

## AHERA Operations & Management Plan Revision Notes

# Periodic Surveillance



Edmonson County Schools– Project #991730

Air Source Technology, Inc.

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Chris Adkins

#### DATE: 5/10/13

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_X (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile Tan feather mastic (only)	1,1A,6 -9, 13	Classrooms, café, hall, Library and Office (under carpet)	Good Condition	2-3% Chrysotile Mastic only
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) teacher Iounge, music	Good Condition	2% Chrysotile
3. Joint Compound (HA# 12,15)	12 & 15	Book Rm., North storage under bleachers (storage room entrance from outside) & assume above DCT	Good Condition	10% Chrysotile
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88). Pipe Joint Compound (HA # 19 & 20) was removed from Boiler Room in September 2011.

histopher K. Alking

Signature of Inspector

5/10/13

Date

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509



Edmonson County Schools– Project #991730

Air Source Technology, Inc.

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Chris Adkins

TIME: 9:00 AM

DATE: 10/30/12

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_X (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6	Classrooms, café, hall, Library	Good Condition	2-3% Chrysotile
Tan feather	-9, 13	and Office (under carpet)		Mastic only
mastic (only)				
	0.11			
2.9X9 Floor	2,11	Gym, Room 110 (carpet) teacher	Good Condition	2% Chrysotile
Tile		lounge, music		
3. Joint	15,19	Book Rm., Boiler Rm., North	Good Condition	3% Chrysotile
Compound	and 20	storage under bleachers		
'(HA#		(storage room entrance from		
12,15,19,20)		outside) & assume above DCT		
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Kintpher K. Alking

Signature of Inspector

10/30/12



Edmonson County Schools– Project #991730

Air Source Technology, Inc.

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Chris Adkins

TIME: 9:00 AM

DATE: 5/17/12

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Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_X (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
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3. Joint Compound (HA# 12,15,19,20)	15,19 and 20	Book Rm., Boiler Rm., North storage under bleachers (storage room entrance from outside) & assume above DCT	Good Condition	3% Chrysotile
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Recommendations: Replace floor tiles at these locations: a) 5 hallway across room 106; b) 1 at hallway metal strip near room 105; c) 2 tiles left wall gym upper entrance; d) 10 tiles right hallway to gym near women restroom. Replace can be done under O&M.

Kintpher K. Adking

Signature of Inspector

5/17/12

Date

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

#### INSPECTOR'S NAME: Chris Adkins

TIME: 9:00 AM

DATE: 11/10/11

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_X \_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
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hintsher K. Alking

Signature of Inspector

11/14/11

Date

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509



LEONARD K. PETERS SECRETARY

#### **ENERGY AND ENVIRONMENT CABINET**

DEPARTMENT FOR ENVIRONMENTAL PROTECTION

Division for Air Quality 1508 Western Ave Bowling Green, KY 42104 www.kentucky.gov

May 13, 2010

Edmonson Co Board of Education Attn: Mr. Lannie Deweese 100 Wildcat Way Brownsville, KY 42210

STEVEN L. BESHEAR

GOVERNOR

Re: AI ID: 107943 Edmonson Co Board of Education DAQ Alternate ID: 21061ASBT Edmonson County, Kentucky Activity ID: CIN20100001

Dear Mr. Deweese:

Attached for your information and records is a copy of the DAQ-Asbestos-AHERA inspection performed at Edmonson Co Board of Education on May 12, 2010.

Please review and address any items of concern listed in the report. If you have any questions or comments concerning this inspection, please contact the Bowling Green Regional Office at: (270) 746-7475.

Sincerely,

E-Signed by Patrick Young (2) ERIFY authenticity with Approve. ancer

Patrick Young Environmental Inspector I



c:

#### Energy and Environment Cabinet Department for Environmental Protection Division for Air Quality Air Inspection Report

AI ID: 107943 AI Type: EDU-Educational Services (61)
AI Name: Edmonson Co Board of Education
AI Address: 100 Wildcat Way
City: Brownsville (Edmonson) State: Kentucky Zip: 42210
County: Edmonson Regional Office: Bowling Green Regional Office
Latitude: 37.191111 Longitude: -86.253556
Site Contact: Lannie Deweese
Title: LEA Designated Person Phone #: 270-597-2172
Inspection Type: DAQ-Asbestos-AHERA Activity #: CIN20100001
Incident IDs: NA
Inspection Start Date: May 12, 2010 Time: 09:30 AM End Date: May 12, 2010 Time: 10:50 AM
Site/Permit ID: 21061ASBT

Lead DEP Investigator: Patrick Young Other DEP Investigators: External Investigators: Persons Interviewed: Lannie Deweese

#### **General Comments:**

On Wednesday May 12, 2010 I performed an Asbestos Hazard Emergency Response Act (AHERA) inspection at the Edmonson Co LEA (Local Education Agency). I began my inspection at the Board of Education Central Office where I met briefly with the LEA's Designated Person Mr. Lannie Deweese. Mr. Deweese provided me with the entire management plan and all pertinent records which are maintained centrally at that particular location. Management plans and records for individual school buildings/campuses are also maintained at those respective locations. Mr. Deweese stated that he had just recently received the newest 3 yr reinspection. Dan Violette of Air Source Technology, Inc had conducted the reinspection(s) in late March since the LEA was due for their new reinspection this year. The previous one was completed in the spring of 2007.

The latest reinspection provided these general results regarding LEA buildings/campuses and "asbestos content":

>5<sup>th</sup>/6<sup>th</sup> Center (former Middle School) confirmed NF; assumed F

>High School confirmed NF; assumed F

>Middle School NO ACBM

>Kyrock Elementary confirmed F/NF

>South Edmonson Elementary NO ACBM

>Central Office NO ACBM

>Bus Garage & Maintenance Shop NO ACBM

>Old Bus Garage (storage only) confirmed NF

The old bus garage remains unchanged since the previous reinspection. South Edmonson Elementary School is rather new and maintains an architect's letter stating that no ACBM (asbestos containing building material) was used and/or specified in its construction; the letter is dated from 2001. The Edmonson Co Early Childhood Learning Center (old Brownsville Elem.) was sold in 2007. A seller/buyer agreement form stating the condition of the building as "asbestos-containing" was observed. Comment: Mr. Lannie Deweese has been properly trained to carryout the duties of the Designated Person.

**Requirement:** (a) Inspection. (1) Except as provided in paragraph (a) (2) of this section, before Oct. 12, 1988, local education agencies shall inspect each school building that they lease, own, or otherwise use as a school building to identify all locations of friable and nonfriable ACBM. (2) Any building leased or acquired on or after Oct. 12, 1988, that is to be used as a school building shall be inspected as described under paragraphs (a) (3) and (4) of this section prior to use as a school building. In the event that emergency use of an uninspected building as a school building is necessitated, such buildings shall be inspected within 30 days after commencement of such use. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** Each inspection shall be made by an addredited inspector. [401 KAR 58:010 Section 3(1)] **Compliance Status:** C-No Violations observed

#### Comment:

**Requirement:** For each area of a school building, except as excluded under Sec. 763.99, each person performing an inspection shall: (I) Visually inspect the area to identify the locations of all suspected ACBM. (ii) Touch all suspected ACBM to determine whether they are friable. (iii) Identify all homogeneous areas of friable suspected ACBM and all homogeneous areas of nonfriable suspected ACBM. (iv) Assume that some or all of the homogeneous areas are ACM, and, for each homogeneous area that is not assumed to be ACM, collect and submit for analysis bulk samples under Secs. 763.86 and 763.87. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** Assess, under Sec. 763.88, friable material in areas where samples are collected, friable material in areas that are assumed to be ACBM, and friable ACBM identified during a previous inspection. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

**Comment:** 

**Requirement:** Record the following and submit to the person designated under Sec. 763.84 a copy of such record for inclusion in the management plan within 30 days of the inspection: (A) An inspection report with the date of the inspection signed by each accredited person making the inspection, State of accreditation, and if applicable, his or her accreditation number. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** An inventory of the locations of the homogeneous areas where samples are collected, exact location where each bulk sample is collected, dates that samples are collected, homogeneous areas where friable suspected ACBM is assumed to be ACM, and homogeneous areas where nonfriable suspected ACBM is assumed to be ACM. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** A description of the manner used to determine sampling locations, the name and signature of each accredited inspector who collected the samples, State of accreditation, and, if applicable, his or her accreditation number. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** A list of whether the homogeneous areas identified under paragraph (a)(4)(vi)(BP of this section are surfacing material, thermal system insulation, or miscellaneous material. [401 KAR 58:010 Section 3(1)] **Compliance Status:** C-No Violations observed

#### Comment:

**Requirement:** Assessments made of friable material, the name and signature of each accredited inspector making the assessment, State of accreditation, and if applicable, his or her accreditation number. [401 KAR 58:010 Section 3(1)] **Compliance Status:** C-No Violations observed

#### **Comment:**

**Requirement:** At least once every 3 years after a management plan is in effect, each local education agency shall conduct a reinspection of all friable and nonfriable known or assumed ACBM in each school building that they lease, own, or otherwise use as a school building. [401 KAR 58:010 Section 3(1)] **Compliance Status:** C-No Violations observed

#### Comment:

**Requirement:** (a) LEA's shall have bulk samples, collected under Section 763.86 and submitted for analysis, analyzed for asbestos using laboratories accredited by the National Bureau of Standards (NBS). LEA's shall use laboratories which have received interim accreditation for polarized light microscopy (PLM) analysis under the EPA Interim Asbestos Bulk Sample Analysis Quality Assurance Program until the NBS PLM laboratory accreditation program for PLM is operational. Samples shall be analyzed in compliance with sections (b-d) of this subpart. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** For each inspection and reinspection conducted under 763.85 (a) and (c) and previous inspections specified under 763.99, the local education agency shall have an accredited inspector provide a written assessment of all friable known or assumed ACBM in the shool building. (d) The LEA shall select a person accredited to develop management plans to review the results of each inspection, reinspection, and assessment tor the school building and to conduct any other activities in order to recommend to the LEA appropriate response actions. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### **Comment:**

**Requirement:** The LEA shall select and implement in a timely manner the appropriate response actions in this section consistent with the assessment conducted in 763.88. The response actions selected shall be sufficient to protect human health and the environment. The LEA may then select, from the response actions which protect human health and the environment, that action which is the least burdersome method. Nothing in this section shall be construed to prohibit removal of ACBM from a school building at any time, should removal be the preferred response action of the LEA. The response action shall be conducted in accordance with 40 CFR 763.90 (b) through (i). [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** The LEA shall implement an operations, maintenance, and repair (O & M) program under this section whenever any friable ACBM is present or assumed to be present in a building that it leases, owns, or otherwise uses as a school building. Any material identified as nonfriable ACBM or nonfriable assumed ACBM must be treated as friable ACBM for purposes of this section when the material is about to become friable as a result of activities performed on the school building. The O&M Plan shall be maintained in accordance with 763.91 (b-f). [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

#### Comment:

**Requirement:** The LEA shall ensure, prior to the implementation of the O & M provisions of the management plan, that all members of its maintenance and custodial staff who may work in a building that contains ACBM receive awareness training of at least 2 hours, whether or not they are required to work with ACBM. At least once every 6 months after a management plan is in effect, each LEA shall conduct periodic surveillance in each building it leases, owns, or otherwise uses as a school building that contains ACBM or is assumed to conatain ACBM. This shall be in accordance with 763.92 (a-b). [401 KAR 58:010 Section 3(1)]

#### Compliance Status: C-No Violations observed

**Comment:** Training certificates for 2 hr awareness training for custodial and maintenance staff were observed. Dan Violette of ASTI returns to the Edmonson CO LEA every 6 months to conduct periodic surveillances with the most recent surveillances having been done on 3/18/10.

**Requirement:** On or before October 12, 1988, each local education agency shall develop an asbestos management plan for each school, including all buildings that they lease, own, or otherwise use as school buildings, and submit the plan to an Agency designated by the Governor of the State in which the LEA is located. The plan may be submitted in stages that cover a portion of the school buildings under the authority of the LEA. The LEA shall submit the initial management plan, all revisions, and reinspections in accordance with 763.93 (a-i). [401 KAR 58:010 Section 3(1)] **Compliance Status:** C-No Violations observed

#### Comment:

**Requirement:** Records required under this section shall be maintained in a centralized location in the administrative office of both the school and the LEA as part of the management plan. For each homogeneous area where all ACBM has been removed, the LEA shall ensure that such record are retained for 3 years after the next reinspection required under 763.85(b)(1), or for an equivalent period. [401 KAR 58:010 Section 3(1)]



Compliance Status: N-Not Applicable Comment:		
12, 1988, or an accredited inspector signs construction document for the building, o material in the building. The LEA shall s accredited inspector to the EPA Regional school. [401 KAR 58:010 Section 3(1)] <b>Compliance Status:</b> C-No Violations o	a statement that or, to the best of h submit a copy of Office and shall bserved LEA including th	le for the construction of a new school building after October no ACBM was specified as a building material in any is or her knowledge, no ACBM was used as a buildign the signed statement of the architect, project engineer, or include the statement in the management plan for that me Middle School and Central Office have architect's letters
Documentation  Photos taken  Documents obtained from facili Samples taken by outside sourc Request for Submission of Docu	e	<ul> <li>Record of visual determination of opacity</li> <li>Samples taken by DEP</li> <li>Regional office instrument readings taken</li> <li>Other documentation</li> </ul>
Inspector: E-Signed by Patri ERIFY authenticity w		
Date: May 13, 2010		
Received By: Delivery Method: USPS Certified Mail Number: NA	Title:	Date:



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 9:00 AM

DATE: 4/28/11

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_X \_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile Tan feather mastic (only)	1,1A,6- 9, 13	Classrooms, café, hall, Library and Office (under carpet)	Good Condition	2-3% Chrysotile Mastic only
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3. Joint Compound (HA# 12,15,19,20)	15,19 and 20	Book Rm., Boiler Rm., North storage under bleachers (storage room entrance from outside) & assume above DCT	Good Condition	3% Chrysotile
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Recommendations: Replace floor tiles at these locations: a) 5 hallway across room 106; b) 1 at hallway metal strip near room 105; c) 2 tiles left wall gym upper entrance; d) 10 tiles right hallway to gym near women restroom. Replace can be done under O&M.

Samiel R. Violette

Signature of Inspector

5/4/11 Date

11-3-2

mi Dennie

P.O. Box 55410 Lexington, Kentucky 40555-5410

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509

PHONE: 859-299-0046 FAX: 859-299-0494



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Chris Adkins

TIME: 9:00 AM

DATE: 11/15/10

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**Recommendations:** 

hintpher K. Alking

Signature of Inspector

und Signature of L EA Designee

11/16/10 Date

11-2210

Date

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

#### INSPECTOR'S NAME: Dan Violette

TIME: 12:30 PM

DATE: 3/18/10

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
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**Recommendations:** 

Samiel R. Violette

Signature of Inspector

3/22/10

Date

Signature of LEA Designee





BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 10/23/09

Has Inspector had training? (Y) X (N)

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**Recommendations:** 

Januel R. Violette

Signature of Inspector

annie Signature of LEA Designee

11/23/09 Date

## 11-30-89



Air Source Technology, Inc.

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 3/19/09

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Recommendations:

Januel R. Violette

Signature of Inspector

mail

Signature of LEA Designee

3/30/09

Date

4-13-04



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 10/28/08

Has Inspector had training? (Y) X (N) \_\_\_\_

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_ (N) \_\_\_\_

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Recommend wrapping pipe joint to right of boiler with aluminum-heat resistant tape. Wrapping can be handled under O&M, using 16-hour trained worker. Replace floor tiles, a) 1 tile at hallway expansion joint, near room 105; b) I tile left side of entrance to gym; c) 1 tile room 108. Tiles can be replaced under O&M procedures.

Januel R. Violette

Signature of Inspector

Signature of LEA Designee

Date

Date

11/4/08

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509



Edmonson County Schools– Project #991730

Air Source Technology, Inc.

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 5/5/08

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12,15,19,20)		entrance from outside) &		
		assume above DCT		
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Recommend wrapping pipe joint to right of boiler with aluminum-heat resistant tape. Wrapping can be handled under O&M, using 16-hour trained worker. Replace floor tiles, a) 1 tile at hallway expansion joint, near room 105; b) I tile left side of entrance to gym; c) 1 tile room 108. Tiles can be replaced under O&M procedures.

Samil R. Violette

Signature of Inspector

5/7/08

Date

Date

12-08

Signature of LEA Designee



BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 10-19-07

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6	Classrooms, café, hall, Library	Good Condition	2-3% Chrysotile
mastic (only)	-9, 13	and Office (under carpet)		Mastic only
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) teacher lounge, music	Some Damaged Condition	2% Chrysotile
. Joint	15,19	Book Rm., Concession, Boiler	Good Condition	3% Chrysotile
Compound	and 20	Rm., North storage under		
(HA#		bleachers (storage room		
12,15,19,20)		entrance from outside) &		
		assume above DCT		
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Comments:

Replace about 10 floor tiles under gym fountain. Replacement can be handled under O&M, using AHERA trained workers.

Januel R. Violette

Signature of Inspector

Signature of LEA Designee

0-29-07 Date

Date

10-25-07

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509

PHONE: 859-299-0046 FAX: 859-299-0494



Air Source Technology, Inc.

#### BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

INSPECTOR'S NAME: Dan Violette

TIME: 12:20 PM

DATE: 3-15-07

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile mastic (only)	1,1A,6 -9, 13	Classrooms, café, hall, Library and Office (under carpet)	Good Condition	2-3% Chrysotile Mastic only
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) teacher lounge, music	Some Damaged Condition	2% Chrysotile
3. Joint Compound (HA# 12,15,19,20)	15,19 and 20	Book Rm., Concession, Boiler Rm., North storage under bleachers (storage room entrance from outside) & assume above DCT	Good Condition	3% Chrysotile
4. Mastic		Under floor tile	Good Condition	Assumed

Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room, 2005; 7 samples ceiling tiles NAD (8/88 & 7/94); 1 sample boiler patch, NAD (8/88).

Comments:

Samiel R. Violette

Signature of Inspector

Signature of LEA Designee

3-26-07

Date



Edmonson County Schools– Project #991730

#### Air Source Technology, Inc.

INSPECTOR'S NAME: Dan Violette

TIME: 11:00 AM

DATE: 10-23-06

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6	Classrooms, café, hall, Library	Good Condition	2-3% Chrysotile
	-9, 13	and Office (under carpet)		
2.9X9 Floor	2,11	Gym, Room 110 (carpet) teacher	Some Damaged	2% Chrysotile
Tile		lounge, music	Condition	
3. Joint	15,19	Book Rm., Concession, Boiler	Good Condition	3% Chrysotile
Compound	and 20	Rm., North storage under		
L(HA#		bleachers (storage room		
2,15,19,20)		entrance from outside) &		
-		assume above DCT		
4. Mastic		Under floor tile	Good Condition	Assumed

Comments: Recommend replacing floor tiles at following locations; a) 4 at hall near rm 107; b) 1 hall near rm 105: c) 1 hall near rm 103; d) 10 at gym fountain. Replacement can be handled under O&M using trained AHERA workers, following EPA and OSHA rules.

(Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms and kitchen store room.)

Note: Ceiling tile NAD.

Samiel R. Violette

Signature of Inspector

Signature of LEA Designee

10**-**25-06

Date

10-30-06 Date

Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, Kentucky 40509

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

#### INSPECTOR'S NAME: Dan Violette

TIME: 11:00 AM

DATE: 4-18-06

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
	9,13	(under carpet)		
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) teacher	Some Damaged	2% Chrysotile
		lounge	Condition	
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under bleachers		
(HA#		(storage room entrance from		
12,15,19,20)		outside) & assume above DCT		
4. Mastic		Under floor tile	Good Condition	Assumed

'omments: Recommend replacing floor tiles at following locations; a) 4 at hall near rm 107; b) 1 hall near rm 105: c) 1 hall near rm 103; d) 10 at gym fountain. Replacement can be handled under O&M using trained AHERA workers, following EPA and OSHA rules.

(Note: Floor tile & mastic was replaced from room 99 and removed from science store rooms.

Samiel R. Violette

4-19-06

Signature of Inspector

Date

Ulle

Signature of LEA Designee

4-25-06



BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

#### INSPECTOR'S NAME: Dan Violette

TIME: 1:00 PM

DATE: 10-26-05

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
	9,13	(under carpet)		
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) Career	Good Condition	2% Chrysotile
		Choice, Art Rm., Science east and	(Under Carpet)	
		west storage		
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under bleachers		
(HA#		(storage room entrance from		
12,15,19,20)		outside)		
4. Mastic		Under floor tile	Good Condition	Assumed

Comments: Recommend replacing floor tiles at following locations; a) 7 at hallway, main entrance; b) 1 at hallway near rm 10-5; c) 1 at hall near rm 103; d) 7 tiles hall near rm 97. Replacement can be handled under O&M using trained AHERA workers, following EPA and OSHA rules.

(Note: new HVAC system in gym, Nov 2004 and 250 sf. floor tile removed 6-25-04)

Samiel R. Violette

Signature of Inspector

10-27-05

Date

use

Signature of LEA Designee

11-1-05

BUILDING NAME: Edmonson County 5-6 School (050- former Middle School)

#### INSPECTOR'S NAME: Dan Violette

#### TIME: 2:00 PM

DATE: 4-14-05

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_ (N) \_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor tile	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
	9, 13	(under carpet)		
2.9X9 Floor Tile	2,11	Gym, Room 110 (carpet) Career	Good Condition	2% Chrysotile
		Choice, Art Rm., Science east and	(Under Carpet)	
		west storage		
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under bleachers		
(HA#		(storage room entrance from		
12,15,19,20)		outside)		
4. Mastic		Under floor tile	Good Condition	Assumed

comments: Recommend replacing floor tiles at following locations; a) 7 at hallway, main entrance; b) 1 at hallway near rm 10-5; c) 1 at hall near rm 103; d) 7 tiles hall near rm 97; e) 6 at fountain in gym; f) 10 at entrance science room. Replacement can be handled under O&M using trained AHERA workers, following EPA and OSHA rules.

(Note: new HVAC system in gym, Nov 2004 and 250 sf. floor tile removed 6-25-04)

Samil R. Violette

Signature of Inspector

5-2-05 Date

Signature of LEA Designee

5-10-05

BUILDING NAME: Edmonson County 5-6-7 School (050)

#### INSPECTOR'S NAME: Dan Violette

TIME: 3:00 PM

DATE: 10-08-04

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" Floor	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
tile/mastic	9,13	(under carpet)		
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art	Good Condition	2% Chrysotile
		Rm., Science east and west storage	(Under Carpet)	
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under bleachers		
(HA#		(storage room entrance from		
12,15,19,20)		outside) and Gym		

Comments: Replace 10 floor tiles in the teacher's lounge. Continue to mop and wax asbestos-containing looring.

Samiel R. Violette

10-13-04

Signature of Inspector

und 10-21-04 Signature of LEA Designee Date

#### BUILDING NAME: Edmonson County Middle School (050)

#### INSPECTOR'S NAME: M. Dona Thakurdas

TIME: 1:15 PM

DATE: 4-22-04

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
tile/mastic	9,13			
3. Joint	15	Book Rm., Concession, North	Good Condition	3% Chrysotile
Compound		storage under bleachers(storage		
(HA# 12,15)		entrance is outside the Gym)		

#### Comments:

Dona Thakurdas

5/7/04

5-10-04

Date

Signature of Inspector

Signature of LEA Designee

Date

Air Source Technology, Inc.

BUILDING NAME: Edmonson County Middle School (050)

#### INSPECTOR'S NAME: James P. Klyza, Jr.

TIME: 12:17 PM

DATE: 11/5/03

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
tile/mastic	9, 13			
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art	Good Condition	2% Chrysotile
	-,	Rm., Science east and west storage	(Under Carpet)	
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under		
(HA#		bleachers(storage entrance is outside		
12,15,19,20)		the Gym)		
Portable			Portable was	
Building			removed	
1. Inlaid	1			N/A
Linoleum				
2. Sheetrock	2			N/A
3. 12X12 Floor	3			N/A
Tile Mastic				

Comments: Science east and west storage floor tile was removed. Boiler room joints are removed. 9" tile

removed from career choice. The north storage under the bleachers was inaccessible (need a maintenance

employee to get in the area)

Signature of Inspector

1/10/ ignature of LEA Designee

Air Source Technology, Inc.

Project # 991730

BUILDING NAME: Edmonson County Middle School (050)

INSPECTOR'S NAME: James P. Klyza, Jr.

TIME: 12:30 PM

DATE: 4-21-03

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor	1,1A,6-	Throughout, Library and Office	Good Condition	2-3% Chrysotile
tile/mastic	9, 13			
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art Rm., Science east and west storage	Good Condition (Under Carpet)	2% Chrysotile
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	3% Chrysotile
Compound	and 20	North storage under		
(HA#		bleachers(storage entrance is outside		
12,15,19,20)		the Gym)		
Portable			Portable was	
Building			removed	
1. Inlaid	1			N/A
Linoleum				
2. Sheetrock	2			N/A
3. 12X12 Floor	3			N/A
Tile Mastic				

Comments: Science east and west storage floor tile was removed.

Signature of Inspecto

Date

Signature of LEA Designee Date

Air Source Technology, Inc.

Project # 991730

BUILDING NAME: Edmonson County Middle School (050)

#### INSPECTOR'S NAME: Lenora M. Tietz

TIME: 12:30 PM

DATE: 11-7-02

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION	Type of ACBM
1.12" Floor	1,1A,6-	Throughout, Library and Office	Good Condition	
tile/mastic	9, 13			
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art	Good Condition	
	_,	Rm., Science east and west storage	(Under Carpet)	
3. Joint	15,19	Book Rm., Concession, Boiler Rm.,	Good Condition	
Compound	and 20	North storage under		
(HA#		bleachers(storage entrance is outside		
12,15,19,20)		the Gym)		
Portable			Portable was	
Building			removed	
1. Inlaid	1			
Linoleum				
2. Sheetrock	2			
3. 12X12 Floor	3			
Tile Mastic				

Comments:

Lenna M. Setz

<u>//-/4-02</u> Date

Date

11-15-02

Signature of Inspector

Signature of LEA Designee

Air Source Technology, Inc.

BUILDING NAME: Edmonson County Middle School (050)

#### INSPECTOR'S NAME: Troy F. Wilder

TIME: 11:00 AM

DATE: 5/6/02

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION
1.12" Floor tile/mastic	1,1A,6-	Throughout, Library and Office	Good Condition
	9, 13		
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art Rm.,	(Under Carpet)
		Science east and west storage	
3. Joint Compound	15,19	Book Rm., Concession, Boiler Rm., North	Good Condition
(HA# 12,15,19,20)	and 20	storage under bleachers(storage entrance is	
		outside the Gym)	
Portable Building			Portable was removed
1. Inlaid Linoleum	1		
2. Sheetrock	2		
3. 12X12 Floor Tile	3		
Mastic			

Comments: Portable bldg.

Signature of Inspector Date

5-13-02

ulle

Signature of LEA Designee

#### BUILDING NAME: Edmonson County Middle School (050)

#### **INSPECTOR'S NAME:**

-	-		_
	' I A	Λ	Li.
- 1-	111	/1 1	с.
-			

DATE:

Has Inspector had training? (Y) X (N)

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	HA #	LOCATION	CONDITION
1.12" Floor tile/mastic	1,1A,	Throughout, Library and Office	Good Condition
	6-9,		
	13		
2.9X9 Floor Tile	2,11	Gym, Room 110, Career Choice, Art Rm.,	(Under Carpet)
		Science east and west storage	
3. Joint Compound	15,19	Book Rm., Concession, Boiler Rm., North	Minor damage
(HA# 12,15,19,20)	and	storage under bleachers(storage entrance	
	20	is outside the Gym)	
Portable Building	1		Portable was removed
1. Inlaid Linoleum	1		
2. Sheetrock	2		
3. 12X12 Floor Tile	3		
Mastic			

Comments: Portable bldg. Was removed and sold. The storage under the bleachers has a

Broken joint laying on the ground. Needs to be cleaned up by a 16-hour trained

Person.

Signature of Inspector

MANAR INAN Signature of LEA Designee

0-18-0

10-16-01

Date

BUILDING NAME: Edmonson County Middle School (050)		
INSPECTOR'S NAME: Tim Ro	obinson	
TIME: 12:45 PM	DATE: 10/31/00	

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

Has Inspector had training? (Y) X (N)

ACBM	LOCATION	CONDITION
1.12X12 Floor Tile Mastic	Throughout, Library and Office	Good Condition
(HA# 1,1A,2,5,6,7,8,9)		
2.9X9 Floor Tile (HA# 3,11)	Gym, Room 110, Career Choice,	Good Condition-(Under
	Art Rm., Band Rm, Rm 99	Carpet)-(Rooms 99 & 113
		Abated Summer 2000)
3.2X4 Drop Ceiling Tile	Throughout	Sampled during 1995
(HA#2A)		reinspection- NO ACBM
4. 2X2 Drop Ceiling Tile	Throughout	Sampled during 1995
(HA# 10)	_	reinspection- NO ACBM
5. Joint Compound	Book Rm., Concession, Boiler	Good Condition
(HA# 12,15,19,20)	Rm., Wood Shop, North storage	
• · · · · · · · · · · · ·	under bleachers	
Portable Building		
1. Inlaid Linoleum (HA# 1)		Unaccessable
2. Sheetrock (HA# 2)		Unaccessable
3. 12X12 Floor Tile Mastic		Unaccessable
(HA#3)		

Comments: No Abatement records for the tile removed during the summer of 2000.

Portable building is no longer used and is scheduled to be removed. Custodial staff did not

have keys.

Signature of Inspector

Signature of LEA Designee

// - / - 00 Date

Date

Air Source Technology, Inc.

BUILDING NAME: Edmons	son County Middle School (050)	
INSPECTOR'S NAME: Len	ora M. Nicol	
TIME: 11:15 AM	DATE: 5/24/00	
Has Inspector had training?	(Y) <u>X</u> (N)	

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	LOCATION	CONDITION
1.12X12 Floor Tile Mastic	Throughout, Library and Office	Good Condition
(HA# 1,1A,2,5,6,7,8,9)		
2.9X9 Floor Tile (HA# 3,11)	Gym, Room 110, Career Choice,	Good Condition
	Art Rm., Band Rm, Rm 99	(Under Carpet)
3.2X4 Drop Ceiling Tile	Throughout	Sampled during 1995
(HA#2A)		reinspection- NO ACBM
4. 2X2 Drop Ceiling Tile	Throughout	Sampled during 1995
(HA# 10)		reinspection- NO ACBM
5. Joint Compound	Book Rm., Concession, Boiler	Good Condition
(HA# 12,15,19,20)	Rm., Wood Shop, North storage	
	under bleachers	
Portable Building		
1. Inlaid Linoleum (HA# 1)		Good Condition
2. Sheetrock (HA# 2)		Good Condition
3. 12X12 Floor Tile Mastic		Good Condition
(HA#3)		

Comments: Only carpet area is in the Band Room and Career Choices Room.

Mich 6-2-00 Date

Signature of Inspector

nnie

Signature of LEA Designee

6-12-00

Air Source Technology, Inc.

BUILDING NAME: Edmonson County Middle School (050)		
INSPECTOR'S NAME: Byron A. Jones		
TIME: 3:20 PM	DATE: 10-18-99	
Has Inspector had training? (Y) X	(N)	

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	LOCATION	CONDITION
1.12X12 Floor Tile Mastic	Throughout, Library and Office	Good Condition
(HA# 1,1A,2,5,6,7,8,9)		
2.9X9 Floor Tile (HA# 3,11)	Gym, Room 110, Career	Good Condition
X	Choice, Art Rm., Band Rm, Rm 99	(Under Carpet)
3.2X4 Drop Ceiling Tile	Throughout	Good Condition
(HA#2A)		
4. 2X2 Drop Ceiling Tile	Throughout	Good Condition
(HA# 10)		
5. Joint Compound	Book Rm., Concession, Boiler	Good Condition
(HA# 12,15,19,20)	Rm.,Wood Shop, North storge	
	under bleachers	
Portable Building		
1. Inlaid Linoleum (HA# 1)		Good Condition
2. Sheetrock (HA# 2)		Good Condition
3. 12X12 Floor Tile Mastic		Good Condition
(HA#3)		

Comments: Only carpet area is in the Band Room and Career Choices Room.

BypenIo-19-99Signature of InspectorDate

annal & mu

Signature of LEA Designee

10-19-99

Date

Air Source Technology, Inc.

\_\_\_\_

BUILDING NAME: Edmonson Coun	ty Middle School (050)
------------------------------	------------------------

#### INSPECTOR'S NAME: Lenora M. Nicol

TIME: 12:05 PM

DATE: 4-19-99

Has Inspector had training? (Y) \_\_\_\_\_ (N) \_\_\_\_\_

Are warning signs in place? (N/A) \_\_\_\_\_ (Y) \_\_\_\_\_ (N) \_\_\_\_\_

ACBM	LOCATION	CONDITION
1.12X12 Floor Tile Mastic	Throughout, Library and Office	Good Condition
(HA# 1,1A,2,5,6,7,8,9)		
2.9X9 Floor Tile (HA# 3,11)	Gym, Room 110, Career	Good Condition
	Choice, Art Rm., Band Rm, Rm 99	(Under Carpet)
3.2X4 Drop Ceiling Tile	Throughout	Good Condition
(HA#2A)		
4. 2X2 Drop Ceiling Tile	Troughout	Good Condition
(HA# 10)		
5. Joint Compound	Book Rm., Concession, Boiler	Good Condition
(HA# 12,15,19,20)	Rm.,Wood Shop, North storge	
	under bleachers	
Portable Building		
1. Inlaid Linoleum (HA# 1)		Good Condition
2. Sheetrock (HA# 2)		Good Condition
3. 12X12 Floor Tile Mastic		Good Condition
(HA#3)		

Comments:

no- M. Nicof

Signature of Inspector

<u>4-30-95</u> Date

Signature of LEA Designee

Date

Air Source Technology, Inc.

#### ASBESTOS PERIODIC SURVEILLANCE

Date of Surveillance Oct. 25, 1996 School or Building Edmonson Co. middle School Location of ACBM (Room) Boiler Room Material Containing ACBM 4" Compound Saint Assessment Category NF 10% Chup. Condition (Changed or Unchanged) APRIL 28 1997 NO Change & OCT 13. 1997 NO change MAY 14 1998 34R REINSPECTION OCT 7 1998 NO CLANGE XD

Oct. 25, 1986 Date of Surveillance Edmonson Co middle School School or Building Location of ACBM (Room) Boiler Room Material Containing ACBM 8' Compound Doint NF 1570 Chup. Assessment Category Condition (Changed or Unchanged) 9 APRIL 28 1997 NO Change MAY 14 1998 34R REINSPECTION OCT 7 1998 NO Change KS

Earnest R. Smith. JR.,Ph. D. Superintendent

Oct. 25, 1990 Date of Surveillance El. Co. Middle School School or Building Location of ACBM (Room) 116-118-117-115 Material Containing ACBM floer tile master Assessment Category N.F. 200 Condition (Changed or Unchanged APRIL 28 1997 NO Change ID OCT 22 1997 NO CHANGE Y.D. MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO CHANGE X.D.

Och. 25.1996 Date of Surveillance Edmonion 6 middle School School or Building Location of ACBM (Room) Location + office ore Material Containing ACBM I can tale mostic NF 22 chup. Assessment Category Condition (Changed of Unchanged) APRIL 28 1997 NO Charge 20 OCT 22 1991 NO Change L.D. MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO CHANGE X

Date of Surveillance Oct. 25, 1996 son to middle School School or Building 9 Imos Location of ACBM (Room) Fraile Material Containing ACBM Inlaid lundleun N.F 470 Chup Assessment Category Condition (Changed or Unchanged) < C APRIL 28 1997 NO Change OCT 13 1997 NO Change MAY 14 1998 34R REINSPECTION OCT 7 1998 NO CHANGE

Oct 25, 1996 Date of Surveillance Edmonas Co. middle School School or Building Location of ACBM (Room) \_/0/- 104 - 108 - 109-111 Material Containing ACBM Floor til mestre NF 20 Chup. Assessment Category Condition (Changed or Unchanged) APRIL 28 1997 NO Change XD OCT · 22 1997 NO CHANGE XD MAY 14 1998 34R REINS PECTION. OCT 7 1998 NO CHANGE XD

Earnest R. Smith, JR.,Ph. D. Superintendent

1 .....

Date of Surveillance Oct. 25, 1996
school or Building School Middle School
Location of ACBM (Room) 102-103-105-106-107
Material Containing ACBM Moor tile master
Assessment Category NF 35% Chryn
Condition (Changed or Unchanged )
APRIL 28 1997 NO CHAnge L.D
OCT 22 1997 NO change L.D
MAY 14 1998 3YR REINSPECTION
OCT 7. 1998 NO Change LA

Oct. 25, 1996 Date of Surveillance Edmonson 6. middle School School or Building Location of ACBM (Room) Nall N.S. + E.W. Material Containing ACBM <u>Ilvor</u> Jily most NE 2070 Chyp. Assessment Category Condition (Changed or Unchanged) 2/1 APRIL 28 1997 NO CHANGE 20 OCT Q2 1997 NO CHANGE 20 MAY 14 1998 34R REINSPECTION OCT 7 1998 NO CHANGE 20

Earnest R. Smith. JR.,Ph. D. Superintendent

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# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Oct. 25, 1996
school or Building Ed. Co. Middle School
Location of ACBM (Room) Woodworking Shop
Material Containing ACBM 4" Compound found
Assessment Category N.F. 53/2 Chryp
Condition (Changed or Unchanged)
APRIL 28 1997 No change L.D
OCT 22 1997 NO Change L.D
MAY 14 1998 34R REINSPECTION.
OCT 7 1998 NO CHANGE LD.

Earnest R. Smith, JR.,Ph. D. Superintendent

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# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Oct. 25, 1996
school or Building Ed. Co. Middle School
Location of ACBM (Room) 97
Material Containing ACBM Floor Tile mastie
Assessment Category NF 20/0 Chrep
Condition (Changed or Unchanged)
APRIL 28 1997 NO Change d.D
UL 22 1997 NO CHANGE VA
MAY 14 1998 34R REINSPECTION
OCT 7-1998 NO CHANGE 2D

Oct. 25, 1996 Date of Surveillance Edmonson to middle Seh School or Building 99 Location of ACBM (Room) Material Containing ACBM 9" floor tils Coveres with a NF 302 Chrys. Assessment Category Condition (Changed or Unchanged) APRIL 28 1997 NO Change L.D. OCT 22 1997 NO CHANGE J.D MAY 14 1998 3YR REINSPECTION. DET 7 1998 NO Charge &D.

Oct 25, 1996 Date of Surveillance Edmonson 6 Middle Scherd School or Building Location of ACBM (Room) Ford Storge - Cofeteria - Hall by Cofeterio Material Containing ACBM \_ Plaostile master NE 200 chrup. Assessment Category Condition (Changed or Unchanged) APRIL 28 1997 NO Change L.D. OCT 22 1997 NO CHANGE LA MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO CHANGE L

Earnest R. Smith. JR., Ph. D. Superintendent

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# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Oct. 25, 1996
school or Building Ed. Co. Middle School
Location of ACBM (Room) Office by gyme principale
Material Containing ACBM Floor tile moutie
Assessment Category NF 25% Chryr
Condition (Changed of Unchanged 74
APRIL 28 1997 No change d.D
OCT 22 1997 NO Change Z.A.
MAY. 14 1998 34R REINSPECTION.
OCT 7 1998 NO CHAnge 22

Oct. 25, 1946 Date of Surveillance Edmonson 6 middle School School or Building Location of ACBM (ROOM) Ilochers work form Material Containing ACBM I Room till master N.F. 270 Chup. Assessment Category Condition (Changed or Unchanged) APRIL 28 1997 NO CHANGE L.D. OCT 22 1997 NO CHANGE L.D. MAY 14 1998 348 REINSPECTION OCT 7 1998 NO CHANGE LD.

Earnest R. Smith. JR.,Ph. D. Superintendent

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- 19 <sup>\*</sup>

# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Och - 25, 1996
school or Building S. Co. Middle School
Location of ACBM (Room) Cyn Solly
Material Containing ACBM Toor tile martie
Assessment Category N/F. 2% Okryp
Condition (Changed of Unchanged High
APRIL 28 1997 NO Change 2.
OCT 22 1997 NO CHANGE YA
MAY 14 1998 34R REINSPECTION.
OCT 7 1998 NO CHANGE XD

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Earnest R. Smith. JR.,Ph. D. Superintendent

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# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Oct. 25, 1996
school or Building Ed. Co. Middle School
Location of ACBM (Room) Com Holl NS
Material Containing ACBM G" floor tile
Assessment Category N.F. 20% Charp
Condition (Changed or Unchanged)
APRIL 28 1997 NO Change J.A
OCT 22 1997 NO CHANGE d. 19
MAY 14 1998 3 YR REINSPECTION.
OCT 7 1998 NO Charge 2D

Earnest R, Smith. JR.,Ph. D. Superintendent

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# ASBESTOS PERIODIC SURVEILANCE

Date of Surveillance Oct. 25, 1996	
school or Building Ed. Co. Middle School	
Location of ACBM (Room) Cym office	
Material Containing ACBM G" floor tile	
Assessment Category NE To Chyp.	
Condition (Changed or Unchanged)	
APRIL 28 1997 NO Change L.D	
AT 14 1997 NO CHANGE ID MAY 14 1998 34R REINSPECTION.	
MAY 14 1998 3YR REINSPECTION	
OCT 7 1998 NO CHANGE LD	

Earnest R. Smith. JR.,Ph. D. Superintendent

Date of Surveillance Och. 25 1996 Ed. Co. mitte School or Building Location of ACBM (Room) Concession Stand Material Containing ACBM 📿 " Compound N.F. Assessment Category Condition (Changed of Unchanged APRIL 28 1997 NO CHANGE L.L. OCT 22 1997 NO CHANGE LA MAY 14 1998 34R REINSPECTION. OLT 7 1998 NO CHANGE LA

Earnest R. Smith. JR.,Ph. D. Superintendent

Oct. 25. 1996 Date of Surveillance hoom SI. Co. Middle School School or Building Location of ACBM (Room) / Lit hoon Material Containing ACBM 9" floor tile Jol Chryt Assessment Category N.F. Condition (Changed of Unchanged APRIL 28 1997 NO CHANGE X. OCT 22 1997 NO CHANGE X.D MAY 14 1998 34R REINSPECTION. / 20 OCT 7 1998 NO ChANGE JD .\*

Earnest R. Smith. JR.,Ph. D. Superintendent

Deh. 25. 1996 Date of Surveillance Ed. Co. Middle School School or Building Location of ACBM (Room) Band Keen Material Containing ACBM 9", floor tite N-F. 20% Assessment Category Condition (Changed or Unchanged MPRIL 28 1997 NO Change C OCT 22 1997 NO Change L.D MAY 14 1998 3PR REINSPECTION. OCT 7 1998 NO CHANGE &D

Earnest R. Smith. JR.,Ph. D. Superintendent

Och. 25, 1986 Date of Surveillance Ed. Co. Middle School School or Building Location of ACBM (Room) North Storage under Bleacher Material Containing ACBM ("sufound fourt N.F. 5% amosite Assessment Category Condition (Changed or Unchanged APRIL 28 1997 NO CHANGE LA OCT 22 1997 NO CHANGE L. MAY 14 1998 JYR REINSPECTION OCT 7 1998 NO CHANGE LA

Dec. 89 Date of Surveillance Edmonson Co. middle School School or Building Location of ACBM (Room) North Storage under Bleechur Z. by Material Containing ACBM Confound Quint N.F. 570 amosite Assessment Category Billy A 0 len Condition (Changed or Unchanged) april 1990 Some on Die 89 BAC Oct 1990 no change BHC april 1991 no change BEC oct 1991 no chang Bld C april 14, 1992 no chage Bue Oct 1992 no chage Bte afrie 1993 No. change Bitte Oct 13 1993 the change BAR april 24, 1994 to change 1te Oct 10, 1884 no change BNe april 12/1895 to change Sthe may 18, 1995 3 % Runp Ble Oct 3, 199,no change BNC april 12, 1994 No change Blke No chy. Aux Oct. 25, 1996

Doz 89 Date of Surveillance Edmona a middle School School or Building Band Room Location of ACBM (Room) Material Containing ACBM 9" floor Til N.F. 20 Chup Assessment Category Condition (Changed or Unchanged) Billy Alerman april 90 Some on Der 89 BHC act 90 no change ble africe 199' no chog Blac Out 19, no change BALC april 1992 ho drog BHC Oct 1992 no choge Bltc april 1992 ho lage 15/12 oct 13 1993 ho chang BAC april al, 1994 ho change 15/4c Oct 10, 1264 no change Blac april 12, 1995ho cange Boke\_ may 18, 185,-34 Remy Roke Oct 3, 199,no change BNC april 12, 199 No Charge BHL No Chy Hop Oct. 25, 1996

rx' 3 .....

