI	ILLANCE INSPECTOR'S NAME (please print):  ILLANCE INSPECTOR'S SIGNATURE:  ance Inspector is not required to be AHERA certified	Ken Wes-	r no change in	———	

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (2/97)

LEA NA	ME: <u>CHESTER COUNTY BOE</u>	_	LEA NO:	120	19
SCHOO	L NAME: <u>WEST CHESTER ELEMENTARY</u>		SCHOOL N	O.: 120-030	
BUILDI	NG NAME: <u>MAIN</u>		.9		
NSTR	UCTIONS: AHERA regulations require a Pe School building containing ACB Fill in the HA#, Description of A the date removed in the appropria	M must be inspec CBM, and Area Is	cted. Put the date aspected. If the A he original with y	in the appropr CBM has been:	iate column. removed put
			Date	Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM	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	1
			· ·		y_
		Œ.			
			e <sup>*</sup>		
è					
	A)	Ken West	F NO CHANGE IN	CONDITION WR	ITE N/C
SURVEI Surveill	LLANCE INSPECTOR'S SIGNATURE:	en West		_	
HERA	Accreditation Number/Date (if applicable):			-	

TAHERA 9.0 (2/97)

LEA NA	AME:CHESTER COUNTY BOE		LEA,NO:_	120	
SCHOO	L NAME:JACKS CREEK ELEMENTARY		SCHOOL N	O.: <u>120-0025</u>	
BUILDI	NG NAME: <u>MAIN</u>			×	
INSTR	UCTIONS: AHERA regulations require a Pe School building containing ACB Fill in the HA#, Description of Au the date removed in the appropria	M must be inspec CBM, and Area In	cted. Put the date aspected. If the A he original with y also six months	in the appropri CBM has been four Management and six months	ate column. removed put
			Date (Fall)	Date 5/19/11 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM	ACBM	- DATE REMOVED
1	Floor tile	All	Good	N/C	
2	Floor tile	All	Good	N/C	
3	Floor tile	Ali	Good	N/C	
4	Floor tile	All	Good	N/C	3
	2x4 Ceiling tile	All	Good	N/C	
		n .			
	X		*		
				at	
					IOD NIO
SURVEI	LLANCE INSPECTOR'S NAME (please print):	Ken West	F NO CHANGE IN	CONDITION WR	TTE N/C
SURVEI Surveilla	LLANCE INSPECTOR'S SIGNATURE:ance Inspector is not required to be AHERA certified)	n Wes	1.		
AHERA	Accreditation Number/Date (if applicable):				
ratied /	A 0 0 (2/07)				

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (2/97)

	DDIC SURVEILLANCE REPORT					
LEA NA	ME:CHESTER COUNTY BOE	LEA NO: _	120			
SCHOO	L NAME: <u>NORTH CHESTER ELEMEN</u>	SCHOOL NO.: NA				
RUILDI	NG NAME: <u>MAIN</u>		2			
INSTR	UCTIONS: AHERA regulations requi School building containing Fill in the HA#, Description the date removed in the ap	g ACBM must be inspendent of ACBM, and Area In	cted. Put the date aspected. If the A the original with y	e in the appropri CBM has been i our Managemer	ate column. emoved put	
			1st six months Date (Fall)	2nd six months Date 5/18/11 (Spring)		
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	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		
Ð						
			*			
7						
SURVE	ILLANCE INSPECTOR'S NAME (please pri ILLANCE INSPECTOR'S SIGNATURE: lance Inspector is not required to be AHERA of	nt): <u>Ken Wes</u> Ken West	F NO CHANGE IN	CONDITION WR	ITE N/C	

### STATE OF TENNESSEE AHERA TRANSMITTAL/SUBMITTAL FORM

**DATE:** ///2////

LEA SYSTEM NAME:	Chester County S	chools		LE.	A#: 120	8
ADDRESS: PO Box 327, Her	derson, Tennessee	38340	¥3	is .		
9	3					
÷		9	8 <del>- 3</del>	a e		
a	9		***		se .	
DESIGNATED PERSON:	ED PERSON: Mr. Ken West			PHONE:	ONE: 731-989-5134	
		12 to 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		YEARLY PROGRESS REPORT	
	Y	THREE YEAR REINSPECTION	
	9 9	OTHER (Please Explain)	

### PERIODIC SURVEILLANCE REPORT LEA NO: \_\_\_\_\_120\_\_ LEA NAME: CHESTER COUNTY BOE SCHOOL NO.: 120-005 HOOL NAME: CHESTER COUNTY MIDDLE SCHOOL 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 2nd six months Date Date (Fall) (Spring) DATE **ACBM ACBM** AREA REMOVED DESCRIPTION OF ACBM CONDITION\* CONDITION\* HA# INSPECTED Floor tile 1 Floor tile 2 3 Floor tile Floor tile 4 Floor tile 5A 6 Floor tile Pipe Insulation 7A Floor tile **7B** Floor tile 8 2x4 Ceiling tile .9A Pipe Insulation 9B Boiler wrap Insulation H2O Tank Insulation 9C 2x4 Ceiling tile Boiler Jacket 10A Pipe Insulation 10B \*IF NO CHANGE IN CONDITION WRITE N/C

SURVEILLANCE INSPECTOR'S NAME (please print): Ken West
SURVEILLANCE INSPECTOR'S SIGNATURE:
AHERA Accreditation Number/Date (if applicable):

AHERA 9.0 (2/97)

LEA NAME:CHESTER COUNTY BOE	LEA NO:	120	-
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: _	120-005	-
_UILDING NAME:MAIN	8.		i.

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: Date11/17/2011 (Fall)	2nd six months Date (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	A11	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	
	a se A	324 F2 F		±3. ≤ □	•
	34	· ·			
(4)	9				
-	29		(*)		
			FIF NO CHANGE I	N CONDITION V	TRITE N/C

			(5)			
STIRV	EILLANCE INSPECTOR'S NAME (please print)		*IF NO CHANGE	IN CONDITION	N WRITE N	/C
SURV	EILLANCE INSPECTOR'S SIGNATURE:	Ken Wist			8	8
AHER	A Accreditation Number/Date (if applicable):					
ТАНЕ	RA 9.0 (2/97)			. 4		

**DATE: 5-17-2012** 

LEA SYSTEM NAME: _	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327	7, Henderson, Tennessee 38340	
		€
	82	#1
DESIGNATED PERSON	:Mr. Ken West	PHONE: _731-989-5134

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

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
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.

	the date removed in the ap		1st six months	2nd six months	
			Date(Fall)	Date 5-/7-/2 (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	
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	
	2x4 Ceiling tile	Ail	Good	N/C	
10A	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C	

9C	H2O Tank Insulation	N/A	N/A	Tank removed in '99	
	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 West SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)  AHERA Accreditation Number/Date (if applicable):					

LEA NA	ME: <u>CHESTER COUNTY BOE</u>		LEA NO:	120	
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL			SCHOOL N	O.: <u>120-005</u>	
BUILDI	NG NAME: <u>MAIN</u>		*		
	UCTIONS: AHERA regulations require School building containing a Fill in the HA#, Description the date removed in the appro	ACBM must be inspe of ACBM, and Area I	cted. Put the date nspected. If the A the original with y	e in the approprice in the approprice in the contract of the c	iate column. removed put
			1st six months Date (Fall)	2nd six months Date 5-17-12 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM	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	
	## @	,			
		*	TE NO CHANGE IN	I CONDITION W	DITE N/C
SURVE (Surveil	ILLANCE INSPECTOR'S NAME (please print ILLANCE INSPECTOR'S SIGNATURE: lance Inspector is not required to be AHERA cerealization Number/Date (if applicable):	Ken West	FIF NO CHANGE IN		MIE N/C

TAHERA 9.0 (2/97)

**DATE: 12/04/12** 

e I
HONE: <u>731-989-5134</u>

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

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
HOOL 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.

The Alice			Ist six months Date 12/03/12 (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	
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	
	2x4 Ceiling tile	All	Good	N/C	1
10A	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C IN CONDITION V	

9A	ripe insulation					
	•	All	Good	N/C		
9B	Boiler wrap Insulation		27/4	Tank removed in		
9C	H2O Tank Insulation	N/A	N/A	<b>'99</b>		
	2x4 Ceiling tile	All	Good	N/C		
10A	Boiler Jacket	All	Good	N/C		
10B	Pipe Insulation	All	Good	N/C		
SURV (Surve	*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):  TAHERA 9.0 (2/97)					

LEA NAME:CHESTER COUNTY BOE			LEA NO: _	120	
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL		OOL_	SCHOOL N	IO.: <u>120-005</u>	
JILD	ING NAME: <u>MAIN</u>				
	RUCTIONS: AHERA regulations require a Po	ariodic Surveillan	ce he conducted	every six (6) m	onths. Each
INSTR	School building containing ACF	M must be inspe	cted. Put the dat	e in the appropr	late column.
	Fill in the HA#, Description of A the date removed in the appropria	ate column. Keep	the original with	your Manageme	ent Plan.
			1st six months	2nd six months	
			Date 12/03/12 (Fall)	Date(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	

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

SURVEILLANCE INSPECTOR'S SIGNATURE: West

(Surveillance Inspector is not required to be AHERA certified)

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (2/97)

**DATE:** 4 - 11 - 13

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, He	nderson, Tennessee 38340	
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>

ORIGINAL CORRECTION/DEFICIENCE SUBMISSION		TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
X	ria l	YEARLY PROGRESS REPORT/ SIX MONT
		THREE YEAR REINSPECTION
= =		OTHER (Please Explain)

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
CHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: 120-005
RUU DING 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: 4-9-13 (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	Ail		N/C	
5A	Floor tile	All		N/C	
6	Floor tile	All		N/C	
'A	Pipe Insulation	All		N/C	
7B	Floor tile	All		N/C	
8	Floor tile	All		N/C	
	2x4 Ceiling tile	All		N/C	
9A	Pipe Insulation	Ail		N/C	
9B	Boiler wrap Insulation	All		N/C	
9C	H2O Tank Insulation	All		N/C	
	2x4 Ceiling tile	All		N/C	
10A	Boiler Jacket	All		N/C	
10B	Pipe Insulation	Ali	*IE NO CHANCE	N/C	

70	Doner wrap insulation				
9C	H2O Tank Insulation	All		N/C	
	2x4 Ceiling tile	All		N/C	
10A	Boiler Jacket	All		N/C	
10B	Pipe Insulation	Ali		N/C	
SURVI (Survei	EILLANCE INSPECTOR'S NAME (please print):  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S NAME (please print):  EILLANCE INSPECTOR'S SIGNATURE:   n West	IF NO CHANGE I			

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:120-005
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 (Fall)	2nd six months Date:4-9-13 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All		N/C	
	2x4 Ceiling tile	All		N/C	
12	Floor tile	All		N/C	
	2x4 Ceiling tile	All		N/C	
13A	Floor tile	All		N/C	
13B	Pipe Insulation	All		N/C	
	2x4 Ceiling tile	All		N/C	
=			÷	DI COMPUTION V	

			9		
SURVE	EILLANCE INSPECTOR'S NAME (please print):	Ken We	*IF NO CHANG	E IN CONDITION	WRITE N/C
	A Accreditation Number/Date (if applicable):				
TAHEI	RA 9.0 (2/97)			X	