Dec 89 Date of Surveillance Edmonso a middle Sch. School or Building art form Location of ACBM (Room) Material Containing ACBM \_ 9" floor tele NE 20 chryp. Assessment Category Condition (Changed or Unchanged) Billy N Clemon

april \$0 Some on Du 59 BHC but 1990 ho change Bloc april 187, no change DAC Det 1991 no change stic april 1992 he chang Bloc act 1992 no chang Blue april 1992 no choge Ble oct 13, 1993 ho change Blue april 21, 1994 ho change Bloc ho change Bloc act 10, 1904 april 12, 1995to cing the may 18, 1991 -34 Reins Blke Oct 3 1991no change BNC och 25, 1996 No change Bille och 25, 1996 No chy. Hop.

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ler. Date of Surveillance Edmonson Co. middle School School or Building Concession Stand Syn Location of ACBM (Room) Material Containing ACBM 2" Compound fount 15th NP 1590 Chup. Assessment Category Condition (Changed or Unchanged) Billy & Clemo

april 1990 Some on Der 59 BHC oct 1990 ho chang BAC april 1991 no chang BHC Oct 1991 no change DAC afrie 14/292 no change 6ct 1992 no change afril 1953 no change Oct 13, 1993 no change BHC apris 21, 1924 no chage Ble oct 1º11894 no conge Blde april 12, 1895no chigh OH may 18, 199 Ble 34 Ruin 6ct.3, 195,to change BAC aprilly 1986 no chage DK Oct. 25, 1996

Loc 29 Date of Surveillance Edmonson og middel Schard School or Building Location of ACBM (Room) Lyn Afric Material Containing ACBM <u>G'floor tele</u> NF 20 Chryp Assessment Category Condition (Changed or Unchanged) Billy & Climor april 1990 Some or Dec 69 BHR Oct 1980 ho chop BAC april 1991 no change BHC let 1991 no change Bloc afri 1992 ho chy Bte lact 1892 ho chay B the afrie 1993 no choge BHC Oct 13,1993 the Change BAC afric 21, 1994 ho chage Bble oct 10, 1884 no any bec april 12, 1 8 85 no chage Kke may 18, 154, - 3 41 Reisp B/Ke Oct 3, 185, - no change BNe april 2, 1896 no change BNe Oct. 25, 1996 Nichy: Stop

Date of Surveillance	Der 89
School or Building	Edmonson 6 middle School
Location of ACBM (Room)	Syn Hall NS
Material Containing ACBM	9" floor tels
Assessment Category	NF 20% Charp.
Condition (Changed or Unc	changed) Billy & Climo

afier 1990 Dore on Dec 1989 BHC Oct 1810 no change bltc april 1991 no change Blitz Oct 1991 no change \$1+ C april 1892 Smill charge B & \_ Reflaced til near Hill RR No choge Bothe act 1992 april 1993 no change Ble Oct 131993 he change BHC ofier 21, 199, Amelchay, BMc Breach Tile near mater ftm efrie 1, 1995he chose Bbt May 18, 185, -382 Remp Othe oct 3, 195,no chang de april 12/1986 no chy Black Oct. 25.1986

Date of Surveillance	Drc. 89
School or Building	Edmonson & middle School
Location of ACBM (Room)	Syn Colley
Material Containing ACBM	Floor tile mastic
Assessment Category	NF. 270 mastic
Condition (Changed or Unc	hanged) Bien H Oleman

afrie 1420 8 me or Der 1989. Blt. Oct 1990 no change Bloc april 1991 no chang Blue Oct 1991 ho chase Blfc april 14 1992 ho change Bte lect 1992 no chop BAC april 1992 no Change BAC Oct 13, 1993 ho change BAC april 21, 1984 no chope BHe Oct 10, 1994 no doge Blie april 12, 1985hr change Bloc may 18, 1441-3 fr Heinp Blde Oct 3, 199,no chargebothe afri 12, 1994 ho ange B. de oct 25, 1984 wchy, Hig

 $1 \le T_{1} \le 1$ 

Dec 89 Date of Surveillance Edmonson 6 middle School School or Building Location of ACBM (ROOM) Ilochers work from Material Containing ACBM <u>I Room till maste</u> N.F. 270 Chup. Assessment Category Condition (Changed or Unchanged) Billy clemos.

april 1990 Done or Dec 89 BRC but 189 1 ho chang BHC afil 1991 no chang BAC bet 1981 no chay 1 Ste afrit 14 1992 no change ble act 1992 ho chage BH april 1993 no charge BH Oct 13, 1983 no choge BHC opris 21, 1884 to change Blac oct 10/ 19 94 no change & ke afrie 12, 1951ho chape Bok may 18, 195, -3 h Remos Blee oct 3, 155,ho change BKC april 1, 1996 no chang BAL oct. 25, 1986 no chy step

4. . .

Jar. 89 Date of Surveillance Elmonson 6 middle Scharl School or Building This by gym (might Location of ACBM (Room) Material Containing ACBM Floor Lile mastic NF 270 Chup Assessment Category Billy H Clemon Condition (Changed or Unchanged)

afil 1990 bar or Dec 1989 BK Oct 1990 no chang Ble april 199, no chage Ble bet 1991 ho change por opril 14/892 no chaze Bloke Oct 1992 he change Bloc afril 1993 hochage Bla Oct, 13, 1993 no change BAC afir 21, 199 no chan Bhen act 10, 1884 ho change Blee chil 12, 1895 ho day BKC may 18, 15, 5-3 gr Renf nin oct 3, 195, - no change BAC oprie 12, 1896 no change BAR Oct. 25.1996 welly Hip BAC

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Dec 89 Date of Surveillance Edmonson & middle School School or Building Location of ACBM (Room) - How that Cofeting Solily - Jesche Forge Material Containing ACBM 2 × 4 culy tel Mf - 20 Chicop, assumed Assessment Category Condition (Changed or Unchanged) Billy N. Clemon april 1840 Some as per BKL Oct Kigo hoching BHL affail 1991 ho change BlAC Oct 1991 nochog BHC afri 14/992 no chog BHC Oct 1992 No change BHC april 1993 no change DILE ort, 13/443 hochy BAC ofis 21, 1994 no change BHE 7-7-94. (3) extra samples were taken + result show no ashestos, with the (2) Samples Taken in the initial Sampling this is enough to prome no ashestos, & copy will he placed in M.S., mgt Plan + Centure offic plan, Oct 10,1994 no chang Bloke up 1995 11 1 Bite BHZ - no askestas of this date DHZ - no askestas of this date Results in 3gr Rop. Inge Plan may 151 182,-34 perip

Der 89 Date of Surveillance Elmoncon 6 Middle Schend School or Building Location of ACBM (ROOM) Food Storage - Cofeteria - Hall by Cofeterio Material Containing ACBM \_ Plantile master NF 200 chrip. Assessment Category Condition (Changed or Unchanged) Billy & Climon

afil 1990 Some on Der 89 5 to Got 1980 ho chang Bote april 199, no chang VBAC oct 1991 he day Bloc aful 14,1992 ho change the Oct 1992 no change Bloc april 1992 no change BKC act, 13/ 1993 no choge BAC apris 21, 1994 ho day Bke Oct 10, 1984 no cany Blac april 12, 1995 no chang BAC. may 15, 199, 352 Rung BH Oct 3, 199, - No chage BHC april 12, 1994 no chog Blde Oct. 25, 1996 No Chy 240

Der Date of Surveillance Edmanson to middle Sch School or Building 99 Location of ACBM (Room) Material Containing ACBM 9" floor til Gray/Blockfucket NF 3.2 Chryp. Assessment Category X Clama Billy Condition (Changed or Unchanged)

afril 19 80 Jone on Der 87, Oct 1980 to change BHC april 129, No change BAC out 1991 no dage ble april 1992 no change bot 1892 hockage aful 1992 no change act 13, 1993 Mo chope, BAC april 21, 1994 no change BAC July 1994 Installed Corpet over til & Oct 10, Kigy no chay BAC aful 12,1985 - ho cange Bloc May 18 1565 - 34 Read Blde oct 3, 1995. No choge BHC Oct. 25,1994 No change BHe

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Date of Surveillance	Dec 89
School or Building	Edmonson 6 middle School
Location of ACBM (Room)	97
Material Containing ACBM	Floor till moster
Assessment Category	NF 2172 chups.
Condition (Changed or Unc	hanged) Billy N Clemo

afiel 1990 Dareas Dec 89 BHC act 189 ho change Blue april 1991 no chang ake Oct 1991 ho change BHC afrig 1992 he chang VBHC act 1992 to ching Blac afril 1992 no change BAC Oct, 13, 1893 No change BAC afrid 21, 1994 no charge Bble Oct 10,1894 ho change BHC april 12, 195,he change Bbc may 18/ 1855-3 / Ring DN bet 3, 1895ho choge offe april 12, 1994 no chang Bitte O.ct. 25. 1986

Date of Surveillance	Dee	87		
School or Building	Edmon	son Co.	mille	School
Location of ACBM (Room)	Moode	working	Shep	
Material Containing ACBM	4" Con	found	Joint	
Assessment Category	NF	5% ch	up.	
Condition (Changed or Unc	changed)	Billy	Acles	~

april 1490 Some on Dec 89 Bltc ect 1990 no change BHe april 1991 no change Bte oct 1991 no change bothe april 14/992 no change Bloke 00 1992 no change Bote afri 1993 no change Bloke Oct 13, 1993 no choge BNC afril 21, 1994 ho chan Bbe Oct 10, 1994 no change BNE april 12, 1955to carge Bte mg 18 1991-3 g Rent Block 00 3, 1955no change & He april 12/ 1896 to change Blkg Oct. 25, 1986 No. Chy. Hip

Date of Surveillance	Dec	89	
School or Building	Edmon	son 6. m	iddle School
Location of ACBM (Room)	Hall	N. S. + E	W
Material Containing ACBM	Floor	Jily ma	stie
Assessment Category	NF 20	To chyp.	
Condition (Changed or Unc	hanged)	Selly N.	lema
		/	

afrie 1990 Soreas Die 89. Bloc Oct 1890 No chage ble april 195, no change BAL Oct 1891 no change Blac april 14/192 ho chage Bt lest 1992 ho day Ble april 1992 ho Charge Bote oct, 13, 1993 No chang BKc april 21, 1994 no choge Bble Oct 10, 1984 ho choge Bloc opin 1195,~ hicens Bk may 1), 1991-3 gr Rents 10 1the Oct 3,195,ho chango BAZ april 12, 1994 ho change B He Oct. 25,1996 no. chy. Att

Nec. 89 Date of Surveillance Edmonson Co. millo Sebaal School or Building Location of ACBM (Room) \_/01 - 103 - 105 - 106 107 Material Containing ACBM <u>Iloop tile mostio</u> N.F. 270 Chup. Assessment Category Condition (Changed or Unchanged)

Ble afril 1990 Some on Dec 89 BITC oct 1990 no change BKC april 1991 no chose Blue Det 1991 no charge BAC no change april 1992 stre - Ho Chage 1992 Oct Blte april 1992 ..... no chogo DAIC Out 1993 no chi Bltc Rul 1554 no chang Bble Oct-10 ho chage 1984 Blt Ving 18 19 57-387 Re Bloke oct 3 1895 no chage BA april 12 (996 3# no chage oct. 25, 1996 No. Chy 2408

Date of Surveillance	Du	89	
School or Building	Edma	men la mi	Ill School
Location of ACBM (Room)	101-	104 - 108.	109-111
Material Containing ACBM	Floren	tile mostic	
Assessment Category	NF	207 Chup.	
Condition (Changed or Uno	hanged)	Billy HI	lino

afiel 1790 Dane on Dec 89 BHC Oct 1990 ho chang BKC April 1991 ho change BHE . no chap Blog bot 1991 no charge Blog april 18 1992 act 1992 no day Ble afril 1992 ho change bete oct 13, 1993 No change apris 21, 1984 he those Oct 10, 1894 no change Bloc april 12, 1995hounge Bloc may 18 155,-3 St Rent Blke 6 ct 3, 1955. no change B/the abil 12, 1996 no cho. Hig nct . 25, 1996

Dec 87 Date of Surveillance Edmonion to middle School School or Building Lehong + officere Location of ACBM (Room) Material Containing ACBM <u>I Rometile mostic</u> NE 22 chup. Assessment Category Condition (Changed or Unchanged) Billy Hellemo

afir 1990 Some on Der 87 15the Oct 1990 no chang Btoc april 199 no chang BHC Oct 1891 ho change Bbbl april 14 1992 no chage B the art 1892 he chose ble april 1992 no change Bble oct, 1993 no chy BHC afril 21, 1994 no choge BAE out 10, 1994 ho any Dite april 12, 19 8 my 18 159,-34 Renp Blite act 3, 1825 no chope BHe\_ Aut 12, 1891 No chope BHE Och. 25, 1991

Dec SP Date of Surveillance Edmonson Co. middle School School or Building Location of ACBM (Room)  $1/6 - 1/8 - 1/7 - 1/5^{-1}$ Material Containing ACBM <u>Floor</u> Tile Mostro N.F. 220 Chup. Assessment Category Condition (Changed or Unchanged) Billy & Chuos

afril 1990 Some on Der, 89 0.4 act 1996 no chage BHE afrid 1991 no chage BHE abrie 1991 no chage BHE abrie 1992 no chage afrie 1992 no chage afrie 1993 no chage BHE afrie 1993 no chage BHE afrie 1995 no chage BHE afrie 19, 1994 no chage BHE afrie 19, 1995 no chage BHE afrie 19, 1996 no chage BHE afrie 19, 1996 no chage BHE

Dec 87
Edmonson 6. midel School
Woman For R.R Sudand - Halling addition
Floor tel mastic
N.F. 29. Chryp
changed) Billy A Clamo

afril 1990 Somean Dec 89 blu bit 1990 no change Dite afril 1991 ho change Bite oct 1991 ho change Bite afril 1892 No change Bite afril 1892 No change Bite afril 1892 no change Bite afril 1992 no change Bite afril 1992 no change Bite afril 21, 1993 no change Bite afril 21, 1993 no change Bite afril 21, 1994 he change Bite afril 21, 1995 no change Bite afril 31, 1995 no change Bite

Der 89 Date of Surveillance Edmonson Co. middle School School or Building Location of ACBM (Room) Book Room Material Containing ACBM 2' Confound Daint N.F. 15% Chup. Assessment Category Condition (Changed or Unchanged) Bully A Clum

afrie 1990 Some on Der 89 DAE out 1990 no change BHC april 1991 he chose BAC Oct 1991 no change BAL afric 1992 no change Ble Oct 1992 ho chang Ble april 1993 no change Blace Oct 13, 1993 no change BAC afrie 21, 1984 no change BAC out 10, 18ay to ange BAL april 12/195, - he chang Bloke may 18 183,-34 Rein Olic bet 3,1995 no change blace gan 4, 1995 - Repaired by taking over to Prevent damage april 12, 1886 ho chage BKC

Dec 89 Date of Surveillance School or Building Campros Co All School me 115116117118 Location of ACBM (Room) at from Muden office here beets konner Material Containing ACBM La Suidance - Rm 116 118 117 115 Half new Part NF good assumed Assessment Category Condition (Changed or Inchanged) Belly A. Clemo april 19.9 Done os Der 89 BKC but 1990 16 chang Blac making BHC aful 1991 act 1991 no chop fike Brc no cheg april 1992 ho chong BHC QJ 1992 no any SPE april 1993 Oct 13, 1993 nochage Bbe april 21, 1984 no dage Bble Oct 10, 1 E 84 he cang bile Bo change Bake Soplestaken to peone ho askenta will her Bot Rin A & H. ofing 12, 189, may 18, 1951 -381 Rind Ble Samples reneal no cohesostor as of 12-30-94 onalger dat - wit he weladed in high plan

Date of Surveillance \_\_\_\_\_\_ Dec 97 Edmonson 6 milde School School or Building Location of ACBM (Room) - 116 Sci. Stored Material Containing ACBM 9' floor tile Brown Dot Sunds NF 20 Chip. Assessment Category Condition (Changed or Unchanged) Billy K Clino

4000 110 has braker til fieces need reploing and log quell

afie 90 Danc on Dec 89 ptc act 1990 no chape BAC april 1991 no chang block all 1991 no chang Ble no change Bbc april 1992 act 1992 no chap Bte april 1992 no change BHC Oct, 13, 1993 no change BAL april 21, 1994 no change BHE Oct 10, 1494 to change & the opris 17/981he cang 13 the may 18, 1995-34 Kenop Nloz\_ bet 3, 1995m charge BAC 004-25, 1996 no change Bhile took tile and maitie up \$17 10/8/96 and took to landfill. No more Asbestos. 10/8/96

lec 89 Date of Surveillance Elmonson 6. mildle School School or Building Location of ACBM (Room) Fraily leroun) locking Material Containing ACBM Inlaid lunaleur N.F 470 Chryp Assessment Category Condition (Changed or Unchanged) Billey HClimo april 19 20 Done on Per 89 Othe out 1990 no change Ble april 1991 no chang Ble not in use bot 1991 No change Bbe Ply wood instelled in orlas over Irlaid This unit pat level into use - for remainder & school year april 1992 to change Oct 1992 no chose afait 1992 no change Oct, 13, 1993 no change BHC apris 21, 1994 no day Blde Det 10,1924 he ching B the med own old - Bee sheet & fielder he and pitche april 12/ 189,may 18 199, -381 Reins The Oct 10, 1995no change BHC afrie 12 1996 no change BAC Oct. 25, 1996 no chy. Hy

Drc 89 Date of Surveillance Edmonson Co middle School School or Building Location of ACBM (Room) Boiler foom Material Containing ACBM <u>8' Compound Doint</u> NF 1570 chups. Assessment Category Condition (Changed or Unchanged) Billy & Clima Some hursprig needs Refaired

afie 1990 Repair mode Energthing good cadition Oft 1850 - no charge BNC BAC april 1991 no chage Ble Oct 1991 no change BAC no dry ble april 1892 - ho chy Btz Oct 1992 april 1953 no change 3 the Oct 13, 1992 no chorage & He apri 21, 194 no any stee act 10, 1854 madel BHe april 1995 no chage BNZ may 18/ 199-3 yr Renny Blice Oct 3, 198,no chige BAC april 12 1994 no chang Bike Oct . 25,1986 No Chy. 210

Date of Surveillance	Rec 89
School or Building	Edmonson Co. midle School
Location of ACBM (Room)	Boiler Room
Material Containing ACBM	4" Compound Saint
Assessment Category	NF 10% Chup.
Condition (Changed or Uno	changed) Billy N Clemon

afril 1990 Some on Der 89 BHC Oct 1990 to chan BHC april 1991 hocking Bloe Oct 1991 no charge BAC april 14/142 no charge Bt Oct 1992 no chose the afri 1993 no drogs Bloc oct, 13, 1993 no change BHe efid ( 1954 ho way BKC act 10, 1854 he change bate april 12, 1951 ho chang BNC I'm proop DIAC may 18/ 1841-Oct 3, 1595 no choge BAc april 12, 1954 no change Ble oct. 25, 1996

DOCT 001

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£	
	DAILY PROJECT LOG
	DATE: 7-19-00
	PROJECT NAME: EDMONDSON Co. School JOB NO .:
	SUPERINTENDENT: KENNETH Hibbitts (print)
	NOTE: Fill In GENERAL comments on routine progress for the above date. DETA major problems and action taken, injuries, equipment breakdown, unusual conditions or situations. Inspections, hiring or firing of personnel and any other occurrence which may affect the project. This log may be used as a legal document.
	Kenneth Hibbitts on site
,	KENNETH Hibbitts on site. 1:00 Statt work on Removiel CARpet
//	(
	- And
,	12:30 BREAK Fal Lunch
	12:30 BREAK For Lunch 1:15 Pm. part To work taking up Parse
	Some 12×12 tile + BASE
	IN A GULT HOLE (AN DALL I RECOVER
	4:00 Quit For The DAY I Removed
	some carpet, Store tile that was 12 x
	Some CARpet, Stall tile that WAS 12 x. test up some base fort strated A7
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
	Some carpet, Stall tile that WAS 12 x
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
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	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we
	Some CARpet, Stall tile that WAS 12 X. test up some base bat strated A? Both schools. I know what I we

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# ASBESTOS-CONTAINING MATERIAL WASTE SHIPMENT RECORD

	1			
	Γ	1. WORK SITE NAME AND MAILING ADDRESS	OWNER'S NAME	OWNER'S TELEPBONE N
		EDMONDSON COUNTY SCHOOL	EDMONDSON CO. BOE	270/597-2172
		C/O AIR SOURCE TECHNOLOGY	a provide the second	
		PO BOX 55410, LEXINGTON KY 40555-5410 2. OPERATOR'S NAME AND ADDRESS	1	
			· ·	OPERATOR'S TELEPHONE NO.
		HIBBITTS CONSTRUCTION, INC.	a tr	606/878-8051
		P. O. BOX 667, LONDON, KY 40743		
		3. WASTE DISPOSAL SITE (WDS) NAME, MAILI PHYSICAL SITE LOCATION	ING ADDRESS, AND	WDS TELEPHONE NO.
		LAUREL RIDGE LANDFILL		606/864-4391
		HWY 552		
				l
		4. NAME, AND ADDRESS OF RESPONSIBLE AGEN	ic <b>x</b>	
		DIVISION FOR WASTE MANAGEMENT, 14 REILLY	RD, FRANKFORT KY 40601	
	Ч	5. DESCRIPTION OF MATERIALS	6. CONTAINERS	7. TOTAL QUANTITY
	Generator	USED BUILDING MATERIALS, PROTECTIVE	NO. TYPE	№ <sup>3</sup> (YD <sup>3</sup> )
	er	CLOTHING & EQUIPMENT, AND CLEANING		
	튛	MATERIALS AND RESIDUE	DCP-	2143
_		*ASBESTOS,9,NA 2212,III,RQ*	26 Bags	d ta-
-		8. SPECIAL HANDLING INSTRUCTIONS AND ADD HANDLED IN ACCORDANCE WITH 9. OPERATOR'S CERTIFICATION: I hereby d	ALL EPA, OSHA AND NIOSH	
		fully and accurately described above marked, and labeled, and are in all r highway according to applicable inter	by proper shipping name espects in proper condit	and are classified, packed ion for transport by
		PRINTED/TYPED NAME & TITLE	SIGNATURE	DATE: MM/DD/YY
		DENNIS L. HIBBITTS, V. PRESIDENT X	A.M.	07/24/00
	┝╍┥		-ex MA-hour	UTT 2 TO COM
		0. TRANSPORTER 1 (ACKNOWLEDGEMENT OF REC	EIPT OF MATERIALS)	
	Ы	HIBBITTS CONSTRUCTION. INC., P. O. BOX 66		
	te	PRINTED/TYPED NAME & TITLE	SIGNATURE	DATE: MM/DD/YY
	Ansporter	ADDRESS AND TELEPHONE NO.	CA-MAA	7-24-00
	SU	606/878-8051	man allace	07/24/00
	即	I. TRANSPORTER 2 (ACKNOWLEDGEMENT OF REC	EIPT OF MATERIALS)	
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		PRINTED/TYPED NAME & TITLE	SIGNATURE	DATE: MM/DD/YY
		ADDRESS AND TELEPHONE NO.		
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1 C 1	the state of the s	2. DISCREPANCY INDICATION SPACE		
	1	3. WASTE DISPOSAL SITE OWNER OR OPERATOR		IPT OF ASBESTOS MATERIALS
	Disposal	COVERED BY THIS MANIFEST EXCEPT AS NO	TED IN ITEM 12. SIGNATURE	DATE: MM/DD/YY
	2	PRINTED/TYPED NAME & TITLE LAUREL RIDGE LANDFILL/GATE CLERK	SIGNATURE	DATE: MM/DD/YY 2-24-00 07/24/00
	ā	HAROLD DAVIS X	feeld in aning	07/24/00
	1 1			C.5

# Reinspections

2		CTION REPORT-KENTUCKY	DEP4061
LEA	Edmonson County Scl	hools SCHOOL Edmonson Co. 5th/6th Cent	Rev. 10-97 er (former Middle School) (050)
to use ad AttERA effect for Reinspe Results i sampling planned taken; (4 AttERA Instructio	credited inspectors to reinspect asb nspection(s). Reinspections are red those school buildings whose last in stion results must be submitted to the nust include information regarding ( i, information, etc.); (2) any needed (3) records of periodic surveillance, ) accreditations, assurances, annua required information.	ncy Response Act (AHERA) requires Local Educat bestos-containing building materials (ACBM) which quired at least once every three years after the man nspection/reinspection identified ACBM. the LEA and the Division for Air Quality within 30 da 1) reinspected and newly discovered ACBM (amo revisions by accredited management planners and , O&M training, O&M activities, fiber releases, and al plan availability notifications to parents and empl ete either item I. or item II., below, as appropriate. dentified in the last inspection/reinspection.	n were identified in the previous inagement plan goes into nys after the reinspection. unts, assessments, d LEAs to response actions response actions
1.	(If checked, then accre Form 5.0 and current a and inspector need to	how <u>no change</u> to information in existing managen adited inspector needs to attach a newly complete accreditation certificates, and LEA representatives sign the assurances immediately below. Also Inclu formation identified in items (3) and (4) above.)	d
	mpound (boller rm)	nspections and, if applicable, has verified (attach	
verificati		ACBM which has been removed since the last	
Accredit			
	ed Inspector's Signature/Date		<u> </u>
	ed Inspector's Signature/Date	· · · · · · · · · · · · · · · · · · ·	
LEA Des	Ignated Person's Signature/Date	·	
LEA Des LEA Sur			······
LEA Des LEA Sur	Ignated Person's Signature/Date erintendent's Signature/Date ction Date Reinspection reports s (If checked, then items all revised or new hom	show <u>change</u> to information in management plan. Is identified in 1., above, must be submitted , along to pogeneous area forms, revised or new responses i ent planner and selected by LEA, and sampling me	recom-
LEA Des LEA Sup Reinspe	Ignated Person's Signature/Date erintendent's Signature/Date ction Date  Reinspection reports s ( <i>If checked, then items</i> <i>all revised or new hom</i> <i>mended by manageme</i>	s identified In I., above, must be submitted , along to togeneous area forms, revised or new responses i ent planner and selected by LEA, and sampling me	recom- ethod-
LEA Des LEA Sup Reinspe	Ignated Person's Signature/Date erintendent's Signature/Date ction Date 	s identified In I., above, must be submitted , along to acceneous area forms, revised or new responses i ent planner and selected by LEA, and sampling me ittached (one for each homogeneou	recom- ethod-
LEA Des LEA Sup Reinspe	Algnated Person's Signature/Date erintendent's Signature/Date ction Date Reinspection reports s (/f checked, then items all revised or new hom mended by manageme ology and results.) Number of 6.0 forms a	s identified In I., above, must be submitted , along to acceneous area forms, revised or new responses i ent planner and selected by LEA, and sempling me attached(one for each homogeneous attached	recom- ethod-
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ANAGEMENT PLANNER (MT) (ATTACH OFY OF TRAINING COURSE CENTIFICATISM APPENDICES)  MARAGEMENT PLANNER (MT) (ATTACH OFY OF TRAINING COURSE CENTIFICATISM APPENDICES)  MARAGEMENT PLANNER (MT) (ATTACH OFY OF TRAINING COURSE CENTIFICATISM ACCREDITATION NO					
MARAGEMENT PLANNER:       Childsphar (K. Addina       KY. 40CREDTATION NO:       P12-27-1565         ADDRESS:       P.O. BOX 55410, Lex, KY 40509       TRAINING AGENCY:       The El Group, Inc.         MP SIGNATURE:       Juint 44, K. Milling       TRAINING AGENCY:       The El Group, Inc.         MP SIGNATURE:       Juint 44, K. Milling       G/21/12         COURSE DATE:       G/21/12         DESIGNEE       DESIGNEE         DESIGNEE       ADDRESS:       P.O. Box 128 Brownsville, Ky 42210         PHONE NO:       270-597-2172       DATE(S) TAKEN: 4/2/38         PHONE NO:       270-597-2172       DATE(S) TAKEN: 4/2/38         DOLUMENT SUMMARY       X       5.0 SCHOOL INFORMATION FORM         X       1.0 COVER SHEET       X       5.0 SCHOOL INFORMATION FORM         ORE (I) FOR EACH SHORED       X       6 OI HONGREEOUS AREA       GO OI HOR BACH SHORED         X       3.0 RESPONSE ACTIONS       MANAGEMENT RLANNER RECOMMENDATIONS       G OI HOR BACH BANGGEBOUS AREA       GO ORE (I) FOR EACH BANGGEBOUS AREA         X       3.0 RESPONSE ACTIONS       MANAGEMENT RLANNER RECOMMENDATIONS       G OI HOR BACH BANGGEBOUS AREA       GO ORE (I) FOR EACH BANGGEBOUS AREA         X       3.0 RESPONSE ACTIONS       MANAGEMENT RLANNER RECOMMENDATIONS       G OI HOR BACH BANGGEBOUS AREA       G OI HOR	NAGEMENT	PLANNER (MP) (ATTACH COPY OF TRAINING CO	URSE CERTIFICATES IN APPENDICES)		
PHONE NO:       (659) 299-0046       TRAINING COURSE:       AHERA Management Planner Refresher         MP SIGNATURE:       January (CAL) EDUCATION AGENCY (LA) DESIGNEE         DESIGNEE NAME:       Lannie Deweese       TRAINING AGENCY (LA) DESIGNEE         DESIGNEE NAME:       Lannie Deweese       TRAINING AGENCY (LA) DESIGNEE         MP SIGNATURE:       Lannie Deweese       TRAINING AGENCY (LA) DESIGNEE         DESIGNEE NAME:       Lannie Deweese       TRAINING AGENCY (LA) DESIGNEE         MP SIGNATURE       Lannie Deweese       TRAINING AGENCY (LA) DESIGNEE         DOLUMENT SUMMARY       3.0 SCHOOL INFORMATION FORM         X       1.0 COVER SHEET       S.0 SCHOOL INFORMATION FORM         X       2.0 SCHOOLS       Go HOMOGENEOUS AREA (HA) FORM         X       3.0 RESPONSE ACTIONS       MANAGEMENT PLANNER RECOMMERDATIONS       GO HOMOGENEOUS AREA (HA) FORM         X       3.0 RESPONSE ACTIONS       DETALED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOGIANALYSIS         ONE (I) FOR BACH SCHOOL       DATE       BULK SAMPLE LOGIANALYSIS       GORE (I) FOR BACH SCHOOL SALE AREA (HA) FORM         X       4.0 FOLLOWLIP ACTIONS       DETALED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOGIANALYSIS       GORE (I) FOR BACH SCHOOL         ME (I) FOR BACH SCHOOL       DATE       DATE       JAPERNDICES       JATE	M			P12-07-1569	
MP SIGNATURE:					
MP SIGNATURE:       Management Plane         XCAL EDUCATION AGENCY (LEA) DESIGNEE         DESIGNEE NAME:       Lannie Dowesse         ADRESS:       P.O Box 129 Brownsville, Ky 42210         TRAINING COURSE:       Inspector & Management Planer Refrester Course         PHONE NO.:       270-597-2172         DATE(S) TAKEN:       4/2/98         HOURS IN COURSE:       8         DOLMENT SUMMARY       S.0 SCHOOL INFORMATION FORM         X       1.0 COVER SHEET         X       2.0 SCHOOLS         X       60 HOMOGENEOUS AREA         X       3.0 RESPONSE ACTIONS         MANAGEMENT PLANER RECOMMENDATIONS       61 HOMOGENEOUS AREA         X       3.1 RESPONSE ACTIONS         DOWE (1) FOR EACH SCHOOL       00% (1) FOR EACH SCHOOL         X       4.0 FOLLOW-UP ACTIONS		PHONE NO.: (859) 299-0046			
DESIGNEE NAME:       Lannie Deweese       TRAINING AGENCY:       The Environmental Institute         ADDRESS:       P.O. Box 129 Environmental Institute       Inspector & Management Planner Refresher Course         PHONE NO:       270-597-2172       DATE(S) TAKEN:       4/2/98         X       1.0 COVER SHEET       S. 0.5 CHOOL INFORMATION FORM         X       2.0 SCHOOLS       S. 6 0 HOMOGENEOUS AREA (HA) FORM         X       3.0 RESPONSE ACTIONS       MANAGEMENT PLANNER RECOMMENDATIONS       G. 6 0 HOMOGENEOUS AREA A HAVE DEEN MINO         ONE (1) FOR EACH SCHOOL       X       3.0 RESPONSE ACTIONS       MANAGEMENT PLANNER RECOMMENDATIONS       G. 6 0 HOMOGENEOUS AREA DARAWINO         ONE (1) FOR EACH SCHOOL       WE (1) FOR EACH SCHOOL       ONE (1) FOR EACH SCHOOL       ONE (1) FOR EACH SCHOOL         X       3.1 RESPONSE ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOG/ANALYSIS       ONE (1) FOR EACH SCHOOL         X       4.0 FOLLOW-UP ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOG/ANALYSIS       Statement of the School State DARAWING         X       4.0 FOLLOW-UP ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOG/ANALYSIS       State School State DARAWING         X       4.0 FOLLOW-UP ACTIONS       DATE       DATE       State School State DARAWING       State School State DARAWING		MP SIGNATURE: Charten K. Alking	COURSE DATE:	6/21/12	
ADDRESS: P.O. Box 129 Brownaville, Ky 42210 PHONE NO: 270-597-2172 TRAINING COURSE: Inspector & Management Planner Refresher Course DATE(S) TAKEN: 4/2/98 HOURS IN COURSE: 8 NOUMENT SUMMARY X 1.0 COVER SHEET X 5.0 SCHOOL INFORMATION FORM ONE (I) FOR EACH SCHOOL X 2.0 SCHOOLS X 5.0 SCHOOL INFORMATION FORM ONE (I) FOR EACH SCHOOL X 2.0 SCHOOLS X 5.0 SCHOOL INFORMATION FORM ONE (I) FOR EACH SCHOOL X 2.0 SCHOOLS X 5.0 SCHOOL INFORMATION FORM ONE (I) FOR EACH SCHOOL X 2.0 SCHOOLS X 5.0 SCHOOL INFORMATION FORM ONE (I) FOR EACH SCHOOL X 3.0 RESPONSE ACTIONS DETAILED ACTION TO BE TAKEN BY LEA I RESPONSE ACTIONS ONE (I) FOR EACH SCHOOL X 4.0 FOLLOW-UP ACTIONS DATE X 4.0 FOLLOW-UP ACTIONS DATE X 4.0 FOLLOW-UP ACTIONS DATE X 4.0 FOLLOW-UP ACTIONS DATE X 4.0 FOLLOW-UP ACTIONS A PPENDICES X 4.0 FOLLOW-UP ACTIONS X	CAL EDUCAT	ION AGENCY (LEA) DESIGNEE			
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DCUMENT SUMMARY         Image: Structure Structur					
X       1.0 COVER SHEET       X       5.0 SCHOOL INFORMATION FORM         X       2.0 SCHOOLS       X       6.0 HOMOGENEOUS AREA       ONE (1) FOR EACH SCHOOL         X       3.0 RESPONSE ACTIONS       MANAGEMENT FLANNER RECOMMENDATIONS       6.1 HOMOGENEOUS AREA       ONE (1) FOR EACH SCHOOL         X       3.0 RESPONSE ACTIONS       MANAGEMENT FLANNER RECOMMENDATIONS       6.1 HOMOGENEOUS AREA       ONE (1) FOR EACH SCHOOL         X       3.0 RESPONSE ACTIONS       MANAGEMENT FLANNER RECOMMENDATIONS       6.1 HOMOGENEOUS AREA       ONE (1) FOR EACH SCHOOL         X       3.1 RESPONSE ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOG/ANALYSIS         ONE (1) FOR EACH SCHOOL       ONE (1) FOR EACH SCHOOL       APPENDICES         VER 4.0 FOLLOW-UP ACTIONS       APPENDICES         ONE (1) FOR EACH SCHOOL       APPENDICES         VER SHEET       AHERA DESIGNEE SIGNATURE       SUPERINTENDENT SIGNATURE         LEA AHERA DESIGNEE SIGNATURE       DATE       LEA SUPERINTENDENT SIGNATURE         VER SHEET       AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS       LEA:         AS REQUIRED UNDER       LEA:       Edmonson County Schooks       15         AS REQUIRED UNDER       ASEESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS:       P.O. Box 129 Brownsville, KY 42210		PHONE NO.: 270-597-2172	DATE(S) TAKEN: 4/	2/98 HOURS IN COURSE: 8	
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ONE (1) FOR EACH SCHOOL       ONE (1) FOR EACH HOMOGENEOUS AREA         X       3.1 RESPONSE ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA       BULK SAMPLE LOG/ANALYSIS         ONE (1) FOR MER FOR EACH RESPONSE ACTION       A.0 FOLLOW-UP ACTIONS       APPENDICES         ONE (1) FOR EACH SCHOOL       APPENDICES         E SIGNATURES BEECOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET.         X       Image: Comparison of the com					
X       3.1 RESPONSE ACTIONS       Detailed action to be taken by Lea       BULK SAMPLE LOG/ANALYSIS         ONE (1) FORM FOR EACH RESPONSE ACTION       A.0 FOLLOW-UP ACTIONS       APPENDICES         ONE (1) FOR EACH RESPONSE ACTION       APPENDICES         ONE (1) FOR EACH RESPONSE ACTION       APPENDICES         ONE (1) FOR EACH SCHOOL       APPENDICES         E SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET.         X       Image: Comparing Co	X				
ONE (1) FORM FOR EACH RESPONSE ACTION         4.0 FOLLOW-UP ACTIONS ONE (1) FOR EACH SCHOOL         E SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET.         X       Image: Comparing for each school         E SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET.         X       Image: Comparing for each school         YER SHEET       AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS         AS REQUIRED UNDER       Image: Comparing for each school         AS REQUIRED UNDER       AS REQUIRED UNDER         ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS: P.O. Box 129 Brownsville, KY 42210         US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS       SUPERINTENDENT: Patrick Waddell					
X       4.0 FOLLOW-UP ACTIONS ONE (1) FOR EACH SCHOOL       APPENDICES         E SIGNATURES BEROW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET.         X       Image: Comparing the compar			BILEA BOLK SAMIFLE LOU/AINAI	21010	
ONE (I) FOR EACH SCHOOL E SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET. X	X		APPENDICES		
X       Image: Signature       5 13 / 7-17       Image: Signature       5 - 3 / - 13         VVER SHEET       AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS       LEA SUPERINTENDENT SIGNATURE       DATE         VVER SHEET       AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS       LEA:       Edmonson County Schools       15         AS REQUIRED UNDER       AS REQUIRED UNDER       LEANAME       LEA       LEA       15         ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS:       P.O. Box 129 Brownsville, KY 42210       15         US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS       SUPERINTENDENT:       Patrick Waddell       15					
X       Image: Signature       Image: Signatu	FSIGNATURE			ANCER PART 763 84 HAVE BEEN MET OR WILL BE ME	r.
LEA AHERA DESIGNEE SIGNATURE       DATE       LEA SUPERINTENDENT SIGNATURE       DATE         OVER SHEET       AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS       LEA:       Edmonson County Schools       15         AS REQUIRED UNDER       LEA NAME       LEA       LEA NAME       LEA         ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS:       P.O. Box 129 Brownsville, KY 42210       LEA         US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS       SUPERINTENDENT:       Patrick Waddell       15				$\bigcirc$	
AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS          LEA:       Edmonson County Schools       15         AS REQUIRED UNDER       LEA NAME       LEA         ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS:       P.O. Box 129 Brownsville, KY 42210         US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS       SUPERINTENDENT:       Patrick Waddell	XX	A. Wight 513	1/2.17 Samile 2	Leuise 5-31-13	
LEA:       Edmonson County Schools       15         AS REQUIRED UNDER       LEA NAME       LEA         ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)       ADDRESS:       P.O. Box 129 Brownsville, KY 42210         US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS       SUPERINTENDENT:       Patrick Waddell	V	LEA AHERA DESIGNEE SIGNATURE DA	ATE LEA SUPERINTENDE	ENT SIGNATURE DATE	
AS REQUIRED UNDER LEA NAME LEA	VER SHEET	AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS			
ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA) ADDRESS: P.O. Box 129 Brownsville, KY 42210 US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS SUPERINTENDENT: Patrick Waddell			LEA:		
US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS SUPERINTENDENT: Patrick Waddell					LEA I
					_
				270-597-2101	
					5/31/13

ON LASSING AN

Man' ment Plan Date

KDOE	SCHOOL NAME					AC	BM		
SCHOOL	OR	ADDRESS	CITY	ZIP	1277124	IRMED	100 2.44 0.440	UMED	NO
NO.				CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		X	Х		-
60	High School	220 Wildcat Way	Brownsville	42210		X	Х		
50	Middle School	210 Wildcat Way	Brownsville	42210					Х
80	Kyrock Elementary School	5720 Hwy. 259 N.	Sweden	42285	Х	Х			
20	South Edmonson Elementary	1058 Chalybeate School Rd.	Smiths Grove	42171					X
999	Central Office	100 Wildcat Way	Brownsville	42210					Х
999	Bus Garage & Maintenance Office	500 Houchin Ferry Road	Brownsville	42210					X
999	Old Bus Garage (storage only)	102 Maple St.	Brownsville	42210		X			
								1	

# SCHOOLS List All Schools & Separate Buildings

LEGEND F-Friable NF-Nonfriable ACBM-Asbestos Containing Building Material

LEA: Edmonson County Schools

151

LEA Name

LEA No.

5/31/13

Management Plan Date

Air Source Technology, Inc. AHERA Form 2.0 (Revised 10/97)

ASSESSME 1- 2- Damaged 3- 4- Damaged 5- ACBM 6- ACBM 7- Any				A C S A S T E E S G	I N S T P O E       R & N E M C     V A E P P E I	DEP6048
HA# FS#	MATERIAL TYPE DESCRIPTION	H U ET RI M RS FN I MI AG S A C C L	QUANTITIES Lin.Ft. Sq.Ft.	S O M R E Y N T #	E       P       P       E       I         N       R       R       S       N       R       S         T       O       E       U       C       E       O       O         G       P       L       L       M       L       T         M       R       A       A       O       O       A       H         E       A       I       T       S       V       T       E         A       M       R       E       E       E       E       R	SCHEDULE START COMPL DATE DATE
1, 6, 9, 13     12"       2     11       11     12       15     19       20     1	Tan feather Floor Tile & Mastic (3% mastic) 9" floor tile & mastic 9" floor tile & mastic (gym & band) Joint Compound Joint Compound Joint Compound (boiler rm) Joint Compound (boiler rm)	X X X X 	1400 1300 1900 14 4 Removed Removed	5 5 5 5 5	X     -     -       X     -     -       X     -     -       X     -     -       X     -     -       X     -     -       X     -     -       X     -     -       X     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -	5/13 Ongoing 5/13 Ongoing 5/13 Ongoing 5/13 Ongoing 5/13 Ongoing 5/13 Ongoing
	Aristpher K. Allin GEMENT PLANNER SIGNATURE	<u>5/31/13</u>		SCHOOL:	Edmonson County 5th/6th Center School SCHOOL NAME Edmonson County Schools LEA NAME	050 SCHOOL NO. 151 LEA NO.

MANAGEMENT PLANNER SIGNATURE

DATE

5/31/13 MGT. PLAN DATE

RESPONSE AC	CTION (RA) USE ONE SHEE	ET FOR EACH DIFFERENT RESPONSE ACTI	ION		
Г					
L _	INSTITUTE PREVENTIVE MEASURES	REPAIR	ENCLOSE	ISOLATE	
	X OPERATION & MAINTENANCE PROGRAM RIPTION OF MARKED RESPONSE ACTION	ENCAPSULATE	REMOVE	OTHER	
	Standard O & M procedures per 40 C	FR 763.91 are to be followed in order t	to ensure that mi	nimal fiber releases occur.	
LOCATIONS	LIST ALL HOMOGENEOUS A	AREA NOS., FUNCTIONAL SPACE NOS., OR	ATTACH DRAWING	3	
	Main Building: HA # 1, 2, 6, 9, 11 Bleachers storage area HA# 15	1, 12, 13, 15			
REASONS	Joint Compou GIVE REASONS FOR LISTING	G RESPONSE ACTIONS(RA)		(IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM	1 3.0 - LIST REASONS FOR CHANGE)
	Necessary to prevent or address	fiber release			
CONCOMP.				These size is into see still in th	
SCHEDULE		OMPLETION DATE(S) FOR RESPONSE ACTION	ION	These pipe joints are still in t	he boiler room.
SCHEDULE	STARTING DATE(S) AND CO		ION	These pipe joints are still in the second states are states are still in the second states are states are still in the second states are sta	he boiler room.
SCHEDULE			ION	These pipe joints are still in t	he boiler room.
	Ongoing until funds are available	e to remove the ACBM.	ION	These pipe joints are still in th	he boiler room.
SCHEDULE RESOURCES N	Ongoing until funds are available	e to remove the ACBM.	ION	These pipe joints are still in t	he boiler room.
	Ongoing until funds are available	e to remove the ACBM.	ION	These pipe joints are still in the second seco	he boiler room.
	Ongoing until funds are available NEEDED (TRAINED PER	e to remove the ACBM.		These pipe joints are still in t	he boiler room.
RESOURCES	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.	ION	These pipe joints are still in t	he boiler room.
RESOURCES I	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.			
RESOURCES I	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.		These pipe joints are still in the second stil	he boiler room.
RESOURCES I	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.		HOOL: Edmonson County 5th/6th Center School	050 SCHOOL NO. 151
RESOURCES I	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.		HOOL: Edmonson County 5th/6th Center School	050 SCHOOL NO.
RESOURCES I RESPONSE AG TO BE IMPLI	Ongoing until funds are available NEEDED (TRAINED PER O & M trained personnel and equ	e to remove the ACBM.		HOOL: Edmonson County 5th/6th Center School	050 SCHOOL NO. 151

# NOTIFICATION PLAN

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

The Edmonson County School will provide written notification to parent, teacher and employee organizations that the management plan is available for public inspection. Thereafter, at least once each school year, workers and building occupants, or their legal guardians will be informed about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

PERIODIC SURVEILLANCE PLAN

TO BE CONDUCTED AT LEAST EVERY SIX MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County School shall schedule a reassessment of ACBM in each building containing ACBM every six months by a person who will: 1) visually inspect all areas that are identified in the management plan as ACBM; 2) record the date of inspection, his or her name, and any changes in the condition of the materials; and 3) submit to the person designated to carry out general LEA responsibilities, a copy of such record for inclusion into the management plan.

**REINSPECTION PLAN** 

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County School shall schedule a reinspection of ACBM in each building every three years by an accredited inspector who shall submit to the person designated to carry out general LEA responsibilities a copy of the records of inspection for inclusion into the management plan.

FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA	SCHOOL:Edmonson Co. 5th/6th Cente	r050
	SCHOOL NAME	SCHOOL NO.
	LEA: Edmonson County School	
	LEA NAME	LEA NO.
		5/31/13
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)		MANAGEMENT PLAN DATE

INSPECTION	INFORMATION	ATTACH A COPY	Y OF TRAINING COURSE CERTIF	ICATE FOR EACH MEMBER			
5/10/13	i	TEAM MEMBERS (PRINT OR TYPE)		SIGNATURE	ACC	REDITATION NO.	TITLE
SURVEY DAT	TE(S)	Chris Adkins		histophen K. Alking	F	12-07-1569	Insp/Mgmt Planner
10:30 Al SURVEY TIM							
BUILDING ST	ATISTICS	(OPTIONAL)					
DATE BUIL	.Т	AREA NAME, ADDITION, WINGS ETC.		USE	TOTAL A	REA	FLOORS
NOTES:							
Pipe Joint	Compound (HA# 1	9 & 20) were removed from the Boiler Roor	m and Custodial Closet Se	ptember 2011.			
CONSTRUCT	ION INFORMATIO	N (OPTIONAL)					
WALLS:	MASONRY	VENÉER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE:	WOOD	
	SOLID MAS	ONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL			
NOTES:	OTHER			OTHER		OTHER	
			s <u></u>				
SCHOOL INFO	ORMATION FORM			LEA:	Edmonson Co	unty Schools	151
			SCHOOL	OR BUILDING NAME:	Edmonson County 5t	h/6th Center School	
				ADDRESS:	191 West Center Street Br	ownsville, KY 42210	050 SCHOOL NO.

Air Source Technology, Inc. AHERA Form 5.0 (Revised 10/97)

# DEP 6048

a.

# **EXPOSURE CONSIDERATIONS-**

(RATED 1 A A. DETERIOF B. PHYSICAL C. WATER D/ D. ACTIVITY/ E. EXPOSUR F. ACCESSIB	ATION DAMAGE AMAGE VIBRATIO E		S WORST) G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK		1.   2.   3.   4.	MAINT MAINT MAINT MAINT	ENAN .,CUS .,CUS	OPULA ICE ON TODIAN T.,FACI T.,FAC.,	LY N JLTY ,STU	DENT		2-Dam 3-Sigr 4-Dam 5-ACE 6-ACE	nageo nageo nificar aged/s 3M wi 3M wi	SESSMENT d/significantly d friable SURI htly damaged significantly dar th potential for th potential for aining friable	damaged FACING A friable SU maged friab or damage or significa	TSI CM RFACING le MISCELL nt damage	ANEOUS AC
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS			EXP	OSURE	CON	ISIDEF	RATIO	NS		ASSMT.	то	TALS	
NO.	SPACE		NAME	TYPE		А	в	C D	E	F	G	н		CAT.	LF	SF	
			Pipe Joint Compound	10% Chrys													
AREAS INCLI Boiler Roon		10MOG	ENOUS AREA			-	C	Confirme F X		As: F	sumed			ND TOTAL	0 Lin.Ft.	l Sq.Ft.	
SAMPLING INSPECTO		11	Chris Adkins	PECTION D	ATE: -	:	5/10	/13	MATE	Pip	e Joir	nt Com	pour	DITIONAL RE nd was rem	loved from		
SIGNATUR LEA: SCHOOL:	E	dmons	on County Schools nty 5th/6th Center School	151 LEA NO. 050													
				SCHOOL NO	J.												
HOMOGEN	IEOUS A	REA F	ORM					Τŀ	IERN	MAL(	TSI)	Х		SURFACI	NG	MISC.	
Air Course	Toobaala							Н	OMO	GEN	EOUS	S AREA	<i>4</i> #	19			

Air Source Technology, Inc. AHERA Form 6.0 (Revised 10/97)

#### **EXPOSURE CONSIDERATIONS-**(RATED 1 AS BEST & 5 AS WORST) ASSESSMENT CATEGORIES A. DETERIORATION G. LENGTH OF EXPOSURE H. EXPOSURE POPULATION 1-Damaged/significantly damaged TSI 2-Damaged friable SURFACING ACM **B. PHYSICAL DAMAGE** 1. 1 HOUR/WEEK 1. MAINTENANCE ONLY C. WATER DAMAGE 2.5 HRS/WEEK 2. MAINT., CUSTODIAN 3-Significantly damaged friable SURFACING ACM D. ACTIVITY/VIBRATION 3. 10 HRS/WEEK 3. MAINT., CUST., FACULTY 4-Damaged/significantly damaged friable MISCELLANEOUS AC E. EXPOSURE 4. 20 HRS/WEEK 4. MAINT., CUST., FAC., STUDENTS 5-ACBM with potential for damage 6-ACBM with potential for significant damage F. ACCESSIBILITY 5. 40 HRS/WEEK 5.MAINT., CUST., FAC., STDS., PUBLIC 7- Any remaining friable ACBM or friable suspected ACB SAMPLE FUNC EXIST INSPEC, AREA ASBESTOS **EXPOSURE CONSIDERATIONS** ASSMT. TOTALS Е F TYPE CLD G LF SF NO. SPACE RM# NAME А В н CAT. **Pipe Joint Compound** 10% Chrys 4 AREAS INCLUDED IN HOMOGENOUS AREA GRAND TOTAL 0 **Boiler Room** Lin.Ft. Sq.Ft. Confirmed Assumed No ACBM Х F F NF NF SAMPLING DATE: INSPECTION DATE: 8/9/88 5/10/13 MATERIAL DESCRIPTION/ADDITIONAL REASONS FOR ASSESSMENTS INSPECTOR Chris Adkins Pipe Joint Compound was removed from the Boiler Room and Custodial Closet September 2011. intaker K. Alking SIGNATURE: Edmonson County Schools LEA: 151 LEA NO. SCHOOL: Edmonson County 5th/6th Center School 050 SCHOOL NO. THERMAL(TSI) SURFACING HOMOGENEOUS AREA FORM MISC. х 20 HOMOGENEOUS AREA #

Air Source Technology, Inc. AHERA Form 6.0 (Revised 10/97)

Steven L. Beshear Governor



Leonard K. Peters Secretary

**Commonwealth of Kentucky** Energy and Environment Cabinet Department for Environmental Protection Division for Air Quality 200 Fair Oaks Lane, 1<sup>st</sup> Floor Frankfort, Kentucky 40601-1403 www.air.ky.gov

July 12, 2012

Mr. Christopher Adkins Air Source Technology, Inc. 160 Prosperous Place, Suite 201 Lexington, KY 40509

RE: P12-07-1569

Issued: July 12, 2012 Expires: June 21, 2013

Dear Mr. Adkins:

This is to acknowledge receipt of your application for accreditation renewal as an asbestos abatement professional. Your application for *asbestos management planner* has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and an abatement supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00 and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

If you have any questions regarding this matter you may call (502) 564-3999.

Sincerely,

Cindy K. Mitchell

Environmental Technologist III Field Support Section

> 91. 21. 21.

DEPA	RTMENT FO	OR ENVIR SION EOR CONFTRE	AIR QU	ALITY	FECTION
·	Has fulfill faile (	ACCREDI	TED as an	KAR 58:005 and PLANNER	is
Date Issued	07-12-02	17	- And	06-21-13	
Cindy Mitchell Environmental To No.	cchnologist III P12-07-15	69	Inter S. Lyon Director	3	

#### AHERA INSPECTION REPORT-KENTUCKY

effect for those school buildings whose last inspection/reinspection identified ACBM.

Edmonson County School

LEA

to use accredited inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous AHERA inspection(s). Reinspections are required at least once every three years after the management plan goes into

Introduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs)

Reinspection results must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. Results must include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, sampling, information, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions planned; (3) records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions taken; (4) accreditations, assurances, annual plan availability notifications to parents and employees, and other AHERA required information. Instructions for completing this form: Complete either item I. or item II., below, as appropriate. Do not complete this form if no ACBM was identified in the last inspection/reinspection. Reinspection results show no change to information in existing management plan. X I. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include in the submittal the information identified in items (3) and (4) above.) Joint Compound (boiler rm) identified in previous AHERA inspections/reinspections and, if applicable, has verified (attach verification) removal of previously identified ACBM which has been removed since the last inspection/reinspection. Januel R. Violello Accredited Inspector's Signature/Date 4/16/10 LEA Designated Person's Signature/Date 4-20-10 LEA Superintendent's Signature/Date Reinspection Date 3/18/10 Reinspection reports show change to information in management plan. 11. (If checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA) Number of 6.1 forms attached Number of 3.0 forms attached Number of 3.1 forms attached (one for each response in each HA) Number of samples taken I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and has verified (attach verification) removal of previously identified ACBM which has been removed since the last inspection/ reinspection. Accredited Inspector's Signature/Date LEA Designated person's Signature/Date Accredited Management Planner's Signature/Date LEA Superintendent's Signature/Date Reinspection Date Effective Date of Management Plan Revisions

(			•
MANAGEMENT F	PLANNER (MP) (ATTACH COPY OF TRAINING COURSE CER	RTIFICATES IN APPENDICES)	
M	ANAGEMENT PLANNER: Daniel R. Violette          ADDRESS:       160 Prosperous Place Ste.# 201, Lexington, KY 40509         PHONE NO.:       (859) 299-0046         MP SIGNATURE:	KY ACCREDITATION NO.:       P10-03-0351         TRAINING AGENCY:       Environmental Training Center         TRAINING COURSE:       AHERA Inspector/Management Planner         COURSE DATE:       2/16/10	
LOCAL EDUCAT	ION AGENCY (LEA) DESIGNEE		
	DESIGNEE NAME:       Lannie Deweese         ADDRESS:       P.O Box 129 Brownsville, Ky_42210         PHONE NO.:       270-597-2172	TRAINING AGENCY:       The Environmental Institute         TRAINING COURSE:       Inspector & Management Planner Refresher Co         DATE(S) TAKEN:       4/2/98	urse
DOCUMENT SUM	/MARY		
X X X X X	1.0 COVER SHEET         2.0 SCHOOLS         3.0 RESPONSE ACTIONS       MANAGEMENT PLANNER RECOMMENDATION         ONE (1) FOR EACH SCHOOL         3.1 RESPONSE ACTIONS       DETAILED ACTION TO BE TAKEN BY LEA         ONE (1) FORM FOR EACH RESPONSE ACTION         4.0 FOLLOW-UP ACTIONS         ONE (1) FOR EACH SCHOOL	ONE (1) DRAWING FOR EACH HOMOGENEOUS AREA BULK SAMPLE LOG/ANALYSIS	
	S BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPON	ISIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL B LEA SUPERINTENDENT SIGNATURE DATE	E MET.
COVER SHEET	AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS AS REQUIRED UNDER ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS (40 CFR PART 763 SUBPART E ASBESTOS-CONTAINING MATERIAL	SUPERINTENDENT: Patrick Waddell	 LEA NO.

KDOE	SCHOOL NAME	ACBM							
SCHOOL	OR	ADDRESS	CITY	ZIP	CONF	IRMED	ASSN	UMED	NO
NO.	BUILDING NAME			CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		X	Х		
60	High School	220 Wildcat Way	Brownsville	42210		Х	Х		
50	Middle School	210 Wildcat Way	Brownsville	42210					Х
80	Kyrock Elementary School	5720 Hwy. 259 N.	Brownsville	42210	Х	Х			
20	South Edmonson Elementary	1058 Chalybeate School Rd.	Brownsville	42210					Х
999	Central Office	100 Wildcat Way	Brownsville	42210					Х
999	Bus Garage & Maintenance Office	500 Houchin Ferry Road	Brownsville	42210					Х
999	Old Bus Garage (storage only)	102 Maple St.	Brownsville	42210		Х			

# SCHOOLS List All Schools & Seperate Buildings

LEGEND			
F-Friable	LEA:	Edmonson County Schools	151
NF-Nonfriable	-	LEA Name	LEA No.
ACBM-Asbestos Containing Building Material			
			4/16/10

Management Plan Date

Air Source Technology, Inc. AHERA Form 2.0 (Revised 10/97)

ASSESSMEN 1- 2- Damaged 3-				I N S T	DEP6048
4- Damaged 5- ACBM 6- ACBM 7- Any MATERIAL TYPE HA# FS# DESCRIPTION	T S H U ET RI M RS FN I MI AG S A C C L	QUANTITIES Lin.Ft. Sq.Ft.	AC SA ST EE SG SO MR EY N T#	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	SCHEDULE START COMPL DATE DATE
1, 6, 9, 13       12" Tan feather Floor Tile & Mastic (3% mastic         2       9" floor tile & mastic         11       9" floor tile & mastic (gym & band)         12       Joint Compound         15       Joint Compound         19       Joint Compound (boiler rm)         20       Joint Compound (boiler rm)		1400 1300 1900 14 4 17 4 4	5 5 5 5 5 5 5 5 5	X     Image: Constraint of the second s	4/10Ongoing4/10Ongoing4/10Ongoing4/10Ongoing4/10Ongoing4/10Ongoing4/10Ongoing4/10Ongoing
RESPONSE RECOMME Januel R. Violette MANAGEMENT PLANNER SIGNATURE	4/16/10 		SCHOOL:	Edmonson County 5th/6th Center School SCHOOL NAME Edmonson County School LEA NAME	050 SCHOOL NO. 151 LEA NO. 4/16/10

P

MGT. PLAN DATE

		•		
RESPONSE ACTION (RA) USE ONE SHEE	FOR EACH DIFFERENT RESPONSE ACTION			
	REPAIR		DLATE	
X OPERATION & MAINTENANCE PROGRAM DETAILED DESCRIPTION OF MARKED RESPONSE ACTION			HER	
Standard O & M procedures per 40 CF	R 763.91 are to be followed in order to ens	ure that minimal fiber	releases occur.	
LOCATIONS LIST ALL HOMOGENEOUS A	REA NOS., FUNCTIONAL SPACE NOS., OR ATTAC	CH DRAWING		
Main Building: HA # 1, 2, 6, 9, 11 Bleachers storage area HA# 15	12, 13, 15, 19, 20.			
REASONS         Joint Compou GIVE REASONS FOR LISTING           Necessary to prevent or address		(IF RA	IS DIFFERENT FROM RECOMMENDATIONS ON	FORM 3.0 - LIST REASONS FOR CHANGE)
SCHEDULE STARTING DATE(S) AND CON Ongoing until funds are available	APLETION DATE(S) FOR RESPONSE ACTION to remove the ACBM.		These pipe joints are	still in the boiler room.
RESOURCES NEEDED (TRAINED PER	SONNEL, TOOLS, COST)			
O & M trained personnel and equ	ipment.			
RESPONSE ACTION TO BE IMPLEMENTED BY LEA		SCHOOL:	Edmonson County 5th/6th Center School SCHOOL NAME	050 SCHOOL NO.
,		LEA:	Edmonson County School	151 LEA NO.
Air Source Technology, Inc. AHERA Form 3.1 (Revised 10/97)				4/16/10 MANAGEMENT PLAN DATE

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# **NOTIFICATION PLAN**

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

The Edmonson County School will provide written notification to parent, teacher and employee organizations that the management plan is available for public inspection. Thereafter, at least once each school year, workers and building occupants, or their legal guardians will be informed about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

PERIODIC SURVEILLANCE PLAN

TO BE CONDUCTED AT LEAST EVERY SIX MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County School shall schedule a reassessment of ACBM in each building containing ACBM every six months by a person who will: 1) visually inspect all areas that are identified in the management plan as ACBM; 2) record the date of inspection, his or her name, and any changes in the condition of the materials; and 3) submit to the person designated to carry out general LEA responsibilities, a copy of such record for inclusion into the management plan.

# **REINSPECTION PLAN**

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County School shall schedule a reinspection of ACBM in each building every three years by an accredited inspector who shall submit to the person designated to carry out general LEA responsibilities a copy of the records of inspection for inclusion into the management plan.

FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA	SCHOOL:	Edmonson Co. 5th/6th Center SCHOOL NAME	050 SCHOOL NO.
	LEA:	Edmonson County School LEA NAME	151 LEA NO.
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)		-	4/16/10 MANAGEMENT PLAN DATE

3/18/10     TEAM MEMBERS (REINT OR TYPE)     SIGNATURE     ACCREDITATION NO.     TITLE       12:30 PM SURVEY THEES     Daniel R. Violette     P10-03-0351     insp/Mgmt Pianner.       12:30 PM SURVEY THEES     COPTIONALS     P10-03-0351     insp/Mgmt Pianner.       DATE BUILT     AREA NAME, ADDITION, WINGS ETC.     USE     TOTAL AREA     FLOORS       DATE BUILT     AREA NAME, ADDITION, WINGS ETC.     USE     TOTAL AREA     FLOORS       NOTES:	INSPECTION INFORMATION	ΑΤΤΑCΗ Α COPY	OF TRAINING COURSE CERTIF	ICATE FOR EACH MEMBER			
Daniel R. Violette     Amelik Usette     P10-03-0351     Insp/Mgmt Planner       starver means	3/18/10	TEAM MEMBERS (PRINT OR TYPE)		SIGNATURE		ACCREDITATION NO.	TITLE
SURVEY TIME(S)		Daniel R. Violette		Samuel R. Violette		P10-03-0351	Insp/Mgmt Planner
DATE BUILT       AREA NAME, ADDITION, WINGS ETC.       USE       TOTAL AREA       FLOORS							
DATE BUILT       AREA NAME, ADDITION, WINGS ETC.       USE       TOTAL AREA       FLOORS							
CONSTRUCTION INFORMATION       (OPTIONAL)         WALLS:       MASONRY VENEER         FLOOR STRUCTURE:       WOOD         Solid MASONRY/CONCRETE       CONCRETE         WOOD       STEEL         NOTES:       OTHER         OTHER       OTHER         SCHOOL INFORMATION FORM	BUILDING STATISTICS	(OPTIONAL)					
CONSTRUCTION INFORMATION       (OPTIONAL)         WALLS:       MASONRY VENEER         SOLID MASONRY/CONCRETE       CONCRETE         WOOD       STEEL         WOOD       STEEL         OTHER       OTHER         OTHER       OTHER         SCHOOL INFORMATION FORM	DATE BUILT	AREA NAME, ADDITION, WINGS ETC.		USE	т 	OTAL AREA	FLOORS
CONSTRUCTION INFORMATION       (OPTIONAL)         WALLS:       MASONRY VENEER         SOLID MASONRY/CONCRETE       CONCRETE         WOOD       STEEL         WOOD       STEEL         OTHER       OTHER         OTHER       OTHER         SCHOOL INFORMATION FORM							
CONSTRUCTION INFORMATION       (OPTIONAL)         WALLS:       MASONRY VENEER         SOLID MASONRY/CONCRETE       CONCRETE         WOOD       STEEL         WOOD       STEEL         OTHER       OTHER         OTHER       OTHER         SCHOOL INFORMATION FORM							
WALLS: MASONRY VENEER FLOOR STRUCTURE: WOOD ROOF STRUCTURE: WOOD   SOLID MASONRY/CONCRETE CONCRETE CONCRETE CONCRETE   WOOD STEEL STEEL STEEL   OTHER OTHER OTHER OTHER	NOTES:						
WALLS: MASONRY VENEER FLOOR STRUCTURE: WOOD ROOF STRUCTURE: WOOD   SOLID MASONRY/CONCRETE CONCRETE CONCRETE CONCRETE   WOOD STEEL STEEL STEEL   OTHER OTHER OTHER OTHER							
SOLID MASONRY/CONCRETE CONCRETE   WOOD STEEL   OTHER OTHER   STEEL  SCHOOL INFORMATION FORM	CONSTRUCTION INFORMATION	(OPTIONAL)					
WOOD       STEEL       STEEL         OTHER       OTHER       OTHER         NOTES:       OTHER       OTHER         SCHOOL INFORMATION FORM       STEEL       OTHER	WALLS: MASONRY V	ENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTU	RE: WOOD	
NOTES:	SOLID MASO	NRY/CONCRETE		CONCRETE		CONCRETE	
NOTES:	WOOD			STEEL		STEEL	
				OTHER		OTHER	
LEA: Edmonson County School 151	SCHOOL INFORMATION FORM			LEA:	Edmo	nson County School	151
SCHOOL OR BUILDING NAME: Edmonson County 5th/6th Center School			SCHOOL (				
ADDRESS: 191 West Center Street Brownsville, KY 42210 SCHOOL NO.							

Air Source Technology, Inc. AHERA Form 5.0 (Revised 10/97)

Steven L. Beshear Governor



Leonard K. Peters Secretary

# **Commonwealth of Kentucky** Energy and Environment Cabinet Department for Environmental Protection

Division for Air Quality 200 Fair Oaks Lane, 1<sup>st</sup> Floor Frankfort, Kentucky 40601-1408 www.air.ky.gov

March 1, 2010

Mr. Daniel R. Violette Air Source Technology, Inc. 160 Prosperous Pl., Ste. 201 Lexington, KY 40509

RE: P10-03-0351

Issued: March 1, 2010 Expires: February 16, 2011

Dear Mr. Violette:

This is to acknowledge receipt of your application for accreditation renewal as an asbestos abatement professional. Your application for *asbestos management planner* has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and an abatement supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00 and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

If you have any questions regarding this matter you may call Ms. Cindy Mitchell at (502) 564-3999.

Sincerely,

Parker H. Moore, Supervisor Field Support Section

DEPA	COMMON RTMENT FOI DIVISI		NMENT IR QUA	AL PRO	
	Has fulfilled the tra		nis of 401 K D as an	AR 58:005 an	
Date Issued	03-01-10		Expires	02-16-1	1
Parker H. Moo Branch Manage NO.	P10-03-03	Look States	hn S. Lyon: Director	S. hype	~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

			Rev. 10-97
_EA	Edmonson County School	SCHOOL	Edmonson County 5& 6/Middle School (050)
o use accred AHERA inspe- effect for thos Reinspection Results must sampling, info blanned; (3) r aken; (4) acc	dited inspectors to reinspect asbestos-co ection(s). Reinspections are required at se school buildings whose last inspection results must be submitted to the LEA ar include information regarding (1) reinsp	ntaining building ma least once every the n/reinspection identi ad the Division for A ected and newly dis by accredited mana ining, O&M activitie	ir Quality within 30 days after the reinspection. covered ACBM (amounts, assessments, agement planners and LEAs to response actions s, fiber releases, and response actions
nstructions	for completing this form: Complete ei plete this form if no ACBM was identifi		
nstructions		ed in the last insponses in the last insponses in the last insponse to information process to attain the sector needs to attain the sector certificates, and the sector and	ection/reinspection. n in existing management plan. ach a newly completed LEA representatives ately below. Also include
nstructions Do not comp I. oint Compou	Reinspection results show no cl (If checked, then accredited ins Form 5.0 and current accredited and inspector need to sign the in the submittal the information vervious AHERA inspections/reinspectior removal of previously identified ACBM w	ed in the last insponse mange to information pector needs to atta- tion certificates, and assurances immedia identified in items (3 as and, if applicable	ection/reinspection. n in existing management plan. ach a newly completed LEA representatives ately below. Also include ately below. Also include and (4) above.) has verified (attach
I. bint Compou lentified in p erification ) reispection/reis	Reinspection results show no cl (If checked, then accredited ins Form 5.0 and current accredited and inspector need to sign the in the submittal the information vervious AHERA inspections/reinspectior removal of previously identified ACBM w	ed in the last insponse mange to information pector needs to atta- tion certificates, and assurances immedia identified in items (3 as and, if applicable	ection/reinspection. n in existing management plan. ach a newly completed LEA representatives ately below. Also include ately below. Also include and (4) above.) has verified (attach

Reinspection Date

X\_11.

Reinspection reports show <u>change</u> to information in management plan. (If checked, then items identified in *I.*, above, must be submitted , along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.)

Number of 6.0 forms attached **2** (one for each homogeneous area, or HA)

 Number of 6.1 forms attached
 \_\_\_\_\_\_

 Number of 3.0 forms attached
 \_\_\_\_\_\_

1 (one for each response in each HA)

Number of 3.1 forms attached Number of samples taken

I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and has verified (attach verification) removal of previously identified ACBM which has been removed since the last inspection/ reinspection.

		Samil R. Violette	
Accredited Inspector's	Signature/Date	Januel R. Violalle	3/26/07
LEA Designated perso	n's Signature/Date	Jannie Dunne	4-11-07
Accredited Manageme	nt Planner's Signature	1 0.1 2.1: 200	3/26/07
LEA Superintendent's	Signature/Date	Vit L. Wald	4-12-07
Reinspection Date	3/15/07	Effective Date of Management Plan Revisions 3/26/07	

ANAGEMENT PLANNER (MP) (ATTACH COPY OF TRAINING COURSE CER	TIFICATES IN APPENDICES)
MANAGEMENT PLANNER: Daniel R. Violette          ADDRESS:       160 Prosperous Place Ste.# 201, Lexington, KY 40509         PHONE NO.:       (859) 299-0046         MP SIGNATURE:       Januel R. Violette	KY ACCREDITATION NO.:       P07-01-0182         TRAINING AGENCY:       Environmental Specialties         TRAINING COURSE:       AHERA Inspector/Management Planner         COURSE DATE:       1/19/07
CAL EDUCATION AGENCY (LEA) DESIGNEE	· · · · · · · · · · · · · · · · · · ·
DESIGNEE NAME: Lannie Deweese ADDRESS: P.O Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172	TRAINING AGENCY:       The Environmental Institute         TRAINING COURSE:       Inspector & Management Planner Refresher Course         DATE(S) TAKEN:       4/2/98         HOURS IN COURSE:       8
DCUMENT SUMMARY	
X       1.0 COVER SHEET         X       2.0 SCHOOLS         X       3.0 RESPONSE ACTIONS         MANAGEMENT PLANNER RECOMMENDATION         ONE (1) FOR EACH SCHOOL         X         3.1 RESPONSE ACTIONS         DORE (1) FOR EACH SCHOOL         X         3.1 RESPONSE ACTIONS         DORE (1) FORM FOR EACH RESPONSE ACTION         X         4.0 FOLLOW-UP ACTIONS         ONE (1) FOR EACH SCHOOL	X       5.0 SCHOOL INFORMATION FORM         ONE (1) FOR EACH SCHOOL       0.0 HOMOGENEOUS AREA (HA) FORM         ONE (1) FOR EACH HOMOGENEOUS AREA       0.0 HOMOGENEOUS AREA DRA WING         ONE (1) DRAWING FOR EACH HOMOGENEOUS AREA       0.0 NE (1) DRAWING FOR EACH HOMOGENEOUS AREA         BULK SAMPLE LOG/ANALYSIS       APPENDICES
HE SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPON-	SIBILITIES, AS STIPULATE IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL BE MET. LEA SUPERINTENDENT SIGNATURE DATE

SHEET	AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS			
		LEA:	Edmonson County Schools	151
	AS REQUIRED UNDER		LEA NAME	LEA NO.
	ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)	ADDRESS:	P.O. Box 129 Brownsville, KY 42210	
	US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS	SUPERINTENDENT:	Patrick Waddell	
	(40 CFR PART 763 SUBPART E ASBESTOS-CONTAINING MATERIALS IN SCHOOL	.S) PHONE:	270-597-2101	

KDOE	SCHOOL NAME					AC	BM		
SCHOOL	OR	ADDRESS	CITY	ZIP	and the second sec	IRMED	ASSM	UMED	NO
NO.	BUILDING NAME			CODE	F	NF	F	NF	ACBM
060	Edmonson County High School	220 Wildcat Way	Brownsville	42210	Х				
050	Edmonson County 5&6/Middle School	191 W. C enter Street	Brownsville	42210		X	Х		
	Edmonson County Preshcool								
021	Center (Old Brownsville Elem.)	181 S. Main Street	Brownsville	42210	Х	X	Х		
080	Kyrock Elementary	5720 Highway 259 N.	Sweden	42285	х	Х			
020	South Edmonson Elementary	1058 Chalybeate School Road	Smiths Grove	42171					Х
999	Old Bus Garage	102 Maple Street	Brownsville	42210		Х			
999	New Bus Garage	500 Houchin Ferry Road	Brownsville	42210					X
				-					

# SCHOOLS List All Schools & Seperate Buildings

LEGEND

F-Friable

NF-Nonfriable

ACBM-Asbestos Containing Building Material

LEA: Edmonson County Schools LEA Name

151 LEA No.

10/21/88

Management Plan Date

Air Source Technology, Inc. AHERA Form 2.0 (Revised 10/97)

ASSESSMENT CATEGORIES 1- Damaged/significantly damaged TSI 2- Damaged friable surfacing ACM 3- Significantly damaged friable surfacing ACM 4- Damaged or significantly damaged friable miscell 5- ACBM with potential for damage 6- ACBM with potential for significant damage 7- Any remaining friable or friable suspected ACBM MATERIAL TYPE HA# FS# DESCRIPTION		QUANTITIES Lin.Ft. Sq.Ft.	A C S A S T E S G S O R Y N T #	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	DEP6048 SCHEDULE START COMPL
1       12" Floor Tile Mastic (only)         1A       12" Floor Tile Mastic (only)         2       9" floor tile & mastic         11       9" floor tile & mastic (gym & band)         12       Joint Compound         15       Joint Compound (boiler rm)         20       Joint Compound (boiler rm)         20       Joint Compound (boiler rm)	X X X X X X X X X X X X X X X X X X X	1872         4828         1300         1900         14         4         17         4	5 5 5 5 5 5 5 5 5 5	S X X X X X X X X X X X X X X X X X X X	DATE DATE  3/07 Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PLAN Januel R. Violette MANAGEMENT PLANNER SIGNATURE Air Source Technology, Inc. AHERA Form 3.0 (Re	<u>3/26/2007</u>		SCHOOL:	Edmonson County 5 & 6/Middle School SCHOOL NAME Edmonson County School LEA NAME	050 SCHOOL NO. 151 LEA NO. 10/12/88 MGT. PLAN DATE

			•		
RESPONSE ACTION (RA)		CH DIFFERENT RESPONSE AC	TION		
INSTITUTE PREVENTIV	EMEASURES	REPAIR	ENCLOSE IS	OLATE	
COPERATION & MAINTEN	ANCE PROGRAM	ENCAPSULATE		THER	
Standard O & M proce	edures per 40 CFR 763.91	are to be followed in orde	er to ensure that minimal fibe	r releases occur.	
LOCATIONS LIST ALL	HOMOGENEOUS AREA NOS.,	FUNCTIONAL SPACE NOS., O	R ATTACH DRAWING		
Main Building: HA # 1,1A, 2, 11, 12, 19, 20. Bleachers storage area HA# 15					×
REASONS Joint Compou GIVE REA	SONS FOR LISTING RESPONS	E ACTIONS(RA)	(IF R.4	IS DIFFERENT FROM RECOMMENDATION	S ON FORM 3.0 - LIST REASONS FOR CHANGE)
Necessary to prevent	or address fiber release				
SCHEDULE STARTING	DATE(S) AND COMPLETION	DATE(S) FOR RESPONSE AC	TION	These pipe joints	are still in the boiler room.
	oing until funds are availab				
RESOURCES NEEDED	(TRAINED PERSONNEL,	FOOLS, COST)			
O & M trained person	nel and equipment.				
				· · · · · · · · · · · · · · · · · · ·	
RESPONSE ACTION TO BE IMPLEMENTED BY LEA			SCHOOL: _	Edmonson County 5 & 6/ Middle So SCHOOL NAME	chool 050 SCHOOL NO.
			LEA: _	Edmonson County School	151 LEA NO.
Air Source Technology, Inc. AHERA Form 3	3.1 (Revised 10/97)				10/12/88 MANAGEMENT PLAN DATE







(RATED 1 AS B	EST & 5 AS WORST)		ASS
A. DETERIORATIC	ON G. LENGTH OF EXPOSURE	H. EXPOSURE POPULATION	1-Damaged/si
B. PHYSICAL DAM	1.1 HOUR/WEEK	1. MAINTENANCE ONLY	2-Damaged fr
C. WATER DAMAG	GE 2. 5 HRS/WEEK	2. MAINT., CUSTODIAN	3-Significantly
D. ACTIVITY/VIBR	CATION 3. 10 HRS/WEEK	3. MAINT., CUST., FACULTY	4-Damaged/sig
E. EXPOSURE	4. 20 HRS/WEEK	4. MAINT., CUST., FAC., STUDENTS	5-ACBM with
F. ACCESSIBILITY	5. 40 HRS/WEEK	5.MAINT.,CUST.,FAC.,STDS.,PUBLIC	6-ACBM with

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

SAMPLE NO.	FUNC SPACE	EXIST RM#	INSPEC. AREA NAME	ASBESTOS TYPE		EX B	erosi   c	JRE C	ONSI E	DERA F	TIONS G	н	ĩ	ASSMT. CAT.	TO LF	TALS	
NO	SPACE	KIVI#	NAME		A	Б	C	D	E		0	н		CAI	LF	SF	
			Pipe Joints	10% Chry	2	1	1	_ 1	1	1	1	1	]	5	17		
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						L	I										
AREAS INCLI Boiler Roor		npound (bo	piler πn)										GRA	ND TOTAL	17 Lin.Ft.	Sa Et	
		id not li	st these existing pipe joi	ints.			Cont	firmed		Assu	med	No ACBI	M		LIII.Fl.	sy.ri.	
							F		F				]				
							NF		NF								
SAMPLING	DATE:			SPECTION DAT	`Е:	3/1	5/07		MA	TERI	AL DE	SCRIPTI	ION/	ADDITIONAL	REASONS	FOR ASSES	SSMENTS
INSPECTO	R:		Daniel R. Viole	tte						The	se pip	e joint	s are	e still in the	boiler ro	om	
SIGNATUR	٤ <u>:                                    </u>		Jamiel R. Violette														
LEA:		Edmon	son County School	151													
0.0110.01	E dana			LEA NO.													
SCHOOL:	Eomo		ounty 5 & 6/Middle School	050 SCHOOL NO.					2								
HOMOGE	NEOUS A	AREA F	ORM					THE	RMA	L(TS	SI)	X	1	SURFACI	NG	MISC.	
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								HON	<b>10</b> GI	ENEC	DUS A	REA #	ł	19			





(RATED 1 AS BEST & 5 AS WORST)					ASSESSMENT CATEGORIES													
					POSURE POPULATION 1-Damaged/significantly damaged TSI													
					MAINTENANCE ONLY 2-Damaged friable SURFACING ACM													
C. WATER DA			2.5 HRS/WEEK			MAINT.,CUSTODIAN 3-Significantly damaged friable SURFACING ACM									1			
D. ACTIVITY		N	3. 10 HRS/WEEK			IAINT				ſΥ					significantly dama			
E. EXPOSURI			4. 20 HRS/WEEK			IAINT					NTS				ith potential for			o o b nom
F. ACCESSIB			5.40 HRS/WEEK			AINT						2			ith potential for		lamage	
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																02000000000		
SAMPLE	FUNC	EVICT	INSPEC. AREA	ASBESTOS			EN	noer	DE C	ONICI	מזמו	TION	0			<b>T</b> (1)		
		EXIST				. 1					Section and the section of the secti	ATION	r	~ 1	ASSMT.		TALS	
NO.	SPACE	RM#	NAME	TYPE		A	В	С	D	E	F	G		H _	CAT.	LF	SF	
									_	_								
			Pipe Joints	15% Chry		2	1	1	1	1	1	1		1	5	4		
	_																	
										<u> </u>	+	<u> </u>	1					
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										<u> </u>	-	<u> </u>	+					
												<b> </b>						
AREAS INCL	[1] Joint Cor	nnound (h	oiler mu)											GR	AND TOTAL	4		
		upomia (i	Soliei (III)											UN	AND IOTAL		C . F:	
Boiler Room																Lin.Ft.	Sq.Ft.	
Note: last	3 Year d	id not l	ist these existing pipe jo	ints.					irmed		Assu	imed	No A	CBM				
								F	Х	F								
										-		-						
								NF		NF		1						
								141		1 141		1						
		_				_				_	-							
SAMPLINC	DATE:			SPECTION DA	TE:		3	/15/0	7	. M	ATER				I/ADDITIONAL			
INSPECTO	R:		Daniel R. Viole	tte								Tł	nese	pipe	joints are sti	II in the b	oiler roor	n.
												_						
SIGNATU	25.		Samiel R. Violette															
	œ			151							-	_		-				
LEA:		Eamor	nson County School															
				LEA NO.														
SCHOOL:	Edmo	onson C	County 5&6/Middle School	050														
-				SCHOOL NO.														
														-				
HOMOGE	NEOUS	DEAL	OPM	,					тны	DM S	AL(T	SI)	X		SURFACI	NG	MISC.	
HOMOGE	112003 F								1111			51)	A		SURACI		MISC.	

Air Source Technology, Inc. AHERA Form 6.0 (Revised 10/97)

HOMOGENEOUS AREA #

20

# KENTUCKY DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

SCANNED/QC

Page <u>1</u> of <u>2</u>
AHERA Log # A-151-443 Agency Int# 45258 File # 21 / 061 / ASBT
Date     1     2     1     4     0     4       Mo.     Day     Yr.     Time 11:20 am to pm     am Person contacted Lannie Deweese pm Title LEA Designee
LEA Name Edmonson Co. Schools School/Contractor Name Edmonson Co. Middle School
School Address 191 W. Center Street Brownsville, KY 42210
Plan available for inspection? Y Survey adequate? Y Warning signs posted? Y
O & M activities/training records kept? Y List of trained O & M personnel? YY
Periodic Surveillance OK? Y Annual Notices OK? Y Designated person OK? Y
Mngt. Planner(s)(list most recent first)InspectorsDonna Thakurdas5/6/04same
Lenora Nicol 4/30/01 same
Lenora Nicol 6/11/98 same
Findings: The inspector reviewed the Asbestos Management Plan for Edmonson County Middle School at the central office. Identified ACBM's at this school include 12x12 floor tile and mastic throughout and in the library and office under carpet, 9x9 floor tile and mastic in the gym, classroom 110, the Career Choice office, Art classroom, and Science room. Additionally, there is joint compound in the Book room, concession stand, Boiler room, the storage area under the bleachers, and the gym. The inspector arrived at the school and checked in at the office. A complete copy of the school's Management Plan was available at the office. The most recent removal was a 250 SF floor tile abatement performed by Interstate Environmental Services in June 2004. All pertinent records for this removal were available in the Plan. Following review of the Plan at the office the inspector performed a walk-through of the school and observed all identified ACBM's. All materials were in good condition and an Asbestos Caution sign was in place in the boiler room. Following the walk-through GPS site coordinates were recorded. <i>Regulations Violated:</i> <b>none</b>
Recommended Corrective Action:
Inspector's Signature Laura R. Jon M Date: 29-Dec-04 ID # 4 8
 I hearby acknowledge receipt of a copy of this report and do further acknowledge that I have been appraised of the findings and any alleged violations noted therein.
Signed Copy mailed to Lannie Deweese Date: 29-Dec-04
V Office Use Only:
 NV XXX NOV IN-DEPTH INSPECTION: NO

DEP4001A	
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DIVISION FOR AIR QUALITY	<b>INSPECTION REPORT</b> CONTINUATION SHEET	(Rev. 4	-97)		
		Page	2 c	of	2

Facility Name E	dmonson County Schools		
File No. 21	/ <b>061</b> / ASBT	Date of Action	1 2/1 4/0 4
AQCR	County No. Plant Id.		Mo. Day Yr.

These were N37<sup>4</sup>11'19.9" W86<sup>4</sup>15'57.7". While reviewing the Asbestos Management Plan at the central office the inspector noted that there was a sampling issue at the high school. Just one additional negative sample of the sheetrock and the vibration resistor associated with the gym ventilation system is needed to declare these materials non-asbestos. The inspector recommends that these additional samples be collected and analyzed possibly as part of the next scheduled 6 month periodic surveillance. Overall, the Asbestos Management Plan for Edmonson County Schools is well-organized and re-inspections, notifications, and 6 month periodic surveillance are all up to date.

\*\*\*The inspector advises Edmonson County Schools that although EPA/KY DAQ only requires a one-time 2 Hr. Asbestos Awareness Training for janitorial and custodial staff, KOSH/OSHA now requires such training on an annual basis.\*\*\*

nvestigator's	Sianature
---------------	-----------

Title

Title

Environmental Inspector III

I hearby acknowledge receipt of a copy of this report and do further acknowledge that I have been apprised of the findings and any alleged violations noted therein.

T.