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: <u>731-989-5134</u>

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

#### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County BOE School Building Name: Chester County Middle School Building #: \_ Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: INSPECTION DATE: 10/15/13 HA NUMBER HA NUMBER HA NUMBER HA NUMBER THE 87 4 3 APA CURRENT QUANTITY CURRENT QUANTITY **CURRENT QUANTITY** CURRENT QUANTITY AGRICULTURE Mrs MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Floor Tile Floor Tile 1796\* LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR YEAR TSI SURFACING X **MISCELLANEOUS** X X Х Х CHECK ONE ASSUMED ACBM X CONFIRMED ACBM X Х NON-ACBM CHECK ONE Х Х Х NON-FRIABLE X Х Χ Х Х **FRIABLE** EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) 1 1 DETERIORATION 1 1 1 1 1 PHYSICAL DAMAGE 1 1 1 WATER DAMAGE 1 1 1 2 2 2 2 2 2 2 **ACTIVITY/VIBRATION** 2 1 **EXPOSURE** 1 1 1 1 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK 5 HOUR/WEEK 10 HOUR/WEEK 20 HOUR/WEEK X X 40 HOUR/WEEK X Х EXPOSURE POPULATION (CHECK ALL APPLICABLE) **MAINTENANCE** X Х X X X X X X CUSTODIAL X X X X x Х X X FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) B В В B B RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND Institute preventative measures Enclosure O & M Program Remove Damaged/significantly damaged TSI G. Isolate Repair Damaged friable surfacing ACBM 3. Significantly damaged friable surfacing material D. Encapsulate H. Other 4. Damaged/significantly damaged friable misc. ACBM NOTES ACBM with potential for damage \*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9. ACBM with potential for significant damage Any remaining friable ACBM or suspect ACBM and TAHERA 8.0 \*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 Hipburi Petys SIGNATURE Stippuri Petys A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE **INSPECTOR (Typed Name)** A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE MANAGEMENT PLANNER

#### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County BOE Building #: Main School Building Name: Chester County Middle School INSPECTION DATE: 10/15/13 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: HA NUMBER HA NUMBER HA NUMBER HA NUMBER **7B** 6 7A 5A **CURRENT QUANTITY CURRENT QUANTITY** CURRENT QUANTITY CURRENT QUANTITY AGRICULTURE MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Pipe Insulation Floor Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT YEAR YEAR CHECK ONE YEAR YEAR X X TSI SURFACING X Х X X X MISCELLANEOUS X CHECK ONE **ASSUMED ACBM** X X X Х X X **CONFIRMED ACBM NON-ACBM** CHECK ONE X X X Х X NON-FRIABLE X X **FRIABLE** EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE 1 1 1 1 1 WATER DAMAGE 1 1 1 1 1 1 1 2 2 2 2 2 **ACTIVITY/VIBRATION** 2 **EXPOSURE** 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOUR/WEEK $\overline{\mathbf{x}}$ $\overline{\mathsf{x}}$ 5 HOUR/WEEK 10 HOURWEEK 20 HOUR/WEEK X **40 HOURWEEK** X EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE X X X CUSTODIAL X X X X X X FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В В B В B R RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND A. Institute preventative measures E. Enclosure B. O & M Program Damaged/significantly damaged TSI G. Isolate Repair Damaged friable surfacing ACBM D. Encapsulate 3. Significantly damaged friable surfacing material 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage NOTES ACBM with potential for significant damage Any remaining friable ACBM or suspect ACBM \*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9 \*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5 Stipheni Patys SIGNATURE Stipheni Patys A-MP-47891-26076/TN Stephanie Petty **ACCREDITATION #/STATE INSPECTOR (Typed Name)** A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE MANAGEMENT PLANNER

THREE YEAR REINSPECTION  LEA NAME: Chester County BOE LEA #: 120								
School Building Name			lle School			Building #:		
DATE OF IMPLEMEN						INSPECTION	N DATE:	10/15/13
THE SA	HA NU	IMBER A	HA NU	IMBER B	HA	NUMBER 9C	HAN	IUMBER
		T QUANTITY		QUANTITY	CURREN	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE								
No.		ESCRIPTION sulation		ESCRIPTION r wrap	4-36.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	DESCRIPTION O Tank		DESCRIPTION Eiling Tile
7796:3				lation	Ins	ulation		
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI	X	Х	X	Х	X	Х	12/11	
SURFACING MISCELLANEOUS							х	x
CHECK ONE ASSUMED ACBM							X	X
CONFIRMED ACBM NON-ACBM	Х	Х	Х	Х	Х	X		
CHECK ONE								
NON-FRIABLE FRIABLE	Х	Х	Х	х	x	Х	Х	x
EXPOSURE CONSIDERATIO 1 TO 5 (5 WORST)								
DETERIORATION PHYSICAL DAMAGE	1	1	1	1	1	1	1	1
WATER DAMAGE ACTIVITY/VIBRATION	1 2	2	2	1 2	1 2	1 2	1 2	2
EXPOSURE ACCESSIBILITY	1	1	1 1	1	1	1	1	1
LENGTH OF EXPOSURE (CHECK ONE)								
1 HOUR/WEEK	Х	Х	X	X	Х	X	Х	X
5 HOURWEEK 10 HOURWEEK								
20 HOUR/WEEK 40 HOUR/WEEK								
EXPOSURE POPULATION (CHECK ALL APPLICABLE)								
MAINTENANCE CUSTODIAL	X	X	X	X	X	X	X	X
FACULTY/STAFF PUBLIC								
ASSESSMENT (MARK FROM 1 TO 7)								
	5	5	5	5	5	5	7	7
"RESPONSE ACTIONS (MARK FROM A TO H)	B	В	B B	В	В	l B	В	В
ASSESSM	ENT LEGEND				RESPONS	E ACTIONS LEG	SEND	
1. Damaged/significantly			B. C	stitute prevent & M Program	rative meast	F. Ren	nove	
<ol> <li>Damaged friable surface</li> <li>Significantly damaged</li> </ol>	friable surfacir	ng material	D. E	Repair Incapsulate		G. Isol H. Oth	ate er	
Damaged/significantly     ACBM with potential for	damaged friab r damage	ile misc. ACBN				NOTES		
ACBM with potential for     Any remaining friable A	r significant da	image ect ACBM	and T	AHERA 8.0		ted, attach TAHERA		
			_	'current" is differe	nt from "last 3	year", attach revised	TAHERA 6,4 a	mdTAHERA 6.5
Stephanie Petty		Highwa	CONTINE			A-MP-47891 ACCREDITA	1-26076/TN TION #/STA	TF
INSPECTOR (Typed Name	)	Filmenet.	is later SIGNATURE Later					
Stephanie Petty MANAGEMENT PLANNER		-	SIGNATURE			A-MP-4789 ACCREDITA		

THREE YEAR REINSPECTION								
LEA NAME: Chester County BOE				LEA#: 120				
School Building Name		County Mide			Building #: Cafe			
DATE OF IMPLEMEN	ITATION OF	- MANAGEM	ENIPLAN	: IUMBER	INSPECTION DATE: 10/15/13  HA NUMBER HA NUMBER			
OF THE ST		8			The state of the s			
	CURREN	T QUANTITY	CURREN	T QUANTITY	CURREN	NT QUANTITY	CURREN	T QUANTITY
AGRICULTURE	HINDSON STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,							
	MATERIAL P	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION	MATERIAL	DESCRIPTION
No mercial		r Tile	The state of the s	eiling Tile	WO THE LIND TO	DEGOTAL FIGH		
7796	Ministrative in						1407.0	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI								
SURFACING MISCELLANEOUS	Х	х	Х	Х				
CHECK ONE								
ASSUMED ACBM	/		Х	Х				
CONFIRMED ACBM NON-ACBM	Х	Х						
CHECK ONE								
NON-FRIABLE	X	Х						
FRIABLE EXPOSURE CONSIDERATIO	N 10 TO THE REAL PROPERTY.		X	X				
1 TO 5 (5 WORST)								
DETERIORATION PHYSICAL DAMAGE	1	1	1	1				
WATER DAMAGE	1	1	1	1 1				
ACTIVITY/VIBRATION	3	3	1	1 1				
EXPOSURE ACCESSIBILITY	2	2	1	1 1				
LENGTH OF EXPOSURE								
(CHECK ONE)  1 HOUR/WEEK			l x	X		BABUKU BASHINI HAJI SACII		
5 HOURWEEK								
10 HOUR/WEEK	la .							
20 HOUR/WEEK 40 HOUR/WEEK	X	X						
EXPOSURE POPULATION				pi. I di kacamatan				
(CHECK ALL APPLICABLE) MAINTENANCE	X	X	X	X				
CUSTODIAL	X	Х	Х	X				
FACULTY/STAFF	X	X		-				
PUBLIC ASSESSMENT								
(MARK FROM 1 TO 7)			7					
**RESPONSE ACTIONS	5	5						
(MARK FROM A TO H)			l n					
	B	B	B TOTAL BOOK OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	B		e throughpan and a contract of		
ASSESSM	ENT LEGEN	0			HILAGOLING SALES SALES	E ACTIONS LEG ires   E. Enc		
Damaged/significantly of the control of the co	damaged TSI			Institute prevent O & M Program		F. Ren		
<ol><li>Damaged friable surface</li></ol>	ing ACBM		C.	Repair		G. Isol		
Significantly damaged to     Damaged/significantly.	riable surfacii	ng material		Encapsulate		H. Oth	er	
5. ACBM with potential for	damage					NOTES		
ACBM with potential for     Any remaining friable A	r significant di CBM or sush	amage ect ACBM		reviously assumed . TAHERA 8.0	ACBM was tes	ted, attach TAHERA	62, TAHERA	6.3, TAHERA 6.9
7. Any remaining made A	CDIII Oli adap		** 13	"current" is differe	nt from "last 3	year?, attach revised	TAHERA 6.4 a	nd TAHERA 6.5
		Stiffen	i Posty			A MID 47004	1 26076 <i>T</i> N	
Stephanie Petty INSPECTOR (Typed Name)			SIGNATURE			A-MP-47891 ACCREDITA		
INTEGRATION (Typed Hame,		est.	ii latz SIGNATURE Latz					
Stephanie Petty		-				A-MP-4789		
MANAGEMENT PLANNER			SIGNATURE			ACCREDITA	TION #/STA	ie .

#### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County BOE Building #: AGRI School Building Name: Chester County Middle School DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: INSPECTION DATE: 10/15/13 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 10B 10C 10A CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY **CURRENT QUANTITY** AGRICULTURE MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile **Boiler Jacket** Pipe Insulation LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT YEAR YEAR CHECK ONE YEAR Х Х Х TSI **SURFACING** X X X Х **MISCELLANEOUS** CHECK ONE X ASSUMED ACBM X X X CONFIRMED ACBM NON-ACBM CHECK ONE Х Х NON-FRIABLE X **FRIABLE** Х EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) 2 2 2 1 1 DETERIORATION 2 1 1 1 1 PHYSICAL DAMAGE 1 1 WATER DAMAGE 1 2 2 2 2 2 **ACTIVITY/VIBRATION** 2 2 1 1 **EXPOSURE ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) X Х X X 1 HOURWEEK X 5 HOURWEEK 10 HOUR/WEEK 20 HOURWEEK Х Х **40 HOUR/WEEK EXPOSURE POPULATION** (CHECK ALL APPLICABLE) X X MAINTENANCE Х X X CUSTODIAL X FACULTY/STAFF **PUBLIC** ASSESSMEN' (MARK FROM 1 TO 7) 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В B R RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND A. Institute preventative measures E. Enclosure F. Remove O & M Program Damaged/significantly damaged TSI G. Isolate Repair Damaged friable surfacing ACBM H. Other Significantly damaged friable surfacing material D. Encapsulate Damaged/significantly damaged friable misc. ACBM NOTES ACBM with potential for damage \*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, TAHERA 6.9 ACBM with potential for significant damage Any remaining friable ACBM or suspect ACBM and TAHERA 8.0. \*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA 6.5. Stijbuni Petty SIGNATURE Stijbuni Petty A-MP-47891-26076/TN Stephanie Petty **ACCREDITATION #/STATE** INSPECTOR (Typed Name) A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE SIGNATURE MANAGEMENT PLANNER

#### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: Chester County BOE Building #: Buisness School Building Name: Chester County Middle **INSPECTION DATE:** 10/15/13 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: HA NUMBER HA NUMBER HA NUMBER HA NUMBER THE 12 PA CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY **CURRENT QUANTITY** AGRICULTURE MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION DMMERC 2x4 Ceiling Tile Floor Tile 1798+3 LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT YEAR CHECK ONE YEAR YEAR YEAR TSI SURFACING Х **MISCELLANEOUS** Х Х Х CHECK ONE X X ASSUMED ACBM Х X CONFIRMED ACBM NON-ACBM CHECK ONE X X NON-FRIABLE FRIABLE EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) **DETERIORATION** 1 1 1 PHYSICAL DAMAGE 1 1 1 1 1 WATER DAMAGE 1 2 1 **ACTIVITY/VIBRATION** 2 1 1 2 **EXPOSURE** ACCESSIBILITY 1 LENGTH OF EXPOSURE (CHECK ONE) X X 1 HOUR/WEEK 5 HOUR/WEEK 10 HOUR/WEEK 20 HOUR/WEEK 40 HOUR/WEEK X EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE $\bar{\bar{x}}$ **CUSTODIAL** X x Х FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 7 7 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В R В RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND Institute preventative measures E. Enclosure Damaged/significantly damaged TSI O & M Program Remove Repair Damaged friable surfacing ACBM D. Encapsulate Significantly damaged friable surfacing material H. Other 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage6. ACBM with potential for significant damage NOTES \*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 Any remaining friable ACBM or suspect ACBM Stiffuni Paty SIGNATURE Stiffuni Paty A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE **INSPECTOR (Typed Name)** A-MP-47891-26076/TN Stephanie Petty **ACCREDITATION #/STATE** MANAGEMENT PLANNER