ITA

Signed

United States Environmenta Washington, D. Toxic Substances NOTICE OF INS	C. 20460 Control Act PECTION	Form Approved OMB No. 2070-0007 Approvai Expires 07-31-96
The public reporting burden for this collection of information is estimated to for reviewing instructions, searching existing data sources, gathering and re collection of information. Send comments regarding the burden estimate of Information Policy Branch (PM-223), US Environmental Protection Agency, Information and Regulatory Affairs, Office of Management and Budget, Wash	naintaining the needed data, and completing an r any other aspect of this collection of informatik 401 M Street, SW, Washington, DC 20460, and hington, DC 20503, marked ATTENTION: Desk O	d reviewing the on to the Chief, to the Office of
1. Investigation Identification Date Inspector No. Daily Seq. No. 12/14/04 48 11:40AM 4. Inspector Address Ky Division For Air Quality 1508 Western Ave. Bowling Green, Ky 42104 REASON FOR INS	3. Firm Name Edmonson Co. Midd 5. Firm Address 191 W. Center St. Brownsville, Ky 4 SPECTION	
Under the authority of Section 11 of the Toxic Substances Control . For the purpose of inspecting (including taking samples, establishment, facility, or other premises in which chemical subs processed or stored, or held before or after their distribution in con- facilities) and any conveyance being used to transport chemical with their distribution in commerce (including records, files, par requirements of the Act applicable to the chemical substances, conveyance have been complied with.	photographs, statements, and other ins tances or mixtures or articles containing s mmerce (including records, files, papers, p substances, mixtures, or articles containin pers, processes, controls, and facilities) b	ame are manufactured, rocesses, controls, and ng same in connection earing on whether the
<ul> <li>In addition, this inspection extends to (Check appropriate blocks)</li> <li>A. Financial data</li> <li>B. Sales data</li> <li>C. Pricing data</li> </ul>	D. Personnel data	
The nature and extent of inspection of such data specified in A thro	l i	, .
		÷
I certify that the statements I have made on this form and all attachments knowingly false or misleading statement may be punishable by fine or imp Inspector Signature Aawra L. Jowlin Ime	thereto are true, accurate, and complete.	acknowledge that any
Title Environmental InspectorIII Date Signed EPA 7740-3 Rev (8-91)	Trile MAINITANCE DIDECTOR	Date Signed 1/2-11/-84 *U.S. GPO: 1994-300-835/00257

ML:14 63-191-4

					DEP4061 Rev. 10-97
	LEA	Edmonson County School	SCHOOL	Edmonson County Middle	School (050)
	to use accredited in: AHERA inspection(s effect for those scho Reinspection results Results must include sampling, informatio planned; (3) records taken; (4) accreditat AHERA required info	mpleting this form: Complete	containing building mater at least once every three on/reinspection identified and the Division for Air Q pected and newly discov is by accredited manager raining, O&M activities, fi vailability notifications to either item I. or item II.,	als (ACBM) which were identific years after the management plat ACBM. tuality within 30 days after the re- rered ACBM (amounts, assessmi- ment planners and LEAs to resp ber releases, and response acti- parents and employees, and ot below, as appropriate.	ed in the previous in goes into inspection. nents, ponse actions ions
	Do not complete th	is form if no ACBM was identi	ified in the last inspecti	on/reinspection.	
	I.	Reinspection results show <u>no</u> (If checked, then accredited in Form 5.0 and current accredita and inspector need to sign the in the submittal the information	spector needs to allach ation certificates, and LEA assurances immediately	a newly completed A representatives y below. Also include	
	identified in previous	edited AHERA inspector has reir s AHERA inspections/reinspection I of previously identified ACBM v ion.	ons and, if applicable, ha	s verified (attach	
	Accredited Inspector	r's Signature/Date			
	LEA Designated Per	rson's Signature/Date			
	LEA Superintendent	's Signature/Date			
	Reinspection Date				
	<b>X</b> 11.	Reinspection reports show <u>cha</u> (If checked, then items identific all revised or new homogeneo mended by management plan ology and results.)	ed in I., above, must be s us area forms, revised of	submitted , along with r new responses recom-	
		Number of 6.0 forms attached	5 (one for ea	ach homogeneous area, or HA)	
		Number of 6.1 forms attached			
		Number of 3.0 forms attached	1		
		Number of 3.1 forms attached	(one for ea	ach response in each HA)	
		Number of samples taken			
	identified in previous	edited AHERA inspector has reir s AHERA inspections/reinspections y identified ACBM which has be	ons and has verified (atta en removed since the las	ch verification)	
	Accredited Inspector	's Signature/Date	Dona Thawrias	A	5/6/04
	LEA Designated per	son's Signature/Date	Jannie &	Jamese	5-10-04
	Accredited Manager	nent Planner's Signature/Date_	Dona Thakurdas	A	5/6/04
and the second se	LEA Superintendent	's Signature/Date	Danne	- Cassady	5/11/04
	Reinspection Date	Effe	ctive Date of Manageme	nt Plan Revisions 5/6/04	

•			
MANAGEMENT PLANNER (MP)	(ATTACH COPY OF TRAINING COURSE CERTIF	IFICATES IN APPENDICES)	
MANAGEMENT PLANNER: ADDRESS: PHONE NO.: MP SIGNATURE:	160 Prosperous Place Ste.# 201	KY       ACCREDITATION NO.:       P04-03-0367         TRAINING AGENCY:       The Environmental Training Center         TRAINING COURSE:       AHERA Inspector/Management Planner         COURSE DATE:       2/16/04 - 2/20/04	
LOCAL EDUCATION AGENCY (LEA) DE	SIGNEE		
ADDRESS:	Lannie Deweese P.O Box 129 Brownsville, Ky 42210 270-597-2172	TRAINING AGENCY:       The Environmental Institute         TRAINING COURSE:       Inspector & Management Planner Refress         DATE(S) TAKEN:       4/2/98	sher Course
DOCUMENT SUMMARY			
X1.0 COVER SHEETX2.0 SCHOOLSX3.0 RESPONSE ACTION			
ONE (1) FOR EACH SCHOOL X 3.1 RESPONSE ACTION	IS DETAILED ACTION TO BE TAKEN BY LEA	ONE (1) DRAWING FOR EACH HOMOGENEOUS AREA BULK SAMPLE LOG/ANALYSIS	
ONE (1) FORM FOR EACH R 4.0 FOLLOW-UP ACTIC ONE (1) FOR EACH SCHOOL	ONS	APPENDICES	
THE SIGNATURES BELOW CERTIFY THAT	5-10-04	BILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET OR WILL Date	BE MET.

COVER SHEET	AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS			
		LEA:	Edmonson County Schools	151
	AS REQUIRED UNDER		LEA NAME	LEA NO.
	ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)	ADDRESS:	P.O. Box 129 Brownsville, KY 42210	)
	US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS	SUPERINTENDENT:	Darrell Cassady	
	(40 CFR PART 763 SUBPART E ASBESTOS-CONTAINING MATERIALS IN SCHOOLS	) PHONE:	270-597-2101	

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KDOE	SCHOOL NAME					AC	ВМ		
SCHOOL NO.	OR BUILDING NAME	ADDRESS	CITY	ZIP CODE	CONF F	IRMED	ASSN F		NO
o shicks a						NF		NF	ACBM
060	Edmonson County High School	220 Wildcat Way	Brownsville	42210	Х				ļ
050	Edmonson County Middle School	191 W. C enter Street	Brownsville	42210		X	Х		
	Edmonson County Preshcool								
021	Center (Old Brownsville Elem.)	181 S. Main Street	Brownsville	42210	Х	X	Х		
080	Kyrock Elementary	5720 Highway 259 N.	Sweden	42285	Х	X			
020	South Edmonson Elementary	1058 Chalybeate School Road	Smiths Grove	42171					Х
999	Old Bus Garage	102 Maple Street	Brownsville	42210		X			
999	New Bus Garage	500 Houchin Ferry Road	Brownsville	42210					Х
							-		
				1 -		-			
								-	

#### SCHOOLS List All Schools & Seperate Buildings

LEGEND

F-Friable NF-Nonfriable ACBM-Asbestos Containing Building Material LEA: Edmonson County Schools 151 LEA Name LEA No.

10/21/88

Management Plan Date

ASSESSMENT CATEGORIES 1- Damaged/significantly damaged TSI 2- Damaged friable surfacing ACM 3- Significantly damaged friable surfacing AC				I N S T	DEP6048
<ul> <li>4- Damaged or significantly damaged friable r</li> <li>5- ACBM with potential for damage</li> <li>6- ACBM with potential for significant damage</li> <li>7- Any remaining friable or friable suspected and the suspected an</li></ul>	niscellaneous ACM ge	QUANTITIES	AC SA ST EE SG SO MR EY N T#	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SCHEDULE
HA# FS# DESCRIPTION	L	Lin.Ft. Sq.Ft.	1 #	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	START COMPL DATE DATE
1     12" Floor Tile       1A     12" Floor Tile       12     Joint Compound       15     Joint Compound		1872         4828         14         4	5 5 5 	X     I       X     I       X     I       X     I       X     I       I <td>5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing</td>	5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing           5/6/04         Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT I	PLANNER		SCHOOL:	Edmonson County Middle School SCHOOL NAME	050 SCHOOL NO.
Dona Thawrdas MANAGEMENT PLANNER SIGNATUR	E <u>5/6/2004</u> DATE		LEA:	Edmonson County School LEA NAME	151 LEA NO.
Air Source Technology, Inc. AHERA Form 3				_	10/12/88 MGT. PLAN DATE

		•
USE ONE SHEET FOR EACH DIFFERENT	T RESPONSE ACTION	
INSTITUTE PREVENTIVE MEASURES	IR ENCLOSE ISOLATE	
	PSULATE REMOVE OTHER	
Standard O & M procedures per 40 CFR 763.91 are to be for	ollowed in order to ensure that minimal fiber releases occur.	
LOCATIONS LIST ALL HOMOGENEOUS AREA NOS., FUNCTIONAL	SPACE NOS OR ATTACH DRAWING	
	SPACE NOS., OK ATTACH DRAWING	
Main Building: HA # 1,1A, 12 Bleachers storage area HA# 15		
REASONS GIVE REASONS FOR LISTING RESPONSE ACTIONS(R	(IF RA IS DIFFERENT FROM RECOMMENDATIONS	S ON FORM 3.0 - LIST REASONS FOR CHANGE)
Necessary to prevent or address fiber release		
SCHEDULE STARTING DATE(S) AND COMPLETION DATE(S) FOR		
May 2004 and ongoing until funds are available to remove the	he ACBM.	
RESOURCES NEEDED (TRAINED PERSONNEL, TOOLS, COST)	)	······
O & M trained personnel and equipment.		
RESPONSE ACTION TO BE IMPLEMENTED BY LEA	SCHOOL: Edmonson County Middle School	
	SCHOOL NAME	SCHOOL NO.
	LEA: Edmonson County School	
		LEA NO.
		10/12/88

1

MANAGEMENT PLAN DATE

1 miles

#### NOTIFICATION PLAN

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

The Edmonson County School will provide written notification to parent, teacher and employee organizations that the management plan is available for public inspection. Thereafter, at least once each school year, workers and building occupants, or their legal guardians will be informed about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

#### PERIODIC SURVEILLANCE PLAN

#### TO BE CONDUCTED AT LEAST EVERY SIX MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County School shall schedule a reassessment of ACBM in each building containing ACBM every six months by a person who will: 1) visually inspect all areas that are identified in the management plan as ACBM; 2) record the date of inspection, his or her name, and any changes in the condition of the materials; and 3) submit to the person designated to carry out general LEA responsibilities, a copy of such record for inclusion into the management plan.

#### **REINSPECTION PLAN**

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

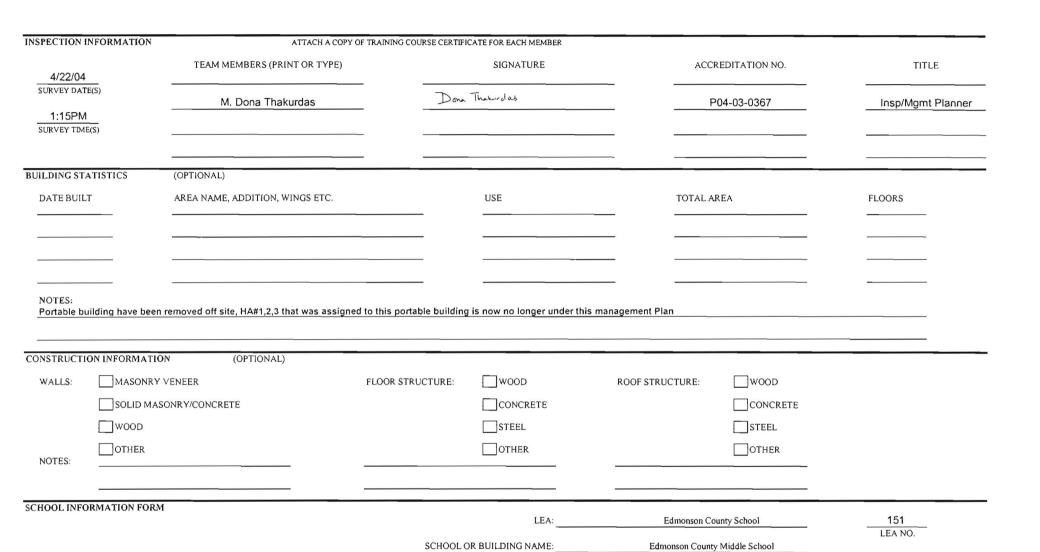
The Edmonson County School shall schedule a reinspection of ACBM in each building every three years by an accredited inspector who shall submit to the person designated to carry out general LEA responsibilities a copy of the records of inspection for inclusion into the management plan.

#### FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA

SCHOOL: _	Edmonson County Middle School SCHOOL NAME	050 SCHOOL NO.
LEA:	Edmonson County School	151
-	LEA NAME	LEA NO.

10/12/88

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ADDRESS:

050

SCHOOL NO.

191 West Center Street Brownsville, KY 42210

(RATED 1 A A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY E. EXPOSURI F. ACCESSIBI	ATION DAMAGE AMAGE /VIBRATIC E		WORST) G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK		1. 2. 3. 4.	XPOSU MAINT MAINT MAINT MAINT	ENAI .,CUS .,CUS .,CUS	NCE ( STODI ST.,FA ST.,FA	ONLY IAN CULI C.,ST	TY TUDE1									
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						_		NF		] NF	Х	]							
SAMPLINC				SPECTION D	ATE	:	4	/22/0	4	MA	ATER	IAL DI	ESCRIPT	ION/	ADDITIONA	L REASON	S FOR ASS	ESSMENTS	
INSPECTO	R:		M. Dona Thakurdas		-										located at the				
SIGNATUR	E:	Dona	Thaku-da.s												the site. This 2001 by the				
LEA:		Edmor	son County School	151	-										is report. HA				
SCHOOL			Oswata Mistalla Osha at	LEA NO.							for	this po	rtable b	uildin	g is no longe		e manager	ment plan.	
SCHOOL:	Ear	nonsor	County Middle School	SCHOOL NO	ō.										HA# 1_Lir	oleum			
HOMOGENEOUS AREA FORM									THE	ERMA	AL(T	SI)		]	SURFACE	NG	MISC.	X	
Air Source	Fechnolog	y, Inc.	AHERA Form 6.0 (Revised )	10/97)					HON	моg	ENE	OUS	AREA #	4	1				
						1	8										1	1	

(RATED 1 A A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/ E. EXPOSURE F. ACCESSIBIL	ATION DAMAGE MAGE VIBRATIO		WORST) G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK	H.	1. MAINT 2. MAINT 3. MAINT 4. MAINT	ENAL .,CUS .,CUS .,CUS	NCE ( STOD ST.,FA ST.,FA									eous acm	
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS		ΕX	POSU	URE C	onsi	DERA	TION	S		ASSMT.	то	TALS	
NO.	SPACE	RM#	NAME	TYPE	A	В	С	D	Е	F	G	Н		CAT.	LF	SF	
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SAMPLING	-			NSPECTION DA	TE:		4/22/0	4	MA	ATER	IAL DI	ESCRIPT	ION/AI	DDITIONAL	L REASON	S FOR ASS	ESSMENTS
INSPECTOR			M. Dona Thakurdas										-	cated at the e site. This			
SIGNATUR LEA:	E <u>:</u>		Thew-das nonson County School	<u>151</u>							is atta	off in July ached wi	24, 20 th this	001 by the s report. HA	school. No # 1,2,3 tha	te from LE. at was assi	A gned
SCHOOL: Edmonson County Middle Scho 050 SCHOOL NO.														HA#2 She	- <u>-</u>		nent plan.
HOMOGENEOUS AREA FORM								THE	RM	AI (T	SI)	r		SURFACI	NG	MISC.	x
			AHERA Form 6.0 (Revised	10/97)								AREA #	-4	2		<b>1</b>	<u> </u>

(RATED 1 A A. DETERIOF B. PHYSICAL C. WATER DA D. ACTIVITY E. EXPOSURA F. ACCESSIB	ATION . DAMAGE AMAGE /VIBRATIC E	MAGE       I. 1 HOUR/WEEK       I. MAINTENANCE ONLY       2-Damaged friable SURFACING ACM         GE       2. 5 HRS/WEEK       2. MAINT.,CUSTODIAN       3-Significantly damaged friable SURFACING AC         RATION       3. 10 HRS/WEEK       3. MAINT.,CUST.,FACULTY       4-Damaged/significantly damaged friable MISCELLAN         4. 20 HRS/WEEK       4. MAINT.,CUST.,FAC.,STUDENTS       5-ACBM with potential for damage         6       5. 40 HRS/WEEK       5.MAINT.,CUST.,FAC.,STDS.,PUBLIC       6-ACBM with potential for significant damage         7       Any remaining friable ACBM or friable suspect											1 ACING ACI MISCELLAN damage	EOUS ACM				
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AREAS INCL Portable bu	NEW COLORES CONTRACTOR	OMOGE	NOUS AREA		J 			Cont F	firmed	F		umed	No ACE		ND TOTAL	Lin.Ft.	28 Sq.Ft.	]
SAMPLING				NSPECTION D	DATE	-	4	NF /22/0		NF					ADDITIONA			
INSPECTO SIGNATUF LEA:			M. Dona Thakurdas Thakurdas son County School	<u>151</u>	-							is att	emoved off in Jul ached w	from t y 24, 2 rith thi	located at the the site. This 2001 by the s report. HA g is no longe	s building v school. No # 1,2,3 th:	vas auction ote from LE at was ass	ed A igned
SCHOOL:	<b>5</b> .										HA#3 12" F		<u>in in in inge</u>					
HOMOGE	HOMOGENEOUS AREA FORM								THE	ERM	AL(T	SI)		]	SURFACI	NG	MISC.	X
Air Source	Air Source Technology, Inc. AHERA Form 6.0 (Revised 10/97)								HON	моg	ENE	OUS	AREA	#	3			







#### **EXPOSURE CONSIDERATIONS-**

(RATED 1 A A. DETERIOR, B. PHYSICAL C. WATER DA D. ACTIVITY/ E. EXPOSURE F. ACCESSIBII	ATION DAMAGE MAGE VIBRATIC		WORST) G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK		2. MA 3. MA 4. MA	OSURI AINTE AINT., AINT., AINT., INT., C	NANC CUST CUST. CUST.	E ONI DIAN FACU FAC.	LY N JLTY ,STU	DEN		ASSESSMENT CATEGORIES 1-Damaged/significantly damaged TSI 2-Damaged friable SURFACING ACM 3-Significantly damaged friable SURFACING ACM 4-Damaged/significantly damaged friable MISCELLANEOU 5-ACBM with potential for damage IC 6-ACBM with potential for significant damage 7- Any remaining friable ACBM or friable suspected AC								
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS			EXP	osuri	E CO	NSIE	DERA	TIONS	\$		ASSMT		тс	TALS		
NO.	SPACE	RM#	NAME	TYPE		A				E	F	G	Н		CAT.		LF	SF	_	
			Pipe Joints		F					-						_	17		_	
		-					_												-	
							_													
AREAS INCLU Boiler Roon		OMOGE	NOUS AREA					onfirm F	_	F NF		med	No ACE		ND TOT A	AL	17 Lin.Ft.	 Sq.Ft.		
SAMPLING				SPECTION DA	ATE:														SESSMENTS	
INSPECTOR SIGNATURI LEA:	E: D		M. Dona Thakuro aturdas ison County School	1as 151						1	ins 5/5/2	spect	ion on The	Augu	ist 200	1, an	d letter	from LE	ace to EPA EA dated joint as	
SCHOOL: Edmonson County Middle School 050 SCHOOL NO.										_	_									
HOMOGEN	NEOUS A	REA F	ORM					T	HER	MA	L(TS	SI)	Х		SURFA	CINC	]	MISC.		
							HOMOGENEOUS AREA # 19													







(RATED 1 AS A. DETERIORA B. PHYSICAL D C. WATER DAN D. ACTIVITY/V E. EXPOSURE F. ACCESSIBIL	TION AMAGE IAGE IBRATIO		WORST) G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK	н	I. EXPOSU 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5.MAIN	TENA T.,CUS T.,CUS T.,CUS	NCE ( STODI ST.,FA ST.,FA	ONLY IAN CULT C.,STU	'Y UDEN								
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NO.	SPACE	RM#	NAME	TYPE	A	B		D	E	F	G	н		CAT.		SF	-
AREAS INCLUI Boiler Room		OMOGE	Pipe Joints				Cont	îrmed		Assu		No ACB	GRAN	4	Sq.Ft.		
							NF		NF		]		_				
SAMPLING DATE:       INSPECTION DATE:         INSPECTOR:       M. Dona Thakurdas         SIGNATURE:       Dow Thakurdas         LEA:       Edmonson County School       151         SCHOOL:       Edmonson County Middle School       050         SCHOOL NO.       SCHOOL NO.									MA	This in	s pipe spect	joint is ion on	s still Augu 11-5	in the boi st 2001,	ler room. and lette	Referen r from LE	SESSMENTS ce to EPA A dated s joint as
HOMOGEN	EOUS A	REA F	ORM					THE				X AREA #	4	SURFACI 20	NG	MISC.	

### KENTUCKY DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

		Page	012
AHERA Log # A-151-272 Complaint	# <u>NA</u>	File # 21 / 061 /	ASBT
Date 0 8 1 7 0 1 Time 11:5		Person contacted Lannie Dewe	
LEA Name Edmonson Co. BOE	School/Contractor Na	me Edmonson County Middle S	chool
School Address HC 60 Brownsville, KY 4221	0		
Plan available for inspection?Y	_Survey adequate?	Y Warning signs posted?	Υ
O & M activities/training records kept?	Y List	t of trained O & M personnel?	Y
Periodic Surveillance OK? Y A	nnual Notices OK?	YDesignated person Ok	(? <u>Y</u>
Mngt. Planner(s)Lenora Nicol4/3	(list most recent first) 30/01 same		Inspectors
Lenora Nicol 6/	11/98 same		
Billy Clemons 5/1	7/95 same		
Findings: The inspector arrived at the school a Management Plan. The most recent 3 y			

Management Plan. The most recent 3 yr. Reinspection had been performed on 4/30/01 by Lenora Nicol of Air Source Technologies. She had also done the six month Periodic Surveillance at that time. The Plan also included a recent Notification to Parents for the current school year (and all years past since initialization of the AHERA rule), past six month Periodic Surveillance, and an Operations and Maintenance Plan. This school did have a current response action on file. Hibbitt's Construction, a certified asbestos contractor from London, KY, had performed an abatement of 4,000 SF of ACBM floor tile and mastic in the summer of 2000. The school still had these records on file including the courtesy notification, daily work logs, air monitoring (by AST), and waste shipment records. Rooms included in this project were Rooms #99, 101,104, 108,109, 111, the Home Economics room, and the Science room.

Regulations Violated: none

Recommended Corrective Action:

·					
Inspector's Signature Luna L. Jon m	Date:	27-Ag-01	ID #	4	8
I hearby acknowledge receipt of a copy of this report and do appraised of the findings and any alleged violations noted t		edge that I hav	e been	L	J
signed Copy mailed to Lannie E	Eweese	Dat	te: 8/2	78	61
V V Office Use Only:					
NOV		IN-DEPTH INSP	PECTION	1:	no

DEP4001A
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DIVISION FOR AIR QUALITY	INSPECTION REPORT	CONTINUATION SHEET	(Rev. 4-97)
			1940 75

Page 2 of 2

Facility Name Edmonson County Middle School	
File No. 21 / 061 / ASBT	Date of Action 08/17/01
AQCR County No. Plant Id.	Mo. Day Yr.

ACBM currently identified in the Management Plan includes approx. 12 LF of joint compound in the Janitors' Closet (referred to as the Book Room in the Plan), 12x12 floor tile and mastic, joint compound in the boiler room, and sheetrock and inlaid linoleum in the Portable building. The linoleum has been covered with new linoleum. Also tested were ceiling tiles and fire doors both of which were NAD. The inspector performed a walk-through of the building following review of the Plan. All floor tiles were in good condition. The joint compound in the Janitors' Closet had been covered with duct tape and labelled with Asbestos Caution labels. The inspector then visited the boiler room. There was an Asbestos Caution label on the door and on the pipe itself. This boiler has not been in use for some time but the ACBM was in good condition.

The Edmonson County Middle School's Asbestos Management Plan was well-maintained and all observed ACBM was in good condition. Following this inspection, GPS site coordinates were recorded. These were N37 11'21.0" W86 15'55.9".

Investigator's Signature

Title Env

Environmental Inspector III

I hearby acknowledge receipt of a copy of this report and do further acknowledge that I have been apprised of the findings and any alleged violations noted therein.

m

aura L. Jom

Signed



#### EDMONSON COUNTY BOARD OF EDUCATION PO BOX 129 BROWNSVILLE, KY 42210 PHONE: 270-597-2172 FAX: 270-597-3162

DARRELL CASSADY, SUPERINTENDENT

MAY 5, 2004

#### TO WHOM IT MAY CONCERN:

The Vibration Resistors on the a/c units in the Edmonson County High School Gym were removed on July 2003 by Young's Mechanical. I did not know these were assumed asbestos.

At Kyrock Elementary, there has been no change in Dry Storage or Kitchen area.

At Edmonson County Middle School (Career Choice Room) there has been no change. Also, in the Science Room, carpet was removed in July 2003 by our Maintenance Department and replaced with tile.

Tile in room (#97) & (#106) was new tile placed over the top of 9-inch tile in July 2002. Grinsteads out of Bowling Green did this.

The Boiler Room asbestos pipe joints are still in place and in good condition.

Thank You, curese annie-A

Lannie Deweese Maintenance Director

LD:bs

# PORTABLE BUILDING WAS SOLD AT AUCTION ON JULY 24 2001. THE EDMONSON COUNTY BOARD OF EDUCATION NO LONGER OWNS THIS UNIT.

LANNIE DEWEESE DESIGNEE LEA.

ERNIE FLETCHER GOVERNOR



LAJUANA S. WILCHER SECRETARY

Commonwealth of Kentucky Environmental and Public Protection Cabinet Department for Environmental Protection Division for Air Quality 803 Schenkel Ln Frankfort, KY 40601-1403 March 1, 2004

Ms. M. Dona Thakurdas Air Source Technology, Inc. 160 Prosperous Pl., Ste. 201 Lexington, KY 40509

RE: P04-03-0367

Issued: March 1, 2004 Expires: February 20, 2005

Dear Ms. Thakurdas:

This is to acknowledge receipt of your application for accreditation as an asbestos abatement professional. Your application for *asbestos management planner* has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and an abatement supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00 and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

If you have any questions regarding this matter you may call Mr. Henry Lyon, of my staff, at (502) 573-3382.

www.a
v

Sincerely,

Parker H. Moore, Manager Special Programs Branch

www.air.ky.gov



# THE ENVIRONMENTAL

Training Center 210 N. Wayne Avenue, Suite 204 • Cincinnati, Ohio 45215 • 513-821-7772

# **CERTIFIES THAT**

DONA THAKURDAS SSN 414-63-4755

has successfully completed The EPA-APPROVED AHERA ASBESTOS COURSE for MANAGEMENT PLANNER and has passed the required examination in that discipline

This course is EPA-Approved under Section 206 of the Toxic Substances Control Act (TSCA)

 Course date
 02/19/04-02/20/04

 Exam date
 02/20/04

 Certificate No.
 C022004-05

 Expires
 02/20/05

 CEU
 2.1

Authorized Signature Training Location: 210 N. Wayne Avenue Cincinnati, OH 45215

			REPORT-KENTUCKY	DEP4061 Rev. 10-97
EA	Edmonson Co	ounty Schools	SCHOOL Edmonson County Middle School (050)	
o use HER effect Resul amp Jann aken AHER	e accredited ins A inspection(s) for those schoo pection results ts must include ed; (3) records ; (4) accreditat A required info actions for com	pectors to reinspect asbestos.cont . Reinspections are required at lead of buildings whose last inspection/in must be submitted to the LEA and e information regarding (1) reinspect n, etc.); (2) any needed revisions b of periodic surveillance, O&M train ions, assurances, annual plan avail rmation. pleting this form: Complete either	taining building materials (ACBM) which were identified in the plast once every three years after the management plan goes into reinspection identified ACBM. If the Division for Air Quality within 30 days after the reinspection cted and newly discovered ACBM (amounts, assessments, by accredited management planners and LEAs to response action lability notifications to parents and employees, and other reinspections is provided in the planet.	n.
	_ l.	(If checked, then accredited inspect Form 5.0 and current accreditation and inspector need to sign the asso	ange to information in existing management plan. ctor needs to attach a newly completed n certificates, and LEA representatives urances immediately below. Also include entified in items (3) and (4) above.)	
identi verific	fied in previous	AHERA inspections/reinspections of previously identified ACBM whic	ected all confirmed and assumed ACBM and, if applicable, has verified (attach thas been removed since the last	
Accre	dited Inspector	's Signature/Date		
LEA D	esignated Pers	on's Signature/Date		
LEA S	Superintendent's	on's Signature/Date s Signature/Date		
LEA S				
LEA S Reins	Superintendent's	s Signature/Date Reinspection reports show <u>chang</u> (If checked, then items identified in all revised or new homogeneous ar	ge to information in management plan. n l., above, must be submitted , along with rea forms, revised or new responses recom- and selected by LEA, and sampling method-	
LEA S Reins	Superintendent's	Reinspection reports show <u>chang</u> (If checked, then items identified in all revised or new homogeneous ar mended by management planner a	n l., above, must be submitted , along with rea forms, revised or new responses recom-	
LEA S Reins	Superintendent's	Reinspection reports show <u>chang</u> (If checked, then items identified in all revised or new homogeneous ar mended by management planner a ology and results.)	n l., above, must be submitted , along with rea forms, revised or new responses recom- and selected by LEA, and sampling method-	
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ASSESSMENT CATEGORIES     I       1- Damaged/significantly damaged frable surfacing ACM     S       3- Significantly damaged frable surfacing ACM     S       4- Damaged frable surfacing ACM     S       5- ACBM with potential for significant damage     S       7- Any remaining frable or frable surface and mage     S       7- Any remaining frable or frable surface and mage     S       7- Any remaining frable or frable surface and mage     S       7- Any remaining frable or frable surface and mage     S       7- Any remaining frable or frable surface and mage     S       7- Any remaining frable or frable surface and mage     S       8- ACBM with potential for significant damage     S       9- 0     R     R       9- 0     N       9		
1- Damaged /significantly damaged TSI       S         2- Damaged friable surfacing ACM       T         3- Significantly damaged friable surfacing ACM       T         4- Damaged or significantly damaged friable miscellaneous ACM       A C       P       O       E       Imaged friable surfacing ACM         5- ACBM with potential for damage       S A       R       &       N       Imaged friable surfacing ACM         5- ACBM with potential for significant damage       S A       R       &       N       Imaged friable surfacing ACM         6- ACBM with potential for significant damage       T       S       S G       E       P       P       E       Imaged Frieble Surface         7- Any remaining friable or friable suspected ACBM       T       S       S G       E       P       P       E       Imaged Frieble Surface         T       S       S       S       N       R       R       S       N       R       S         H       U       SO       N       R       R       S       N       R       S       S         F3       FN       I       MR       MR       N       M       L       T       S       C       C       D       D       D       D </td <td></td> <td>EP6048</td>		EP6048
Portable Bldg. Cont.     X     1260     5     X     5/01     ongoing	1- Damaged/significantly damaged TSI       S         2- Damaged friable surfacing ACM       T         3- Significantly damaged friable surfacing ACM       A C       P       O       E       I         4- Damaged or significantly damaged friable miscellaneous ACM       A C       P       O       E       I         5- ACBM with potential for damage       S A       R       &       N       I         6- ACBM with potential for significant damage       S T       E       M       C       I         7- Any remaining friable or friable suspected ACBM       T       S G       E       P       P       E       I         H       U       S O       N       R       R       S       N       R       S         FT       S       S       S       FN       I       SO       N       R       S       O       O       O       O       O       O       O       O       O       O       I <td>SCHEDULE FART COMPL</td>	SCHEDULE FART COMPL
	Portable Bldg. Cont.     X     1260     5     X     5	0/01 ongoing

RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PLANNER

0.01 DATE MANAGEMENT PLANNER SIGNATURE

 SCHOOL:
 Edmonson County Middle School
 050

 SCHOOL NAME
 SCHOOL NO.

 LEA:
 Edmonson County Schools
 151

 LEA NAME
 LEA NO.

 10/12/88
 MGT. PLAN DATE

INSTITUTE PREVENTIVE MEASURES       IEPAIR       IENCAPE       OCIATE         INSTITUTE PREVENTIVE MEASURES REFORM       IENCAPSULATE       IERAMOVE       OTHER         DETAILED DESCRIPTION & MAINTENANCE PROGRAM       IENCAPSULATE       IERAMOVE       OTHER         DETAILED DESCRIPTION & MAINTENANCE PROGRAM       IENCAPSULATE       IERAMOVE       OTHER         DETAILED DESCRIPTION & MAINTENANCE PROGRAM       IENCAPSULATE       IERAMOVE       OTHER         ISCATIONS       Main Coldinary (0 & M procedures per 40 CFR 763.91 are to be followed in order to ensure that minimal fiber releases occur.       IERAMOVE         ISCATIONS       Main Building       IERAMOVE       IERAMOVE       IERAMOVE         Mini Building       IERAMOVE       IERAMOVE       IERAMOVE       IERAMOVE         Nectorsary to prevent or address fiber release       IERAMOVE from RESONSE ACTION       IERAMOVE       IERAMOVE         SCHEDULE       STARTING DATE(S) AND COMPLETION DATE(S) FOR RESPONSE ACTION       IERAMOVE       IERAMOVE       IERAMOVE         Ongoing until absestos is remove from building.       IERAMOVE       IERAMOVE       IERAMOVE       IERAMOVE       IERAMOVE         RESOURCES NEEDED       (TRAINED PERSONNEL TOOLS, COST)       IERAMOVE SCHOOL       IERAMOVE SCHOOL       IERAMOVE SCHOOL       IERAMOVE       IERAMOVE       IERAMOVE<	•			•		•
INSTITUTE PREVENTIVE MEASURES   INSTITUTE PREVENTIVE MEASURES ERPAIR   DEVIALD DECEMPTION A MAINTENANCE PROCRAM ENCATSULATE   DETAILD DECEMPTION MARKED RESIDENCE. ACTION   Staddard 0 & M procedures per 40 CFR 753.91 are to be followed in order to ensure that minimal fiber releases occur.   IDCATIONS   Min Building   Min Building   Market Descent RESPONSE ACTION   CONTONS   LIST ALL HOMOCENEOUS AREA NOS, FUNCTIONAL SPACE NOS, OR ATTACH DRAWING   Min Building   HAP 1, 2 and 3   REASONS   GIVE REASONS FOR LISTING RESPONSE ACTIONS(RA)   Or prevent or address fiber release   SCHEDULE   STARTING DATE(S) AND COMPLETION DATE(S) FOR RESPONSE ACTIONS   Ongoing until ablestos is remove from building.   RESOURCES NEEDED   (TRAINED PRESONMEL TOOLS, COST)   O & M trained personnel and equipment.   SCHEDULE   SCHOOL   DESIDENCE ACTION   TO BE IMPLEMENTED BY LEA   SCHEDULE   SCHOOL   LEST ALT ON   COLL   Control Balance Descondered County Middle School   OS (CONS)   LEA   Edmonson County Middle School   DESIDER ACTION   IDEL   LEA   Edmonson County Schools   SCHOOL MARE						
	RESPONSE ACTION (RA)	USE ONE SHEET FOR	REACH DIFFERENT RESPONSE ACTION			
DETAILED DESCRIPTION OF MARKED RESPONSE ACTION Standard O & M procedures per 40 CFR 763.91 are to be followed in order to ensure that minimal fiber releases occur. LICA-TIONS: LET ALL HOMOGENEOUS AREA NOS, FUNCTIONAL SPACE NOS, OR ATTACH DRAWING Main Building HA# 1, 12, 25, 5, 7, 8, 9, 11, 12, 13, 15, 19 and 20 Portable Building HA# 1, 2 and 3 REASONS GIVE REASONS FOR LISTING RESPONSE ACTIONS(RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM 10 - LET REASONS FOR CHANCE) Necessary to prevent or address fiber release SCHEDULE STARTING DATE(5) AND COMPLETION DATE(5) FOR RESPONSE ACTION Orgoing until asbestos is remove from building. RESOURCES NEEDED (TRAINED PERSONNEL, TOOLS, COST) O & M trained personnel and equipment. RESOURCES NEEDED (TRAINED PERSONNEL, TOOLS, COST) O & M trained personnel and equipment. LEA: Edmonson County Middle School (SCHOOL: Edmonson County Middle School (SCHOOL MARK SCHOOL MARK SCHOOL MARK SCHOOL 151	INSTITU	JTE PREVENTIVE MEASURES	REPAIR		SOLATE	
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LEA: Edmonson County Schools 151	RESPONSE ACTION TO BE IMPLEMENTED E			SCHOOL:	Edmonson County Middle School SCHOOL NAME	050
				1 5 4 -	Edmonson County Schools	151

Air Source Technology, Inc. AHERA Form 3.1 (Revised 10/97)

MANAGEMENT PLAN DATE

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#### NOTIFICATION PLAN

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

The Edmonson County Schools will provide written notification to parent, teacher and employee organizations that the management plan is available for public inspection. Thereafter, at least once each school year, workers and building occupants, or their legal guardians will be informed about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

#### PERIODIC SURVEILLANCE PLAN

TO BE CONDUCTED AT LEAST EVERY SIX MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County Schools shall schedule a reassessment of ACBM in each building containing ACBM every six months by a person who will: 1) visually inspect all areas that are identified in the management plan as ACBM; 2) record the date of inspection, his or her name, and any changes in the condition of the materials; and 3) submit to the person designated to carry out general LEA responsibilities, a copy of such record for inclusion into the management plan.

#### **REINSPECTION PLAN**

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

The Edmonson County Schools shall schedule a reinspection of ACBM in each building every three years by an accredited inspector who shall submit to the person designated to carry out general LEA responsibilities a copy of the records of inspection for inclusion into the management plan.

DELOW-UP ACTIONS BE IMPLEMENTED BY LEA	SCHOOL: Edmonson County Middle School SCHOOL NAME	050 SCHOOL NO.
	LEA: Edmonson County Schools LEA NAME	151 LEA NO.
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)	_	10/12/88 MANAGEMENT PLAN DATE

INSPECTION I	NFORMATION	ΑΤΤΑCΗ Α COP	Y OF TRAINING COURSE CERTIFIC	ATE FOR EACH MEMBER			
4/17/0	1	TEAM MEMBERS (PRINT OR TYPE)		SIGNATURE	ACC	CREDITATION NO.	TITLE
SURVEY DAT	E(S)	Lenora M. Nicol		enou M. Mie	of	P98-05-0407	Insp/Mgmt Planner
SURVEY TIME							
BUILDING ST	ATISTICS	(OPTIONAL)					
DATE BUIL	т	AREA NAME, ADDITION, WINGS ETC.		USE	TOTAL A	REA	FLOORS
NOTES:							
CONSTRUCTIO	ON INFORMATION	(OPTIONAL)					
WALLS:	MASONRY	VENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE;	WOOD	
	SOLID MAS	ONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
					3		
SCHOOL INFO	RMATION FORM			LEA:	Edmonson County S	chools	151
			SCHOO	OL OR BUILDING NAME:	Edmonson County Mide	dle School	LEA NO.
				ADDRESS:	HC 60, Brownsville, K	Y 42210	050 SCHOOL NO.
Air Source Tech	nolgy, Inc. AHERA I	Form 5.0 (Revised 10/97)					

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#### **DEP 6048 EXPOSURE CONSIDERATIONS-**(RATED 1 AS BEST & 5 AS WORST) ASSESSMENT CATEGORIES A. DETERIORATION G. LENGTH OF EXPOSURE H. EXPOSURE POPULATION 1-Damaged/significantly damaged TSI **B. PHYSICAL DAMAGE** 1.1 HOUR/WEEK 1. MAINTENANCE ONLY 2-Damaged friable SURFACING ACM 2.5 HRS/WEEK C. WATER DAMAGE 2. MAINT., CUSTODIAN 3-Significantly damaged friable SURFACING ACM 3. 10 HRS/WEEK D. ACTIVITY/VIBRATION 3. MAINT., CUST., FACULTY 4-Damaged/significantly damaged friable MISCELLANEOUS ACM 4. 20 HRS/WEEK E. EXPOSURE 4. MAINT., CUST., FAC., STUDENTS 5-ACBM with potential for damage F. ACCESSIBILITY 5. 40 HRS/WEEK 5.MAINT., CUST., FAC., STDS., PUBLIC 6-ACBM with potential for significant damage 7- Any remaining friable ACBM or friable suspected ACBM SAMPLE FUNC EXIST INSPEC. AREA ASBESTOS EXPOSURE CONSIDERATIONS ASSMT. TOTALS BCDEF NO. SPACE RM# TYPE A G Н CAT. L.F SF NAME 698 AREAS INCLUDED IN HOMOGENOUS AREA GRAND TOTAL Science east and west storage, Classroom 110 Lin.Ft. Sq.Ft. CONFIRMED ASSUMED NO ACBM NF X NF SAMPLING DATE: 4/17/01 **INSPECTION DATE:** MATERIAL DESCRIPTION/ ADDITIONAL REASONS FOR ASSESSMENTS Lenora M. Nicol INSPECTOR: 9" Dk Brown Swirled The floor tile and mastic was removed in classroom # 99 in th SIGNATURE: 151 summer of 2000. Edmonson County Schools LEA: LEA NO. 050 SCHOOL: Edmonson County Middle School SCHOOL NO. SURFACING MISC. HOMOGENEOUS AREA FORM THERMAL(TSI) х HOMOGENEOUS AREA # 2



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#### **EXPOSURE CONSIDERATIONS-**

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B. PHYSICAL DAMAGE1. 1 HOUR/WEEKC. WATER DAMAGE2. 5 HRS/WEEK						IPOSUI MAINI MAINI MAINI MAINI MAINI	ENAI .,CUS .,CUS .,CUS	NCE O TODI T.,FAC T.,FAC	NLY AN CULTY C.,STUI	DENT		ASSESSMENT CATEGORIES 1-Damaged/significantly damaged TSI 2-Damaged friable SURFACING ACM 3-Significantly damaged friable SURFACING ACM 4-Damaged/significantly damaged friable MISCELLANEOUS ACM 5-ACBM with potential for damage 6-ACBM with potential for significant damage 7- Any remaining friable ACBM or friable suspected ACBM						
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS			Ē	EXPOS	URE C	ONSI	DERA	TIONS	5.		ASSMT.		TOTALS	
NO	SPACE	RM#	NAME	TYPE	_	Α	В	С	D	E	F	G	Н		CAT.	LF	SF	_
AREAS INCLU	DED IN HO	MOGENO	Classroom # 99					ONFII	RMED	Ai F	SSUM				AND TOTAL		16	
								NF		NF		]						
SAMPLING INSPECTOR SIGNATURE LEA: SCHOOL:	: ]:		I Lenora M. Nicol Manca M. Macart son County Schools County Middle School	NSPECTION D 151 LEA NO. 050 SCHOOL NO		:	4/1	7/01			MA 9" G The	floor	Black/\	White	Floor Tile			ASSESSMENTS om # 99 in th
HOMOGEN	EOUS AR	EA FOF	RM						THE				REA #	 !	SURFACI	NG	MISC.	X

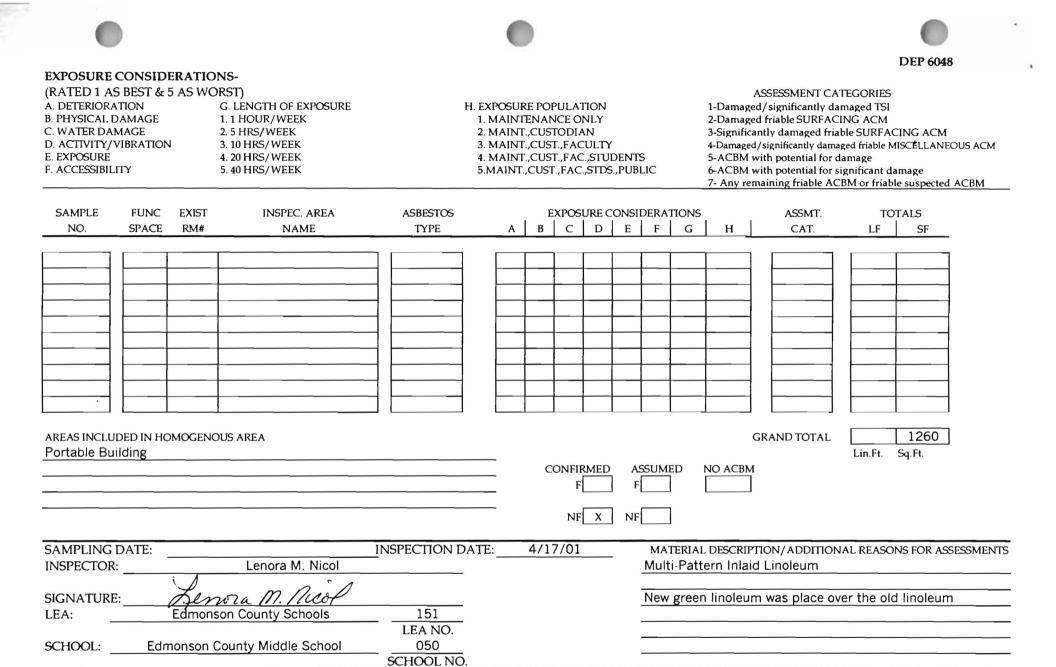
#### EXPO

**DEP 6048** 

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<b>EXPOSURE CONSID</b>	ERATIC	DNS-														
(RATED 1 AS BEST &	(RATED 1 AS BEST & 5 AS WORST)													ATEGORIES		
A. DETERIORATION	A. DETERIORATION G. LENGTH OF EXPOSURE				<b>URE PO</b>	PULA	ΠΟΝ				1-Damag	ged/sig	gnificantly d	amaged TSI		
<b>B. PHYSICAL DAMAGE</b>	B. PHYSICAL DAMAGE 1. 1 HOUR/WEEK			1. MAI	NTENA	NCE O	NLY				2-Damag	ged fria	ble SURFAC	CING ACM		
C. WATER DAMAGE	C. WATER DAMAGE 2. 5 HRS/WEEK				NT.,CUS	TODIA	N			;	3-Signific	cantly	damaged fri	able SURFA	CING ACM	
D. ACTIVITY/VIBRATIO	N	3. 10 HRS/WEEK			NT.,CUS	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.							nificantly dam		MISCELLANI	EOUS ACM
E. EXPOSURE		4. 20 HRS/WEEK			NT.,CUS	A DATE OF LOT OF LOW OF							potential for	the state of the second state of the		
F. ACCESSIBILITY		5. 40 HRS/WEEK		5.MAII	NT.,CUS	Г.,FAC	"STDS	.,PUBL	IC				potential for			
						_	_				7- Any re	emaini	ng friable A	CBM or fria	ble suspected	ACBM
SAMPLE FUNC	EXIST	INSPEC. AREA	ASBESTOS		I	EXPOS	URE C	ONSID	ERAT	TIONS			ASSMT.	T	DTALS	
NO. SPACE	RM#	NAME	TYPE		A B	С	D	Е	F	G	н		CAT.	LF	SF	_
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AREAS INCLUDED IN HOMOGENOUS AREA Science, Classrooms 101, 104, 108, 109 and 111	CONFIRMED F NF X	GRAND TOTAL 2090 Lin.Ft. Sq.Ft. ASSUMED NO ACBM F NF
SAMPLING DATE: INSPECTOR: Lenora M. Nicol	ECTION DATE: 4/17/01	MATERIAL DESCRIPTION/ADDITIONAL REASONS FOR ASSESSMENTS 12" White/Gold Streaks Floor Tile Mastic
SIGNATURE: <u>Blance M. Micorf</u> LEA: <u>Edmonson County Schools</u>	151 EA NO.	The floor tile and mastic was removed in Home Ec.room in the summer of 2000.
SCHOOL: Edmonson County Middle School	 HOOL NO THER	MAL(TSI) SURFACING MISC. X
		OGENEOUS AREA # 5



THERMAL(TSI)

**HOMOGENEOUS AREA #** 

SURFACING

1

MISC.