#### THREE YEAR REINSPECTION LEA NAME: Chester County BOE LEA #: 120 Building #: Main School Building Name: Chester County Middle INSPECTION DATE: 10/15/13 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: HA NUMBER HA NUMBER HA NUMBER HA NUMBER 13A 13B A STATE CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY AGRICULTURE Ma MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Pipe Insulation 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR YEAR $\overline{\mathsf{x}}$ X TSI SURFACING X X **MISCELLANEOUS** CHECK ONE X X ASSUMED ACBM Х X **CONFIRMED ACBM** X Х NON-ACBM CHECK ONE **NON-FRIABLE** X FRIABLE EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION 2 2 1 1 PHYSICAL DAMAGE 1 1 1 1 1 WATER DAMAGE **ACTIVITY/VIBRATION** 2 2 1 1 1 1 2 2 1 1 1 **EXPOSURE** 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK X X **5 HOUR/WEEK** 10 HOUR/WEEK 20 HOUR/WEEK **40 HOUR/WEEK** EXPOSURE POPULATION (CHECK ALL APPLICABLE) X Х X X MAINTENANCE Х X X X Х CUSTODIAL Х FACULTY/STAFF X **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В В В В RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND Institute preventative measures: E. Enclosure O & M Program Remove 1. Damaged/significantly damaged TSI Damaged friable surfacing ACBM Repair Isolate H. Other Significantly damaged frable surfacing material Encapsulate Damaged/significantly damaged friable misc, ACBM 5. ACBM with potential for damage NOTES \*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 6. ACBM with potential for significant damage 7. Any remaining friable ACBM or suspect ACBM Stiphani Letz SIGNATURE Stiphani Letz A-MP-47891-26076/TN Stephanie Petty ACCREDITATION #/STATE **INSPECTOR (Typed Name)** A-MP-47891-26076/TN Stephanie Petty SIGNATURE ACCREDITATION #/STATE MANAGEMENT PLANNER

**DATE: 5-6-2014** 

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, I	Henderson, Tennessee 38340	
S		8
	29 (60)	
DESIGNATED PERSON: _	Mr. Ken West	PHONE: 731-989-5134
	SK.	y:

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

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

Little	DIC SCILL EIGHT (CE IEI GAT					
LEA NA	ME:CHESTER COUNTY BOE	<del></del>	LEA NO:	120		
	L NAME: <u>CHESTER COUNTY MIDDLE SCHO</u> NG NAME: <u>MAIN</u>	OOL	SCHOOL NO.: 05			
INSTR	UCTIONS: AHERA regulations require a Pe School building containing ACB Fill in the HA#, Description of Act the date removed in the appropria	M must be inspec CBM, and Area In	cted. Put the date aspected. If the A	in the appropri CBM has been i	ate column. removed put	
			1st six months Date 10-15-13 (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		
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		
	2x4 Ceiling tile	All	Good	N/C		
10A	Boiler Jacket	All	Good	N/C		
10B	Pipe Insulation	All	Good	N/C		
SURVEI (Surveill	LLANCE INSPECTOR'S NAME (please print): KLLANCE INSPECTOR'S SIGNATURE: Accreditation Number/Date (if applicable):	n west	F NO CHANGE IN	CONDITION WI	RTE N/C	
- 6						
	A 9.0 (2/97)  ODIC SURVEILLANCE REPORT					

LEA NO: <u>120</u>

SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL		SCHOOL NO.: <u>120-005</u>			
BUILDI	NG NAME: <u>MAIN</u>				
NSTR	UCTIONS: AHERA regulations require a Pe School building containing ACB Fill in the HA#, Description of Act the date removed in the appropria	M must be inspec CBM, and Area Ir	ted. Put the date aspected. If the A he original with y	in the appropri CBM has been in the court of	ate column. emoved put
			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
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	
	^				
	×				
Y			14		
		£			
			F NO CHANGE IN	CONDITION WI	RITE N/C
SURVE	ILLANCE INSPECTOR'S NAME (please print): K	en West	. 110 Olli miod in		
SURVE	ILLANCE INSPECTOR'S NAME (please print): K  ILLANCE INSPECTOR'S SIGNATURE: K  Inspector is not required to be AHERA certified	owest		<del></del>	

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (2/97)

DATE: //-/1-2014

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120
ADDRESS: PO Box 327, He	nderson, Tennessee 38340	8
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¥7.		
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>
	*	

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
V	34	YEARLY PROGRESS REPORT 6 m = 9
		THREE YEAR REINSPECTION
74:		OTHER (Please Explain)

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
HOOL NAME:CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: 120-005
BUILDING NAME: MAIN	122

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 RESIDENCE OF THE PARTY OF T
		Date	iDerte	
DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
Floor tile	All	Good	N/C	
Floor tile	A11	Good	N/C	
Floor tile	All	Good	N/C	
Floor tile	All	Good	N/C	·
Floor tile	All	Good	N/C	4
Floor tile	All	Good	N/C	12
Pipe Insulation	All	Good	N/C	
Floor tile	All	Good	N/C	
Floor tile	All	Good	N/C	
2x4 Ceiling tile	All	Good	,N/C	
	All	Good	N/C	VI VI
	All	Good	N/C	
H2O Tank Insulation	N/A	N/A	Tank removed in	4
2x4 Ceiling tile	All	Good	N/C	A Design
Boiler Jacket	All	Good	N/C	. W. S.
Pipe Insulation	All	Good	N/C	
	Floor tile  Floor tile  Floor tile  Floor tile  Floor tile  Floor tile  Pipe Insulation  Floor tile  2x4 Ceiling tile  Pipe Insulation  Boiler wrap Insulation  H2O Tank Insulation.  2x4 Ceiling tile	Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile Floor tile All Floor tile Floor tile All Floor tile All Floor tile Floor tile All Floor tile All Floor tile All Floor tile All Floor tile All Floor tile All Floor tile All 2x4 Ceiling tile All Boiler wrap Insulation All H2O Tank Insulation N/A 2x4 Ceiling tile All Boiler Jacket All	DESCRIPTION OF ACBM   AREA   ACBM   INSPECTED   CONDITION*	DESCRIPTION OF ACBM

10B	Pipe Insulation	All	Good	N/C	
	EILLANCE INSPECTOR'S NAME (please print):	Ken W	*IF NO CHANGE I	N CONDITION	WRITE N/C
SURV (Surve	EILLANCE INSPECTOR'S SIGNATURE:	Ken Weg	l		
AHER	A Accreditation Number/Date (if applicable):		,		
HE	RA 9.0 (2/97)				20

LEA NA	AME: CHESTER COUNTY BOE		LEA NO:_	120		
	SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL SCHOOL NO.: 120-005					
	ING NAME: MAIN		2:			
			ha aandusatad	every six (6) m	onths Each	
INSTR	RUCTIONS: AHERA regulations require a P School building containing ACE	2M must be inspe	ected. Put the dat	e in the appropr	Tate Coldini.	
	Fill in the HA#, Description of A the date removed in the appropri	CRM and Area	inspected. If the A	ICBM has been	removed put	
	the date removed in the appropri	ate column. Reep	Control of the Contro	2md skemondis		
			Date 15 17 (Eath)	Date		
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	¥)	
	8 = 2 /2			E 1174		
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				(M)		
				5 <b>†</b>	<u> </u>	
		8	TITLE CITTLE	DI COMPITION S	VIDETE NI/C	
SURV	EILLANCE INSPECTOR'S NAME (please print): _	Ken We	*IF NO CHANGE		AVILEIMO	
SURV	EILLANCE INSPECTOR'S SIGNATURE:	ed) West				

TAHERA 9.0 (2/97)

AHERA Accreditation Number/Date (if applicable):

DATE: 4-7-2015

LEA SYSTEM NAME:	Chester County Schools	LEA#: 120	-
ADDRESS: PO Box 327, He	nderson, Tennessee 38340		
*	96	* # *	
æ			
DESIGNATED PERSON:	Mr. Ken West	PHONE: <u>731-989-5134</u>	ň,
4			

ORIGINAL SUBMISSION	CORRECTION/DEFICIENCY SUBMISSION	TYPE OF DOCUMENT
580 SEC EX 21 SE		MANAGEMENT PLAN
		ASBESTOS FREE MANAGEMENT PLAN
X		YEARLY PROGRESS REPORT 6 Md
(A)		THREE YEAR REINSPECTION
y <sup>e</sup>		OTHER (Please Explain)

LEA NAME:CHESTER COUNTY BOE	LEA NO:	120
SCHOOL NAME:CHESTER COUNTY MIDDLE SCHOOL_	SCHOOL NO.: _	120-005
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.

			lstsk mordie Dale	And seconomities Date	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	All	Good	N/C	Fe .
2	Floor tile	All	Good	N/C	
3	Floor tile	All	Good	N/C	191
4	Floor tile	Ali	Good	N/C	11
5A	Floor tile	All	Good	N/C	
6	Floor tile	All	Good	N/C	۵
7A	Pipe Insulation	All	Good	N/C	
7B	Floor tile	All	Good	N/C	( y
8	Floor tile	All	Good	N/C	
	2x4 Ceiling tile	All	Good	N/C	i
9A.	Pipe Insulation	A11	Good	N/C	*
9B	Boiler wrap Insulation	All	Good	N/C	-
9C	H2O Tank Insulation	N/A	N/A	Tank removed in	x1
	2x4 Ceiling tile	A11	Good	N/C	
10 <b>A</b>	Boiler Jacket	All	Good	N/C	
10B	Pipe Insulation	All	Good	N/C	

				•99	X1	
	2x4 Ceiling tile	All	Good	N/C		
10A	Boiler Jacket	All	Good	N/C	•	
10B	Pipe Insulation	All	Good	N/C		
SURV: (Surve:	EILLANCE INSPECTOR'S NAME (please print):  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S SIGNATURE:  EILLANCE INSPECTOR'S AGENTALIES  EILLANCE INSPECTOR'S NAME (please print):  EILLANCE INSPECTOR'S SIGNATURE:   Ken West	*IF NO CHANGE	IN CONDITION	WRITE N/C		

LEA NAME:CHE	STER COUNTY BOE	LEA NO:	120
SCHOOL NAME:	CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:	120-005
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.

			iksisiyamondis Deiis (Daii)	2nd skymontis Date (Spring)	
НА#	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	500
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	\$1		20	#.#	K T
			2	i 1	Y g

SURVEILLANCE INSPECTOR'S NAME (please print):	Ken West Tonge in condition write	TE N/C
SURVEILLANCE INSPECTOR'S SIGNATURE:  (Surveillance Inspector is not required to be AHERA certification)	Ken West	
AHERA Accreditation Number/Date (if applicable):		
TAHERA 9.0 (2/97)	æ	

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, Her	nderson, Tennessee 38340	
DESIGNATED PERSON:	Britt Eads	PHONE: <u>731-989-5134</u>

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

LEA NAME: CHESTER COUNTY BOE	<del></del>	LEA NO:	120	
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHO	OOL	SCHOOL N	O.: <u>120-005</u>	
BUILDING NAME: MAIN				
INSTRUCTIONS: AHERA regulations require a Personal School building containing ACB Fill in the HA#, Description of A the date removed in the appropria	M must be inspec CBM, and Area In	eted. Put the date aspected. If the A he original with y	in the appropri CBM has been in the court of	ate column. removed put
		1st six months Date 10/9/2015 (Fall)	2nd six months Date (Spring)	
HA# DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C Floor tile	All	Good		
2x4 Ceiling tile	All	Good		
12 Floor tile	All	Good		
2x4 Ceiling tile	All	Good		
13A Floor tile	All	Good		
13B Pipe Insulation	All	Good		
2x4 Ceiling tile	All	Good		
Ti and the state of the state o			12	
T -			2	
il.				3
SURVEILLANCE INSPECTOR'S NAME (please print): Br SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified AHERA Accreditation Number/Date (if applicable):	itt Eads	F NO CHANGE I	N CONDITION W	RITE N/C
TAHERA 9.0 (2/97)			<del></del> -	

LEA NAME: <u>CHESTER COUNTY BOE</u>	LEA NO:120
CHOOL 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.

		appropriate column. Keep	1st six months Date 10/9/2015 (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		
5A	Floor tile	All	Good		
6	Floor tile	All	Good		
7A	Pipe Insulation	All	Good		
7B	Floor tile	All	Good		11
8	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
9A	Pipe Insulation	All	Good		
9B	Boiler wrap Insulation	All	Good		
9C	H2O Tank Insulation	N/A	Tank removed in '99		
	2x4 Ceiling tile	All	Good		
10A	Boiler Jacket	All	Good		
10B	Pipe Insulation	All	Good		

\*IF NO CHANGE IN CONDITION WRITE 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):	
TAHERA 9.0 (2/97)	



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 6<sup>TH</sup> 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.