Х

Air Source Technology, Inc. AHERA Form 6.0 (Revised 10/97)

HOMOGENEOUS AREA FORM

JAMES E. BICKFORD SECRETARY



#### COMMONWEALTH OF KENTUCKY NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION CABINET DEPARTMENT FOR ENVIRONMENTAL PROTECTION Division for Air Quality 803 Schenkel Ln

FRANKFORT KY 40601-1403

May 19, 2000

Ms. Lenora M. Nicol Air Source Technology, Inc. 2311 Fortune Dr., Ste. 101 Lexington, KY 40509-4118

RE: P00-05-0878

Issued: May 19, 2000 Expires: May 15, 2001

Dear Ms. Nicol:

This is to acknowledge receipt of your application for accreditation renewal as an asbestos abatement professional. Your application for *asbestos management planner* has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and a contractor/supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00, and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

If you have any questions regarding this matter, you may call Mr. Henry Lyon, of my staff, at (502) 573-3382.

An Equal Opportunity Employer M/F/D

COMMONWEALTH OF KENTUCKY DEPARTMENT FOR ENVIRONMENTAL PRO DIVISION FOR AIR QUALITY CONFIRMS THAT Lenora M. Nicol Has fulfilled the training requirements of 401 KAR 58:005 of ACCREDITED as an ASBESTOS MANAGEMENT PLANNEL	and is	5	Sincerely, Henry N Lyon Parker H. Moore, Manager Special Programs Branch
Date Issued     05-19-00     Expires     05-15-       Anishing     Date Issued     05-15-     Date Issued     05-15-       Anishing     Anishing     Date Issued     05-15-       Robert W. Logan     Commissioner     Date Issued     Date Issued       No.     P00-05-0878     Director	-01 knuback	ncies/nrep	pc/dep/daq/daqhome.html
	PAY		
	Printed on Recy	cled Pape	er

DEP4061 Rev. 10-97

LEA	Edmonson County Schools SCHOOL Edmonson County Middle School (050)
to us AHE effec Rein Resu sam plan take AHE	duction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) e accredited inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous RA inspection(s). Reinspections are required at least once every three years after the management plan goes into the tor those school buildings whose last inspection/reinspection identified ACBM. spection results must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. Its must include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, ling, information, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions ed; (3) records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions ; (4) accreditations, assurances, annual plan availability notifications to parents and employees, and other RA required information.
	I. Reinspection results show <u>no change</u> to information in existing management plan. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include in the submittal the information identified in items (3) and (4) above.)
iden verif	m that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM fied in previous AHERA inspections/reinspections and, if applicable, has verified <i>(attach cation</i> ) removal of previously identified ACBM which has been removed since the last ction/reinspection.
Accr	edited Inspector's Signature/Date
LEA	Designated Person's Signature/Date
LEA	Superintendent's Signature/Date
Rein	spection Date
X	II. Reinspection reports show <u>change</u> to information in management plan. (If checked, then items identified in I., above, must be submitted , along with all revised or new homogeneous area forms, revised or new responses recom- mended by management planner and selected by LEA, and sampling method- ology and results.)
	Number of 6.0 forms attached (one for each homogeneous area, or HA)
	Number of 6.1 forms attached
	Number of 3.0 forms attached 1
	Number of 3.1 forms attached (one for each response in each HA)
	Number of samples taken4
iden reme	m that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM ified in previous AHERA inspections/reinspections and has verified (attach verification) val of previously identified ACBM which has been removed since the last inspection/ pection.
Acci	edited inspector's Signature/Date
LEA	Designated person's Signature/Date angle Cangel
Acci	edited Management Planner's Signature/Date
LEA	Superintendent's Signature/Date Samue Consumery

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ASSESS	SMENT CATEGORIES							Ν	1							
1- Dama	ged/significantly damaged TSI							S								
	ged friable surfacing ACM							Т	1						*	
3- Signif	ficantly damaged friable surfacing A	CM														
	ged or significantly damaged friable		is ACM	1			AC	Р	0	E	1	1	1			
5- ACBN	M with potential for damage						SA	R	&	N						
6- ACBN	M with potential for significant dam	age					SΤ	E	M	C						
	emaining friable or friable suspected						ΕE	v		A			1			
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1A	12" Floor Tile			X		4828			X						5/14/98	
2	9" Floor Tile			X		1292			X						5/14/98	ongiong
2A	2X4 Drop Ceiling Tile			X		4808			X						5/14/98	ongiong
3	9" Floor Tile			X		16			X						5/14/98	ongiong
5	12" Floor Tile			X		2350			X						5/14/98	ongiong
6	12" Floor Tile			X		1782			X						5/14/98	ongiong
7	12" Floor Tile			X		1506			X						5/14/98	ongiong
8	12" Floor Tile/ Mastic			X		3294			X						5/14/98	ongiong
9	12" Floor Tile/ Mastic			X		3665			X						5/14/98	
10	2X2 Drop Ceiling Tile			Х		2943			X						5/14/98	ongiong
11	9" Floor Tile			Х		1906			X						5/14/98	
12	Joint Compound	X			14				X						5/14/98	ongiong
13	12" Floor Tile			X		340			X						5/14/98	ongiong
15	Joint Compound 4"	X			4				X						5/14/98	ongiong
19	Joint Compound 4"	X			17				X						5/14/98	ongiong
20	Joint Compound 8"	X			4				X						5/14/98	
	Portable Building								X						5/14/98	
1	Inlaid Linoleum			X		1260			X						5/14/98	ongiong

SCHOOL:

198

**RESPONSE ACTIONS** RECOMMENDED BY MANAGEMENT PLANNER

MANAGEMENT PLANNER SIGNATURE DATE

Air Source Technology, Inc. AHERA Form 3.0 (Revised 10/97)

Edmonson County Middle School SCHOOL NAME 050 SCHOOL NO. LEA: Edmonson County Schools 151 LEA NO. LEA NAME

MGT. PLAN DATE

ASSESSMENT CATECORIES       N         1-Damagediginicantly damaged friable surfacing ACM       S         3- Significantly damaged friable miscellaneous ACM       A C       P       O       E       N         5- ACBM with potential for significant damage       S       T       S       S       S       S       S       N       N         7- Any remaining friable or friable suspected ACBM       S       A       R       R       N	•								I	I				DEP6048	•
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4- Damaged or significantly damage friable miscellaneous ACM       A C P       O       E         5- ACBM with potential for damage       S A       R       &       N       I         6- ACBM with potential for damage       S A       R       &       N       I         7- Any remaining friable or friable suspected ACBM       E       V       A       N       I         7- Any remaining friable or friable suspected ACBM       S G       E       V       A       C       E       O         H       U       S O       N       R       S N       R       S       N       R       S         H       U       S O       N       R       S       N       R       S       O       O       A       H       SC       C       E       U       C       E       O       O       A       H       SC       S       V       T       E       A       I       T       S       S       C       O       A       N									1						
S- ACBM with potential for damage       S A       R       k       N         G- ACBM with potential for significant damage       S T       E       M       C         7- Any remaining friable or friable suspected ACBM       T       S       S G       E       P       P       E       I         H       U       S G       N       R       R       N       R       S         H       U       ET       RI       MR       T       O       E       O       O         RS       FN <i< td="">       EY       G       P       L       L       M       L       T         MATERIAL TYPE       A       C       C       Lin.Ft. Sq.Ft.       A       M       R       E       E       E       E       S       S       S       T       S       S       C       C       DATE       <td< td=""><td>4- Damaged or</td><td>y damaged inable surfacing ACW</td><td>scellaneou</td><td>ACN</td><td>ſ</td><td></td><td></td><td>AC</td><td>P</td><td></td><td>E</td><td>ΤT</td><td>1 1</td><td></td><td></td></td<></i<>	4- Damaged or	y damaged inable surfacing ACW	scellaneou	ACN	ſ			AC	P		E	ΤT	1 1		
6- ACBM with potential for significant damage       S T       E       M       C       Image: Content of the support of the su					•										
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MATERIAL TYPE       A       C       C       T       #       E       A       I       T       S       V       T       E       A       M       R       E       A       I       T       S       V       T       E       A       M       R       E       A       I       T       S       V       T       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       E       A       M       R       I       <						OUAN	TITIES		м					SCHE	DUILE
HA#     FS#     DESCRIPTION     L     Lin.Ft. Sq.Ft.     A     M     R     E     E     E     R     START COMPL DATE       2     Sheetrock     X     1260     5     X     1     5       3     12" Floor Tile     X     28     5     X     1     5       12" Floor Tile     X     28     5     X     1     1       10     10     10     10     10     10     1       10     10     10     10     10     10     10       11     11     1260     5     5     12     10     10       11     11     1260     5     5     12     10     10       12" Floor Tile     10     10     10     10     10     10       11     11     10     10     10     10     10     10       11     11     11     11     10     10     10     10       11     11     11     12     10     10     10     10       11     11     11     10     10     10     10     10       11     11     11     10     10     10     10		MATERIAL TYPE				2011							ΤE		
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3     12" Floor Tile     X     28     5     X     5/14/98     ongoing       -     -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -     -       -     -     -     -     -     -     -     -     -       -     -     -     -	2			$\vdash$	X	┦ ├───-	1260	5	-	x				5/14/98	ongoing
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**RESPONSE ACTIONS** RECOMMENDED BY MANAGEMENT PLANNER

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MANAGEMENT PLANNER SIGNATURE DATE

Air Source Technology, Inc. AHERA Form 3.0 (Revised 10/97)

Edmonson County Middle School SCHOOL: 050 SCHOOL NAME SCHOOL NO. Edmonson County Schools LEA: 151 LEA NO.

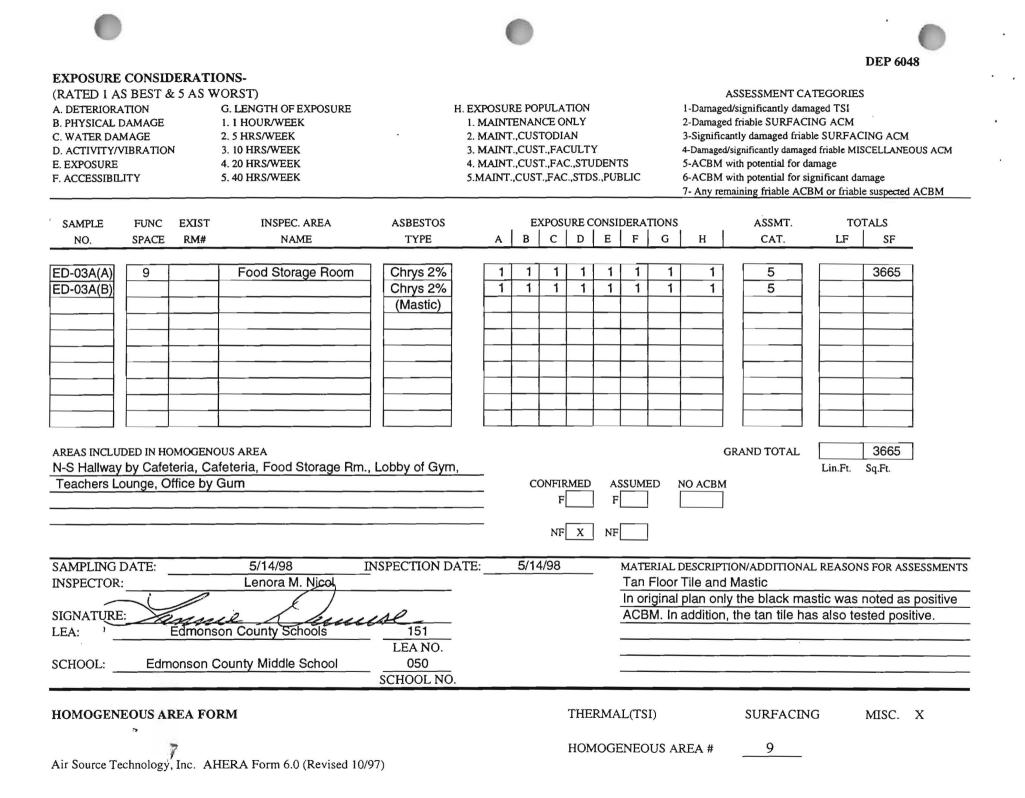
LEA NAME

MGT. PLAN DATE

			TIFICATE FOR EACH ME	ABEK		
5/14/98	TEAM MEMBERS (PRINT OR TYPE)	— — — — — — — — — — — — — — — — — — —	SIGNATURE		ACCREDITATION NO.	TTTLE
SURVEY DATE(S)	Lenora M. Nicol	_ der	row Mi	nuop	P98-05-0407	Insp/Mgmt Planner
10:30AM SURVEY TIME(S)				/		
	·					
UILDING STATISTICS	(OPTIONAL)					
DATE BUILT	AREA NAME, ADDITION, WINGS ETC.		USE		TOTAL AREA	FLOORS
NOTES:						
NOTES:						
					i.	
WALLS: MASC	DNRY VENEER	FLOOR STRUCTURE:	WOOD	ROOF STR		
WALLS: MASC	ONRY VENEER D MASONRY/CONCRETE	FLOOR STRUCTURE:		ROOF STR	CONCRETE	
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	ONRY VENEER O MASONRY/CONCRETE D R		CONCRETE	Edmonson	CONCRETE STEEL OTHER	LEA NO.
WALLS: MASC	ONRY VENEER O MASONRY/CONCRETE D R		CONCRETESTEELOTHERLEA:	Edmonson Co	County Schools	
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### EXPOSURE CONSIDERATIONS-



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(RATED 1 A. A. DETERIORA B. PHYSICAL I C. WATER DAI D. ACTIVITY/V E. EXPOSURE F. ACCESSIBIL	ATION DAMAGE MAGE VIBRATION	N	ORST) G. LENGTH OF EXPOSURE I. 1 HOUR/WEEK 2. 5 HRS/WEEK 3. 10 HRS/WEEK 4. 20 HRS/WEEK 5. 40 HRS/WEEK	-	EXPOSU 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5.MAINT	TENAN F.,CUS F.,CUS F.,CUS	ICE O TODI/ T.,FAC T.,FAC	NLY AN CULT C.,STU	DENT			2-Dar 3-Sign 4-Darr 5-AC 6-AC	naged/ naged nifican naged/si BM wi BM wi	SSESSMENT C significantly da friable SURFAG tly damaged fria ignificantly dama th potential for th potential for uning friable AG	maged TSI CING ACM able SURFA ged friable MI damage significant da	CING ACM SCELLANE( amage	
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS	۰,	E	XPOSI	UREC	ONSI	DERA	TIONS			ASSMT.	тс	TALS	
NO.	SPACE	RM#	NAME	TYPE	А	В	С	D	E	F	G	н		CAT.	LF	SF	
ED-02A(A) ED-02A(B)				Chrys 2% Chrys 3% (Mastic)		1 1	DNFIR F		F					5 5 	Lin.Ft.	3294	
SAMPLING	DATE:		5/14/98	NSPECTION DAT	ГЕ:	5/14	1/98		]	MATE	ERIAL	DESCI	RIPTIC	N/ADDITION	AL REASON	S FOR ASS	ESSMENTS
INSPECTOR	:		Lenora M. Nicel								Tile a						
SIGNATURE LEA: SCHOOL:			con County Schools	151 LEA NO. 050 SCHOOL NO.										the black m he grey tile l			
HOMOGEN		REA FOI	RM					THE	RMA	L(TS	I)			SURFACI	NG	MISC.	x
Air Source Te	~ chnologý	, Inc. AH	ERA Form 6.0 (Revised 10/	97)				HOM	IOGE	ENEO	US A	REA	#	8			

## SUMMARY OF PLM BULK ANALYSIS RESULTS

Page 1

Project Name: Edmonson County Schools Project ASTI # 981213 McCall & Spero Environmental Project No. MSE-P5198ASTI

MSE # P5198ASTI-	SAMPLE # DESCRIPTION	ASBESTOS TYPE & %	OTHER FIBROUS MATERIAL & %	% NON-FIBROUS MATERIAL	COLOR
001	ED-001A (A) Tile	CH / 2%	Cellulose / 1%	97%	Gray
002	ED-001A (B) Mastic	CH / 5%	ND	95%	Black
	ED-001B Not Analyzed				
	ED-001C Not Analyzed				
003	ED-002A (A) Tile	CH / 2%	Cellulose / 1%	97%	Tan
004	ED-002A (B) Mastic	CH / 3%	Cellulose / 2%	95%	Black
	ED-002B Not Analyzed				
	ED-002C Not Analyzed				
005	ED-003A (A) Tile	CH / 2%	Cellulose / 1%	97%	Gray
006	ED-003A (B) Mastic	CH / 2%	Cellulose / 8%	90%	Black
	ED-003B Not Analyzed				
	ED-003C Not Analyzed				
007	ED-004A (A) Linoleum	ND**	Cellulose / 2%	98%	Tap
008	ED-004A (B) Linoleum Backing	ND	Synthetic / 25%	75%	Tan
009	ED-004B (A) Linoleum	ND**	Cellulose / 2%	98%	Tan

McCall & Spero Environmental, Inc.

## SUMMARY OF PLM BULK ANALYSIS RESULTS

Page 2

MSE # P5198ASTI-	SAMPLE # DESCRIPTION	ASBESTOS TYPE <u>&amp;</u> %	OTHER FIBROUS MATERIAL & %	% NON-FIBROUS MATERIAL	COLOR
010	ED-004B (B) Linoleum Backing	ND	Synthetic / 25%	75%	Tan
011	ED-004C (A) Linoleum	ND**	Cellulose / 2%	98%	Tan
012	ED-004C (B) Linoleum Backing	ND	Synthetic / 25%	75%	Tan

NOTES:

ND = None Detected	CH = Chrysotile	A = Amosite	AC = Actinolite
CR = Crocidolite	AN = Anthophyllite	TR = Tremolite	

For samples consisting of separate components, each component is analyzed and reported separately.

Results apply only to items tested. Quantification is accurate to within  $\pm 10\%$ . Results from this report must not be reproduced, except in full, with the approval of McCall & Spero Environmental, Inc. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

\*\* EPA recommends that bulk materials found negative for asbestos or less than one percent asbestos by polarized light microscopy that fall into one of five dominantly nonfriable categories be reanalyzed by an additional method, such as transmission electron microscopy. (EPA Notice of Advisory, FR Vol. 59, No. 146 & Test Method EPA 600/ R-93/ 116).

Analyst: Dwayne L.	Mullins Doarpre	millio

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Has fulfilled the training requirements of 401 KAR 58:005 and is ACCREDITED as an ASBESTOS MANAGEMENT PLANNER DateAssued 05-18-98 Expires 05-08-99 Kourt W. Logan Commissioner No. P98-05-0407	DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY CONFIRMS THAT LENORA M. NICOL
Datewissued     05-18-98     Expires     05-08-99       Kotust W. Logan     Other W. Logan     Other W. Logan       Robert W. Logan     John E. Hornback       Director     Director	Has fulfilled the training requirements of 401 KAR 58:005 and is ACCREDITED as an
Robert W. Logan Commissioner No. P98-05-0407	05-18-98 05-08-99
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	No

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The	ESGroup
	n of Orr Safety Corporation
	ddletown Industrial Boulevard ille. Kentucky 40223-4757 (502) 244-8844

Certifies that

## Lenora Nicol 398-86-6360

Has met the requirements, including successful completion of an examination for the purpose of accreditation under TSCA title II, for the course titled:

AHERA Management Planner

Conducted at \_\_\_\_

4/8/98

Examination Date

\_\_\_\_ on \_\_\_\_ May 7-8, 1998

1657 Certificate Number 4/8/99 Expires

Louisville, Kentucky

Course Director

Brooke A. Beyerle, CSP

Cordell Brachet

Course Director

Cordell D. Brackett, CET

GOOL 5 748

**DEP 4061** 

#### **AHERA REINSPECTION REPORT - KENTUCKY**

LEA Edmonson Co Schools SCHOOL Edmonson Co. Middle

Introduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) to use accredited inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in previous AHERA inspection(s). Reinspections are required at least once every three years after the management plan goes into effect for those school buildings whose last inspection/reinspection identified ACBM. For most schools, this means reinspections must be done by July 9, 1992, and the results submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. Results would include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, sampling information, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions planned; (3) records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions taken; and (4) accreditations, assurances, annual planavailability notifications to parents and employees, and other AHERA-required information.

Instructions for completing this form: Complete either item L or item IL, below, as appropriate. Do not complete this form if no ACBM was identified in the last inspection/reinspection.

L Reinspection results show <u>no change</u> to information in existing management plan. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include in the submittal the information identified in items (3) and (4), above.)

I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and, if applicable, has verified (attach verification) removal of previously identified ACBM which was removed since the last inspection/reinspection.

Accredited Inspector's Signature/Date\_\_\_\_\_

LEA Designated Person's Signature/Date\_\_\_\_\_

LEA Superintendent's Signature/Date\_\_\_\_\_

Reinspection Date\_

L. Reinspection reports show change to information in management plan.

(If checked, then the items identified in L, above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.)

Number of 6.0 Forms attached  $\mathcal{Z}$  (one for each homogeneous area, or HA)

Number of 6.1 Forms attached

Number of 3.0 Forms attached 2

Number of 3.1 Forms attached (one for each response in each HA)

Number of samples taken 🥂

I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and has verified (attach verification) removal of previously identified ACBM which was removed since the last inspection/reinspection.

Accredited Inspector's Signature/Date Billy & Clemons 518-95
LEA Designated Person's Signature/Date Billy A. Classica 6-7-95
Accredited Management Planner's Signature/Date Bulk N. Clemon 6-7-95
LEA Superintendent's Signature/Date Camest Ameth 6-8-95
Reinspection Date $5/18/95$ Effective Date of Management Plan Revisions $6-9-95$

Ky. Division for Air Quality Asbestos Abatement Branch 803 Schenkel Lane

DEP 6041

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BUILDING STATISTIC	CS (OPTIONAL)						
DATE BUILT	AREA NAME, ADDITION, WIN	G, ETC.	USE			TOTAL AREA	FLOORS
	·						
NOTES:	·						
		······					
CONSTRUCTION INF WALLS: Masonry V Solid Maso Wood Other		ONAL) FLOOR STRUCTURE:	Wood Concrete Steel Other		Wood Concrete Steel Other		
DOCUMENT SUMMA	RY (OPTIONAL)						
Floor Plans Sections Finish Schedules	Specifications Mech. Drawings As Built Drawings	Past Surveys In-House Sampling Past Abatement Proj		Past Abatement Speci Past Abatement Drawin			
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e e		(OR BUILDING NAME	E) SCHOOL: 2	SC	HOOL NAME	School	
KDAQ AHERA 5.0		ц.	ADDRESS:	. Stowner	ll, 15,	42210	
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ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI 2 - Damaged Iriable SURFACING ACM 3 - Significantly damaged triable SURFACING ACM INST. PREVNT. MEAS. 4 - Damaged or significantly damaged friable MISCELLANEOUS ACM 5 - ACBM with potential for damage O&M PROGRAM ASSESSMENT CATEGORY NO. THERMAL(TSI) ENCAPSULATE 6 - ACBM with potential for significant damage 7 - Any remaining Inable ACBM or friable suspected ACBM SURFACING ENCLOSE ISOLATE REMOVE REPAIR DTHER HOMOGEN. FUNCT. MATERIAL TYPE MISC. QUANTITIES SCHEDULE AREA SPACE START COMPL. HA# . FS# DESCRIPTION Lin, Ft. Sq. FL DATE DATE . Drop Ceiling 2943 no solutar ID -. . 1. 1.

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RESPONSE ACTIONS		SCHOOL:	Edmonson Co. Middle School	<u>bso</u>
RECOMMENDED BY MANAGEMENT PLANNER			SCHOOL NAME	SCHOOL NO.
	i -	LEA:	Compress Co. Schools	151
Selles Chamour	6-7-95	LEA.	LEA NAME	LEANO.
1000 / A) CLARK				7-12-65
MANAGEMENT PLANNER SIGNATURE	DATE			
KDAQ AHERA 3.0			MAN	AGEMENT PLAN DATE
				k.

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ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI 2 - Damaged Iriable SURFACING ACM 3 - Significantly damaged friable SURFACING ACM INST. PREVNT. MEAS. 4 - Damaged or significantly damaged triable MISCELLANEOUS ACM 5 - ACBM with potential for damage O&M PROGRAM ASSESSMENT CATEGORY ND. THERMAL(TSI) 6 - ACBM with potential for significant damage ENCAPSULATE 7 - Any remaining friable ACBM or triable suspected ACBM SURFACING ENCLOSE ISOLATE REMOVE REPAIR DTHER HOMOGEN. FUNCT. MATERIAL TYPE MISC. QUANTITIES SCHEDULE AREA SPACE START COMPL. HA# . FS# DESCRIPTION Un. Ft. Sq. Ft. -DATE DATE Drop Ceiling 2A 1×4 4 808 NO ABorato . 1.

RESPONSE ACTIONS

MANAGEMENT PLANNER SIGNATURE KDAQ AHERA T

6-7-91-DATE

SCHOOL: Edmonson Co. Middle School LEA: Elmonson Co. Schools 151 LEA NO. LEA NAME 10 12/88

MANAGEMENT PLAN DATE

**DEP 604** 

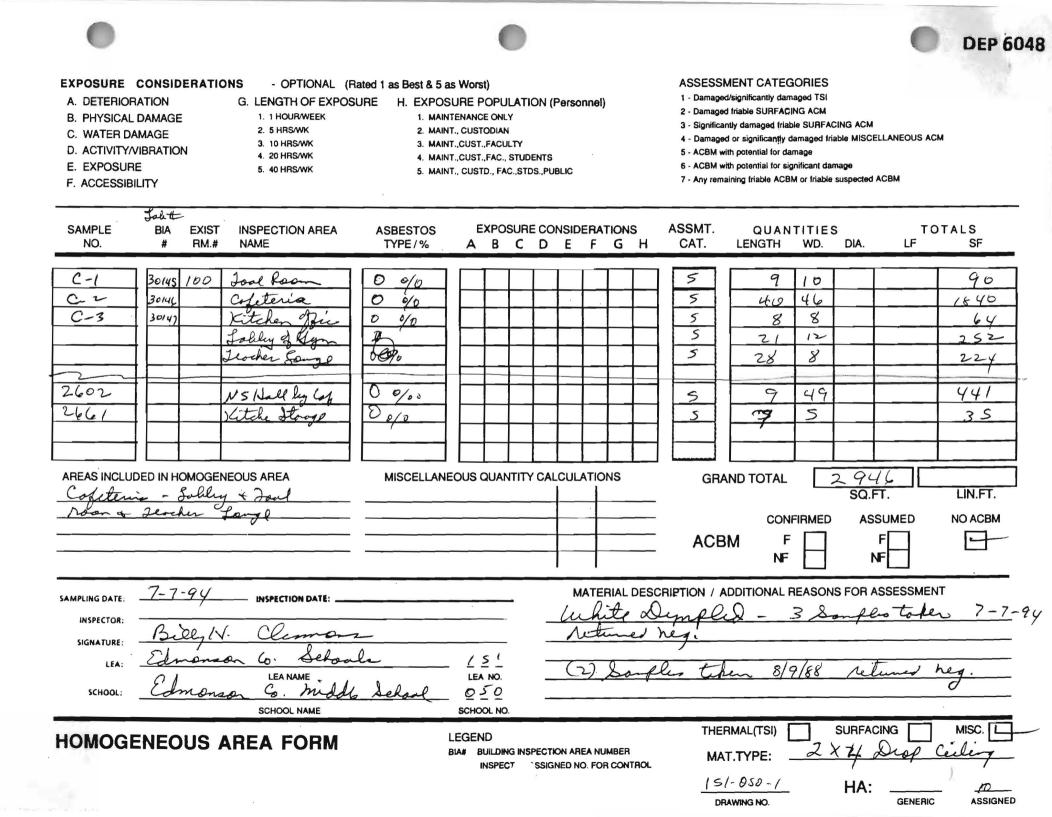
A DETERIORATION A DETERIORATION B PHYSICAL DAMAGE C WATER DAMAGE D ACTIVITY/VIBRATION E EXPOSURE ACCESSIBILITY	TIONS - OPTIONAL (R G. LENGTH OF EXPOSI 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	1. MAIN 2. MAIN 3. MAIN 4. MAIN		TY TUDENTS			1 - Damage 2 - Damage 3 - Significa 4 - Damage 5 - ACBM w 6 - ACBM w	MENT CATE d/significantly dat d frable SURFAC inity damaged fria d or significantly d or significantly d or significantly fith potential for si aining friable ACE	maged TSI CING ACM ble SURFA damaged fr amage gnificant da	CING ACM iable MISCEL image		M
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INSPECTOR: 12-20-9 INSPECTOR: Billy SIGNATURE: Billy LEA: Elmon SCHOOL: Elmon	4 H-Clemmons 2. H-Clesson 2. Don Co. Boord LEA NAME - Son Co. Middl SCHOOL NAME	2 Elu 2 Elu 4 Dela	( <u>S</u> / LEA NO. <u>(JSO</u> SCHOOL NO.		MATERIAL <u>feso</u> ros	DESCR	o only	DDITIONAL R mith	Pr ing T	enion tile	<u> </u>	<u>Louply</u>
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EXPOSURE C A. DETERIORA B. PHYSICAL D C. WATER DAM D. ACTIVITY/VI E. EXPOSURE F. ACCESSIBIL	ATION DAMAGE MAGE BRATION	FIONS - OPTIONAL (Ra G. LENGTH OF EXPOSU 1. 1 HOURWEEK 2. 5 HRSWK 3. 10 HRSWK 4. 20 HRSWK 5. 40 HRSWK	IRE H. EXPO 1. MA 2. MA 3. MA 4. MA	5 as Worst) DSURE POPULATION NINTENANCE ONLY NINT., CUSTODIAN NINT., CUST., FACULTY NINT., CUST., FAC., STUDEN NINT., CUSTD., FAC., STDS.,	rs	1 - Damage 2 - Damage 3 - Significan 4 - Damage 5 - ACBM wi 6 - ACBM wi	MENT CATEG d/signtficantty dame d friable SURFACIN ntty damaged friable d or significantty da tht potential for dam ith potential for sign aining friable ACBM	iged TSI IG ACM e SURFACING ACI imaged friable MISC iage iiflcant damage	CELLANEOUS AC	M
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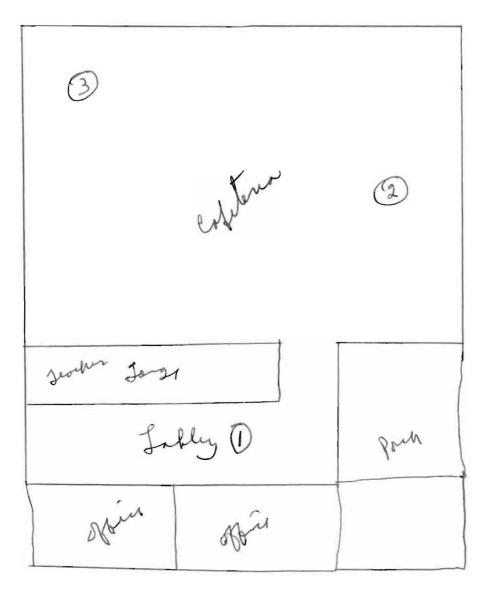


**DEP 604** EXPOSURE CONSIDERATIONS - OPTIONAL (Rated 1 as Best & 5 as Worst) ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI A. DETERIORATION G. LENGTH OF EXPOSURE H. EXPOSURE POPULATION (Personnel) 2 - Damaged triable SURFACING ACM 1. 1 HOUR/WEEK **B. PHYSICAL DAMAGE** 1. MAINTENANCE ONLY 3 - Significantly damaged triable SURFACING ACM 2. 5 HRS/WK 2. MAINT., CUSTODIAN C. WATER DAMAGE 4 - Damaged or significantly damaged triable MISCELLANEOUS ACM 3. 10 HRS/WK 3. MAINT., CUST., FACULTY D. ACTIVITY/VIBRATION 5 - ACBM with potential for damage 4. 20 HRS/WK 4. MAINT .. CUST .. FAC., STUDENTS E. EXPOSURE 6 - ACBM with potential for significant damage 5. 40 HRS/WK 5. MAINT., CUSTD., FAC., STDS., PUBLIC 7 - Any remaining friable ACBM or friable suspected ACBM F. ACCESSIBILITY Jaht SAMPLE **EXPOSURE CONSIDERATIONS** ASSMT. BIA EXIST INSPECTION AREA ASBESTOS QUANTITIES TOTALS NO. # RM.# NAME TYPE/% 8 CDEF G H CAT. LENGTH WD. DIA. LF SF A C-1 90 30145 5 9 100 Roo D 0/0 10 CZ 5 30141 0 40 46 Tonia 0/0 1840 C-3 5 8 0 3014 0/0 8 64 5 Þ 12 252 21 0070 5 8 scher 28 Co 221 2602 0 0/00 49 441 9 5 5 2661 D 7 5 5 25 0/1 AREAS INCLUDED IN HOMOGENEOUS AREA MISCELLANEOUS QUANTITY CALCULATIONS **GRAND TOTAL** 2 946 obstering - Solly + For SQ.FT. LIN.FT. ASSUMED NO ACBM CONFIRMED ACBM F NF MATERIAL DESCRIPTION / ADDITIONAL REASONS FOR ASSESSMENT 7-7-9 SAMPLING DATE: INSPECTION DATE: 7-7-94 INSPECTOR: SIGNATURE: 151 LEA: 8/9/88 LEA NAME LEA NO. Co m 050 SCHOOL: SCHOOL NAME SCHOOL NO. THERMAL(TSI) SURFACING MISC LEGEND HOMOGENEOUS AREA FORM BIA# BUILDING INSPECTION AREA NUMBER MAT.TYPE: INSPECT **SSIGNED NO. FOR CONTROL** 151-050-1 HA: ASSIGNED

GENERIC

DRAWING NO.

Edwara to middle School Cafeteria Sably etc What Dimpled 2×4 ceiling Tils Samples Taken - 7-7- 94 by Billy N. Clemon (2) Samples taken at initial inspection 1988



Getween 1000 rgft 3 remples Between 1000 - 5000 5 roughts Over 5000 - 7 ramples Over 5000 - 7 ramples

Sample date 7-7-94

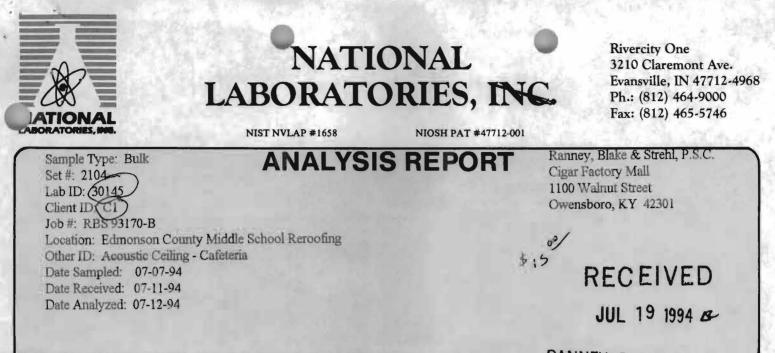
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RANNEY, BLAKE & STREHL

National Laboratories is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-87 Edition) Part 763, Subpart F, Appendix A", pages 293-299.

Sample Description: Off-white porous fibrous material and adhering paint

## ASBESTOS MINERALS

## ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint

## ESTIMATED PERCENT

35%
35%
25%
5%

NOTE: Sample percentage can vary due to analyst subjectivity.

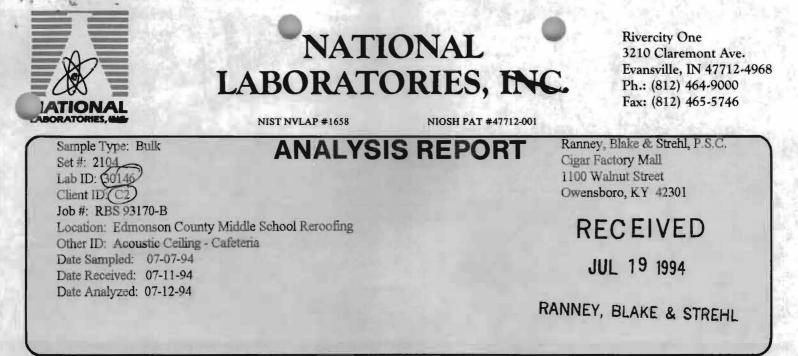
Remarks: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Dr. Clifford Shultz. This report must not be reproduced except in full.

Maron Srent

A DIVISION OF CONSOLIDATED RECYCLING CO., INC.

Analyst



National Laboratories is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-87 Edition) Part 763, Subpart F, Appendix A", pages 293-299.

Sample Description: Off-white porous fibrous material and adhering paint

## ASBESTOS MINERALS

## ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint

## ESTIMATED PERCENT

35% 38% 25% 2%

NOTE: Sample percentage can vary due to analyst subjectivity.

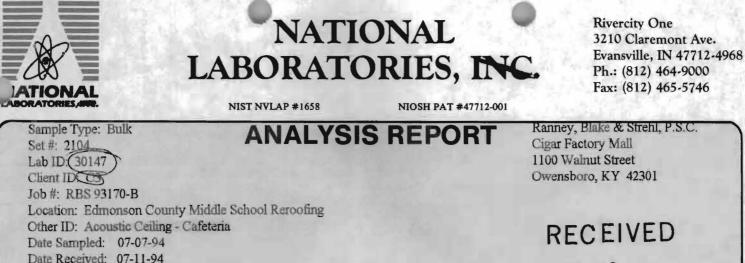
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Saron Sout

A DIVISION OF CONSOLIDATED RECYCLING CO., INC.

Analyst



JUL 19 1994

RANNEY, BLAKE & STREHL

National Laboratories is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-87 Edition) Part 763, Subpart F, Appendix A", pages 293-299.

Sample Description: Off-white porous fibrous material and adhering paint

## ASBESTOS MINERALS

## ESTIMATED PERCENT

None Detected

Date Analyzed: 07-12-94

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint

## ESTIMATED PERCENT

37% 40% 20% 3%

NOTE: Sample percentage can vary due to analyst subjectivity.

Remarks: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Dr. Clifford Shultz. This report must not be reproduced except in full.

Analyst

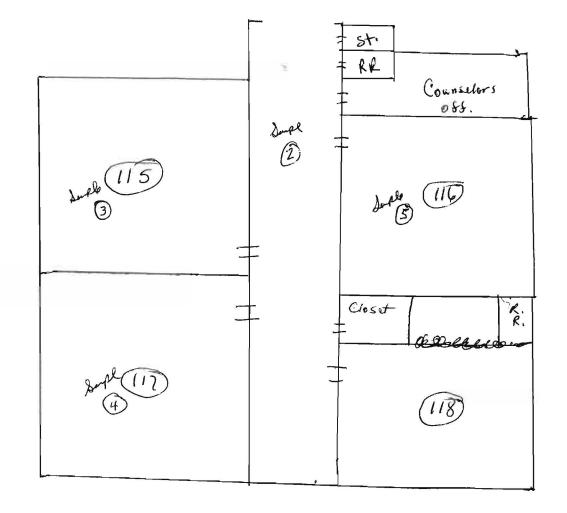
## A DIVISION OF CONSOLIDATED RECYCLING CO., INC.

THIS DOCUMENT HAS BEEN PRINTED ON TAMPERPROOF PAPER FOR YOUR PROTECTION

## EXHIBIT I-3: RANDOM NUMBER DIAGRAMS

Sampling Area	Sa Lo Lý A	mplin ocation	ns	Sampling Area	Lo	amplir <u>ocatio</u>	ns	Sampling Area	<u>L</u>	amplin ocatio	ns
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Edmonson to middle School Drap cirling Jile Samples 12/20194 Laken By Billy H. Climons



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Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968 Ph.: (812) 464-9000 Fax: (812) 465-5746

NIST NVLAP #1658

NIOSH PAT #47712-001

# **ANALYSIS REPORT**

Sample Type: Bulk Set #: 3378 Lab ID: 33085 Client ID: 2 Location: Middle School Other ID: Ceiling Tile - Hall Date Received: 12-28-94 Date Analyzed: 12-30-94 Edmonson County Board of Education P.O. Box 129 Brownsville, KY 42210

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-87 edition) Part 763, Subpart F, Appendix A", pages 293 - 299.

Sample Description: Beige porous fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint ESTIMATED PERCENT

30% 53% 15% 2%

NOTE: Sample percentage can vary due to analyst subjectivity.

**Remarks**: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Mr. David M. Cressler, P.E. This report must not be reproduced except in full.

Analyst Sharon Shout



Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968 Ph.: (812) 464-9000 Fax: (812) 465-5746

NIST NVLAP #1658

NIOSH PAT #47712-001

# ANALYSIS REPORT

Sample Type: Bulk Set #: 3378 Lab ID: 33086 Client ID: 3 Location: Middle School Other ID: Ceiling Tile - Rm. 115 Date Received: 12-28-94 Date Analyzed: 12-30-94 Edmonson County Board of Education P.O. Box 129 Brownsville, KY 42210

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Sample Description: Beige porous fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint

### ESTIMATED PERCENT

35% 43% 20% 2%

NOTE: Sample percentage can vary due to analyst subjectivity.

**Remarks**: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Mr. David M. Cressler, P.E. This report must not be reproduced except in full.

Analyst Maron Arent



Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968 Ph.: (812) 464-9000 Fax: (812) 465-5746

NIST NVLAP #1658

NIOSH PAT #47712-001

# ANALYSIS REPORT

Sample Type: Bulk Set #: 3378 Lab ID: 33087 Client ID: 4 Location: Middle School Other ID: Ceiling Tile - Rm. 117 Date Received: 12-28-94 Date Analyzed: 12-30-94 Edmonson County Board of Education P.O. Box 129 Brownsville, KY 42210

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Sample Description: Beige porous fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint ESTIMATED PERCENT

35% 43% 20% 2%

NOTE: Sample percentage can vary due to analyst subjectivity.

**Remarks**: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Mr. David M. Cressler, P.E. This report must not be reproduced except in full.

Analyst Staron Shent



Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968 Ph.: (812) 464-9000 Fax: (812) 465-5746

NIST NVLAP #1658

NIOSH PAT #47712-001

## ANALYSIS REPORT

Sample Type: Bulk Set #: 3378 Lab ID: 33088 Client ID: 5 Location: Middle School Other ID: Ceiling Tile - Rm. 118<sup>- []</sup> Date Received: 12-28-94 Date Analyzed: 12-30-94 Edmonson County Board of Education P.O. Box 129 Brownsville, KY 42210

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-87 edition) Part 763, Subpart F, Appendix A", pages 293 - 299.

Sample Description: Beige porous fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

Cellulose Mineral Wool Perlite Paint

#### ESTIMATED PERCENT

30% 49% 20% 1%

NOTE: Sample percentage can vary due to analyst subjectivity.

**Remarks**: This test report relates only to the items tested and cannot be used for product endorsement by NVLAP or any agency of the U.S. Government. This sample will be disposed of by National Laboratories unless otherwise notified by client within ninety (90) days.

National Laboratories accepts full technical responsibility for this test report. Any questions concerning this report should be directed to Mr. David M. Cressler, P.E. This report must not be reproduced except in full.

Staron Spent Analyst

#### AHERA REINSPECTION REPORT - KENTUCKY

#### LEA Edmonson County Schools \_\_\_\_ SCHOOL Edmonson County Middle School

Introduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) to use accredited inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in previous AHERA inspection(s). Reinspection are required at least once every three years after the management plan goes into effect for those school buildings whose last inspection/reinspection identified ACBM. For most schools, this means reinspection must be done by July 9, 1992, and the results submitted to the LEA and the Division of Air Quality within 30 days after the reinspection. Results would include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, sampling information, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions planned; (3) records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions taken; and (4) accreditations, assurances, annual plan-availability notifications to parents and employees, and other AHERA-required information.

Instructions for completing this form: Complete either item I. or item II., below, as appropriate. Do not complete this form if no ACBM was identified in the last inspection/reinspection.

<u>x</u> I. Reinspection results show <u>no change</u> to information in existing management plan. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include in the submittal the information identified in items (3) and (4), above.)

I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and, if applicable, has verified (attach verification) removal of previously identified ACBM which has removed since the last inspection/reinspection.

Reinspection Date 04/23/92

II. Reinspection reports show <u>change</u> to information in management plan. (If checked, then the items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.)

Number of 6.0 Forms attached \_\_\_\_\_ (one for each homogeneous area, or HA)

Number of 6.1 Forms attached\_\_\_\_\_

Number of 3.0 Forms attached\_\_\_\_\_

Number of 3.1 Forms attached \_\_\_\_\_(one for each response in each HA)

Number of samples taken\_\_\_\_\_

I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspection and has verified (attach verification) removal of previously identified ACBM which was removed since the last inspection/reinspection.

Accredited Inspector's Signature/Date\_\_\_\_\_

LEA Designated Person's Signature/Date

Accredited Management Planner's Signature/Date\_\_\_\_\_

LEA Superintendent's Signature/Date\_

Reinspection Date\_\_\_\_\_ Effective Dat

Effective Date of Management Plan Revisions

				DEP6048
BUILDING STATISTICS DATE BUILT A	(OPTIONAL) AREA NAME, ADDITION, WING ETC.	USE	TOTAL AREA	FLOORS
NOTES:				
CONSTRUCTION INFORMA WALLS: Masonry V Solid Mas Wood Other NOTES:		Wood     ROOF STRUCT       Concrete	TURE: [ Wood   Concrete   Steel   Other	
DOCUMENT SUMMARY	(OPTIONAL) Specifications Mech. Drawings As Built Drawings	<pre>Past Surveys I In-House Sampling Reports Past Abatement Projects</pre>	□ Pașt Abatement □ Past Abatement	Specifications Drawings
INSPECTION INFORMATI 04/23/92 SURVEY DATE(S)	ON ATTACH COPY OF TRAINING COURSE TEAM MEMBERS (PRINT OR TYPE) Wallace Lyle	CERTIFICATE FOR EACH MEMBER SIGNATURE (c) celores Life	ACCREDITATION NO. P92-02-0091	TITLE Mgt. Planner
SURVEY TIME(S)				
SCHOOL INFORMATION F	ORM	LEA: Edmonson Count I SCHOOL: Edmonson Count SC ADDRESS: HC 60, Brownsv	LEA NAME ry Middle School HOOL NAME	1 5 1 LEA NO. 0 5 0 SCHOOL NO.
KDOA AHERA 5.0 June	2 1, 1988 KENTUCKY DEPARIMENT OF EDUC	ATION - DIVISION OF BUILDINGS & G	ROUNDS	•

# Response Activities



## ASBESTOS REMEDIATION CLOSEOUT DOCUMENTATION

Edmonson County 5/6 Center Pipe Insulation

> Prepared for: Edmonson County Schools P.O. Box 129 Brownsville, KY 42210

> > Prepared by:

Interstate Environmental Services, Inc. P.O. Box 1915 Glasgow, KY 42142

> Mark Younkin October 18, 2011

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- 1.0 COMPANY CERTIFICATION
- 2.0 EMPLOYEE CERTIFICATION
- 3.0 EPA NOTIFICATION

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4.0 WASTE MANIFEST

1.0 COMPANY CERTIFICATION

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## Environmental and Public Protection Cabinet DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY

This Asbestos Abatement Certificate is Awarded to

# INTERSTATE ENVIRONMENTAL SERVICES, INC.

in recognition that their personnel listed below have demonstrated proficiency and have fulfilled the training required in 401 KAR 58:040.

	NAME	SOC. SEC. NO.	NAME	SOC. SEC. NO.	NAME	SOC. SEC. NO.
	Kevin Hill	***_*****	Jeffrey Moon	***_**_***	Justin Moon	***_**
ſ	Manuel Patricio	***_**_***	Jon Younkin	***_**_***	Mark Younkin	***_**

This certificate is issued subject to the following conditions:

1. This entity shall comply with 401 KAR 58:025 and 401 KAR 58:040.

2. A person listed hereon must be on site during asbestos abatement activities.

Ignar A Moore

Parker H. Moore Field Support Section Supervisor

John S. Lyons

John S. Lyons Director

CERTIFICATE NO. C10-352-1

EFFECTIVE November 23, 2010

EXPIRES November 22, 2011

## 2.0 EMPLOYEE CERTIFICATION

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· . · .

	DIVISION FOR CON	VIRONMENTAL PROTECTION OR AIR QUALITY FIRMS THAT EL PATRICIO
	Has fulfilled the training rea ACCF	guirements of 401 KAR \$8:005 and is REDITED as an
	ASBESTOS ABA	TEMENT SUPERVISOR
Date Issued	12-09-10	Expires 12-03-11
Dund	Ande	John & hypons
Parker H. Moore Brauch Manager		John S. Lyons Director
No.	S10-12-2623	

Ith of Kentucky vironment Cabinet vironmental Protection

200 Fair Oaks Lane, 1<sup>st</sup> Floor Frankfort, Kentucky 40601-1403 www.air.ky.gov

December 9, 2010

Mr. Manuel Patricio Interstate Environmental Services P.O. Box 1915 Glasgow, KY 42142

RE: S10-12-2623

Issued: December 9, 2010 Expires: December 3, 2011

Dear Mr. Patricio:

This is to acknowledge receipt of your application for accreditation renewal as an asbestos abatement professional. Your application for asbestos abatement supervisor has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and an abatement supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00 and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

If you have any questions regarding this matter you may call Ms. Cindy Mitchell at (502) 564-3999.

Sincerely,

Parker H. Moore, Supervisor Field Support Section

PHM/ptt Enclosure Leonard K. Peters Secretary

DEPA	RTMENT FOR EN DIVISION	CALTH OF KER VIRONMENT FOR AIR QUA DIFIRMS THAT FIN A. MOON	AL PROTECTION
	Has fulfilled the training AC	requirements of 401 K. CREDITED as an	AR 58:005 and is
······	ASBESTOS AB	ATEMENT SUP	ERVISOR
ate issued	12-09-10	Expires	12-03-11



ilth of Kentucky vironment Cabinet vironmental Protection or Air Quality 200 Fair Oaks Lane, 1<sup>st</sup> Floor Frankfort, Kentucky 40601-1403 www.air.ky.gov

December 9, 2010

Mr. Justin A. Moon Interstate Environmental Services P.O. Box 1915 Glasgow, KY 42142

RE: S10-12-2622

Issued: December 9, 2010 Expires: December 3, 2011

Dear Mr. Moon:

S10-12-2622

No

This is to acknowledge receipt of your application for accreditation renewal as an asbestos abatement professional. Your application for *asbestos abatement supervisor* has been approved and the above-referenced card is enclosed.

Kentucky is issuing accreditation in five disciplines. It is important to note that accreditation in some disciplines automatically allows performance in other disciplines. A management planner is automatically allowed to perform additionally as an inspector, and an abatement supervisor is automatically allowed to perform additionally as an abatement worker. The initial accreditation fee is \$100.00 per person per discipline, except for abatement worker (\$20.00). For example, if anyone seeks accreditation as an inspector and an abatement worker, the fee will be \$120.00 and they will be issued two cards. If they seek accreditation in all five disciplines, the fee is \$300.00, and they will be issued three cards; one for project designer, management planner for inspections and plans, and supervisor for the other two disciplines. The renewal fee is one-half the initial fee. There is a \$10.00 duplication charge to replace a lost card.

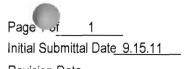
If you have any questions regarding this matter you may call Ms. Cindy Mitchell at (502) 564-3999.

Sincerely,

Parker H. Moore, Supervisor Field Support Section

PHM/ptt Enclosure Leonard K. Peters Secretary 3.0 EPA NOTIFICATION

•. •.



Kentucky Down for Air Quality 1508 Westen Avenue Bowling Green, KY 42104 Phone (270) 746-7475; Fax (270) 746-7865

OFFICE USE ONLY

Rev 4-98

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**Revision** Date

Notification # ECS - 2111

NOTIFICATION OF ASBESTOS ABATEMENT/ DEMOLITION/ RENOVATION

ID#\_\_\_\_\_\_LOG#\_\_\_\_\_\_

Contractor	Interstate Environme	ental Services, <u>Inc.</u>	
Address 83	Roy Glover Road		
City Glasgov	v	State KY	Zip 42141
Phone 270.6	578.9006	Contact Person _ Jeff Mo	oon
Owner Edm	nonson County Board	of Education	
Address 10	0 Wildcat Way		
City Browns	/ille	State KY	Zip 42210
Phone 270	0.597.2101 Co	ntact Person Lannie De	Weese
Project Loc	ation Edmonson Co	unty 5/6 Center	
Address 19	1 West Center Street		
City Browns	/ille	County Edmonson	Zip <u>42</u> 210
Facility Age	(yrs.) Ukn Size	of Facility or Affected Pa	art (sq.ft.)
#Floors Affe	cted 1 Prese	ent and Prior Use of Faci	lity School
TYPE OF P	ROJECT (CHECK ONL	YONE):	
Renovation 2	X Demolition Orde	red Demolition_Emerg	encyLong-Term
PROJECT	ATES:		
Start Remov	al <u>9.16.11</u>	End Removal	9.16.11
Start Renova	ation/Demolition	End Renovation/	Demolition
Amount of /	ACM to be Removed:		I
	Regulated ACM	Category II Nonfriable ACM	Category I Nonfriable ACM
	(RACM)	(optional)	(optional)
	20		
linear ft.	20		
square ft.			
cubic ft.			

Description of planned renovation/ demolition, including abatement me	ethods &
demo/ reno methods: Pipe insulation removal by glovebag. Critical barrie	Prs
and signage. PCM air clearance.	

Description of affected facility components: Piping

Asbestos detection technique: PLM- Survey

Amount of Cat. I & II nonfriable ACM involved but will not be removed:

N/A

Describe **physical characteristics** that make it nonfriable and **methods** to keep it nonfriable (optional): N/A

Describe **contingency plan** should nonfriable ACM become friable or additional ACM be uncovered during renovation/ demolition:

Keep material wet, contain area and notify Regional Office Division for Air Quality

Transporter IES, Inc.

City Glasgow

Address 83 Roy Glover Road

State\_KY\_

(Y\_\_\_\_\_

Zip 42141

Phone 270.678.9006

Disposal Site Southern Sanitation/ Waste Management

Address 478 Coopertown Road

City Russellville State KY Zip 42276

Phone 270.726.9016

I hereby certify that at least one person trained as required by 40 CFR 61.145(c)(8) will supervise the abatement work described herein. (optional for strictly non-friable work)

Submitted by: Mark Younkin

Company Name: Interstate Environmental Services, Inc.

4.0 WASTE MANIFEST

5 S

	WASTE SH	IPMENT RECORD		REPORT	DATE
V	Waste Management of of Kentucky, Inc.				
5	1. Work site name and mailing address	Owner's Name	the second se	Owner's Telephone	no.
	2. Operator's name and address	(.  )]4		Operator Telephone	no.
	3. Waste Disposal Site (WDS) Name SOUTHERN WASTE SERVICES LANDF	WDS FILL, LLC Telephone no. 1-	800-571-870	3	
R	Mailing Address478 COOPERTOWN ROADPhysicalRUSSELLVILLE, KY 42276Site LocationSAME	Additional Information PROFILE #	1	11	
GENERATOR	<ol> <li>Name and address of responsible agency KDEP - DIVISION FOR AIR QUALITY 803 SCHENKEL LANE, FRANKFORT, KY 406</li> </ol>	01-1403 PHONE: 502-573-3	382		
ច	5. Description of materials ASBESTOS, 9, NA 2212, III, RQ	6. Containers No. Typ		Total qua m <sup>3</sup> (yd <sup>3</sup>	ntity )
	DESCRIPTION:	5 Ba	15	. 5 yd	
	<ol> <li>Special handling instructions and additional inf EMERGENCY PHONE#</li> <li>OPERATOR'S CERTIFICATION: I hereby declare t described above by proper shipping name and are</li> </ol>	hat the contents of this consignme			
7			beleu, and ar		
1	proper condition for transport by highway according		vernment regu	ulations.	
	Printed/typed name & title	to applicable international and go Signature			
		Signature	vernment regu	ulations.	Yea
ORTER	Printed/typed name & title 10. Transporter 1 (Acknowledgment of receipt of	Signature materials)	Vernment regu Month	ulations. Day	Yea
NSPORTER	Printed/typed name & title          10. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title         Address & Telephone no.         11. Transporter 1 (Acknowledgment of receipt of Printed/typed name # title)	Signature <u>materials)</u> Signature materials)	Vernment regu Month	ulations. Day	Yea
TRANSPORTER	Printed/typed name & title           10. Transporter 1 (Acknowledgment of receipt of           Printed/typed name & title           Address & Telephone no.	Signature materials) Signature	Vernment regu Month	ulations. Day	Yea Yea
TRANSPORTER	Printed/typed name & title          10. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title         Address & Telephone no.         11. Transporter 1 (Acknowledgment of receipt of Printed/typed name # title)	Signature <u>materials)</u> Signature materials)	Month Month	Day Day	Yea Yea
	Printed/typed name & title          10. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title         Address & Telephone no.         11. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title	Signature <u>materials)</u> Signature materials)	Month Month	Day Day	Yea Yea
DISPOSAL SITE TRANSPORTER	Printed/typed name & title          10. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title         Address & Telephone no.         11. Transporter 1 (Acknowledgment of receipt of Printed/typed name & title         Address & Telephone no.         Address & Telephone no.	Signature materials) Signature materials) Signature	Vernment regu Month Month Month Grid	Day Day	Year

White - Return to Generator / Blue - Generator / Green - Operator Canary - Transporter 1 / Pink - Transporter 2 / Goldenrod - Waste Disposal Site



Project Number:	11063	Facility:	Edmonson County 5/6 Center
Date:	September 16, 2011	Location:	Custodial Supply Closets adj. to Gym and Girls restroom, boiler house
Contractor:	Interstate Environmental (IES)	Monitor:	Luke Bramblett

Abatement Personnel: Manuel Patricio, Justin Moon, Supervisors for IES

**Activities Summary:** 

Arrived onsite to conduct visual inspection of abatements areas. All abatement areas observed to be free of pipe insulation elbows, valves and select areas of floor tile.

From 9:30 – 11:10 Matrix conducted final PCM air clearance (1500 liters of air) @ 15 LPM in each area. From 11:15 – 11:30 Matrix conducted on site analysis of PCM samples using NIOSH 582 method Communicated passing results to IES and demobilized from the site. Analyzed samples were submitted to a third-party laboratory on 9/17/10 for quality control.

Comments or Actions:	Analytical Data:		
A total of (14) elbows were removed via glove-	No. & Location	Туре	Result
bag from the custodial supply closets and (14)			
elbows/valves were abated in the boiler house			
via glovebag. Select areas of damaged floor	11063-1Custodian closet adj. Gym	CL	< 0.01
tile were removed from hallway areas.	11063-2 Custodian closet adj. girls RR	CL	<0.01
	11063-3 Boiler House	CL	< 0.01
The abatement activities were deemed complete	10063-4 Field Blank	FIB	0
with a passing final clearance of <0.01 fibers	10063-5 Field Blank	FIB	0
per cubic cm (f/cc) per AHERA regulations			

SAMPLE TYPE: AM - AMBIENT, CL - CLEARANCE, EXEC - EXCURSION, IA - INSIDE AREA, OA - OUTSIDE AREA, PR - PERSONAL, FIB - FIELD BLANK



CAROLINA ENVIRONIMENTAL, INC. 107 New Edition Court, Cary, NC 27511 Phone 919-481-1413 Fax 919-481-1442



Client: Matrix Environmental Group, LLC P.O. Box 343 Pewee Valley, KY 40056 CEI Lab Code: P11-1630 Received: 09-19-11 Analyzed: 09-20-11 Analyst: Marti Bowers

Project: 11063 / Brownsville 5-6 Center

	CEI LAB ID	VOLUME (LITERS)	FIBERS/ FIELDS	FIBERS PER CC
11063-1	P57170	1500	4 100	< 0.002
11063-2	P57171	1500	11 100	0.004
11063-3	P57172	1500	22 100	0.007

METHOD: NIOSH 7400, A Rules

Tianbao Bai, Ph.D. Laboratory Director

Carolina Environmental, Inc. participates in the AIHA PAT Program for asbestos fiber counting; Laboratory Identification number 103025. Samples are analyzed by phase contrast microscopy (PCM) per NIOSH 7400 Method, Revision #3, A counting rules. All fibers longer than 5 microns with a length-to-width ratio of 3:1 or greater are counted, including non-asbestos fibers.

Laboratory results represent the analysis of samples as submitted by the client. Information regarding sample location, description, area, volume, etc., was provided by the client. Unless notified in writing to return samples, Carolina Environmental, Inc. discards client samples after 30 days. This report shall not be reproduced, except in full, without the written consent of Carolina Environmental, Inc.

REGULATORY	OSHA: Excursion Level (EL) is 1.0 fibers per cc based on a 30 minute sample.
LIMITS	OSHA: Permissible Exposure Level (PEL) is 0.10 fibers per cc based on 8 hour TWA.
	EPA: Final Clearance Standard is 0.01 fibers per cc.

End of Report



PIL 70-172 CHAIN OF CUSTODY RECORD ASBESTOS/LEAD ANALYSIS

107 New Edition Court, Cary, NC 27511 Tel; 866-481-1412; Fax, 919-481-1442

Client: Matrix Environmental G	roup, LLC	Proj	ect N	Mana	ger:	Luk	e Br	amb	lett				
Address: 6622 Willowrun Lane		Pho	ne:	270	-991	-293	3						
Pewee Valley, KY 40	0056	Fax		502	2-427	-006	65						
EMail: lukebramblett@yahc	o.com		A	SBE	STO	DS		LE	AD	PAI	T		
PO # : Project # 11063 / BA	envosville 5-6 Contere		unt	tric				199				10	TURN-AROUND
PROJECT DESCRIPTION	PROJECT CODE	PLM Bulk	PLM Point Count	PLM Gravimetr	PCM Air	TEM Bulk	TEM AIr	ead Paint	ead Wipe	Load Soil	ead Air	Other Analysi	TIME
Suply Closet Adj to Gym Storage Closet Adj Girls RR	11063-1 @ 1500 L 11063-2 @ 1500 L 11063-3 @ 1500 L				X								5 DAYS 3 DAYS 48 HOURS X 24 HOURS 4 HOURS
													CLIENT ID# 25305
REMARKS: (3) PCM Cas	settes callected @ 150	202	of	Git	2 %	tes/							Samples will be disposed of 30 days after analysis, unless otherwise requested.
Relinquished By:	Date / Time: <u> 9-12-11</u> / 1145 Date / Time:		Rece	eived	-	Z	K		2-	<i>[</i>		J	/ Time: 9/20/20 9:454 / Time:

Building Location	on/Address:	Edman	SON CO	5/10Th	CENTER	191 W	CENTER S.
County: Edr	10~SUN	Date(s)	of Work D	escribed: Fron	11-24-08	_То	
Describe the Lo	cation(s) in	the Building:	Berl	or Roo	m. 🚱	Wrap E	Elbons.
Describe the Ni	ature of Wo	rk: <b>//</b> %	p As	bestos	Elbor	15 BN	
Check most ap 1Ren 2Ren 3Rep 4Clea	olicable: noval (glove noval (other air or Patch n-up	bag) ) ing					
Was air monito	ing perform	ned?Yes_	No If 'Yes	' attach result	s to this form.		
				· D	ocp		
	n(s) particip		•		- <b>*</b> (C		
Name of person	n(s) particip	ating in this p	roject:				
Name of person	n(s) particip	ating in this p	roject:				
Name of person	tion used o	ating in this p	roject:				
Name of person	n(s) particip	ating in this p	roject:				
Name of person	n(s) particip	ating in this p $a \cdot b \cdot b \cdot c$ In this project: $a \cdot b \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot $	Yes	lo If 'Yes' atta	ch notice to this	s form.	
Name of person	n(s) particip	ating in this p $a \cdot b \cdot b \cdot c$ In this project: $a \cdot b \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c \cdot c \cdot c \cdot c \cdot c$ $a \cdot c \cdot c$ $a \cdot c \cdot $	Yes	lo If 'Yes' atta	ch notice to this	s form.	?
Name of person	tion used o hing?Ye	ating in this p ating in this p ating in this project: a sNo red or given? a contaminate	Yes	lo If 'Yes' atta	ch notice to this	s form. ed or disposed'	
Name of person	n(s) particip	ating in this p ating in this p a a s a a s n this project: a s No red or given? a contaminate during the wo	Yes / N d waste ma	lo If 'Yes' atta aterials, where	ch notice to this were they store	s form. ed or disposed'	
Name of person	n(s) particip	ating in this p ating in this p ating in this project: a contaminate during the wo	Yes / N d waste ma rk?	fo If 'Yes' attant	ch notice to this were they store	s form. ed or disposed	

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# WORK ACTIVITY LOG

(Asbestos Operations & Maintenance)

Building Location/Address: Edmonson Co. 5/6 CENTER 191 WEST CENTER ST.	Blow.
County: Edmonson Date(s) of Work Described: From 1-30-08 To 1-30-08	
Describe the Location(s) in the Building: <u>IN FONT OF WATER FOUNTAIN</u>	in
Gym Area	
, 	
Describe the Nature of Work: Remove Loase Tile And Ceplace	
Check most applicable:	
1Removal (glovebag) 2Removal (other)	
<ol> <li>Repair or Patching</li> <li>Clean-up</li> </ol>	
5Other	
Nas air monitoring performed? Yes Mo If 'Yes' attach results to this form.	
Name of Supervisor for this project: LANNIE DEWEESE	
Name of person(s) participating in this project:	
LANNIE Demeese	
Personal protection used on this project:	
Respirator Type	
Disposable Clothing?Yes_	
Was EPA notification required or given?Yes	
If work generated asbestos contaminated waste materials, where were they stored or disposed?	
IN Proper Containerin Boiler Room.	
Were any problems noted during the work?	
	_
Name and signature of individual filling out this form:	
Name: <u>LANNIE Deweese</u> Signature <u>Signature</u> <u>Signature</u>	
(print)	

511

Air Source Technology, Inc.

# WORK ACTIVITY LOG

(Asbestos Operations & Maintenance)

Building Location/Address: 191 W. CENTER ST. BROWNS	VILLE, KY 42210
County: <u>Edmon.SON</u> Date(s) of Work Described: From 6/26	To6/26
Describe the Location(s) in the Building: <u>STORAGE ROOM OF</u>	E OF Kitcher
Describe the Nature of Work: <u>Removed 10 Pieces</u>	
IN STORAGE BOOM, AT DOOR WAY	/
Check most applicable: 1Removal (glovebag) 2Removal (other) <u>Flood with watter And J</u> 3Repair or Patching 4Clean-up 5Other	lemoved Tile.
Was air monitoring performed?YesNo If 'Yes' attach results to this form	1.
Name of Supervisor for this project: <u>LANNIE DEWERSE</u>	
Name of person(s) participating in this project:	
LANNIE DEWCESC	
LANNIE DEWCESC	
Lannie Deweese	
Personal protection used on this project:	
Personal protection used on this project: Respirator Type	
Personal protection used on this project: Respirator Type	this form.
Personal protection used on this project: Respirator Type	
Personal protection used on this project: Respirator Type	ored or disposed?
Personal protection used on this project: Respirator Type	ored or disposed?
Personal protection used on this project: Respirator Type	ored or disposed?
Personal protection used on this project: Respirator Type	ored or disposed?
Personal protection used on this project: Respirator Type	ored or disposed?

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ASBESTOS REMEDIATION CLOSEOUT DOCUMENTATION

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Edmonson County Middle School Floor Tile 6-25-04

> Prepared for: Edmonson County Schools 100 High School Road Brownsville, KY 42210

> > Prepared by:

Interstate Environmental Services, Inc. P.O. Box 1915 Glasgow, KY 42142

> Mark Younkin July 1, 2004

## **TABLE OF CONTENTS**

- 1.0 COMPANY CERTIFICATION
- 2.0 EPA NOTIFICATION

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3.0 WASTE MANIFEST

## 1.0 COMPANY CERTIFICATION



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## **COMMONWEALTH OF KENTUCKY**



# DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY

This Asbestos Abatement Certificate is Awarded to

# **INTERSTATE ENVIRONMENTAL SERVICES, INC.**

in recognition that their personnel listed below have demonstrated proficiency and have fulfilled the training required in 401 KAR 58:040.

NAME Kevin Hill ckie Wells	<u>SOC. SEC. NO.</u> ********* *****-	NAME Jeffrey Moon Jon Younkin	<u>SOC. SEC. NO.</u> *** <u>*</u> ***** *** <u>*</u> ****	<u>NAME</u> Justin Moon Mark Younkin	<u>SOC. SEC. NO.</u> ****_** <u>*</u> **** *** <u>*</u> ****
×		÷			
1. This e	cate is issued subject to the follo ntity shall comply with 401 KA son listed hereon must be on site	R 58:025 and 401 KA			
I that	f-Moore_	Joh 1	hyons	Romfut	to and the second secon
	er H. Moore rograms Manager		S. Lyons rector	Robert W Commis	
CERTI	FICATE NO. <u>C03-352-3</u>	EFFECTIV	E <u>November 23, 2003</u>	EXPIRES I	November 22, 2004

2.0 EPA NOTIFICATION

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Pathon 1
Initial Submittal Date 6-25-04
Revision Date
Notification # ECS - 2401

#### Kentucky ion for Air Quality 1508 vvesten Avenue Bowling Green, KY 42104 Phone (270) 746-7475; Fax (270) 746-7865

NOTIFICATION OF ASBESTOS ABATEMENT/ DEMOLITION/ RENOVATION

	D 36 Rev. 4-98
OFFIC	E USE ONLY
0# 0G#	

#### Contractor Interstate Environmental Services, Inc. Address 83 Roy Glover Road Zip 42141 City Glasgow State KY Phone 270-678-9006 Contact Person Jeff Moon Owner Edmonson County Board of Education Address 100 High School Road City Brownsville Zip 42210 State KY Phone 270-597-2101 Contact Person Darrell Cassady Project Location Edmonson County Middle School Address 191 West Center Street City Brownsville County Edmonson Zip 42210 Facility Age (yrs.) Ukn Size of Facility or Affected Part (sq.ft.) 250 Present and Prior Use of Facility School #Floors Affected 1 TYPE OF PROJECT (CHECK ONLY ONE): Renovation X Demolition Ordered Demolition Emergency Lona-Term PROJECT DATES: Start Removal 6-25-04 End Removal 6-25-04 End Renovation/Demolition Start Renovation/Demolition Amount of ACM to be Removed: Category II Regulated ACM Category I (RACM) Nonfriable ACM Nonfriable ACM (optional) (optional) linear ft. 250 square ft. cubic ft.

**Description** of planned renovation/ demolition, including abatement methods & demo/ reno methods: Floor tile and mastic removal with tile bars. Critical barriers and signage.

Description of affected facility components: Flooring Asbestos detection technique: PLM- Survey Amount of Cat. | & || nonfriable ACM involved but will not be removed: N/A Describe physical characteristics that make it nonfriable and methods to keep it nonfriable (optional): N/A Describe contingency plan should nonfriable ACM become friable or additional ACM be uncovered during renovation/ demolition: Keep material wet, contain area and notify Regional Office Division for Air Quality Transporter IES, Inc. Address 83 Roy Glover Road Zip 42141 City Glasgow State KY Phone 270-678-9006 Disposal Site Southern Sanitation/ Waste Management Address 478 Coopertown Road City\_Russellville\_\_\_\_\_ State KY Zip\_42276 Phone 800-571-8703 I hereby certify that at least one person trained as required by 40 CFR 61.145(c)(8) will supervise the abatement work described herein. (optional for strictly non-friable work) Submitted by: Mark Younkin Company Name: Interstate Environmental Services, Inc.

3.0 WASTE MANIFEST

2 14

M	WASTE MANAGEMENT SOUTHERN WASTE SERVICES LANDFILL, LLC 478 COOPERTOWN ROAD RUSSELLVILLE, KY 42276		REPORT DATE
5	1. Work site name and mailing address Edminison C. Middle School 191 West Confr Street Browshill, KY 42210	Owner's Name Edmonson Co. Schls	Owner's Telephone no. 270 - (-78= 597-210
	2. Operator's name and address Inviter Environmental Services, Inc. 73 Roy Glover Rd. Glaspow, KY 42141		Operator's Telephone no. 270-678-9106
DR	3. Waste Disposal Site (WDS) Name SOUTHERN WASTE SERVICES LANDFILL, LLC Mailing Address 478 COOPERTOWN ROAD Physical RUSSELLVILLE, KY 42276 SAME	Additional Information	571-8703 24 - 0229
GENERATOR	<ol> <li>Name and address of responsible agency AIR QUALITY CONTROL MT. ZION ROAD, HARTFORD, KY 42347</li> </ol>		
G	5. Description of materials ASBESTOS, 9, NA 2212, III, RQ	6. Containers No. Type	7. Total quantity m³ (yd³)
	DESCRIPTION: Floortile	22 bags	
	EMERGENCY PHONE# 9. OPERATOR'S CERTIFICATION: I hereby declare that the co described above by proper shipping name and are classified, proper condition for transport by highway according to applica Printed/typed name & title	, packed, marked, and labeled able international and govern	d, and are in all respects in
	10. Transporter 1 (Acknowledgment of receipt of materials Printed/typed name & title		Month Day Year
TRANSPORTER	Justin Mon JES, Inc. Address & Telephone no. 83 Ry 6low Rd. 271-671-9106 Glagin, KY 42141	hotelio	6 30 04
ANSF	11. Transporter 1 (Acknowledgment of receipt of materials	,	Manthe Davis Maria
TR/	Printed/typed name & title Address & Telephone no.	Signature	Month Day Year
SITE	12. Discrepancy indication space		
1	<ol> <li>Waste disposal site owner or pperator: Certification of rem materials covered by this manifest except as noted in Ite</li> </ol>		Grid Coordinates tNorthEI
DISPOS	Printed/typed name & title	UDgobert	Month Day Year

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Canary - Transporter 1 / Pink - Transporter 2 / Goldenrod - Waste Disposal Site

Date: July 1, 2004

Edmonson County Schools Attn: Mr. Lannie Deweese P.O. Box 129 Brownsville, KY 42210

Dear Mr. Deweese,

Please find enclosed copy of asbestos remediation closeout documents. Please include this documentation in the school's AHERA Management Plan records. Invoice was previously mailed on June 29, 2004. Again, we appreciate the opportunity to be of service to you. Please contact Jeff Moon or I if you have any questions.

Sincerely,

Mark Younkin Interstate Environmental Services, Inc.

KENTUCKY DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

AHERA Log # A-151-272 Complaint	# <u>NA</u>		File #	21 /	061 /	ASBT
Date 0 8 1 7 0 1 Time 11:	50 am to pm	am pm			nnie Dewee: Maintenance	
LEA Name Edmonson Co. BOE	School/0	Contractor Na	me Edmons	son Count	y Middle Sch	lool
School Address HC 60 Brownsville, KY 422	10					
Plan available for inspection? Y	Survey a	dequate?	YWa	rning sign	s posted?	Y
O & M activities/training records kept?	<u> </u>	List	of trained (	D & M per	sonnel?	Y
Periodic Surveillance OK? Y	Annual Noti	ces OK?	<u>Y</u> D	esignated	person OK?	<u> </u>
Mngt. Planner(s)Lenora Nicol4.	(list mos /30/01	t recent first) same			In	spectors
Lenora Nicol 6	/11/98	same				
Billy Clemons 5/	17/95	same		_		
and the second		and the second				and the second second

#### Findings:

The inspector arrived at the school and reported to the Office to sign in and review the Asbestos Management Plan. The most recent 3 yr. Reinspection had been performed on 4/30/01 by Lenora Nicol of Air Source Technologies. She had also done the six month Periodic Surveillance at that time. The Plan also included a recent Notification to Parents for the current school year (and all years past since initialization of the AHERA rule), past six month Periodic Surveillance, and an Operations and Maintenance Plan. This school did have a current response action on file. Hibbitt's Construction, a certified asbestos contractor from London, KY, had performed an abatement of 4,000 SF of ACBM floor tile and mastic in the summer of 2000. The school still had these records on file including the courtesy notification, daily work logs, air monitoring (by AST), and waste shipment records. Rooms included in this project were Rooms #99, 101,104, 108,109, 111, the Home Economics room, and the Science room.

Regulations Violated: none	
Recommended Corrective Action:	
	07.4-04 10 11 4 0
Inspector's Signature Low L. Jomen Date:	27-Ag-01 ID # <u>4</u> <u>8</u>
I hearby acknowledge receipt of a copy of this report and do further acknow	vledge that I have been
appraised of the findings and any alleged violations noted therein.	LIT
signed Copy mailed to Lannie Deweese	Date: 8 28 01
V V Office Use Only:	
NV XXXX	
NOV	IN-DEPTH INSPECTION: no

DEP4001A

DIVISION FOR AIR QUALITY INSPECTION REPORT CONTINUATION SHEET (Rev. 4-97)

Page 2 of 2

Facility N	ame Edn	nonson Count	y Middle School					
File No.	21	/ 061 /	ASBT	Date of Action	0 8	1	7/0	1
	AQCR	County No.	Plant Id.		Mo.	Day		Yr.

ACBM currently identified in the Management Plan includes approx. 12 LF of joint compound in the Janitors' Closet (referred to as the Book Room in the Plan), 12x12 floor tile and mastic, joint compound in the boiler room, and sheetrock and inlaid linoleum in the Portable building. The linoleum has been covered with new linoleum. Also tested were ceiling tiles and fire doors both of which were NAD. The inspector performed a walk-through of the building following review of the Plan. All floor tiles were in good condition. The joint compound in the Janitors' Closet had been covered with duct tape and labelled with Asbestos Caution labels. The inspector then visited the boiler room. There was an Asbestos Caution label on the door and on the pipe itself. This boiler has not been in use for some time but the ACBM was in good condition.

The Edmonson County Middle School's Asbestos Management Plan was well-maintained and all observed ACBM was in good condition. Following this inspection, GPS site coordinates were recorded. These were N37 11'21.0" W86 15'55.9".

Investigator's Signature

Title

Environmental Inspector III

I hearby acknowledge receipt of <sup>l</sup>a copy of this report and do further acknowledge that I have been apprised of the findings and any alleged violations noted therein.

Laura L. Jonlin

Signed

<b>\$</b>	EPA		United States Environmental Protection Agency Washington, D.C. 20460 Toxic Substances Control Act NOTICE OF INSPECTION							
for re collect Inform	viewing instructions, ction of information. S mation Policy Branch	searching existing data end comments regardi (PM-223), US Environn	ng the burden estimate on nental Protection Agency,	to average 5 minutes per response. The maintaining the needed data, and com- or any other aspect of this collection of 401 M Street, SW, Washington, DC 2 hington, DC 20503, marked ATTENTIO	pleting and reviewing the f information to the Chief, 10460, and to the Office of					
	1. Investigation Iden Inspector No.	ification Daily Seq. No.	2. Time	3. Firm Name	M. 111 C.I I					
spector Addres	48		In Sound	5. Firm Address	Middle School					
Ky Divie	sion for	Air Quali	ity	HC 60 HWY	259					
150K	Westen	Ave.		Brownsville	and the second sec					
BG.K	y 42104	1		den in den de la construction de la	NI TELIC					
	0		REASON FOR INS	SPECTION						
Und	ler the authority of S	Section 11 of the Toxi	ic Substances Control	Act:						
				photographs, statements, and						
required	uirements of the Advestments of the Advestment of the Advestment of the Advestment of the Advestment of the Adve	t applicable to the complied with.		pers, processes, controls, and fa mixtures, or articles within or as						
	A. Financ			] D. Personnel data						
	B. Sales	data		E. Research data						
	C. Pricin	g data		F. AHERA INSP.						
The	nature and extent o	of inspection of such	data specified in A thro	ough E above is as follows:						
			Certificatio	on						
knowingly ta	the statements I has alse or misleading s	ave made on this for tatement may be put	m and all attachments	thereto are true, accurate, and co risonment or both under applicab	mplete. I acknowledge that any le law.					
ctor Signature	NTO R.	Tomlin		Recipient Signature	in the					
1 G	UNG I T	Tal: A		Name	, as A					
		Date S	Signed	Title	Date Signed					
Ent	Dectu	(-H- X	1110	APINTANCE DI	REPAR 8-17-200					

EPA 7740-3 Rev (8-91)

\*U.S. GPO: 1994-300-835/00257

# ASBESTOS AIR MONITORING

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## CONDUCTED AT

## EDMONSON MIDDLE SCHOOL KYROCK ELEMENTARY

EDMONSON, KENTUCKY

JULY 31, 2000

Submitted by:

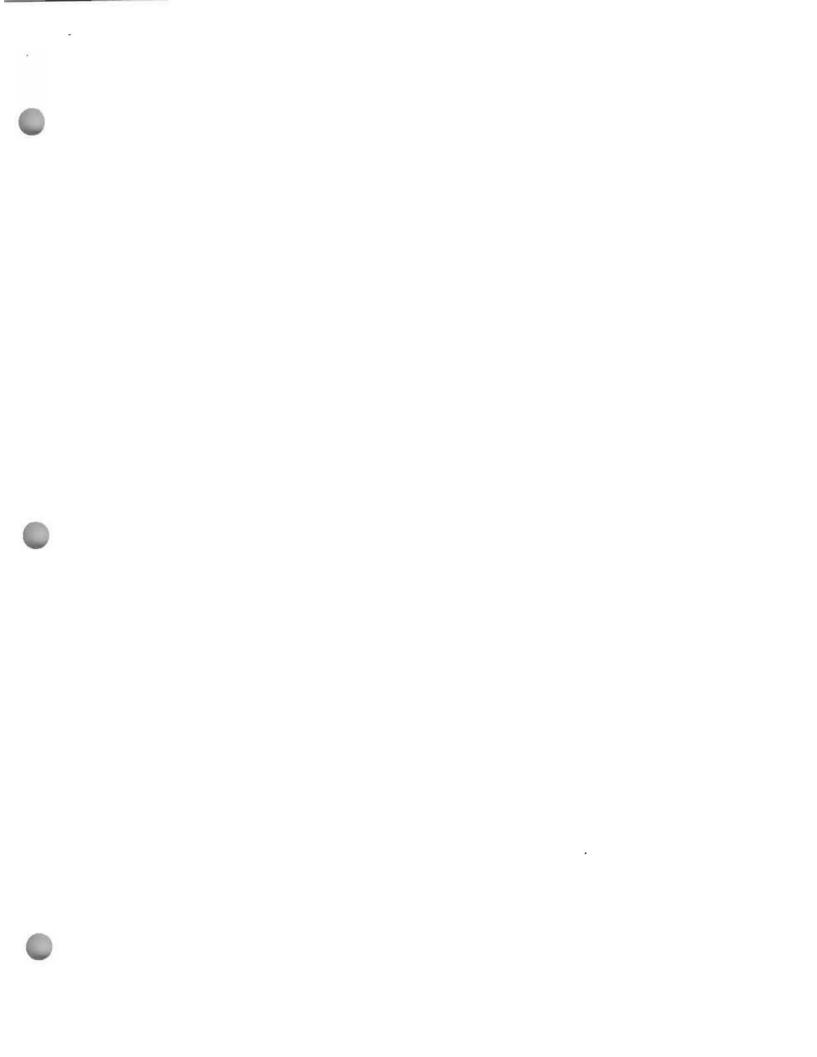
AIR SOURCE TECHNOLOGY, INC. 2311 Fortune Drive, Suite 101 Lexington, Kentucky 40509 (606) 299-0046

ASTI PROJECT #002293

# TABLE OF CONTENTS

I.	Introduction	1
II. <sup>-</sup>	Assignments	1
<b>]1</b> ].	Methodology	1
IV.	Summary of Appendices	4

Appendix A: Airborne Fiber Concentration Results (PCM)



#### **Introduction**

Ι.

The abated materials include floor tile in room 117 at Kyrock Elementary, and floor tile located in rooms 99, and 113 at Edmonson Middle School. Hibbitts Construction began preparation and abatement procedures on July 20 and concluded on July 21.

### II. Assignments

#### A. <u>Owner</u>

The facilities are owned by the Edmonson County Board of Education located at 42210 Brownsville, Kentucky.