Christopher R. Johnson, PG

Manager

Attch: 2016 AHERA Three Year Reinspection Report

Trintyl L. John

DATE: February 24, 2016

LEA SYSTEM NAME:	Chester County Schools	LEA#: <u>120</u>
ADDRESS:	970 East Main Street, Henderson, TN 38340	
DESIGNATED PERSO	N: Mr. Britt Eads	PHONE: (731) 433-7266

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

### **ASSURANCES**

SCHOOL YEAR ENDING: 2016

LEA SYSTEM NAME: Chester County Schools

**LEA NO.:** 120

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: 3/2/16	
SUPERINTENDENT (please print):	
SUPERINTENDENT SIGNATURE:	DATE: 3/3/16
TAHERA 3.0 (2/97)	

				<b></b>				
		THR	EE YEAR R	EINSPECTION	ON			
LEA NAME:Chester County Schools LEA #: 120								
School Building Name: Chester County Middle School Building #: Main								
DATE OF IMPLEMENT	ATION OF N	MANAGEME	NT PLAN: 1	7/9/89 INS	PECTION [	DATE: <u>2/23/</u>	<u>16</u>	
	The Contract of the Contract o	majira More Petrici	ansan sene				SUBMITTED TO	CONTRACTOR DATE
	HA NU	IMBER 1	HA NU	MBER	HA NL	IMBER 3	HA NUM	The second second
	CUPPENT	QUANTITY	CURRENT			CURRENT QUANTITY		JANTITY 1
	150		CURRENT QUANTITY 1488 SF  MATERIAL DESCRIPTION Floor Tile		70 SF  MATERIAL DESCRIPTION Floor Tile		2960  MATERIAL DESCRIPTION Floor Tile	
		ESCRIPTION r Tile						
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	X	х
MISCELLANEOUS	X		l A		(memocles) intiliculosus	THE RESIDENCE OF THE PARTY OF T	A STANDARD OF THE STANDARD OF	A substantial actions
CHECK ONE		W.SECURED IN PORT			THE WEIGHT WHEN	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		体性电性性系统
ASSUMED ACBM CONFIRMED ACBM	X	Х	Х	X	Х	X	X	X
NON-ACBM						West server and and		
NON-FRIABLE	X	X	X	X	X	X	X	X
FRIABLE EXPOSURE CONSIDE	RATION	i di e la perci						SECURITION SEC
1 TO 5 (5 WORST)								
DETERIORATION	1	11	1	1	1	1	1	1
PHYSICAL DAMAGE	1	1	11	11	1	1	1 1	1
WATER DAMAGE	1	1	1	1 1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	11	1	1_1_	1	11	1	
ACCESSIBILITY	1	1	1	1	1	EMPERANT STORES	1 1	1
LENGTH OF EXPOSU	KE							
1 HOURWEEK	NAME AND ADDRESS OF THE PARTY O		TOTAL WALLES	A SCHOOL SHOW THE	ESUPERIUM NE	CO PRINT NEW YORK		ACTION SERVICES CONTRACTOR
5 HOURWEEK			-					
41			<u> </u>					
10 HOURWEEK		-	-	_		-		
20 HOURWEEK	X	X	х	х		- v	Х	
40 HOUR/WEEK	A SECRETARIA DE SERVICIO DE CONTRA DECONTRA DE CONTRA DE	A STANSON PROPERTY OF THE PROP		oversition delivers	X	X	KERUMINIAN YOUR MILE	X prometracitization
(CHECK ALL APPLICABLE)	ION							
MAINTENANCE	X	X	X	l x l	X	X	X	X
CUSTODIAL	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		5 24 14 VALS VI SAM		MEDICAL MEDICAL SEC		BEACH BEACH	<b>在100 100 中国</b>	SUBBRIDE SERVICE
(MARK FROM 1 TO 7)						1 3 m 3 m		
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1. Damaged/significantly	damaged TSI			& M Program	mataure)	F. Re		
2. Damaged friable surfac			C. R			G. Iso	olate	
3. Significantly damaged f	riable surfacir	ng material	D. E	ncapsulate		H. Ot	her	
<ol><li>Damaged/significantly of the control of the</li></ol>		le misc. ACB	νī   -					
<ol><li>ACBM with potential for</li></ol>				-				
ACBM with potential for			premier.		I SPORE MARKET	NOTES		9 (2)
7. Any remaining friable A	CBM or suspe	ect ACBM				sted, attach TAF	IERA 6.2, TAHEF	RA 6.3,
				RA 6.9 and TAH urrent" is differer		ear", attach revi	sed TAHERA 6.4	and TAHERA
			6.5					
	Cale	//-	1	10	2			
Christopher R. John		Luci	Jel-K	- Clot		A-I-425	505-44826/TN	
INSPECTOR (Typed Name)		1 8	SIGNATURE	//-		ACCREDI*	TATION #/STA	TE
22 30 % Salt 520 April 200		/1/	1-1	001	10			
Christopher R. John	nson (	- Su	100	KIL			<u> 12505-44824/</u>	
MANAGEMENT PLANNER		;	SIGNATURE	//		ACCREDI	TATION #/STA	TE

TAHERA 16.0 (2/97)

Page of

#### THREE YEAR REINSPECTION 120 LEA NAME: Chester County Schools LEA #: Building #: \_\_\_ Main School Building Name: Chester County Middle School DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 6 7A 5A **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** CURRENT QUANTITY 600 LF 6250 SF 5849 SF 12832 MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Pipe Insulation Floor Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI X X **SURFACING** X **MISCELLANEOUS** CHECK ONE ASSUMED ACBM CONFIRMED ACBM X X X Х X X Х X **NON-ACBM** CHECK ONE Х X Х **NON-FRIABLE** X X **FRIABLE** X X **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) **DETERIORATION** PHYSICAL DAMAGE 1 1 1 1 1 1 1 WATER DAMAGE 1 1 1 1 1 1 2 2 **ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK X 5 HOUR/WEEK 10 HOURWEEK 20 HOURWEEK X X X **40 HOURWEEK** X **EXPOSURE POPULATION** (CHECK ALL APPLICABLE) X MAINTENANCE X X $\overline{\mathsf{x}}$ X X X X X **CUSTODIAL** FACULTY/STAFF X X X X X PUBLIC ASSESSMENT (MARK FROM 1 TO 7) 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В В 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 D. Encapsulate H. Other 3. Significantly damaged friable surfacing material 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage NOTES 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

Christopher R. Johnson INSPECTOR (Typed Name)

SIGNATURE COL

A-I-42505-44826/TN
ACCREDITATION #/STATE

A-MP-42505-44824/TN ACCREDITATION #/STATE

SIGNATURE

		THR	EE YEAR R	EINSPECTI	ON			
LEA NAME: <u>Cheste</u>	r County Se	chools		LE	A #:	120		
School Building Name:	Chester	County Mic	idle School	Bui	lding #:	Main		<del></del>
DATE OF IMPLEMENTA	ATION OF N	MANAGEME	NT PLAN:	7/9/89 INS	SPECTION [	DATE: <u>2/23/</u>	<u>16</u>	
		IMBER A		JMBER B		IMBER C	HA NUI	MBER
		QUANTITY ) SF		QUANTITY SF	CURRENT 120		CURRENT C	
		ESCRIPTION sulation	MATERIAL DESCRIPTION Boiler Wrap Insulation		MATERIAL DESCRIPTION Water Tank Insulation		MATERIAL DESCRIPTION 2x4 Ceiling Tile	
CHECK ONE	LAST 3	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
TSI SURFACING	YEAR X	X	X	X	X	X	X	X
MISCELLANEOUS CHECK ONE	o pozeta per es	A SECTION OF SERVI						
ASSUMED ACBM CONFIRMED ACBM	X	X	X	Х	х	X	Х	Х
NON-ACBM CHECK ONE				The Warning				
NON-FRIABLE				42				
FRIABLE EXPOSURE CONSIDE 1 TO 5 (5 WORST)	X RATION	l x	l x	X	l x	X	X	X
DETERIORATION	2	2	2	2	2	2	2	2
PHYSICAL DAMAGE WATER DAMAGE	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 1	1 1	1 1	11
ACCESSIBILITY LENGTH OF EXPOSU								
1 HOURWEEK 5 HOURWEEK	X	X	X	X	X	X	X	X
10 HOURWEEK 20 HOURWEEK 40 HOURWEEK								
EXPOSURE POPULAT								
CHECK ALL APPLICABLE) MAINTENANCE	X	X	T X	X	X	X	X	X
CUSTODIAL	X	X	Х	X	Х	Х	Х	X
FACULTY/STAFF PUBLIC				+				
ASSESSMENT	<b>主要和建筑型路</b>							
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(MARK FROM A TO H)								
ACCECCM	B ENT LEGEN	В	В	В	BESPONS	B E ACTIONS L	B EGEND	B
Damaged/significantly     Damaged friable surface     Significantly damaged     Damaged/significantly	damaged TSI cing ACBM friable surfaci damaged fria	ng material	B. C C. F D. E	nstitute prever D & M Progran Repair Encapsulate	ntative measu	res E. Er	nclosure emove olate	
<ol> <li>ACBM with potential fo</li> <li>ACBM with potential fo</li> <li>Any remaining friable A</li> </ol>	r significant d		TAHI	ERA 6.9 and TA	HERA 8.0	NOTES ested, attach TAI year", attach rev		
Christopher R. Joh		_ (2	fur to	DR.	QL		505-44826/T	
NSPECTOR (Typed Name	<del>:</del> )	11	SIGNATURE	204			TATION #/ST. 42505-44824	
Christopher R. Joh MANAGEMENT PLANNER			SIGNATURE		-		ITATION #/ST	

Christopher R. Johnson MANAGEMENT PLANNER

### THREE YEAR REINSPECTION LEA #: \_\_\_\_ 120 **Chester County Schools** LEA NAME: School Building Name: Chester County Middle School Building #: Cafe DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 8 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT CHECK ONE YEAR YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS** Х Х CHECK ONE ASSUMED ACBM X CONFIRMED ACBM X X NON-ACBM CHECK ONE NON-FRIABLE X **FRIABLE EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) **DETERIORATION** PHYSICAL DAMAGE 1 1 WATER DAMAGE 1 1 **ACTIVITY/VIBRATION** 3 3 1 1 **EXPOSURE** 2 1 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOUR/WEEK X **5 HOURWEEK** 10 HOURWEEK 20 HOURWEEK **40 HOUR/WEEK** EXPOSURE POPULATION (CHECK ALL APPLICABLE) **MAINTENANCE** X CUSTODIAL X FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В В В RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND A. Institute preventative measures E. Enclosure B. O & M Program 1. Damaged/significantly damaged TSI 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 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 Christopher R. Johnson <u> A-I-42505-44826/TN</u> SIGNATURE ACCREDITATION #/STATE **INSPECTOR (Typed Name)**

Christopher R. Johnson MANAGEMENT PLANNER

A-MP-42505-44824/TN ACCREDITATION #/STATE

SIGNATURE

		THR	EE YEAR R	EINSPECT	ON			
EA NAME: Cheste	r County S	chools		LE	A #:	120		
School Building Name:	Chester	County Mic	dle School	l Bui	ilding #:	Agri		
					-		40	
PATE OF IMPLEMENTA	ATION OF I	WANAGEWE	INT PLAN:	719189 INS	SPECTION D	DATE: <u>21231</u>	<u>16</u>	
		JMBER	HA NU	JMBER	HA NU	MBER	HA NU	MBER
	1	0	10	OB	10	)C	SANTE HE HE SENE TO	
	CURRENT	QUANTITY	CURRENT	QUANTITY	CURRENT	QUANTITY	CURRENT (	QUANTITY
		ESCRIPTION Jacket		ESCRIPTION sulation	MATERIAL DI Floor		MATERIAL DE 2x4 Ceili	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURREN
TSI SURFACING	X	X		1				
MISCELLANEOUS [		<b>不知,那么</b>			X	X	X	X
ASSUMED ACBM [	SOUTH PROPERTY	1994-12 CY-22-87	971	Mediac Manife	The second second	NAME OF STREET	X	X
CONFIRMED ACBM NON-ACBM	Х	X	X	X	Х	X		
CHECK ONE				1912 ESTE	Salaaan,	<b>阿斯姆斯</b>		A PRINCIPLE
NON-FRIABLE					Х	Х		V
FRIABLE EXPOSURE CONSIDER	X	X	X Mariana kana	X			X	X
TO 5 (5 WORST)								
DETERIORATION DAMAGE	2	1	1	1	1	1	1	1
PHYSICAL DAMAGE WATER DAMAGE	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	11	1
ACCESSIBILITY	1	native affairment of the	1	1	1	1	1	1
ENGTH OF EXPOSUF (CHECK ONE)	(E							
1 HOURWEEK 5 HOURWEEK	Х	X	Х	X			Х	X
10 HOURWEEK								
20 HOURWEEK								
40 HOUR/WEEK	I O'N' ENTERNISH	Marie Control Control Control Control	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	SECURIO AUTOMINAS	X	X	COLA ELLOS EL TUDO ANOCIO	OF MALESCANDING OF THE PARTY OF
EXPOSURE POPULAT CHECK ALL APPLICABLE)	ION							
MAINTENANCE	X	X	X	X	X	X	×	X
CUSTODIAL	Х	X	Х	X	X	Х	Х	X
FACULTY/STAFF	1				X	X		
PUBLIC ASSESSMENT	19603500000	at a becoming to	MARK CHROSTING	CONTRACTOR OF THE STATE OF THE	CENCHORESCO	CALLIE COURSE	CONTRACTOR CONTRACTOR	SSEPAULDISIS
MARK FROM 1 TO 7)								
	5	5	5	5	5	5	7	7
*RESPONSE ACTION MARK FROM A TO H)	S							
	В	В	В	В	В	В	В	В
ASSESSME	ENT LEGEN	DIE STREET	<b>国主,通过是</b>	CONTRACT OF SOME	RESPONS	E ACTIONS L	EGEND	The second

- Damaged/significantly damaged friable misc. ACBM

- ACBM with potential for damage
   ACBM with potential for significant damage
   Any remaining friable ACBM or suspect ACBM

NOTES

\*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

Christopher R. Johnson INSPECTOR (Typed Name)

Christopher R. Johnson MANAGEMENT PLANNER

SIGNATURE

SIGNATURE

A-I-42505-44826/TN ACCREDITATION #/STATE

A-MP-42505-44824/TN ACCREDITATION #/STATE

### THREE YEAR REINSPECTION 120 LEA NAME: ... Chester County Schools LEA #: 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 HA NUMBER 12 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI **SURFACING MISCELLANEOUS** X **CHECK ONE** X X ASSUMED ACBM CONFIRMED ACBM Х **NON-ACBM** CHECK ONE **NON-FRIABLE** Χ Х X FRIABLE **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) **DETERIORATION** PHYSICAL DAMAGE 1 1 1 WATER DAMAGE 1 1 1 **ACTIVITY/VIBRATION** 1 **EXPOSURE ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK 5 HOURWEEK 10 HOURWEEK 20 HOUR/WEEK X **40 HOURWEEK EXPOSURE POPULATION** (CHECK ALL APPLICABLE) $\overline{\mathsf{x}}$ X MAINTENANCE **CUSTODIAL** X X X FACULTY/STAFF Х X **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) \*\*RESPONSE ACTIONS (MARK FROM A TO H) B B RESPONSE ACTIONS LEGEND ASSESSMENT LEGEND E. Enclosure A. Institute preventative measures 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 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 A-I-42505-44826/TN Christopher R. Johnson SIGNATURE INSPECTOR (Typed Name) **ACCREDITATION #/STATE** A-MP-42505-44824/TN Christopher R. Johnson SIGNATURE MANAGEMENT PLANNER **ACCREDITATION #/STATE**

### THREE YEAR REINSPECTION 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 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 13B 13 CURRENT QUANTITY CURRENT QUANTITY **CURRENT QUANTITY** CURRENT QUANTITY MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile Pipe Insulation LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI X SURFACING **MISCELLANEOUS CHECK ONE** ASSUMED ACBM X X CONFIRMED ACBM X X Х **NON-ACBM** CHECK ONE **NON-FRIABLE** X **FRIABLE** Х X X X EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) **DETERIORATION** PHYSICAL DAMAGE 2 2 WATER DAMAGE 1 1 1 1 1 1 **ACTIVITY/VIBRATION** 2 2 **EXPOSURE ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK X X Х **5 HOUR/WEEK** 10 HOURWEEK 20 HOUR/WEEK **40 HOUR/WEEK** X **EXPOSURE POPULATION** (CHECK ALL APPLICABLE) MAINTENANCE **CUSTODIAL** X $\overline{\mathsf{x}}$ $\overline{\mathsf{x}}$ X $\overline{\mathsf{x}}$ X FACULTY/STAFF X PUBLIC ASSESSMENT (MARK FROM 1 TO 7) \*\*RESPONSE ACTIONS (MARK FROM A TO H) В ASSESSMENT LEGEND RESPONSE ACTIONS LEGEND A. Institute preventative measures E. Enclosure B. O & M Program 1. Damaged/significantly damaged TSI F. Remove 2. Damaged friable surfacing ACBM C. Repair G. Isolate H. Other 3. Significantly damaged friable surfacing material 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 Christopher R. Johnson A-I-42505-44826/TN

INSPECTOR (Typed Name)

Christopher R. Johnson MANAGEMENT PLANNER

SIGNATURE

**ACCREDITATION #/STATE** 

A-MP-42505-44824/TN ACCREDITATION #/STATE

### THREE YEAR REINSPECTION LEA NAME: Chester County Schools LEA #: 120 School Building Name: West Chester Elementary School Building #: Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16

		IMBER 1	HA NU		HA NU		HA NUI	
		QUANTITY 0 SF	CURRENT 2140		CURRENT 5603		CURRENT 0 6240	100
		ESCRIPTION r Tile	MATERIAL DI Flooi		MATERIAL DI Flooi		MATERIAL DE Floor	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SURFACING MISCELLANEOUS	Х	×	X	X	х	Х	х	X
CHECK ONE	<b>2000年的</b>					SM VISTS	<b>第3章首都自由</b>	
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	X	X	Х	X	Х	X	Х	Х
CHECK ONE	area Southean and a	CONTRACTOR SECTION	State of Many Many and a 2 of the	7.5		Sign 63 Services of		Sea Paration Co.
NON-FRIABLE FRIABLE	X	X	X	X	X	X	×	X
EXPOSURE CONSIDE	RATION							
DETERIORATION	1	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
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	1	1	1	1	1 1	1	1	1
ACCESSIBILITY	1	1	1	1	1	1	1	1
LENGTH OF EXPOSU	REPRESENTE			10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		A SECURITION OF THE PARTY.		
(CHECK ONE)								
1 HOURWEEK		T		T				
5 HOURWEEK						1	<b>i</b>	
10 HOURWEEK								
20 HOURWEEK		1						
40 HOURWEEK	X	X	X	X	×	X	X	X
EXPOSURE POPULAT		REPRESENTATION	Section of the second	DAGES HER THE WAY	152 (B.B.B.) (C. P.)	ALERSON PERMIT	NAMES DE LA COMPANIO	delizavile madet
(CHECK ALL APPLICABLE)	WOLLDWING TO SHOULD BE THE							
MAINTENANCE	X	T X	T x	T X	X	l x	I X	X
CUSTODIAL	X	x	X	X	Î	X	X	X
FACULTY/STAFF	X	X	×	X	x	X	X	X
PUBLIC	x	1 x	x	T X	x	X	x	X
ASSESSMENT	NAME OF TAXABLE PARTY.	DESCRIPTION OF THE PARTY OF THE			Maria de Proposition	以 <b>的是</b> 对		
(MARK FROM 1 TO 7)								
(MARKIRONI I TO I)	5	5	T 5	5	J 5	1 5	5	T 5
**RESPONSE ACTION								
(MARK FROM A TO H)	В	В	В	В	В	В	В	В
A CONTRACTOR OF	ENT LEGEN		NO. DECOMPOSITION	MIGRANICA DESCRIPTION		E ACTIONS		TOE SOLINIA STREET SOLIN
Damaged/significantly     Damaged friable surface     Significantly damaged     Damaged/significantly     ACBM with potential foely     ACBM with potential foely     Any remaining friable A	damaged TSI cing ACBM friable surfaci damaged fria or damage or significant d	ng material ble misc. ACB amage	B. C C. R D. E	& M Progran lepair ncapsulate	ntative measur n	E. E. F. R. G. Is H. C	nclosure emove solate	PA 6 3
7. Any remaining mable A	ACDIVI OF SUSP	JEGL ACDIVI	TAHE	RA 6.9 and TA	HERA 8.0		vised TAHERA 6	

Christopher R. Johnson INSPECTOR (Typed Name)

Christopher R. Johnson MANAGEMENT PLANNER SIGNATURE
SIGNATURE
SIGNATURE

A-I-42505-44826/TN ACCREDITATION #/STATE

A-MP-42505-44824/TN ACCREDITATION #/STATE

### THREE YEAR REINSPECTION 120 LEA NAME: Chester County Schools LEA #:\_\_\_\_\_ Building #: Main School Building Name: West 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 5 **CURRENT QUANTITY** CURRENT QUANTITY **CURRENT QUANTITY** CURRENT QUANTITY 30,000 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS CHECK ONE** Х ASSUMED ACBM CONFIRMED ACBM X **NON-ACBM** CHECK ONE **NON-FRIABLE** Χ X Х FRIABLE **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE 1 WATER DAMAGE 1 1 1 2 2 1 1 **ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) Х Х 1 HOURWEEK 5 HOUR/WEEK 10 HOURWEEK 20 HOUR/WEEK X **40 HOUR/WEEK EXPOSURE POPULATION** (CHECK ALL APPLICABLE) MAINTENANCE Х X X **CUSTODIAL** Х FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) ASSESSMENT LEGEND RESPONSE ACTIONS LEGEND Institute preventative measures E. Enclosure B. O & M Program F. Remove Damaged/significantly damaged TSI 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 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 A-I-42505-44826/TN Christopher R. Johnson SIGNATURE ACCREDITATION #/STATE **INSPECTOR (Typed Name)** Christopher R. Johnson A-MP-42505-44824/TN

Page

SIGNATURE

of

ACCREDITATION #/STATE

MANAGEMENT PLANNER

EA NAME:Cheste	r County S	chools		, LE,	A #:	120		
chool Building Name:	North C	hester Elem	entary Sch	ool Bui	lding #:	Main		
ATE OF IMPLEMENTA	ATION OF I	MANAGEME	NT PLAN: 7	<u>//9/89</u> INS	SPECTION [	DATE: <u><b>2/23/</b></u>	<u>16</u>	
	HA NU	IMBER 2	HA NU			IMBER 4	HA NUI 5	
		QUANTITY 4 SF	CURRENT 200	QUANTITY	CURRENT	QUANTITY	CURRENT C	
		ESCRIPTION r Tile	MATERIAL DI Floor		MATERIAL DI Flooi	r Tile	MATERIAL DE Floor	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRE
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	X	X	X
XPOSURE CONSIDE TO 5 (5 WORST)	RATION							
DETERIORATION	1	1	1	1	1	1	1 1	1
PHYSICAL DAMAGE WATER DAMAGE	1 1	1	1 1	1	1 1	1	1	1
ACTIVITY/VIBRATION EXPOSURE	2	2	2	2	2	2	2	2
ACCESSIBILITY ENGTH OF EXPOSUI (CHECK ONE)	RE	<b>1</b>	1	1	1	1		1
1 HOUR/WEEK 5 HOUR/WEEK	AND MALESTAN THE ST							
10 HOURWEEK 20 HOURWEEK 40 HOURWEEK	X	X	Х	х	X	х	X	Х
XPOSURE POPULAT HECK ALL APPLICABLE)	ION							
MAINTENANCE	X	X	l x	X	X	X	X	X
CUSTODIAL	Х	X	X	X	X	X	X	X
FACULTY/STAFF PUBLIC	X	X	X	X	X	X	X	X
SSESSMENT		15.50					MERCHAN	
IARK FROM 1 TO 7)	<b>.</b>	5		5	E E	E E	5	5
RESPONSE ACTION	5 S	Carabolar Ca	5		5 0.00000000000000000000000000000000000	5		
IARK FROM A TO H)								
	В	В	В	В	В	В	В	В
Damaged/significantly of Damaged friable surface Significantly damaged from Damaged/significantly of ACBM with potential for	ing ACBM riable surfaci damaged frial	ng material	B. O C. R D. E	& M Program	tative measur	es E. En F. Re G. Iso H. Ot	closure move plate	
ACBM with potential for Any remaining friable A	r significant d	amage ect ACBM	TAHE	RA 6.9 and TAI	HERA 8.0		IERA 6.2, TAHE	
Christopher R. John SPECTOR (Typed Name)		Chu	SIGNATURE	-R.C	).		505-44826/T	

TAHERA 16.0 (2/97)

### THREE YEAR REINSPECTION LEA #: 120 LEA NAME: \_\_\_ Chester County Schools School Building Name: North Chester Elementary School Building #: Main INSPECTION DATE: 2/23/16 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 7 8 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** CURRENT QUANTITY 864 Throughout 1870 SF 6669 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile Floor Tile Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI **SURFACING** Χ X X X X **MISCELLANEOUS** X X X CHECK ONE **ASSUMED ACBM** X **CONFIRMED ACBM** NON-ACBM CHECK ONE X X X NON-FRIABLE Х X **FRIABLE** EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION 1 1 1 1 PHYSICAL DAMAGE 1 WATER DAMAGE 1 1 1 2 **ACTIVITY/VIBRATION** 2 2 2 2 2 1 1 1 1 **EXPOSURE** 1 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) X X 1 HOURWEEK **5 HOURWEEK** 10 HOURWEEK 20 HOUR/WEEK X X X X **40 HOURWEEK EXPOSURE POPULATION** (CHECK ALL APPLICABLE) MAINTENANCE х X X X X **CUSTODIAL** X X X X X FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В В B B ASSESSMENT LEGEND RESPONSE ACTIONS LEGEND Institute preventative measures E. Enclosure 1. Damaged/significantly damaged TSI B. O & M Program F. Remove C. Repair G. Isolate Damaged friable surfacing ACBM 3. Significantly damaged friable surfacing material D. Encapsulate H. Other 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

Christopher R. Johnson INSPECTOR (Typed Name)

SIGNATURE

A-I-42505-44826/TN ACCREDITATION #/STATE

A-MP-42505-44824/TN
ACCREDITATION #/STATE

		THR	EE YEAR R	EINSPECTI	ON			
LEA NAME: Cheste	r County S	chools		LE	A #:	120		
School Building Name:	East Ch	ester Eleme	entary Scho	<b>ol</b> Bui	ilding #:	Main		
DATE OF IMPLEMENTA	ATION OF N	MANAGEME	NT PLAN: 3	7/9/89 INS	SPECTION [	DATE: <u>2/23/</u>	<u>16</u>	
		JMBER 1		IMBER 2	HA NU	MBER 3	HA NUM	100
		QUANTITY 5 SF	CURRENT 576		CURRENT 7204		CURRENT 0 1192	1.8525
		ESCRIPTION r Tile	MATERIAL D Floor		MATERIAL D Floor		MATERIAL DE Floor	2,9520
CHECK ONE	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	X	X	X	X	X	X	X	X
FRIABLE EXPOSURE CONSIDE 1 TO 5 (5 WORST)	ENGLISHMENT OF THE							
DETERIORATION PHYSICAL DAMAGE	1	1 1	1 1	1 1	1 1	1	1 1	1
WATER DAMAGE ACTIVITY/VIBRATION	2	1 2	2	1 2	2	2	1 2	2
EXPOSURE ACCESSIBILITY	1	1	1 1	1 1	1	1 1	1 1	1
LENGTH OF EXPOSU	RE							
1 HOURWEEK 5 HOURWEEK							NATIONAL VILLE	
10 HOURWEEK 20 HOURWEEK								
40 HOURWEEK EXPOSURE POPULAT	X	X Stantonedumordania	X	X Contribute to talk and the	X	X	X	X X
(CHECK ALL APPLICABLE)	ION							
MAINTENANCE	Х	X	X	X	X	X	Х	X
CUSTODIAL	X	X	X	X	X	X	X	X
FACULTY/STAFF PUBLIC	X	X	X	X	X	X	X	X
ASSESSMENT (MARK FROM 1 TO 7)								
**RESPONSE ACTION	5 S	5	5	5	5	5	5	5
(MARK FROM A TO H)						SELECTION OF THE PERSON OF THE	NE MUNICIPAL E	
ASSESSM	B ENT LEGENI	В	В	В	B RESPONS	B ACTIONS L	B EGEND	В
Damaged/significantly of the surfact of the su	damaged TSI ing ACBM friable surfaci damaged friab r damage	ng material ble misc. ACB	B. O C. R D. E	stitute preven & M Program epair ncapsulate	tative measur	F. Re G. Is H. Ot		
ACBM with potential for     Any remaining friable A			TAHE	RA 6.9 and TAI	HERA 8.0	recorded sources - coercino no	HERA 6.2, TAHE	
Christopher R. John INSPECTOR (Typed Name)		_E	SIGNATURE	hol	00		505-44826/T TATION #/ST/	
Christopher R. John MANAGEMENT PLANNER		_Ch	SIGNATURE	200	John		<b>42505-44824</b> ITATION #/ST	

### 

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

		JMBER 5		JMBER 6	HA NU		HA NUI 8	
	CURRENT	QUANTITY		QUANTITY 7 SF	CURRENT 1007		CURRENT C 1544	
		ESCRIPTION r Tile		ESCRIPTION r Tile	MATERIAL DI Floor		MATERIAL DE Floor	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURREN
SURFACING MISCELLANEOUS	X	X	Х	X	Х	Х	Х	X
CHECK ONE		特加盟自由民	And the first		<b>经</b> 数定点 理	<b>通過</b> 。原動的	差别的 Med Vi	<b>建制性等程度</b>
ASSUMED ACBM CONFIRMED ACBM NON-ACBM	Х	Х	х	Х	х	Х	Х	Х
CHECK ONE	Emple Constant	PET MASSAGE	Marie Harden			<b>第二次国民的</b>	SERVED TO THE	
NON-FRIABLE FRIABLE	Х	X	X	X	Х	X	X	Х
XPOSURE CONSIDE	RATION	Harlandson (Sept					REPORTED	
TO 5 (5 WORST)				<b>新聞作業的</b>				1 62 16
DETERIORATION	11	1 1	1	1 1	1	11	1	1
PHYSICAL DAMAGE	1 1	1	1	1	1 1	1	1	1
WATER DAMAGE	1	1 2	2	1 2	2	1 2	2	2
ACTIVITY/VIBRATION EXPOSURE	1	1	1	1	1	1	1	1
ACCESSIBILITY	1	1	1	1 1	1	1	1	1
ENGTH OF EXPOSU		GEORGE PETER	Total Alexander	<b>建位有关的信息等</b>	DIETOS ADALATAS	Street of the state	Kenet Sable as	
(CHECK ONE)								
1 HOURWEEK								
5 HOURWEEK								
10 HOUR/WEEK								
20 HOUR/WEEK								
40 HOUR/WEEK	X	X	Х	X	X	X	X	Х
XPOSURE POPULAT	TION							
CHECK ALL APPLICABLE)			的是4me35b8	SHEET SERVICE	ESTREMENT OF THE PERSON	<b>以此一人位为书</b> 多	GENERAL CARESTAN	and solutions
MAINTENANCE	X	X	X	X	X	X	X	X
CUSTODIAL	X	X	X	X	Х	X	X	X
FACULTY/STAFF	X	X	X	X	X	X	X	X
PUBLIC		SILLING CONSTRUCTION	ENTERNISCHE THERE	SECURIOR DE L'ORIENTE		(MERCORNEL CONTENTS)		PHISHELIDING CHISTON
ASSESSMENT MARK FROM 1 TO 7)								
	5	5	5	5	5	5	5	5
*RESPONSE ACTION	S					A SECOND		
MARK FROM A TO H)							超過時型爆性系統	
	В	В	В	В	В	В	В	В
ASSESSM	ENT LEGEN	Distriction	Per Resolute	Section of the second		E ACTIONS L		STATE STATE
Damaged/significantly Damaged friable surfac Significantly damaged Damaged/significantly	ing ACBM friable surfaci damaged frial	ng material	B. C C. R D. E	nstitute preven				
<ul> <li>ACBM with potential fo</li> <li>ACBM with potential fo</li> </ul>		amage	· D	- #1 EXE 550	See Agent Children	NOTES	Wasandan sala	55 CELS.
. ACBM with potential to Any remaining friable A			TAHE	RA 6.9 and TAH	IERA 8.0	sted, attach TAI	HERA 6.2, TAHE	•

Christopher R. Johnson INSPECTOR (Typed Name)

Christopher R. Johnson

SIGNATURE

A-I-42505-44826/TN ACCREDITATION #/STATE

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A-MP-42505-44824/TN ACCREDITATION #/STATE

MANAGEMENT PLANNER

SIGNATURE

### THREE YEAR REINSPECTION 120 LEA #:\_\_\_\_ LEA NAME: Chester County Schools School Building Name: <u>East Chester Elementary School</u> Building #: \_ Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 9 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 960 SF 52000 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS** X Х CHECK ONE ASSUMED ACBM X Х **CONFIRMED ACBM** Х Х **NON-ACBM** CHECK ONE NON-FRIABLE X **FRIABLE EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE WATER DAMAGE **ACTIVITY/VIBRATION** 2 2 1 **EXPOSURE** 2 2 ACCESSIBILITY LENGTH OF EXPOSURE (CHECK ONE) X 1 HOURWEEK X **5 HOURWEEK** 10 HOUR/WEEK 20 HOUR/WEEK 40 HOUR/WEEK EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE X CUSTODIAL Х **FACULTY/STAFF PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) ASSESSMENT LEGEND RESPONSE ACTIONS LEGEND A. Institute preventative measures E. Enclosure Damaged/significantly damaged TSI B. O & M Program F Remove 2. Damaged friable surfacing ACBM Repair G. Isolate D. Encapsulate 3. Significantly damaged friable surfacing material H. Other 4. Damaged/significantly damaged friable misc. ACBM 5. ACBM with potential for damage 6. ACBM with potential for significant damage NOTES \*If previously assumed ACBM was tested, attach TAHERA 6.2, TAHERA 6.3, 7. Any remaining friable ACBM or suspect ACBM TAHERA 6.9 and TAHERA 8.0 \*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA A-I-42505-44826/TN Christopher R. Johnson

INSPECTOR (Typed Name)

MANAGEMENT PLANNER

SIGNATURE

**ACCREDITATION #/STATE** 

A-MP-42505-44824/TN ACCREDITATION #/STATE

SIGNATURE

### THREE YEAR REINSPECTION 120 LEA NAME: **Chester County Schools** LEA #:\_\_\_\_ School Building Name: \_\_\_\_Jacks Creek Elementary School Building #: \_\_ Main INSPECTION DATE: 2/23/16 DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 HA NUMBER HA NUMBER HA NUMBER HA NUMBER 1 2 3 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 6401 SF 42 SF 959 SF 1512 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** X X X X X X **CHECK ONE** ASSUMED ACBM **CONFIRMED ACBM** Х X Х Х X X Х NON-ACBM CHECK ONE **NON-FRIABLE** FRIABLE X **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) **DETERIORATION** PHYSICAL DAMAGE 1 WATER DAMAGE **ACTIVITY/VIBRATION** 2 2 2 2 2 2 2 2 **EXPOSURE** 1 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK **5 HOURWEEK** 10 HOUR/WEEK 20 HOURWEEK X 40 HOURWEEK X X X Х EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE X X X CUSTODIAL Х X Х X FACULTY/STAFF X X X **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 5 5 5 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) В В B B ASSESSMENT LEGEND RESPONSE ACTIONS LEGEND A. Institute preventative measures E. Enclosure 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 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

Christopher R. Johnson INSPECTOR (Typed Name)

Christopher R. Johnson MANAGEMENT PLANNER SIGNATORE DO

A-I-42505-44826/TN ACCREDITATION #/STATE

\*\* If "current" is different from "last 3 year", attach revised TAHERA 6.4 and TAHERA

A-MP-42505-44824/TN ACCREDITATION #/STATE

### THREE YEAR REINSPECTION LEA NAME: Chester County Schools LEA #: 120 School Building Name: <u>Jacks Creek Elementary School</u> Building #: \_\_\_\_ Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER HA NUMBER HA NUMBER **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 15000 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION 2X4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS** CHECK ONE ASSUMED ACBM X X CONFIRMED ACBM **NON-ACBM** CHECK ONE NON-FRIABLE FRIABLE X EXPOSURE CONSIDERATION 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE WATER DAMAGE 1 1 **ACTIVITY/VIBRATION EXPOSURE ACCESSIBILITY** 1 LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK 5 HOUR/WEEK 10 HOURWEEK 20 HOURWEEK **40 HOUR/WEEK EXPOSURE POPULATION** (CHECK ALL APPLICABLE) **MAINTENANCE** CUSTODIAL X FACULTY/STAFF **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) \*\*RESPONSE ACTIONS (MARK FROM A TO H) 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 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 Christopher R. Johnson A-I-42505-44826/TN INSPECTOR (Typed Name) SIGNATURE ACCREDITATION #/STATE Christopher R. Johnson

MANAGEMENT PLANNER

SIGNAZURE

A-MP-42505-44824/TN

ACCREDITATION #/STATE

### 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

F	HA NU			JMBER 2		IMBER 1	HA NUI	
	CURRENT 0			QUANTITY SF	CURRENT 3066		CURRENT 0 5124	
	MATERIAL DE Floor			ESCRIPTION r Tile	MATERIAL DI Flooi		MATERIAL DE Floor	
CHECK ONE	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT	LAST 3 YEAR	CURRENT
SURFACING					1			
MISCELLANEOUS	X	X	X	X	X	X	X	X
CHECK ONE		Selection in the selection of the select	<b>建设设施设施</b>	STATE OF THE STATE	MENDER AND E		Site was a second	CANTAGO DE PARENCE
ASSUMED ACBM	X	X	1 x	X	X	X		CESTAL SERVICES
CONFIRMED ACBM NON-ACBM				_^	_^		Х	X
CHECK ONE		AND THE SERVICE		S. J. Z. W. 6			STATE OF STREET	ARTHUR DEVICE
NON-FRIABLE	Х	X	l x	T x	X	ΙX	l x	X
FRIABLE			<b>1</b> ^	1 ~	_^_	1 ^		<del>  ^</del>
EXPOSURE CONSIDE 1 TO 5 (5 WORST)	RATION							
DETERIORATION	1	1	1	1	1	1	1	1
PHYSICAL DAMAGE	11	1	1	11	11	1	1	1
WATER DAMAGE	1	1	1	1	1	1	1	1
ACTIVITY/VIBRATION	2	2	2	2	2	2	2	2
EXPOSURE	11	1	1	11	1	1	1	1
ACCESSIBILITY	11	11	1	j 1	1	1	1 1	1
LENGTH OF EXPOSU	RE	在文本等。						NO SECOND
(CHECK ONE)		<b>美国政党的</b>	STATION SOLES			I I I I I I I I I I I I I I I I I I I		的是否可以现在分词
1 HOURWEEK								
5 HOURWEEK								
10 HOURWEEK								
20 HOURWEEK								
40 HOURWEEK	X	X	X	x	L X	X	X	X
EXPOSURE POPULAT	ION							
(CHECK ALL APPLICABLE) MAINTENANCE	X	V V	T V	NEWSCHOOL STREET			<b>第2個紅路網提高支持</b>	<b>阿州市区区区</b>
CUSTODIAL	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	TOWN THE TAXABLE PROPERTY.	AUDIES VARIANTS	Charles and Land	SECTION PLANTS	EXCUSES DIMENSIONS		X	X
(MARK FROM 1 TO 7)								
(MARKEROMETEROLE)	5	5	5	5	E	E		OUR SHEET SEEDS
**DECDONCE ACTION	NE.	3		3	5	5	5	5
**RESPONSE ACTION	3							
(MARK FROM A TO H)	PARTICIPATION OF THE PARTICIPA	В		HELESSES COLORS	ALL VEIDEN	SECOND PROPERTY.		\$80,E1091(0\$51)
	В		В	В	В	В	В	В
ASSESSM	ENT LEGEND	THE WASTERNIE				ACTIONS L		
<ol> <li>Damaged/significantly of</li> <li>Damaged friable surfact</li> <li>Significantly damaged f</li> <li>Damaged/significantly of</li> <li>ACBM with potential for</li> </ol>	ing ACBM riable surfacing damaged friabl		B. O C. R D. E	& M Program	ative measure	E. En F. Re G. Iso H. Ot	olate	
6. ACBM with potential for		mage	1875/1975	5211715XE1515	AND THE RESERVE	NOTES	SHEER AND LINES	Westland
Any remaining friable A			TAHE	RA 6.9 and TAH	IERA 8.0	ted, attach TAI	IERA 6.2, TAHEI sed TAHERA 6.4	
			7	0 11	7 1			

Christopher R. Johnson INSPECTOR (Typed Name)

SIGNATURE

A-I-42505-44826/TN ACCREDITATION #/STATE

Christopher R. Johnson
MANAGEMENT PLANNER

SIGNATURE

A-MP-42505-44824/TN ACCREDITATION #/STATE

### THREE YEAR REINSPECTION 120 LEA NAME: **Chester County Schools** LEA #: \_\_\_\_ School Building Name: Chester County Jr. High School Building #:\_ Main DATE OF IMPLEMENTATION OF MANAGEMENT PLAN: 7/9/89 INSPECTION DATE: 2/23/16 HA NUMBER HA NUMBER **HA NUMBER** HA NUMBER 7 **CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY CURRENT QUANTITY** 164 SF 70000 SF MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION MATERIAL DESCRIPTION Floor Tile 2x4 Ceiling Tile LAST 3 LAST 3 LAST 3 LAST 3 CURRENT CURRENT CURRENT CURRENT **CHECK ONE** YEAR YEAR YEAR YEAR TSI SURFACING **MISCELLANEOUS** X CHECK ONE ASSUMED ACBM Х X Х CONFIRMED ACBM NON-ACBM CHECK ONE **NON-FRIABLE** FRIABLE **EXPOSURE CONSIDERATION** 1 TO 5 (5 WORST) DETERIORATION PHYSICAL DAMAGE WATER DAMAGE 1 **ACTIVITY/VIBRATION** 2 2 2 2 **EXPOSURE** 1 1 **ACCESSIBILITY** LENGTH OF EXPOSURE (CHECK ONE) 1 HOURWEEK X X **5 HOURWEEK** 10 HOUR/WEEK 20 HOUR/WEEK **40 HOUR/WEEK** EXPOSURE POPULATION (CHECK ALL APPLICABLE) MAINTENANCE X X X CUSTODIAL FACULTY/STAFF X X **PUBLIC** ASSESSMENT (MARK FROM 1 TO 7) 5 5 \*\*RESPONSE ACTIONS (MARK FROM A TO H) 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 D. Encapsulate H. Other 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 Christopher R. Johnson A-I-42505-44826/TN SIGNATURE **INSPECTOR (Typed Name)** ACCREDITATION #/STATE

SIGNATURE

A-MP-42505-44824/TN ACCREDITATION #/STATE

MANAGEMENT PLANNER

Christopher R. Johnson



### 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

# THE STATE OF TENNESSEE

Department of Environment and Conservation Division of Solid Waste Management

## Toxic Substances Program

14 45/4 1988年50

### Christopher R. Johnson DOB Sex HGT WG1 DOB 30-Nov-1961

Discipline	Accreditation	Expiration
Inspector	A-1-42505-44826	Oct-31-2016
Management Planner	A-MP-42505-44824	Oct-31-2016
Project Designer	A-PD-42505-44825	Oct-31-2016
Project Monitor	A-PM-42505-44823	Oct-31-2016

Asbestos Accreditation

Re-Accreditation

LEA NAME: CHESTER COUNTY BOE	LEA NO:120
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.

		appropriate column. Keep	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
1	Floor tile	All	Good		
2	Floor tile	All	Good	12	
3	Floor tile	All	Good		
4	Floor tile	All	Good		
5A	Floor tile	All	Good		
6	Floor tile	All	Good		
7A	Pipe Insulation	All	Good		
7B	Floor tile	All	Good		
8	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
9A	Pipe Insulation	All	Good		
9B	Boiler wrap Insulation	All	Good		
9C	H2O Tank Insulation	N/A	Tank removed in		
	2x4 Ceiling tile	All	Good		
10A	Boiler Jacket	All	Good		
10B	Pipe Insulation	All	Good		

\*IF NO CHANGE IN CONDITION WRITE 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):	
TAHERA 9.0 (2/97)	

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:120-005
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 8/22/2016 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
12	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
13A	Floor tile	All	Good		
13B	Pipe Insulation	All	Good		
	2x4 Ceiling tile	All	Good		
<u> </u>					
		195			
	25				
	7				

	2				
SURVEI	LLANCE INSPECTOR'S NAME (please print): Britt	Eads	F NO CHANGE IN	CONDITION W	RITE N/C
	ance Inspector is not required to be AHERA certified)  Accreditation Number/Date (if applicable):				
TAHERA	A 9.0 (2/97)		ş		X)

LEA NAME:CHESTER COUNTY BOE	LEA NO:
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:120-005
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 <u>2/9/2017</u> (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
1	Floor tile	AlI	Good	Good	
2	Floor tile	All	Good	Good	
3	Floor tile	All	Good	Good	
4	Floor tile	All	Good	Good	
5A	Floor tile	All	Good	Good	
6	Floor tile	AII	Good	Good	
7A	Pipe Insulation	All	Good	Good	
7B	Floor tile	All	Good	Good	
8	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
9A	Pipe Insulation	All	Good	Good	
9B	Boiler wrap Insulation	All	Good	Good	
9C	H2O Tank Insulation	N/A	Tank removed in '99	Tank removed in	
	2x4 Ceiling tile	All	Good	Good	
10A	Boiler Jacket	All	Good	Good	
10B	Pipe Insulation	All	Good	Good	

\*IF NO CHANGE IN CONDITION WRITE N/C

	*IF NO CHANGE IN COND
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):	
TAUED A 0 0 (2/07)	

LEA NAME:CHES	STER COUNTY BOE	LEA NO:	120
SCHOOL NAME:	CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:	120-005
BUILDING NAME: _	MAIN		
INSTRUCTIONS:	AHERA regulations require a Periodic Surveillance be School building containing ACBM must be inspected. Fill in the HA#, Description of ACBM, and Area Inspect	Put the date in t	he appropriate column.

		appropriate column. Keep	1st six months Date 8/22/2016 (Fall)	2nd six months Date <u>2/9/2017</u> (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good	Good	
	2x4 Ceiling tile	Ail	Good	Good	
12	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
13A	Floor tile	All	Good	Good	
13B	Pipe Insulation	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
	-				

\*IF NO CHANGE IN CONDITION WRITE N/C

\*AND CHANGE IN CONDITION WRITE N/C

\*IF NO CHANGE IN CONDITION WRITE N/C

\*IF NO CHANGE IN CONDITION WRITE N/C

\*IF NO CHANGE IN CONDITION WRITE N/C

\*AND CHANGE IN CONDITION WRITE N/C

\*IF NO CHANGE IN CONDITION WRITE N/C

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\*IF NO CHANGE IN CONDITION WRITE N/C

TAHERA 9.0 (2/97)

EA NA	AME: CHESTER COUNTY BOE		LEA NO:	120	
сноо	L NAME:CHESTER COUNTY MIDDL	E SCHOOL	SCHOOL N	O.: <u>120-005</u>	
BUILDI	NG NAME: <u>MAIN</u>				
	UCHONS: AHI RA regulations requi School building containing Lill in the HA. Description the date removed in the ap	re a Periodic Surveillan g ACBNI must be inspe on of ACBNI and Area I	reted. Put the date inspected, If the A	in the appropr CBM has been	rde e hira Cheveda il
A.			1st six months Date 8/9/2017 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVEI
I	Floor tile	All	Good		
2	Floor tile	All	Good		
3	Floor tile	All	Good		
4	Floor tile	All	Good		
5Λ	Floor tile	All	Good		
6	Floor tile	All	Good		
7/	Pipe Insulation	All	Good		
7B	Floor tile	All	Good		
8	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
9A	Pipe Insulation	All	Good		
9B	Boiler wrap Insulation	All	Good		
9C	H2O Tank Insulation	N/A	Tank removed in		
	2x4 Ceiling tile	All	Good		
10A	Boiler Jacket	All	Good		
10B	Pipe Insulation	All	Good		
SURVE	ILLANCE INSPECTOR'S NAME (please pr ILLANCE INSPECTOR'S SIGNATURE: lance Inspector is not required to be AHERA	int): Britt Eads	AL VOCHVOLLA	V CONDITION W	RIII N C

TAHERA 9.0 (2/97)

AHERA Accreditation Number/Date (if applicable):

H A NAME: CHESTER COUNTY BOE	LEA NO:120
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: 120-005
BUILDING NAME: MAIN	

INSTRUCTIONS: ATHERA regulations require a Periodic Surveillance be conducted every six (6) months. Fuct School building containing ACBM must be irrspected. Put the date in the appropriate enturing Lill in the ITA's, Description of ACBM, and Area Inspected. If the ACBM has been required to a

the date removed in the appropriate column. Keep the original with your Management Plan.

		appropriate column   Keep	1st six months Date 8/9/2017 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
12	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
13A	Floor tile	All	Good		
13B	Pipe Insulation	All	Good		
	2x4 Ceiling tile	All	Good		
	100-100				
			19-2-1-1-1-1		12172
					V

\*IF NO CHANGE IN CONDITION WRITE NO CHANGE IN

LEA NAME: <u>CHESTER COUNTY BOE</u>	)	LEA NO:	120
SCHOOL NAME:CHESTER COUNTY MIDDL	E SCHOOL_	SCHOOL NO.: _	120-005
BIIII DING 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. 2nd six months 1st six months Date 2/8/2017 Date 8/9/2017 (Spring) (Fall) DATE **ACBM ACBM** AREA HA# DESCRIPTION OF ACBM CONDITION\* REMOVED **INSPECTED CONDITION\*** ΑII Good Good Floor tile Good All Good 2 Floor tile 3 All Good Good Floor tile Good All Good 4 Floor tile Floor tile Αli Good Good 5A All Good Good 6 Floor tile 7A Pipe Insulation All Good Good All Good Good **7B** Floor tile 8 Floor tile All Good Good 2x4 Ceiling tile All Good Good 9A Pipe Insulation All Good Good Good Good 9B Boiler wrap Insulation All Tank removed in Tank removed in 9C **H2O Tank Insulation** N/A All Good Good 2x4 Ceiling tile 10A **Boiler Jacket** All Good Good All 10B Pipe Insulation Good Good

\*If NO CHANGE IN CONDITION WRITE N.C.

SURVEILLANCE INSPECTOR'S NAME (please pr	int): Britt Eads		TO CILITION IN	
, ,	0-0	5		
SURVEILLANCE INSPECTOR'S SIGNATURE:	m		$\rightarrow$	
(Surveillance Inspector is not required to be AHERA	čertified)			
AHERA Accreditation Number/Date (if applicable):				
ATIENA Acciditation Number/Date (II applicable).				_
TAHERA 9 0 (2/97)				

LEA N	AME:CHESTER COUNTY BOE		LEA NO: _	120	
SCHOO	OL NAME:CHESTER COUNTY MIDDLE SC	HOOL	SCHOOL N	O.: <u>120-005</u>	A
BUILD	ING NAME: <u>MAIN</u>				
INSTE	RUCTIONS: AHERA regulations require a School building containing AC Fill in the HA#, Description of the date removed in the approp	BM must be inspe ACBM, and Area I	ected. Put the date inspected. If the A the original with y	e in the appropr CBM has been wour Managemen	iate column. removed put
			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
10C	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
12	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	SA.
13A	Floor tile	All	Good	Good	
13B	Pipe Insulation	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
			IENZ CHANCE IN	CAN INTERIOR TO	
	ILLANCE INSPECTOR'S NAME (please print): B		IF NO CHANGE IN	CONDITION WE	CHEN C
(Surveill	ance Inspector is not required to be AHERA certific	ed)			

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

AHERA Accreditation Number/Date (if applicable):

TAHERA 9.0 (2/97)

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: 120-005
RUII DING 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.

		appropriate column. Keep	1st six months Date 8/6/2018 (Fall)	2nd six months Date 2/13/2019 (Spring)	
НА#	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	
5A	Floor tile	All	Good	Good	
6	Floor tile	All	Good	Good	
7A	Pipe Insulation	All	Good	Good	
7B	Floor tile	All	Good	Good	
8	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
9A	Pipe Insulation	All	Good	Good	
9B	Boiler wrap Insulation	All	Good	Good	
9C	H2O Tank Insulation	N/A	Tank removed in '99	Tank removed in '99	
	2x4 Ceiling tile	All	Good	Good	
10A	Boiler Jacket	All	Good	Good	
10B	Pipe Insulation	All	Good	Good	

\*IF NO CHANGE IN CONDITION WRITE 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):	
TAHERA 9.0 (2/97)	

LEA NAME:CHESTER COUNTY BOE	LEA NO: <u>120</u>
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.

		appropriate column. Keep	1st six months Date 8/9/2017 (Fall)	2nd six months Date 2/13/2019 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
12	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
13A	Floor tile	All	Good	Good	
13B	Pipe Insulation	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
				.4	
			551		

	*IF NO CHANGE IN CONDITION WRITE 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):	
TAHERA 9.0 (2/97)	

LEA NAME:CHESTER COUNTY BOE	LEA NO: <u>120</u>
SCHOOL NAME:CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: 120-005
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.

A 151年 第一章		appropriate column. Keep	1st six months Date 8/6/2018 (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		
5A	Floor tile	All	Good		
6	Floor tile	All	Good		
7A	Pipe Insulation	All	Good		
7B	Floor tile	All	Good		
8	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
9A	Pipe Insulation	All	Good		
9B	Boiler wrap Insulation	All	Good		
9C	H2O Tank Insulation	N/A	Tank removed in		
	2x4 Ceiling tile	All	Good		
10A	Boiler Jacket	All	Good		
10B	Pipe Insulation	All	Good		

\*IF NO CHANGE IN CONDITION WRITE 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):	
TAHERA 9 0 (2/97)	

/			
LEA NAME: <u>CHE</u>	STER COUNTY BOE	LEA NO:	120
SCHOOL NAME:	CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:	120-005
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 8/9/2017 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
12	Floor tile	All	Good		
	2x4 Ceiling tile	All	Good		
13A	Floor tile	All	Good		
13B	Pipe Insulation	All	Good		
	2x4 Ceiling tile	All	Good		
	,				
					-

	*IF NO CHANGE IN CONDITION WRITE N/C
SURVEILLANCE INSPECTOR'S NAME (please print): Britt	t Eads
SURVEILLANCE INSPECTOR'S SIGNATURE: (Surveillance Inspector is not required to be AHERA certified)	SA SS
AHERA Accreditation Number/Date (if applicable):	
TAHERA 9.0 (2/97)	a a

LEA NAME: CHESTER COUNTY BOE	LEA NO:120
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.

	the date removed in the appropria		1st six months Date 8/8/2019 (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	
5A	Floor tile	All	Good	Good	
6	Floor tile	All	Good	Good	
7A	Pipe Insulation	All	Good	Good	
7B	Floor tile	All	Good	Good	
8	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
9A	Pipe Insulation	All	Good	Good	
9B	Boiler wrap Insulation	All	Good	Good	
9C	H2O Tank Insulation	N/A	Tank removed in '99	Tank removed in '99	
	2x4 Ceiling tile	All	Good	Good	
10A	Boiler Jacket	All	Good	Good	
10B	Pipe Insulation	All	Good	Good	

\*IF NO CHANGE IN CONDITION WRITE N/C

	II NO CILANGE IN COMO
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):	=====
TAHERA 9.0 (2/97)	

LEA NAME:CHESTER COUNTY BOE	LEA NO:	120
SCHOOL NAME:CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.:	120-005
RUU DING 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.

		appropriate cottinn. Keep	1st six months Date 8/8/2019 (Fall)	2nd six months Date (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
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	2x4 Ceiling tile	All	Good	Good	
13A	Floor tile	All	Good	Good	
13B	Pipe Insulation	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
			II		
					-

\*IF NO CHANGE IN CONDITION WRITE 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):

TAHERA 9.0 (2/97)

LEA NAME:CHESTER COUNTY BOE	LEA NO:120	
SCHOOL NAME: CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: <u>120-005</u>	
DUIL DING 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.

	the date removed in the a	эргорнале сопини. Кеер		2nd six months	it i (di),
			1st six months Date 8/8/2019	Date 2/7/2020	
	1. 分别是某个地位都是自己的		(Fall)	(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	
5A	Floor tile	All	Good	Good	
6	Floor tile	All	Good	Good	
7A	Pipe Insulation	All	Good	Good	
7B	Floor tile	All	Good	Good	
8	Floor tile	All	Good	Good	
	2x4 Ceiling tile	Ali	Good	Good	
9A	Pipe Insulation	All	Good	Good	
9B	Boiler wrap Insulation	All	Good	Good	
9C	H2O Tank Insulation	N/A	Tank removed in '99	Tank removed in '99	
	2x4 Ceiling tile	All	Good	Good	
10A	Boiler Jacket	All	Good	Good	
10B	Pipe Insulation	All	Good	Good	
			TENIO OLIANOE D		* * * * * * * * * * * * * * * * * * *

\*IF NO CHANGE IN CONDITION WRITE 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):	
TALIED A 0 0 (2/07)	

LEA NAME:CHESTER COUNTY BOE	LEA NO:120
SCHOOL NAME:CHESTER COUNTY MIDDLE SCHOOL	SCHOOL NO.: <u>120-005</u>
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the date removed in the appropriate column. Keep the original with your Management Plan.

	the date removed in the	appropriate column. Keep	1st six months Date 8/8/2019 (Fall)	2nd six months Date 2/7/2020 (Spring)	
HA#	DESCRIPTION OF ACBM	AREA INSPECTED	ACBM CONDITION*	ACBM CONDITION*	DATE REMOVED
10C	Floor tile	All	Good	Good	
	2x4 Ceiling tile	Ail	Good	Good	
12	Floor tile	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
13A	Floor tile	All	Good	Good	
13B	Pipe Insulation	All	Good	Good	
	2x4 Ceiling tile	All	Good	Good	
	×				
		*	IF NO CHANGE IN	CONDITION WE	DITE N/C

N/C

	V			
	*	F NO CHANGE IN	CONDITION W	RITE
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):				
TAHERA 9.0 (2/97)				