#### B. <u>Contractor</u>

Hibbitts Construction located at 100 Enterprise Lane in London was the sole contractor responsible for the abatement and disposal of asbestoscontaining materials on this project. Kenneth Hibbitts was the on site supervisor ensuring compliance to all federal, state, and local regulations and the project specifications.

#### C. Industrial Hygiene Services

Air Source Technology, Inc. (ASTI) located at 2311 Fortune Drive, Suite 101, Lexington, Kentucky, 40509, provided work procedures, project oversight and all air monitoring throughout the project. ASTI was represented by Jeremy Doran.

### III. Methodology

### A. <u>Pre-Abatement</u>

Pre-abatement consisted of designating the abatement areas from the non-abatement areas through the use of asbestos warning signs. All EPA & OSHA pre-abatement standards were followed before abatement occurred.

### B. <u>Removal</u>

The abated material was non-friable floor tile which was removed through with the standard water applied scrape up method.

Abatement procedures were performed in compliance to all federal, state and local regulations and job specifications.

All engineering controls were utilized to obtain maximum employee safety. Proper decontamination procedures were followed upon exit of work area. All asbestos-containing material was double wrapped with 6mil polyethylene plastic to ensure safe transportation to the disposal site.

#### C. Clean-up and Clearance Sampling

After the ACM abatement process was completed, Hibbitts Construction performed an extensive clean-up of the abatement area. PCM phase clearance sampling was required by the Kentucky Division of Air Quality.

#### D. <u>Air Monitoring</u>

1. Equipment

Samples were obtained using the currently approved methods and latest technology. High-volume area pumps and low volume personal pumps were used to collect the air samples. The pumps were calibrated daily with a Dwyer flow meter check against a primary standard according to NIOSH protocols.

The collection media were mixed cellulose ester membranes, pore size  $0.8\mu m$  for Phase Contrast Microscopy (PCM) with two-inch cassette extensions.

The microscope used to analyze the air samples was an Olympus CH-2 microscope with positive dark phase contrast, green filter, adjustable iris, 10X eye-piece, and 40X phase objective (total magnification 400X).

- 2. Procedure
- a) The pumps pulled air through the membrane trapping all airborne particulate matter and fibrous material. A section of the filter was removed from the cassette and mounted on a pre-cleaned slide using the acetone/triacetin permanent mount method. Prepared slides were them analyzed using PCM. The criteria for identifying and counting fibers is outlined in the NIOSH Manual of Analytical Methods, Method 7400, A rules. Final clearance samples were analyzed using PCM analysis performed by Jeremy Doran.

- 3. Types of Air Samples
  - a. Inside Area

Throughout the removal, air samples were collected inside the abatement area to determine the inside airborne fiber concentration. These sample are taken using both lowvolume and high-volume pumps.

b. Clearance

After abatement, high-volume pumps were used to collect clearance samples. The minimum sample volume of air collected was 1800 liters. The pumps were placed in a manner that best represented the entire enclosure area. Work was not considered complete until all clearance samples were below 0.01 f/cc using PCM analysis.

#### IV. Summary of Appendices

Appendix A contains the airborne fiber concentration results for all air samples that were analyzed with PCM. Fiber concentrations, related to sampling time intervals, are reported in fibers per cubic centimeter (f/cc)..

APPENDIX A

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Airborne Fiber Concentration Results(PCM)

# AIRBORNE FIBER CONCENTRATIONS

Sample ID	Date	Туре	Location	Fiber Concentration (f/cc)
EM01	7-20-00	IA	IWA, Edmonson	.0040
EM02	7-20-00	IA	IWA, Edmonson	.0034
EM03	7-21-00	ĪĀ	IWA, Edmonson	.01164
EM04	7-21-00	IA	IWA, Edmonson	.0098
EM05	7-21-00	CL	IWA, Edmonson	.0038
EM06	7-21-00	CL	IWA, Edmonson	.0029
EM07	7-21-00	CL	IWA, Edmonson	.0029
EM09	7-21-00	CL	IWA, Edmonson	.0019
KY01	7-20-00	IA	IWA, Kyrock	.0027
KY02	7-20-00	CL	IWA, Kyrock	.0024
KY03	7-20-00	CL	IWA, Kyrock	.0029

#### Codes:

< = LESS THAN LIMIT OF DETECTION f/mm<sup>2</sup> = FIBERS PER SQUARE MILLIMETER

OA= OUTSIDE AREA

CL = CLEARANCE

PR = PERSONAL

= FIBERS PER SQUARE MILLIMETER f/cc = FIBERS PER CUBIC CENTIMETER IA= INSIDE AREA UNC = UNCOUNTABLE DUE TO PARTICULATE OVERLOAD

							MIION					(		
	chmology, Inc.	A	NALYTICA	L METHO		OSH 740	0 METHOD	, A Rules Ad	etone/Triac	<b>xetin</b>				25
	Kentucky 40509													
	(606)299-0046	P	roject Lo	cation :	Edmon	50.02	Middl	- 5	houl	F	Project Nun	rber: 00	2293	
Fax	(606)299-0494			perintende		Ken	/	libbitt	-	<b>L</b>	يستندر المراكب مشرو			
		A	batemen	Contract	tor:		it't's Ca			7		1	51	
FICIENCY ANALY	TICAL TESTING (PAT) BER: 19507				-									
RATION (T) = MINU	ITES											er (AF): 3 d Area (RF		785
)W RATE (Q) =	PRECALIBRATION + POSTCALIBRATION	(L-M)	Q x T = VOI	LUME (V)		ECS ELCS RFA	E	E (AF ) 1000 (V) =	FIBERS/C		Rotometer			
Date	1	Sample	Sample	Pre	Post	Flow	Time	Duration	FCS	FCB		2 - 200000 - 200	1-slded	Concen-
ID Date Analyzed	Specific Area Collected/Activity If PR Sample - List Names & S.S. #	Location Code	Type Code	Calibra- tion	Calibr <del>a-</del> tion	Rate Q	On Time Otf	(T) Minutes	FLCS	FLCB	Volume (V)	Density f/mm2 (E)	95% UCL I/cc	tration *f/cc
Mal 7-20-0		IWA	IA	8	8	8	9=00	180	12/100	0/100	1440	15.28		,0040
MOZ 7-20-2 7-20-2	10011 11 11	IWA	IA	8	8	8	9=00 12=00	180	10/100		1440	12.73		,0034
EMO 3 7-29-0		IwA	IA	8	8	8	10=00	100	19/100		800	24,20		.01164
EMOY 7-21-0 7-21-0		IWA	IA	8	8	8	10=00 11=40	- 110	16/		800	20.38		.0098
-MO 5 7-21-0		- IwA	IA	15	15	15	1:00 3:00	120	14		1800	17.83		,6038
-MOG 7-21-0 7-21-0		INA	JA	15	15	15	1=00 3=00	- 120	1/100	, ] ↓	190	- 14.01		,0029
Comments :		Collec	ted By : sampl	E CODE:	AM - Ar		PR - Personi	net STEL		zed By		I Ciny	Der	~~ <i>h</i>
							a CL-Cle							
			SAMPL	ELOCATIO							ıtside Work	Area IW	A - Inside	Work Area
			•t/cc	RESUL	IS CODE:	FTD · FI	ter Tampere	ad With or D	amaged U	NC - Uncou	intable due	to particula	te and/or	fiber overload

# AIRBORNE FIBER ANALYSIS \_\_\_\_\_\_ JNCENTRATION FORM

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	-					and the									
r Soui	rce	echnology, Inc.	A	NALYTICA	LMETHO	D NI	OSH 7400	METHOD.	A Rules Ac	elone/Triace	tin				
231	1 Fortun	e Drive, Suite 101													
Lexi	ington, K	Sentucky 40509													
	(	606)299-0046	P	roject Lo	cation :	Edmo	nSon	Mid	dle	Schoo	1	Project Nun	iber:		
1	Fax (	606)299-0494			perintende			nith				,			
OFICIENCY RTICIPATIC		ICAL TESTING (PAT) IER: 19507	A	batemen	Contract		H. 66	itts	Consi	ructi					
RATION (T	) = MINU	TES										Area of Fill Reticle Fiel			0785
OW RATE		PRECALIBRATION + POSTCALIBRATIO	2N) = (L-M)	Q x T = VO	LUME (V)		ECS ELCS RFA	e ī	E (AF )	FIBERS/C		Rolometer Microscope	Number		
Sample S	Date	Specific Area Collected/Activity	Sample Location	Sample	Pre Calibra-	Post Calibra-	Flow	Time On	Duration	FCS	CB	Volume	Fiber	1-sided 95%	Concen- tration
ID	Date Analyzed	II PR Sample - List Names & S.S. #	Code	Type Code	tion	tion	Q	Time Oll	(T) Minutes	FLCS	FLC	(V)	1/mm2 (E)	UCL t/cc	*1/cc
	7-21-00		- IA	CL	15	15	15	1=00 3=00	120	11/100	0/100	1800	14.01		.0029
FMUS	7-21-00		- IA	CL	15	15	15	1=00 3=00	120	7/100		1800	8,917		.0019
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Comm	ents :		Colle	cled By	: Je	· Cmy				Analy - Short Tern	zed By		erem,		
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						-									
221		chnology, Inc.	A	NALYTICA	L METHO		IOSH 740	0 METHOD	, A Rules Ac	xelone/Triac	ætin				3
		Drive, Suite 101													
Lex		entucky 40509	_	-											
		606)299-0046		Project Location : Kyrack elementary						Project Number: 602293					
Fax (606)299-0494				Project Superintendent : Kennith Hibbitts										4 - 5 <b>4</b>	
		CAL TESTING (PAT)		batement	Contract	tor:	Hibb	itts	Cansi	truct	ion				
TICIPATION NUMBER: 19507										Area of Filler (AF): 385 mm2 Reticle Field Area (RFA): <u>00785</u> Rotometer Number					
W RATE		PRECALIBRATION + POSTCALIBR/\TH 2	QN ( = (L-M)	Q x T = VOI	UME (V)		ECS ELCS RFA	E	E (AF) 1000 (V) =	FIBERS/C	C		e Number _	MSZ	
ID	and the second se	Specific Area Collected/Activity If PR Sample - List Names & S.S. #	Sample Location Code	Sample   Type Code	Pre Calibra- tion	Post Calibra- tion	Flow Rate Q	Time On Time Off	Duration (1) Minutes	FCS FLCS	FCB FLC	Votume (V) B	Fiber Density f/mm2 (E)	1-sided 95% UCL I/cc	Concen- tration *1/cc
	7-20-00 7-20 UN	Room # 117	IA	Iw4	8	8	8	1=30 3=00	90	4/100	0/100	, 720	5:095		10027
KYU Z	7-20-00		- IA	CL	15	15	15	3=00 5=00	120	9/100		1800	11.464		,0024
UN C	7-20-00 7-20-00		— IA	64	15	15	15	3=00 5=00	120	1/100		1800	14,01		10029
									-						
									-						
omme	ents :		Collec	ted By : sampl	E CODE:			PA - Person	nel STEL - earance Bl	Short Term			- Inside Are		à17
				SAMPL 1/cc		ON CODE:	OB - Out	side Bulidin	g 1B - Insid	le Bullding	OWA - O				Work Area liber overloa

**Air Source Technology, Inc.** 2311 Fortune Drive, Suite 101 Lexington, Kentucky 40509 (606) 299-0046 & Fax (606) 299-0494

# Daily Log

Project	Project Number
Location Edmanson Middle	Client
Day Thursday	Date 7-20-00
Time	Comments:
Arrived on site at 8	= 30 a.m. Kennith Hibbits was
	- no other workers -
	n # 49 lifting carpet off
firer tile - tile Sticking to	e carpet, - 12=000 p.m carpet
removed - break for 1.	ar running - hod to get new
P3. Kennith left c	ar running - hod to get new
battery - 1 hour lost	
r.	
	· · · · · · · · · · · · · · · · · · ·
	<u></u>

**Air Source Technology, Inc.** 2311 Fortune Drive, Suite 101 Lexington, Kentucky 40509 (606) 299-0046 & Fax (606) 299-0494

# Daily Log

	Project	Project Number
	Location Kyrock Elementary	Client
	Day Thursday	Date7-20-00
	Time 1900 - 5900	Comments:
1=00	Arrived at Kyrock with k	cennith begin work
	in room # 119 -> Cover_	truck bed with plastic
	and placed carpet + double	beg floor tile. floor
	File liftert by 3=00 -	·
		3-00 run to 5-00
	Kennith left Site at 4=50	·
_	- We wet down flocin	prior to and after we
_	removed tile - posted Sign	to keep out of room
_	, <u> </u>	· · · · · · · · · · · · · · · · · · ·
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**Air Source Technology, Inc.** 2311 Fortune Drive, Suite 101 Lexington, Kentucky 40509 (606) 299-0046 & Fax (606) 299-0494

# Daily Log

Project	Project Number
Location Edmonson Middle	Client
Day Friday	Date
Time_ 9=30-	Comments:
I arrived on site at	8=30 central time-
hibbits with 2 men cre	ew arrived at 9=00
2 men began work in	Voom #112 (home economics) at
10=00 at which time A	voom #112 (home economics) at
	i room #99-
both rooms completed by	1 11=40 at which pumps where
Stopped, Lunchbreak - I read	slides - set up Z pump
clearance in each room at	1=00 (12=00 Central)
	<sup>2</sup>
	·

JAMES E. BICKFORD SECRETARY



COMMOMWEALTH OF KENTUCKY NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION CABINET DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY OWENSBORO REGIONAL OFFICE 3032 ALVEY PARK DR W STE 700 OWENSBORO KY 42303-2191

(502) 687-7304

July 17, 1997

Mr. Lannie DeWeese Asbestos Coordinator Edmonson County Board of Education P.O. Box 129 Brownsville, Kentucky 42210

> Re: ID# 105-1020-ASBT Violation Log # V97-OWB-021

Dear Mr. DeWeese:

This is to acknowledge receipt of your letter dated June 26, 1997 stating the environmental compliance plan which you intend to follow to correct the violation cited at your school system on June 18, 1997.

The Kentucky Division for Air Quality encourages continued compliance with these regulations because repeat violations could result in legal action against your company. Your effort toward achieving environmental compliance for Kentucky is appreciated.

Sincerely,

Pat Barker

Patrick W. Barker **Regional Supervisor** 

PWB/lp



EDMONSON COUNTY BOARD OF EDUCATION P.O. BOX 129 - TELEPHONE 502-597-2101 BROWNSVILLE, KY 42210 502-597-2103 TELECOPIER

Earnest R. Smith, JR.,Ph. D. Superintendent

June 26, 1997

Department of Environmental Protection Division of Air Quality 3032 Alvey Park Drive W. Suit 700 Owensboro, Ky 42303

ATTENTION: Pat Barker

Dear Mr. Barker:

During our recent Inspection at Edmonson county school systems by you and your personnel, we were cited on failure to have recent annual notifications for each school, periodic surveillances, and a list of trained 0 & M personnel. I have gotten all periodic surveillances, a list of trained 0 & M personnel and annual notifications together to be taken to each school. These will be kept with their management plan. This is to be completed by July 1, 1997.

If there is anymore questions about the violations, please contact me at 597-2172. I would like to take this opportunity to thank you and your staff for your help.

Thank You, annel

Lannie Deweese, Asbestos Coordinator

COMMONWEALTH OF KENTUCKY NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION CABINET DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY FRANKFORT, KENTUCKY 40601

# NOTICE OF VIOLATION

To: Edmonson Co. Board of Education	Date of Violation: <u>6/18/97</u>
P.O. Box 129	County: Elmonson
Brownsville, Ky 42210	I.D. #(if applicable): <u>105-1020-ASBT</u>
Att: Lannie Deutese	Violation Log No: <u>V97-OWB-020</u>
This is to advise you that, because of the circumstant the provisions of [KRS 224, [KRS 151, [KRS 2 Regulation(s) <u>HOIKAR 58-010, Refers to - HOCFR Purt of</u> The extent of the violation(s) observed is as follows: <u>-</u> not contain recent annual notifications; 76 force not complete and up to date	23, [KRS 146, ] 763 § 763.84 (c) + 763.93 (g) (3) 763 84 (c) - He management plan does
Required action for remedial measures include, but ar	e not limited to: Update management
plans in central office and in each sche 1997 to this potice explaining stops	
achieve and maintain compliance	

Violations of the above cited Kentucky Revised Statutes are subject to the maximum penalty of \$25,000 per day for each air quality violation.

To respond to this Notice of Violation, write to:

Department for Environmental I Division for Air Quality 3032 Alvey Ph Dr. W. Sair Owensboro, KY 42.303 Attention: Dat Barker Signatures: Pat Barker		, o	r call ( Regiona	))		Date: 6 / 77./97
signatures. <u>Fut Caulou</u>			Regiona	ozu per		
		_Title: _				Date:
Name of person or persons to whom co	py was de	elivered	:			
Lannie DelDeese	_Title:	rector	of Trans	postation	Date:	6/23/97
	_Title:		/		Date:	/ /
How Delivered: 🛛 🗆 Certified Mail-			P	Personal S	Service	

DEP4025B (8-90)

	Washingtor Toxic Substan	ental Protection Agency h, D.C. 20460 ces Control Act INSPECTION	Form Approved OMB No. 2070-0007 Approval Expires 07-31-96
for reviewing instructions, searchin collection of information. Send con Information Policy Branch (PM-223	g existing data sources, gathering nments regarding the burden estim ), US Environmental Protection Ag	ated to average 5 minutes per response. This i and maintaining the needed data, and comple late or any other aspect of this collection of int ency, 401 M Street, SW, Washington, DC 2046 Washington, DC 20503, marked ATTENTION:	ting and reviewing the formation to the Chief, 50, and to the Office of
1897 83	y Seq. No. /0 - /0	3. Firm Name Edmonson Co. Sch	od District
Josa Alver Pk. Dr. W Owensborg, Ky 42303	J. Side 700	5. Fim Address Edmonson Co. M S. Main St. Browns ville, K	
	REASON FOR		-1 -100/10
For the purpose of inspec establishment, facility, or othe processed or stored, or held b facilities) and any conveyance with their distribution in com	r premises in which chemical efore or after their distribution i e being used to transport cher merce (including records, files cable to the chemical substan	ntrol Act: es, photographs, statements, and oth substances or mixtures or articles contair n commerce (including records, files, pap nical substances, mixtures, or articles co , papers, processes, controls, and facilit nces, mixtures, or articles within or assoc	ning same are manufactured, bers, processes, controls, and ontaining same in connection ties) bearing on whether the
In addition, this inspection exte	ends to (Check appropriate blo		
A. Financial data	a	D. Personnel data	
B. Sales data		E. Research data	
C. Pricing data			
The nature and extent of inspe	tion of such data specified in A	A through E above is as follows:	
* AHERA	compliance	Inspection	
I certify that the statements I have mad	e on this form and all attachm	cation ents thereto are true, accurate, and comp imprisonment or both under applicable fa	olete. I acknowledge that any
actor Signature	a may be perioritable by fine of	Recipient Signature	/ 10
tat Darker		Name	and
+ Backer	Date Signed	Tiat	Data Signed
1	Date Signed	Title	Date Signed

Rev. 10-93	DIVISION FOR AHERA INSPEC		DEP 4003 Page of )
AHERA Log # 4-151-054-3	Complaint Log #		1020 / ASBT
Date <u>76 19 97</u> Mo Da Yr	Time To pm 3	AQCR am Person contacted	
LEA Name <u>Education Cons</u> School Address		1/Building Name Flanderson	
O&M activities/training red	cords kept?	uate? <u>4s_</u> Warning sign List of trained O&M pers SOK? <u>10</u> Designated	onnel?
Mngt. Planner(s)	(list most red	D.U.F.	Inspectors
Billy Clemmons	1995	Billy Clemmons	1995
Joe Richardson	1988	To Richard Son/Shar Rig	3 Dance Trimble
Available at the second and a second annual not find account of the second and a second a sec	the superintend hol and was coup actions, and 1 st complete as we don't most of the accoustators most hool and bailer an adjacent to the the bailer of the the and sheet we the back and brick at he appropriate act no problems i How KAR SKIDD Action: A update a School management p	shan has the some into Title By a	an was weithere ersonnel. The ersonnel. The is any suspect of any suspect of some joints be boiled from. If for stonge. The that a rea off by that a rea off by that a rea off by that a rea off by that a rea off by the science room the science room the science room the science room beights. Watering is in V
hereby acknowledge receipt of discrepancies and alleged violat		o further acknowledge that I have	ve been apprised of the
Signed		Title	
Office Use Only:	and the second s	In-de	pth Inspection: <b>NO</b>

Juile at M.S.

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Congoleum Corporation P.O. Box 3127 Mercerville, NJ 08619

Telephone: (609) 584-3000

Issued By: M. Bruce Jones Sr. Vice President NFPA 704: Health Flammability Reactivity

(Ratings use five divisions from 0 to 4: 0 = No special hazard; 4 = Severe hazard)

#### I. Product Information

#### A. Product Name: Congoleum Sheet Vinyl Flooring

- B. Description and Ingredient Information: These sheet vinyl products are intended for use in residential and/or commercial construction depending upon their formulation. They are produced in a variety of designs, colors, surface finishes and sizes.
- C. Congoleum sheet vinyl flooring produced after January 1, 1984, does not contain asbestos.
- D. These products represent no known formaldehyde hazard.

#### II. Miscellaneous Information

Each of these products is classified as an "article" according to Title 29 of the Code of Federal Regulations OSHA Hazard Comm. Standard 1910.1200(c). Congoleum products are formulated to pass Federal Specification F 1303-90 and either L-F-001641 or L-F-475a(3) depending upon their use. Each product is manufactured to Congoleum Finished Material Specifications for that product classification. They are formulated to pass standard flammability tests.

#### WARNING

The Resilient Floor Covering Institute recommends that you **do not sand**, **dry scrape**, **beadblast or mechanically pulverize existing resilient flooring**, **backing or lining felt**. These products may contain asbestos fibers that are not readily identifiable. Using the above non-recommended procedures on asbestos-containing material can create asbestos dust. The inhalation of asbestos dust may cause asbestosis or other serious bodily harm. Smoking greatly increase the risk of serious bodily harm.

This Material Information Sheet is provided in lieu of a Material Safety Data Sheet. An MSDS is required only for chemicals or products that are hazardous as defined by the OSHA Standard 1910.1200.

Signed: M. Bruse Jones 14 Nov 94

Date of Surveillance Edmonson 6 middle School School or Building Location of ACBM (Room) - 116 Sci. Storage Material Containing ACBM 9 floor til Brown Art Sunds NF 320 Chip. Assessment Category Condition (Changed ) The Unchanged) Kernoved tile and master from Storage - was take to landfill. 10/8/96 AD Copy attached.

	OHIO COUNTY BALEFILL, P.O. BOX 87 Hartford, KY 42347 (502) 298-7501	INC.	۰.
380		ACCOUNT: EDM001	
T man			

No. Contraction	0 1000		ACCOUNT: EDM001
TRUCK NO. COMMODITY RATE	WHITE SPL00004	20.00/YD	EDMONSON CO BD OF ED 100 HIGH SCHOOL RD
COUNTY GRID WGMSTR	EDMONSON 961008 OCBF1	D24 587	BROWNSVILLE KY 42210

	Weight	Units	Src	Da	ite	Time		
IN OUT	6140 6080	Lbs Lbs	1 2	10/08 10/08		08:18 08:51	Amount Surcharge Tax	\$ 20.00 0.00 0.00
NET:	60	Lbs (	0.03	TONS	1.	00 Yds	Total	\$ 20.00

Pink - Customer Copy

**FICKET NO: 31** 

SPL WASTE: ASBESTOS, EDMONSON CO. BOARD ED.

Please Pay From This Invoice

CONTACT NAME:

Certification: I certify that no regulated hazardous waste or infectious waste was knowingly introduced into the waste while in my custody.

QUANTITY RECEIVED: \_\_\_\_\_ QUANTITY SHIPPED:

FACILITY SIGNATURE: DATE:

TRANSPORTER (NO. 2):\_\_\_\_\_\_STREET ADDRESS:\_\_\_\_\_

PHONE NO: CONTACT NAME:

Certification: I certify that no regulated hazardous waste or infectious waste was knowingly introduced into the waste while in my custody.

DRIVER'S SIGNATURE:

DATE:

DRIVER

DISPOSAL FACILITY: OHIO COUNTY BALEFILL, INC. STREET ADDRESS BEAVER DAM, KY 42320

CONTACT NAME: JACK SPARKS/LANDFILL MANAGER PHONE NO: (502) 298-7501

DESCRIPTION OF W	ASTE ASBESTOS		
DATE RECEIVED:	10-8-96	QUANTITY RECEIVED:	/ YD3
1994 (1994) 19942(1977) - And Martin And Englisheddy (1972)(1977)	. 0		. 0

FACILITY SIGNATURE: Mark Sins

DATE: 10 - 8-90

	and the second sec
- 133	
188 SOURCE (Generator): Edmonson to bould of CITY: Browns ville COUNTY: E CONTACT NAME: Ernest Smith DESCRIPTION OF WASTE: Aspustos	STREET ADDRESS:
CITY: Browns ville COUNTY: E	Amonson STATE: RY
CONTACT NAME: Ernest Smith	PHONE NO .: 597-2101
DESCRIPTION OF WASTE: ASpestor	
DATE SHIPPED: 10 - 8 - 96	QUANTITY SHIPPED: / YD3
Certification: I certify that no regul waste was knowingly introduced into th	ated hazardous waste or infectious
GENERATOR'S SIGNATURE:	DATE:
TRANSPORTER (NO. 1): Same	STREET ADDRESS:
CONTACT NAME:	PHONE NO:
Certification: I certify that no regula waste was knowingly introduced into the	e waste while in my custody.
HAULER'S SIGNATURE: 2/ Johnson	DATE: 10-8-96
OTHER HANDLERS (Transfer Facility):	STREET ADDRESS
CONMACH NAME.	DUONE NO.
CONTACT NAME:	
CONTACT NAME: Certification: I certify that no regula waste was knowingly introduced into the	ated hazardous waste or infectious
Certification: I certify that no regula waste was knowingly introduced into the	ated hazardous waste or infectious
Certification: I certify that no regula waste was knowingly introduced into the	ated hazardous waste or infectious e waste while in my custody. QUANTITY SHIPPED:
Certification: I certify that no regula waste was knowingly introduced into the QUANTITY RECEIVED: FACILITY SIGNATURE:	ated hazardous waste or infectious e waste while in my custody. 
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Certification: I certify that no regula waste was knowingly introduced into the QUANTITY RECEIVED: FACILITY SIGNATURE: FACILITY SIGNATURE: TRANSPORTER (NO. 2): CONTACT NAME: Certification: I certify that no regula waste was knowingly introduced into the DRIVER'S SIGNATURE: DISPOSAL FACILITY: <u>OHIO COUNTY BALEFILL, INC</u> CONTACT NAME: JACK SPARKS/LANDFILL MANAGER DESCRIPTION OF WASTE ASBESTOS	Ated hazardous waste or infectious awaste while in my custody. 
Certification: I certify that no regula waste was knowingly introduced into the QUANTITY RECEIVED: FACILITY SIGNATURE: FACILITY SIGNATURE: TRANSPORTER (NO. 2): CONTACT NAME: Certification: I certify that no regula waste was knowingly introduced into the DRIVER'S SIGNATURE: DISPOSAL FACILITY: <u>OHIO COUNTY BALEFILL, INC</u> CONTACT NAME: JACK SPARKS/LANDFILL MANAGER DESCRIPTION OF WASTE ASBESTOS	Ated hazardous waste or infectious awaste while in my custody. 
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Refains : Front Suchan Edwonson Co middler School Formand Siday H.S. PA Voc from B. G. Usid. - Suits APril 4 1984 glones + masp marm

1. Pifes Dants refained in dressing beam

2. Pipe Sount Repaired in The wood Shep 3. P.R. Doint in Boiles Room Refaired

Date of Surveillance	-116/89
School or Building	middle School
Location of ACBM (Room)	Sym Jocker fm.
Material Containing ACBM	2" goint
Type and Percent of ACBM	5% amouto
Assessment Category	F
Condition (Changed or Unc	hanged) (uroffed - 4/ 409
Profer Equipment	used formand feidace
Suite	Front Dichan
Sone Bog	
HEPA Voe	
flostin	
material Boys	Le

Billy N clemon #1814

.

Date of Surveillance	5/16/89
School or Building	middle School
Location of ACBM (Room)	Woodwarking Stap
Material Containing ACBM	Thermal - Heater Dain
Type and Percent of ACBM	520 Mgz.
Assessment Category	F
Condition (Changed or Unch	nanged) Repaired - hungfed

Proper Equipment used Suiter mosti Geore Bog H.E. P.A. Vac Plastic moterial, Bogged

formand Fidees Front Hinham

Biery N llennos # 10/14

Date of Surveillance	5/ 16/89	
School or Building	middle School	
Location of ACBM (Room)	Bailey Poem	
Material Containing ACBM	Skemdel - 8" goint	4" Dait
Type and Percent of ACBM	1520 Chip.	10 % Cryp.
Assessment Category	M/F	
Condition (Changed or Unc	hanged) fefaired lurafi	20

Proper Sympoment mard Suiter mosp glover N= C.P.P. Voc Plastic material Bogged

Repairien formal findacey Brack Heatram

Billy W. Clermon # 1014

# Original Management Plan

PORTABLE BUILDING WAS SOLD AT AUCTION ON JULY 24 2001. THE EDMONSON COUNTY BOARD OF EDUCATION NO LONGER OWNS THIS UNIT.

LANNIE DEWEESE DESIGNEE LEA.

<b></b>	_0		1				0							0
2 - Damag 3 - Signilio 4 - Damag 5 - ACBM 6 - ACBM	ed/significant ad Irlabia SUI antly damage ad or significa with potential with potential	ATEGORIES by demeged TSI RFACING ACM of trable SURFACING ACM antly demeged triable MISCELLANEOUS ACM for demage for significant demage ACBM or triable suspected ACBM	THERMAE(TSI)	NG	3			ASSESSMENT CATEGORY NO.	INST. PŘEVNT. MEAS. O & M. PROGRAM REPAIR	ENCAPSULATE			3	
HOMOGEN.	FUNCT, SPACE	MATERIAL TYPE	RMAt	SURFACING	ن	QUAN	TITIES	ESSM	INST. PRE O&M PR	APSU	ENCLOSE	REMOVE ISOLATE		I SCHEDULE
HA#	FS#	DESCRIPTION	THE	SUR	MISC.	Lin. Ft.	Sq. Ft.	ASS	INS' 0& D	ENC	ENO ENO	REMOV ISOLAT	5	START COMPL. DATE DATE
1 1A 2 2A 3 5 6 7 8 9 10 11 12 12 12 13 15 15 15 19 20		12" floor tile 12" floor tile 9" floor tile 2x4 drop ceiling 9" floor tile 12" floor tile 12" floor tile 12" floor tile 12" floor tile 12" floor tile 12" floor tile 2x2 drop ceiling 9" floor tile joint compound 12" floor tile joint compound 4" joint compound 4" joint compound 4" joint compound 4" joint compound 8" portable building inlaid linoleum			X X X X X X X X X X X X X X X X X X X		1.872 4,828 1,292 4,808 16 2,350 1.782 1.506 3,294 3,665 2,943 1,906 	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 1 5 5 1 5						7/9/89       ongoing         7/9/89       ongoing </td
2		sheetrock			X		1,260	_5	X					7/9/89 ongoing

1.1

RESPONSE ACTIONS		SCHOOL: Edmons	<u>son County Middle School</u>	<u>050</u>
RECOMMENDED BY MANAGEMENT PLANNER			SCHOOL NAME	SCHOOL NO.
50. D.		LEA: Edmons	son County Schools	<u> </u>
- ki	10/12/88		LEA NAME	LEA NO.
MANAGEMENT PLANNER SIGNATURE	DATE			10/12/88
		page l of 2		MANAGEMENT PLAN DATE
KOOE ALERA 3.0 here 1 1000 MENTINGKY DEPARTMENT OF FOURATION DAVID	NOC BUILDINGE & ODOLINGE			-

	_		I				0								(	
1 - Damag 2 - Damag 3 - Signific 4 - Damag 5 - ACBM 6 - ACBM	ed/significant ad Irlabie SUI andly damage ad or significa with potential with potential	ATEGORIES y demeged TSI srACING ACM d trable SURFACING ACM intry demeged Hable MISCELLANEOUS ACM for demege for significant demege ACBM or trable suspected ACBM MATERIALTYPE DESCRIPTION	THERMAL(TSI)	SURFACING	MISC.	QUANT Lin. Ft.	IT I E S Sq. Ft.	ASSESSMENT CATEGORY NO.	O&M PROGRAM	REPAIR	ENCAPSULATE	ENCLOSE	REMOVE	ISOLATE	I SCHE START DATE	DULE COMPL. DATE
3		portable bldg.cont 12" floor tile					28	5								pngoing

RESPONSE ACTIONS		SCHOOL:	<u>Edmonson Middle</u>	<u>School</u>	<u>_050</u>
RECOMMENDED BY MANAGEMENT PLANNER				SCHOOL NAME	SCHOOL NO.
		LEA:	Edmonson County	Schools	
- fi trallardion	<u>10/12/88</u>			LEA NAME	LEA NO.
MANAGEMENT PLANNER SIGNATURE	DATE				10/12/88
		ра	ge 2 of 2		MANAGEMENT PLAN DATE
KDDE AHERA 3.0 June 1. 1988 KENTLICKY DEPARTMENT OF EDUCATION , DIVISION (	OF BUILDINGS & GROUNDS				

1, 1948 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

•	•	0
RESPONSE ACTION (RA) USE ONE (1) SHEET FOR INSTITUTE PREVENTIVE MEASURES OPERATIONS & MAINTENANCE PROGRAM, DETALED DESCRIPTION OF MARKED RESPONSE ACTOM 1. Initial cleaning 2. Additional cleaning and repairs as ne 3. Standard O&M practices to be followed	EACH DIFFERENT RESPONSE ACTION REPAIR ENCLOSE ISOLATE ENCAPSULATE REMOVE OTHER i eded but at least annually	ł

LOCATIONS	S LIST ALL I	OMOGENEOUS AREA NOS	S ; FUNCTIONAL SPACE NOS OR ATTACH DRAWING
H.A.#1	H.A.#8	H.A.#20	Portable Building
H.A.#1A	H.A.#9		H.A.#1
H.A.#2	H.A.#10		H.A.#2
H.A.#2A	H.A.#11		H.A.#3
H.A.#3	H.A.#12		
H.A.#5	H.A.#13		
H.A.#6	H.A.#15		
H.A.#7	H.A.#19		

REASONS ON FORM SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM 3.0 + LIST REASONS FOR CHANGE)

Necessary to assure that fibers are not released into the air

#### SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION

Start July 9, 1989 completion--ongoing unless asbestos is removed

### RESOURCES NEEDED

Local district personnel trained in the O&M program

TO BE IMPLEMENTED BY LEA	SCHOOL:	Edmonson Middle School SCHOOL NAME	050school no
	LEA:	Edmonson County Schools	151 
			10/12/88 WANAGEMENT PLAN DATE

•	•					
INSTITUTE PREVENTIVE MEA OPERATIONS & MAINTENANCE DETAILED DESCRIPTION OF MARKED RESPONSE ACTION REPAIR AND MAINTAIN IN AN IN		ł				
LOCATIONS LIST ALL HOMOGENEOUS AF H.A.#12 WOODSHOP	REA NOS.; FUNCTIONAL SPACE NOS. OR ATTACH DRAWING	· ·				
H.A.#15 GYM-NORTH LOCKER RC	ООМ					

REASONS GIVE REASONS FOR SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM 3.0 - LIST REASONS FOR CHANGE)

MINOR DAMAGE TO WRAPPING

SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION

START JULY 9, 1989 AND COMPLETE BY JANUARY 9, 1990

#### **RESOURCES NEEDED**

LOCAL DISTRICT PERSONNEL TRAINED IN THE O & M PROGRAM

TO BE IMPLEMENTED BY LEA	SCHOOL:	EDMONSON MIDDLE SCHOOL	0.50 school No.
ά.	LEA:	EDMONSON COUNTY SCHOOLS	<u>151</u> Lea no.
			10112188 MANAGEMENT PLAN DATE

#### NOTIFICATION PLAN

1) A notice of the availability of the management plan will be given to all parent, teacher, and employee organizations and published in either an LEA newsletter or the newspaper of widest circulation for the school district beginning in October, 1988, and continuing annually thereafter. A dated copy of this notice is included in the appendix.

2) Written notice to workers and building occupants will be posted at entrances and other conspicuous places, and updated at least annually with information about inspections, response actions, and post-response activities, including periodic reinspection and surveillance activities that are planned or in progress.

#### PERIODIC SURVEILLANCE PLAN

#### TO BE CONDUCTED AT LEAST EVERY 6 MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

A person designated by the LEA superintendent shall perform the six month surveillance activities beginning in October, 1989, and every six months or less thereafter. He shall record the date of the surveillance, his name, and any observable changes in the condition of the material and submit this informatic to the LEA Designated Person, for inclusion in the management plan.

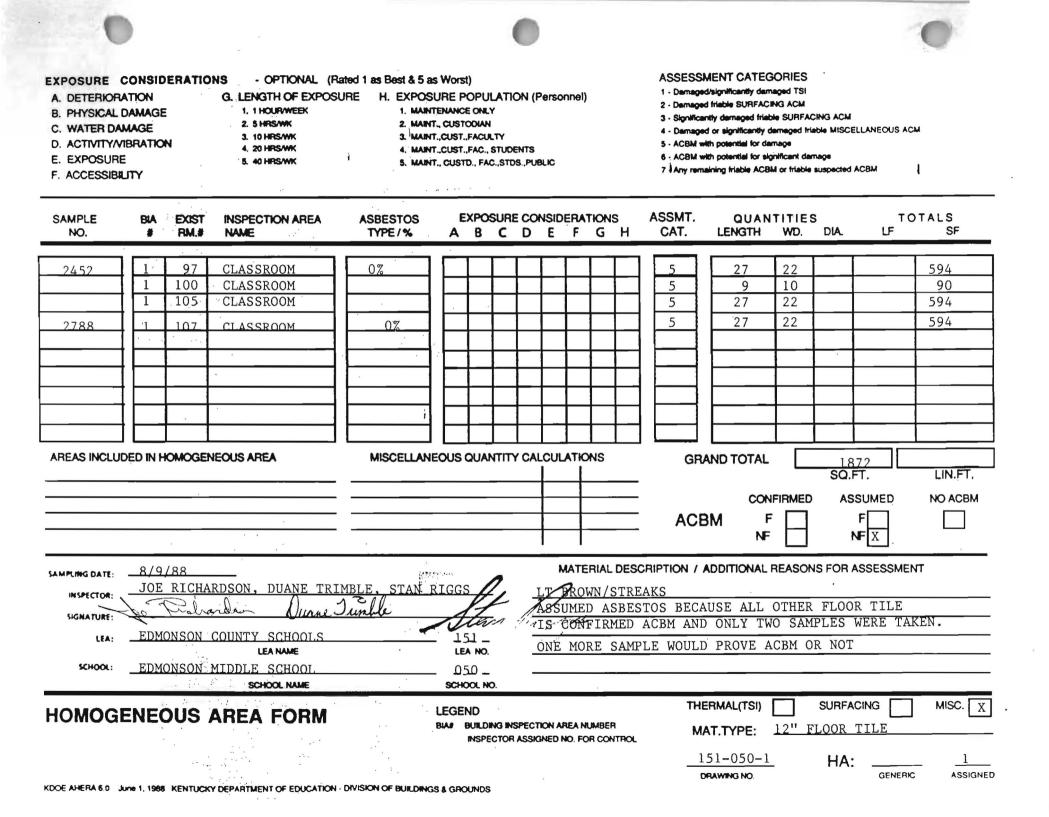
#### REINSPECTION PLAN

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

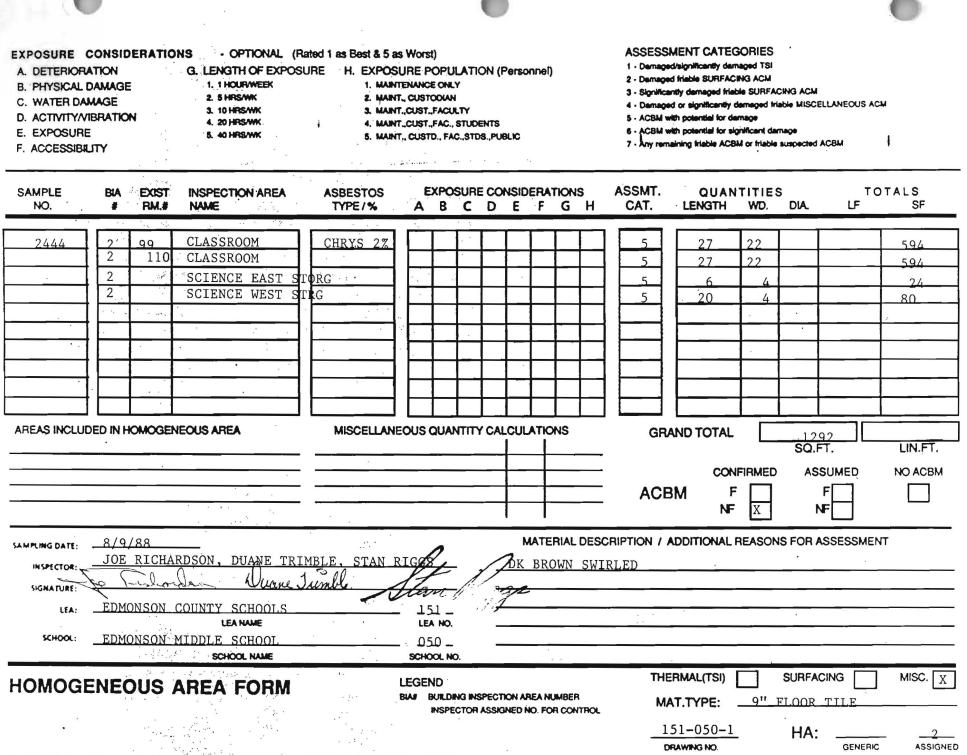
During the 1991-92 fiscal year and every 3 years thereafter the LEA will provide for reinspection of its buildings. The reinspection will be performed by accredited local school personnel or by an accredited contractor if trained local personnel are unavailable. A written inspection report will be provided to the LEA Designated Person for inclusion in the management plan.

FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA	SCHOOL:	Edmonson Middle School SCHOOL NAME	
	LEA:	Edmonson County Schools	
		LEA NAME	LEA NO
			10/12/88
			MANAGEMENT PLAN DATE

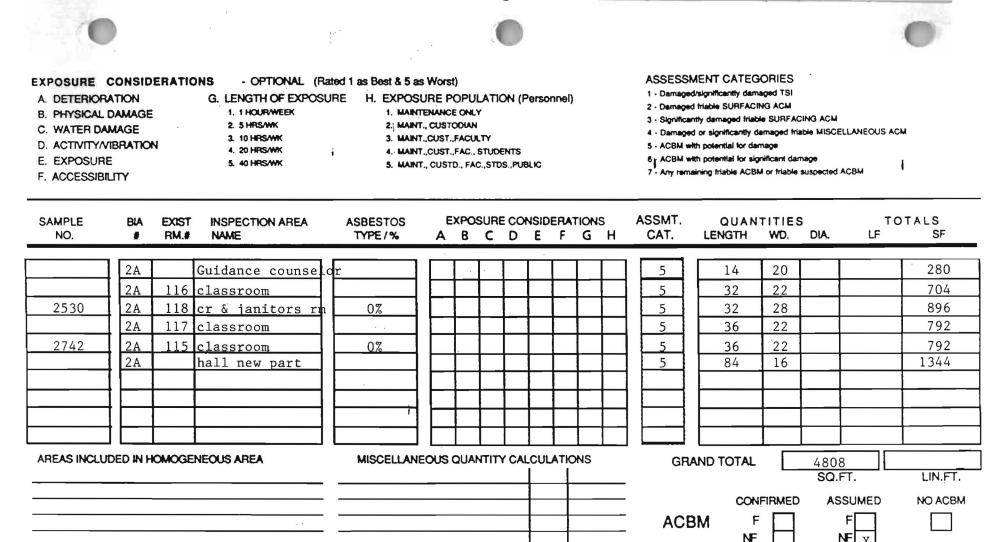
0						0	
BUILDING STATIST	ICS (OPTIONAL)						
DATE BUILT	AREA NAME, ADDITION, WING,	ETC.	USE		то	TAL AREA	FLOORS
		1					
	1			6		1	
NOTES:							
CONSTRUCTION IN WALLS: Masonry Solid M. Wood Other		NAL) FLOOR STRUCTURE: Wood Conc Steel Other	rete		Wood Concrete Steel Other		
	ARY (OPTIONAL)						
X       Floor Plans         Sections       Finish Schedules	<ul> <li>Specifications</li> <li>Mech. Drawings</li> <li>As Built Drawings</li> </ul>	X Past Surveys In-House Sampling Report Past Abatement Projects	s 🗌	Past Abatement Specifi Past Abatement Drawin			
NSPECTION INFO	RMATION ATTACH COPY TEAM MEMBERS (PRINT OR T Joe Richardson Duane Trimble Stan Riggs	Duque	Lorda	<u> </u>	CREDITATION NO 116 IIKU86260-26 117	. TITLE Inspector Inspector Inspector	
SCHOOL INFOF	IMATION FORM				EA NAME		151 LEA NO
		(OR BUILDING NAME ) SCH		onson Middle School sc C. 60 Brownsville, K	HOOL NAME Y 42210		0 <u>5</u> 0 school



POSURE DETERIORU PHYSICAL I WATER DAU ACTIVITY/V EXPOSURE ACCESSIBI	ATION DAMAGE MAGE IBRATIO		DNS - OPTIONAL ( G. LENGTH OF EXPO 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK		RE H. EXPO 1. M/ 2. M/ 3. M/ 4. M/	DSU INT. INT. INT.		POP ICE OF STOOL IT., FAC IT., FAC	NU NU NULT N., ST AC.,		5	onne	Ŋ		ASSESS 1 - Damage 2 - Damage 3 - Significa 4 - Damage 5 - ACBM w 6 - MCBM w 7 - Any rem	id/signific id frieble i inthy demi id or signi with poten with poten	antly dam SURFACI aged friat ficantly d tial for da tial for sig	laged TSI , ING ACM le SURFAC lemaged tri mage inificant dar	able MISC	ELLANEOUS	ксм I
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	- IA	· 115	CLASSROOM	11			F	+	$^{+}$		+	+		1	5		36	.22			792
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INSPECTOR:	7 2	= ilu	Dain Durane		Junelli 1	7		. /	Z	/		***									
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	<u>BDFR</u>	2112011	SCHOOL NAME					)50. HOOL					•				_				
OMOGE	ENEC	DUS	AREA FORM	191				END BUIL	Ding				NUMBER		M	ERMAL	PE:	12" F	SURFA	TILE	MISC.
					1. K																



KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS



SAMPLING DATE:	8/9/88		MATERIAL DESCR	IPTION / ADDITIONAL REAS	SONS FOR ASSESSMENT	3
INSPECTOR:	Joe Richardson, Duane Trimble, S Jee Frederiche Durne Trimble		White dimpled Assumed ACBM	because only one		
LEA:	Edmonson County Schools					
SCHOOL:	Edmonson Middle School school NAME	050				
HOMOG	ENEOUS AREA FORM	LEGEND		THERMAL(TSI)		MISC. X
		BIAI BUILDING INSPECTIO INSPECTOR ASSIGN	N AREA NUMBER ED NO. FOR CONTROL	MAT.TYPE:	x4 drop ceiling	
	4			151-050-1 DRAWING NO.	HA: <u>2A</u> GENERIC	ASSIGNED

A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/V E. EXPOSURE F. ACCESSIBLE	ATION DAMAGE MAGE IBRATIC E	E	DNS - OPTIONAL (Ra G. LENGTH OF EXPOSU 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	ated 1 as Best & 5 a JRE H. EXPOS 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5. MAIN	URE P TENANCI T., CUST T., CUST. T., CUST	OPU E ONL ODIAN FACU FACU D., FA	y I ILTY STUDEN	TS		el)		1 - Dama 2 - Dama 3 - Signi 4 - Dama 5 - ACBI 6 - ACBI	SMENT CATE( ged/significantly dan ged triable SURFAC icantly demaged frial ged or significantly ( il with potential for de il with potential for de maining friable ACB	haged TSI ING ACM ble SURFA Jamaged Irl Image ghilfcant da	able MISCE mage		iuc I
SAMPLE NO:	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE / %	A	XPO B	SURE		SIDEF E I	ATION F G		ASSMT CAT.	QUAN	TITIE: WD.	S DIA.	T ( LF	SF
2813	3	99	CLASSROOM	CHRYS 3%								5	4	4			16
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AREAS INCLU		HOMOGE	NEOUS AREA	MISCELLAN	EOUS	QUA	NTITY	CAL	CULAT	IONS		G	RAND TOTAL		16		
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			a daga a sa a							-		AC	BM F			F	
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SAMPLING DATE:			ARDSON, DUANE TRI	MRIF STAN I	TCC	0			1	0.0770.014 007			ADDITIONAL	REASON	IS FOR A	SSESSME	41
INSPECTOR:	506	Lalia		unble	1	1	1	/ #	REI,	BLAC	AN / W						
SIGNATURE:	EDM	ONSON	COUNTY SCHOOLS			1 _	611.	Ta	1								
		n din. An din	LEA NAME			A NO.				_					1		
SCHOOL:	_EDM	ONSON	MIDDLE_SCHOOL	4 		50 <u>-</u> хоги						<u>.</u>					
			that e contestion in the		LEGE							Ť	HERMAL(TSI)		SURFAC		MISC.
			AREA FORM						3								

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KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/V E. EXPOSURI F. ACCESSIBI	ATION DAMAGE MAGE IBRATIO	. '	NS - OPTIONAL (Ra G. LENGTH OF EXPOSU 1, 1 HOURWEEK 2, 5 HRS/WK 3, 10 HRS/WK 4, 20 HRS/WK 5, 40 HRS/WK	1. Main 2. Main 3. Main 4. Main	as Worst) SURE POPULATION (Personnel) INTENANCE ONLY INT., CUSTODIAN INT., CUST., FAC., STUDENTS INT., CUSTD., FAC., STUDE., PUBLIC	ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI 2 - Damaged frieble SURFACING ACM 3 - Significantly damaged frieble SURFACING ACM 4 - Damaged or significantly damaged triable MISCELLANEO 5 - ACBM with potential for damage 6 - ACBM with potential for significant damage 7 - Any remaining triable ACBM or triable suspected ACBM	US ACM
SAMPLE NO,	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE/%	EXPOSURE CONSIDERATIONS A B C D E F G H	ASSMT. QUANTITIES CAT. LENGTH WD. DIA. L	TOTALS F SF
2611			CR RR	0%		NF     3     8       Image: Solution of the second	24
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGI	EDMC	RICHA	RDSON, DUANE TRIJ	MBLE, STAN	11. 1	THERMAL(TSI) SURFACING	

EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/V E. EXPOSURE F. ACCESSIBL	ATION DAMAGE MAGE IBRATIC	E	ONS - OPTIONAL (Rat G. LENGTH OF EXPOSU 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	RE H. EXPOS 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5. MAIN	SURE POPULATION (P ITENANCE ONLY IT., CUSTODIAN IT., CUST., FACULTY IT., CUST., FAC., STUDENTS IT., CUSTD., FAC., STDS., PUB		ASSESSMENT CATEGOR 1 - Damaged/significantly damaged 2 - Damaged friable SURFACING A 3 - Significantly damaged friable SU 4 - Damaged or significantly damage 5 - ACBM with potential for significa 7 - Any remaining friable ACBM or f	ITSI ACM . URFACING ACM ged Mable MISCELLANEOUS ACM ant damage	
SAMPLE , NO.	BIA #	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE / %	EXPOSURE CON A B C D	ISIDERATIONS E F G H	ASSMT. QUANTIT CAT. LENGTH W	TIES TOTALS 10. DIAL LF SF	;
2626		HOMOGE	ALL OF NEW PART	0%	EOUS QUANTITY CAL				СВМ
SAMPLING DATE: IN SPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGI	EDM	RICHA	AREA FORM	rimble for	LEGEND BLAF BUILDING INSPECTIN	DK BROWN C GIVEN MATER DETERMINE N	THERMAL(TSI)	SURFACING MISC.	2. X 4A 5551GNEC

UCKY DEPARTMENT OF EDUCATION DIVISION OF BUILDINGS & GROUNDS



A. DETERIORATION

C. WATER DAMAGE

E. EXPOSURE

F. ACCESSIBILITY

B. PHYSICAL DAMAGE

D. ACTIVITY/VIBRATION

EXPOSURE CONSIDERATIONS



H. EXPOSURE POPULATION (Personnel)

1. MAINTENANCE ONLY

2. MAINT., CUSTODIAN

3. MAINT., CUST., FACULTY

المعمولاتين و

4. MAINT., CUST., FAC., STUDENTS

5. MAINT., CUSTD., FAC., STDS., PUBLIC

- OPTIONAL (Rated 1 as Best & 5 as Worst)

G. LENGTH OF EXPOSURE

1. 1 HOURWEEK

2. 5 HRSAWK

3. 10 HRSAWK

4. 20 HRS/WK

5. 40 HRS/WK

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#### ASSESSMENT CATEGORIES

- 1 Damaged/significantly damaged TSI
- 2 Demaged friable SURFACING ACM

3 - Significantly demaged triable SURFACING ACM

4 - Damaged or significantly damaged triable MISCELLANEOUS ACM

5 - ACBM with potential for damage

6 - ACBM with potential for significant damage

7 - Any remaining triable ACBM or triable suspected ACBM

SAMPLE NO.	BIA	EXIST RM.	INSPECTION AREA NAME	ASBESTOS TYPE / %	. 1				F G	ASSMT. CAT.		TITIES WD.	DIA.	то ĿF	TALS SF
2812	5 5 5 5 5 5 5	101 104 108 109 111	CLASSROOM CLASSROOM CLASSROOM CLASSROOM CLASSROOM SCIENCE HOME EC.	CHRYS 2%		<u>st</u> _c				5 5 5 5 5 5	27 27 27 27 27 27 27 20	22 22 22 22 22 22 22 40 13			594 594 594 594 594 594 880 260
AREAS INCLU		OMOGEN	EOUS AREA	MISCELLAI						 GR. ACE					
SAMPLING DATE; IN SPECTOR: SIGNA TURE: LEA: SCHOOL:	EDMO	RICHAN	RDSON, DUANE TRI COUNTY SCHOOLS LEA NAME AIDDLE SCHOOL SCHOOL NAME	IMBLE. STAN Jumble	_	151. 151. 150.	D.			 STREAKS		REASON	S FOR A	SSESSMEN	T 
HOMOG	ENEC	DUS /	AREA FORM				DING I		ea numbei D. For Con	M/ 1	ERMAL(TSI) AT.TYPE: 51-050-1 FRAWING NO.	<u>12"</u> F	SURFAC	TILE	MISC. X

KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

XPOSURE C A. DETERIORA B. PHYSICAL D C. WATER DAW D. ACTIVITY/VIE E. EXPOSURE F. ACCESSIBILI	TION AMAGE IAGE BRATIO	,	NS - OPTIONAL (Ra G. LENGTH OF EXPOSU 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	RE H. EXPO 1. Mai 2. Wai 3. Mai 4. Mai 5. Mai	SURE F NTENANC NT., CUST NT., CUST NT., CUST	POPULA CONLY TODIAN FACULT FAC., ST TD., FAC.	IBLIC	vel)		1 - Demager 2 - Demager 3 - Significan 4 - Damager 5 - ACBM with 6 - ACBM with	MENT CATE( d/significantly dai d triable SURFAC ntty demaged frie d or significantly th potential for d ith potential for a aining friable ACE	maged TSI ING ACM ble SURFAC demaged Hi amage ghificant dat	able MISC mage	ELLANEOUS A	см I
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE / %			NSIDEI E	PATIONS F G H		ASSMT. CAT.		ITITIES WD.	B DIA.	т ( LF	SF
2600 REAS INCLUD	5A			R 0%		QUAN				GRA			40 SQ.	FT.	
INSPECTOR: SIGNATURE: LEA: SCHOOL:	EDMC EDMC	RICHA	RDSON, DUANE TRIN	IBLE. STAN Jumble		51 _ 51 _ 50 _ 50 _	7 <sub>GI</sub>	VEN TEK	TUM	IPTION / A	NF ADDITIONAL EALLY SU DR ASSUR	REASON SPECT	IS FOR	<u>ONE</u>	

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KDOE AHERA 6.0 June 1, 1988. KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

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EXPOSURE ( A. DETERIOR/ B. PHYSICAL I C. WATER DAI D. ACTIVITY/M E. EXPOSURE F. ACCESSIBI	ATION DAMAGE MAGE IBRATIO		ONS - OPTIONAL (Ra G. LENGTH OF EXPOSU 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	JRE H. EXPOS 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5. MAIN		DPULAT ONLY DOIAN FACULTY FAC., STU D., FAC., ST	DENTS		əl)		1 - Demagec 2 - Demagec 3 - Significar 4 - Demagec 5 - ACBM wi 6 - ACBM wi	MENT CATE Salgnificantly de d friable SURFA tity demaged fri d or eignificantly th potential for aning friable AC	imaged TSI CING ACM able SURFAC damaged fri lamage significant dar	able MISCE mage		ж I
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE/%	E) A		RE CON			is H	ASSMT. CAT.	QUA LENGTH	WD.	DIA.	T C LF	SF
2825	6	102	CLASSROOM	0%							5	27	22			59
	6	102	CLASSROOM		╎┠╼╉		╋	+		+	5	27	22			
2792.	6	10.6	CLASSROOM	0%		х.				+	5	27	22		-	59 59
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AREAS INCLU	DED IN H	OMOGE	NEOUS AREA	MISCELLAN	IEOUS C	UANTI		ULAT	ions 		GRA	ND TOTAL	- [	1782 SQ.F	<u>न</u> ्	LIN.
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		(1	n an									N			FX	
SAMPLING DATE:	<u>.</u> 8/ð	/88						MAT	ERIAL	DESC	RIPTION / A	DDITIONAL	REASON	IS FOR A	SSESSMEN	11
INSPECTOR	JOE	RICHA	RDSON, DUANE TRI		RIGGS	7		WHI	TE/	BLAC	K DOTS					
SIGNATURE:	fer 1	Cali	andian Uurner	Jumber	1.	ach		ASS	UME	D AC	BM BECAUS	SE ALL C	DTHER I	LOOR	TILE	
LEAI	EDM	ONSON	COUNTY SCHOOLS	June	- t	1		IS	CON	FIRM	ED ACBM A	AND ONLY	TWO S	SAMPLE	S WERE	TAKEN
		•	LEA NAME			NO.		ONE	E MOI	RE S.	AMPLE WOL	JLD PROV	VE ACBN	<u>1 OR N</u>	ЮТ	
SCHOOL:	EDM	ONSON	MIDDLE SCHOOL	5.	20 .	_ ۵	_		_			-				
		A	SCHOOL NAME		SCHO	OL NO.										
	ENEC	DUS	AREA FORM	•9 <sup>*</sup> 3.			NSPECTIC	N AREA	NUMBE	A		RMAL(TSI)	□ 12''	SURFAC	and the second se	MIS
HOMOGE	,	• •				NEPECTO	A ACCION	ED NO.		NTOO	1417-		-			
HOMOGE	3					NSPECTO	A ASSIGN	ed No. 1	FORCO	NTROL		51 <b>-</b> 050-1		HA:		

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EXPOSURE A. DETERIOR B. PHYSICAL I C. WATER DA D. ACTIVITY/V E. EXPOSURE F. ACCESSIBI	ATION DAMAGE MAGE IBRATIC		DNS - OPTIONAL (F G. LENGTH OF EXPOS 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	SURE H. EXPOSU 1. MAINT 2. MAINT 3. MAINT 4. MAINT 5. MAINT	URE P ENANC CUST CUST.	OPULA E ONLY ODIAN FACULTY FAC., STU D., FAC., S	JOENTS		)	1 - Damag 2 - Damag 3 - Signific 4 - Damag 5 - ACBM 6 - ACBM	SMENT CATEGORIES ed/significantly demaged TS ed friable SURFACING ACM antity demaged friable SURF red or significantly demaged with potential for significant of maining friable ACBM or friab	I ACING ACM Iriable MISCELL Iamage		
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE/%	A	XPOSU B C		NSIDERA E F	TIONS G H	ASSMT. CAT.	QUANTITIE LENGTH WD.	S DIA.	TO LF	TALS
AREAS INCLU			THROUGHOUT NEW	PART 0%			TYCA			GF		SQ.FT D ASSI	24	24 LIN.FT. NO ACBM
	EDM EDM	RICHA IONSON IONSON	- ······			A NO. A NO. A NO. A NO. A NO. A NO. BUILDING INSPECTO		2 GIV	EN LIN DETERM	EAR FEET INE NOT A			NG	MISC. X

			· ·					C	)								•
EXPOSURE C A. DETERIORA B. PHYSICAL D C. WATER DAA D. ACTIVITY/MI E. EXPOSURE F. ACCESSIBIL	TION AMAGE IAGE BRATIO	lated 1 as Best & 5 a URE H. EXPOS 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5. MAIN	SURE ITENA IT., CU IT., CU IT., CU	POPL STODIA ST.,FAC ST.,FAC	LY N JLTY , STUD	ENTS		nel)		1 - Dama 2 - Dama 3 - Signifi 4 - Dama 5 - ACBM 6 - ACBM	SMENT CAT ged/algnificantly or ged triable SURF cantly demaged if ged or significant with potential for maining triable A	damaged TSI ACING ACM Intable SURFA by damaged fr damage reignificant da	lable MISCI mage	ELLANEOUS AC	эм 		
SAMPLE NO.	BIA #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE / %		EXPO	SUR	10 10 10 10 COL	NSIDE E		IONS GH	ASSMT. CAT.	QUA LENGTH	NTITIE WD.	S DIA.	т ( LF	SF
27.61	7 7 		LIBRARY LIBRARY OFFICE	CHRYS 2% (			NTIT	Y CAL			NS	GF	BM				1242 264
IN SPECTOR: SIGNATURE: LEA: SCHOOL:	EDM	RICHA	COUNTY SCHOOLS LEA NAME MIDDLE SCHOOL	MBLE, STAN I Jumll	So LEG		o. Ing in:		VAN		A SWIF	τι. Τι- Ν	ADDITIONA IERMAL(TSI) MAT.TYPE: 151-050- DRAWING NO.				MISC. X

EXPOSURE C A. DETERIORA B. PHYSICAL D C. WATER DAA D. ACTIVITY/VII E. EXPOSURE F. ACCESSIBIL	TION AMAGE MAGE BRATIO		DNS - OPTIONAL (R G. LENGTH OF EXPOS 1, 1 HOURWEEK 2, 5 HRS/WK 3, 10 HRS/WK 4, 20 HRS/WK 5, 40 HRS/WK	1. MAIN 2. Nain 3. Main 3. Main 4. Main	SURE I ITENANC IT., CUST IT., CUST IT., CUST IT., CUST	POPULI CONLY TODIAN FACULI FAC., ST TD., FAC.	l	nel)		1 - Damage     2 - Demage     3 - Significe     4 - Damage     5 - ACBM v     6 - ACBM v	MENT CATEC advisorificantly dan ad friable SURFAC antly demaged frial ad or significantly ( with potential for sig- vith potential for sig- aning friable ACB	haged TSI ING ACM ble SURFAC lamaged fil mage jinificant dar	able MISCEI Tage		
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS				RATIO		ASSMT. CAT.	QUAN LENGTH	TITIES WD.	DIA.	то LF	SF
2716	8 8 		N-S HALL E-W HALL	CHRYS 2% (MASTIC)	EOUS	QUAN		TIONS		5 5 	90 234	8 11	3294 SQ.F	T.	720 2574
										ACE		FIRMED	ASS		
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGE	EDM0	RICHA	ARDSON, DUANE TRI MUCANE COUNTY SCHOOLS LEA NAME MIDDLE SCHOOL SCHOOL NAME AREA FORM				2 <u>BLUF</u>	/GRI	EY /(	GOLD	ADDITIONAL ERMAL(TSI)		SURFAC	· · · · · ·	MISC. X
					BIA			a Numbe D. For CC		_1	AT.TYPE: 51-050-1 DRAWING NO.	<u>   12"</u>	FLOOR HA:	TILE 	8

Ent of Education - Division of Buil DINGS & GROUNDS

OSURE C DETERIORA PHYSICAL D WATER DAM ACTIVITY/VIE EXPOSURE ACCESSIBILI	TION AMAGE IAGE BRATIO		ONS • OPTIONAL (R G. LENGTH OF EXPOS 1. 1 HOURWEEK 2. 5 HRSWK 3. 10 HRSWK 4. 20 HRSWK 5. 40 HRSWK	JRE H. EXPO 1. MAI 2. MAI 3. MAI 4. MAI	SURE NTENA NT., CL NT., CU NT., CL	E POPI NCE ON ISTODIA ST.,FAC ST.,FAC	ILY IN ULTY I., STUDE AC., STD:	ints 8.,publk		)		1 - Demagi 2 - Demagi 3 - Signific 4 - Demagi 5 - ACBM 1 6 - ACBM 1	SMENT CATE ed/aignificantly de ed frieble SURFAX antly demaged frid ed or significantly with potential for d with potential for a naining frieble ACI	maged TSI CING ACM Ible SURFACI damaged frial amage Ignificant dam	NISCELLANE	ous acm	
MPLE NO.	BIA #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%						TIONS G I	H	ASSMT. CAT.	QUAN LENGTH			TOT/	ALS SF
	9		N-S HALL BY CAF	5	ĪĹ							5	9	49			441
	9	а 	CAFETERIA			_			+	╄╌┝	_	5	40	46			1840
2748	9	a jeka K	FOOD STORAGE	CHRYS 2% (	MAS	TIC)			<u> </u>	╉╌╂╴		5	17	34			578
	·9	2. 1929 -	LOBBY OF GYM TEACHERS LOUNGE		┫┝	- -	+-		+	╉╶╂	-	5	21	12		-+	<u>252</u> 224
· · ·	. 9		OFFICE BY GYM		1  -	+			+	+	-	5	28	15			330
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					1	$\top$											
			54) 		] [												
				640	][												
EAS INCLUD	ED IN H	OMOGE	NEOUS AREA	MISCELLAN	NEOU	IS QU/	ANTITY	CALC	ULATIC	ONS		GR	AND TOTAL		3665		
			а					-+							SQ.FT.		LIN.F
													CO	NFIRMED	ASSUM	ΞQ	NO AC
												ACI			F	]	
÷			· · · · · · · · · · · · · · · · · · ·										NF	x	NF	]	
	8/9	/00							MATE		ESC	RIPTION /	ADDITIONAL	REASONS	SEOR ASSES	SSMENT	
			ARDSON, DUANE TRI	MBLE. STAN	RIG	$\mathcal{A}$		1		ERSCO							
IN SPECTOR:	Rig	- lin		Timble	1	Ţ	- /	17									
SIGNATURE:	EDW					en	-	A	k								
LÉA;	EDM	JNSUN	COUNTY_SCHOOLS	· .		151 . LEA NO		19-									
SCHOOL:	EDM	ONSON	MIDDLE SCHOOL			ـ مدم											
			SCHOOL NAME			CHOOL I				100							
MOGE	NEC		AREA FORM			BUIL	DING INS	PECTION	N AREA N	UMBER			ERMAL(TSI)		SURFACING	E	MISC

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KDOE AHERA 5.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION / DIVISION OF BUILDINGS & GROUNDS



1. MAINTENANCE ONLY

2. MAINT., CUSTODIAN

3. MAINT., CUST., FACULTY

4. MAINT, CUST., FAC., STUDENTS

5. MAINT., CUSTD., FAC., STDS., PUBLIC

H. EXPOSURE POPULATION (Personnel)

- 1 Damaged/significantly damaged TSI
- 2 Demaged friable SURFACING ACM
- 3 Significantly damaged triable SURFACING ACM
- 4 Damaged or significantly damaged friable MISCELLANEOUS ACM

ł

- 5 ACBM with potential for damage
- 6; ACBM with potential for significant damage
- 7 Any remaining triable ACBM or triable suspected ACBM

SAMPLE NO.	BIA #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%		EXPC A B		D D	5 25 62		жs G H	ASSMT. CAT.		NTITIES WD.	S DIA.	T O LF	TALS SF
2602 2661	10 10 10 10 10 10	100	tool room cafeteria N-S hall by cafe. kitchen office kitchen storg & lobby of gym teachers lounge	0% R 0% / MISCELLAI		IS QU/	ANTII				S	5 5 5 5 5 5 6 6 6 7					90 1840 441 64 35 252 224 LIN.FT. NO ACBM
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGE	Edmo Edmo	Richa	Ardson, Duane Trim County Schools LEA NAME Middle School SCHOOL NAME AREA FORM	· PAL	- s	-151 LEA NG -050 CHOOL			Whi Ass	imed	imple ACBM	d i because	e only t	vo sam)	SURFA		en MISC. X
							PECTO				CONTROL		AT.TYPE: 51-050-1 DRAWING NO.	2x2_	drop HA:	ceiling	10

G. LENGTH OF EXPOSURE

i.

1. 1 HOUR/WEEK

2. 5 HRS/WK

3. 10 HRS/WK

4. 20 HRS/WK

5. 40 HRS/WK

A. DETERIORATION

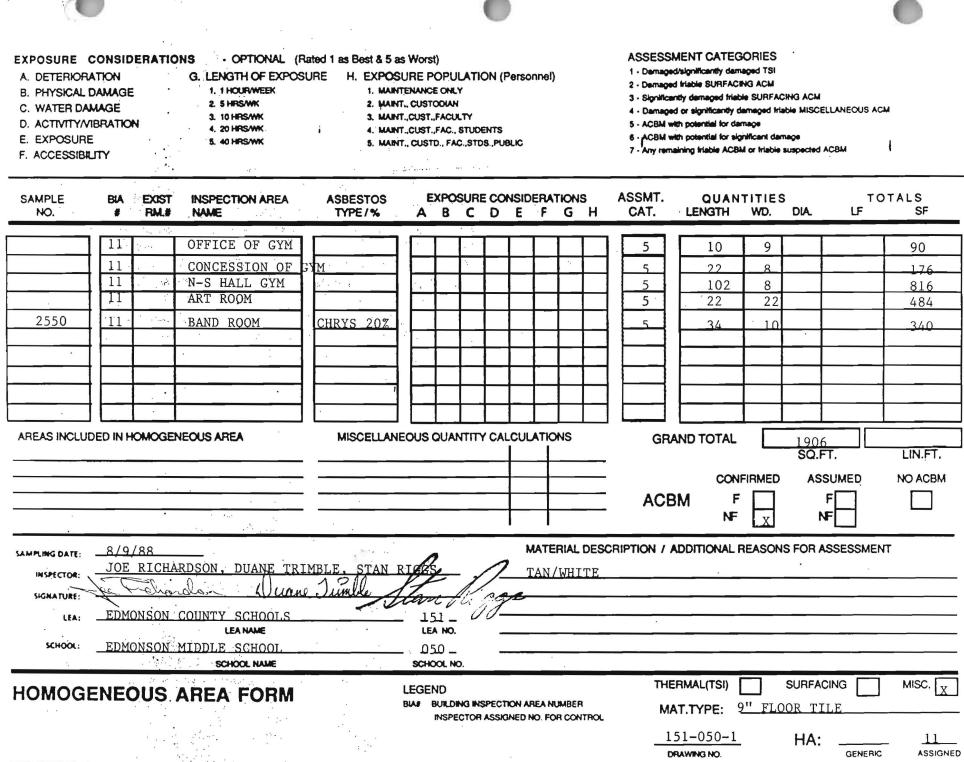
C. WATER DAMAGE

E. EXPOSURE

F. ACCESSIBILITY

B. PHYSICAL DAMAGE

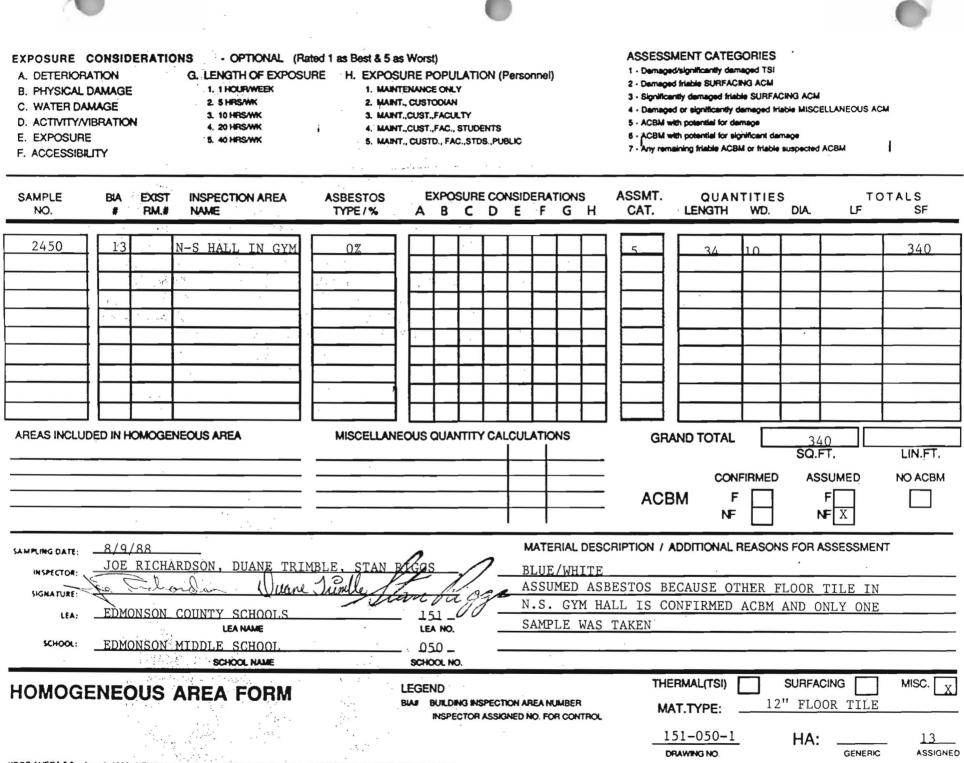
D. ACTIVITY/VIBRATION



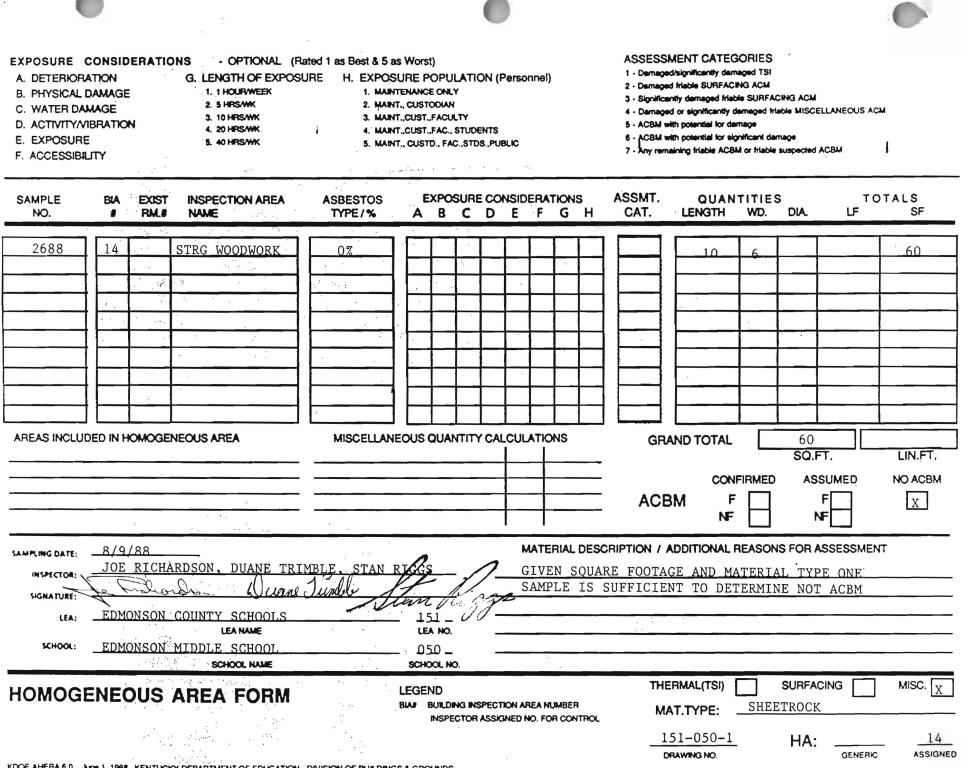
KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION DIVISION OF BUILDINGS & GROUNDS

EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/V E. EXPOSURE F. ACCESSIBI	ATION DAMAGE MAGE IBRATIO		NS - OPTIONAL (Ra G. LENGTH OF EXPOSI 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	1. MAINT 2. MAINT 3. MAINT 4. MAINT	URE POPULATION (Personnel) TENANCE ONLY T., CUSTODIAN T., CUSTODIAN T., CUST., FACULTY T., CUST., FAC., STUDENTS T., CUSTD., FAC., STUDENTS	ASSESSMENT CATEGORIES 1 - Demaged/significantly demaged TSI 2 - Demaged Intable SURFACING ACM 3 - Significantly demaged Intable SURFACING ACM 4 - Demaged or significantly demaged Intable MISCELLANE 5 - ACBM with potential for demage 6 - ACBM with potential for significant demage 7 - Any remaining Intable ACBM or triable suspected ACBM	EOUS ACM
SAMPLE NO.	BIA #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE /%	EXPOSURE CONSIDERATIONS A B C D E F G H	ASSMT. QUANTITIES CAT. LENGTH WD. DIA.	TOTALS LF SF
2692	12 12 12		N.STRG. UNDER BLEACHERS CONCESSION STAN BOOK ROOM		EOUS QUANTITY CALCULATIONS	1	2 4 6 12 LIN.FT. ED NO ACBM
AMPLING DATE: INSPECTOR: SIGNATURE: LEA: SICHOOL:	EDMC	RICHA Children Constant Conson Conson	RDSON, DUANE TRI COUNTY SCHOOLS LEA NAME MIDDLE SCHOOL SCHOOL NAME AREA FORM	Junlle	A	THERMAL(TSI) THERMAL(TSI) SURFACING MAT.TYPE: JOINT COMPOU	

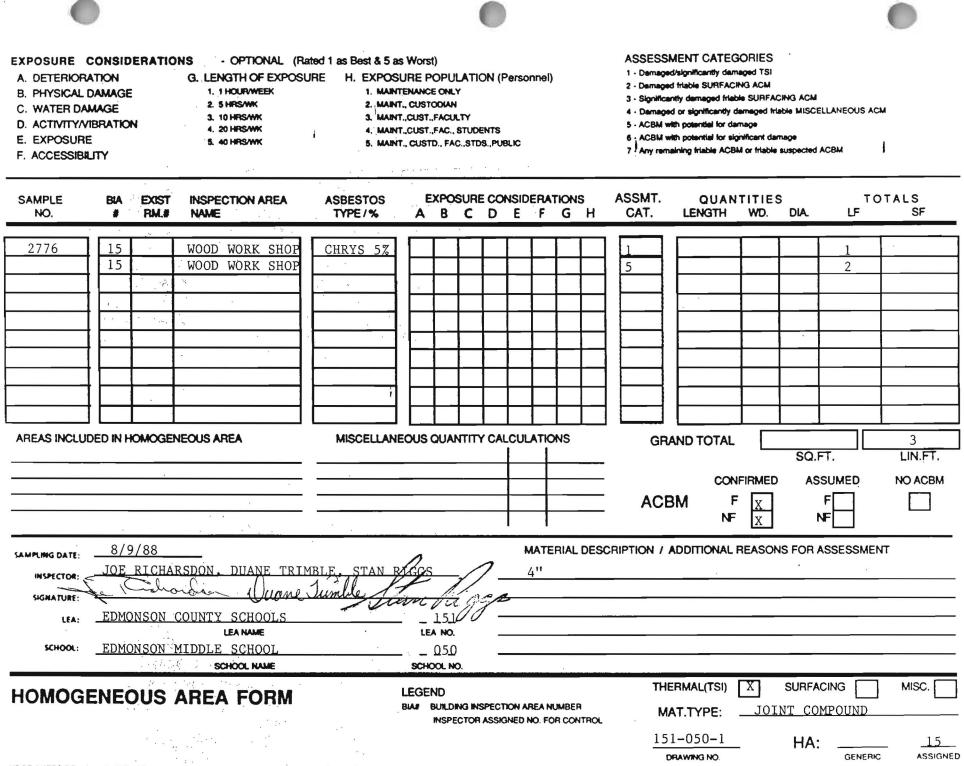
ENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS



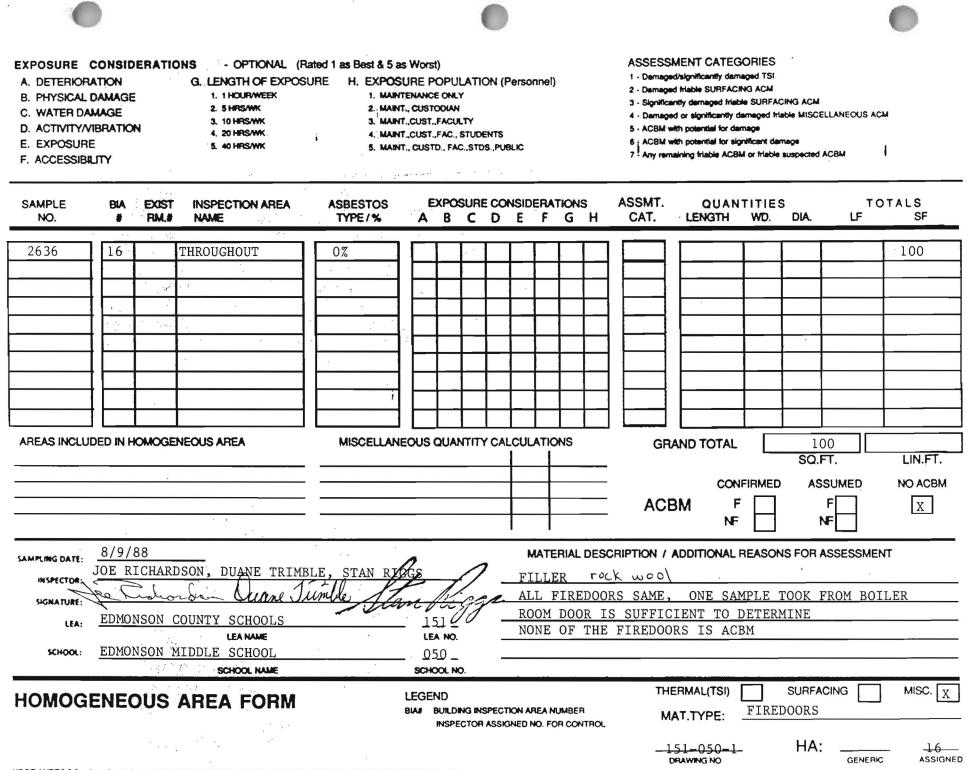
KDOE AHERA 6.0 June 1, 1968 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS



KOOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS



KDOE AHERA 5.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION DIVISION OF BUILDINGS & GROUNDS



KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

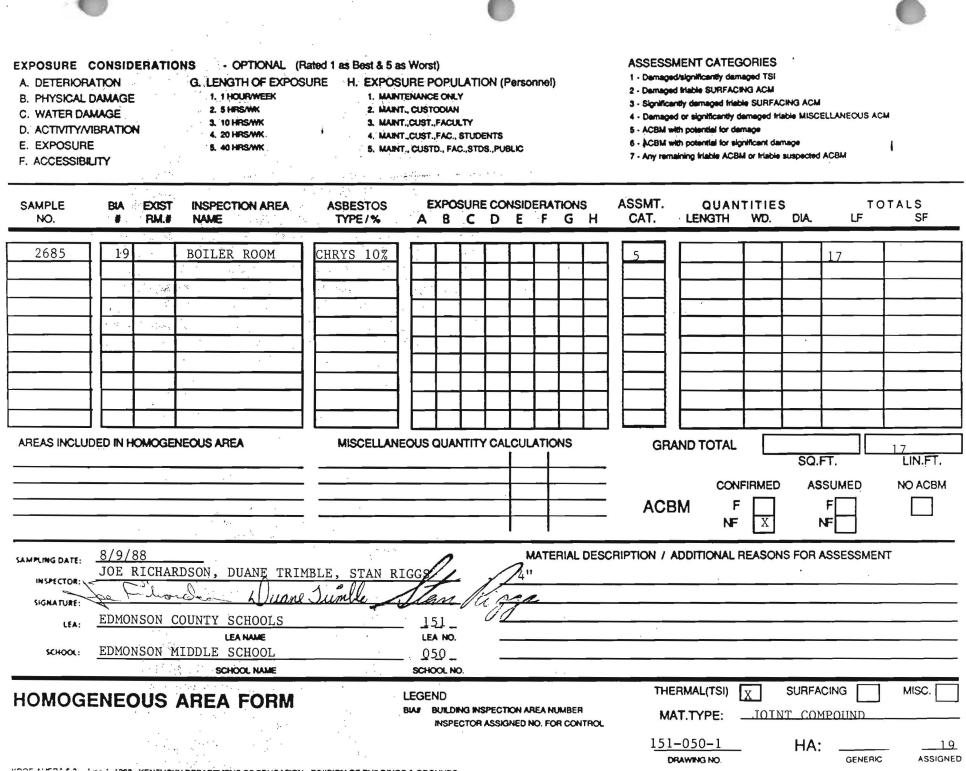
EXPOSURE A. DETERIOF B. PHYSICAL C. WATER DA D. ACTIVITYA E. EXPOSUR F. ACCESSIB	ATION DAMAGE MAGE /IBRATIO	E	DNS - OPTIONAL (F G. LENGTH OF EXPOS 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	1. MA 2. MA 3. MA 4. MA	DSURE UNTENAN UNT., CUS UNT., CUS UNT., CUS	POPU ICE ONL STODIAN IT., FACU IT., FACU STD., FA	.Y IIITY STUDI C.,STO	ents DS.,Pue		ł)		1 - Damag 2 - Damag 3 - Signific 4 - Damag 5 - ACBM 6 - ACBM	SMENT CATE ed/significantly de ed triable SURFA/ antly demaged frid yed or significantly with potential for e maining triable ACI	maged TSI CING ACM able SURFA damaged fri lamage ignificant da	able MISCE		
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA	ASBESTOS		EXPO	SURI	E CO	NSIDER E F			ASSMT. CAT.		NTITIES WD.	S DIA.	TC UF	TALS SF
		T MALL								0			ELIVOITT				
2694	17		KITCHEN	0%	L							NF	70	74			5180
2731	17		KITCHEN	· 0%								NF					
2620	17	1	SERVING RM	· 0%	1.0							NF					
2662	-17		LAUNDRY RM	0%								NF					
2758	17-		FOOD STORAGE	0%								NE					
	. 17		FURNACE ROOM									NF					
			-														
		-	*		i E												
												1					
AREAS INCLU	IDED IN H	IOMOGE	NEOUS AREA	MISCELLA	NEOU	S QUA	NTIT	YCAI		ONS		GF	RAND TOTAL		5180 SQ.F		LIN.FT.
-													00	NFIRMED	45	SUMED	NO ACBM
								_				AC					
												AC	DIVI NF		N	F	X
SAMPLING DATE: IN SPECTOR: SIGNATURE:	8/9/ JOE		rdson, duane tri	MBLE, STAN L.J. Jumilie	RIGG		- //	<u>/</u>	2	ERIA	L DES	CRIPTION /	ADDITIONAL	REASON	IS FOR A	SSESSMEN	n
	EDMO	NSON (	COUNTY SCHOOLS			151		1	1								
LEA:			LEA NAME			EA NO.		_									
SCHOOL:	EDMO	NSON 1	MIDDLE SCHOOL			050		_									
		- 1 a ( a . 1	SCHOOL NAME			HOOL N											
HOMOG	ENEC	DUS	AREA FORM						TON AREA				IERMAL(TSI) IAT.TYPE:	PLAS	SURFAC		MISC.
		* • • , M											1-050-1 DRAWING NO.	_	HA:	GENERIC	ASSIGNED

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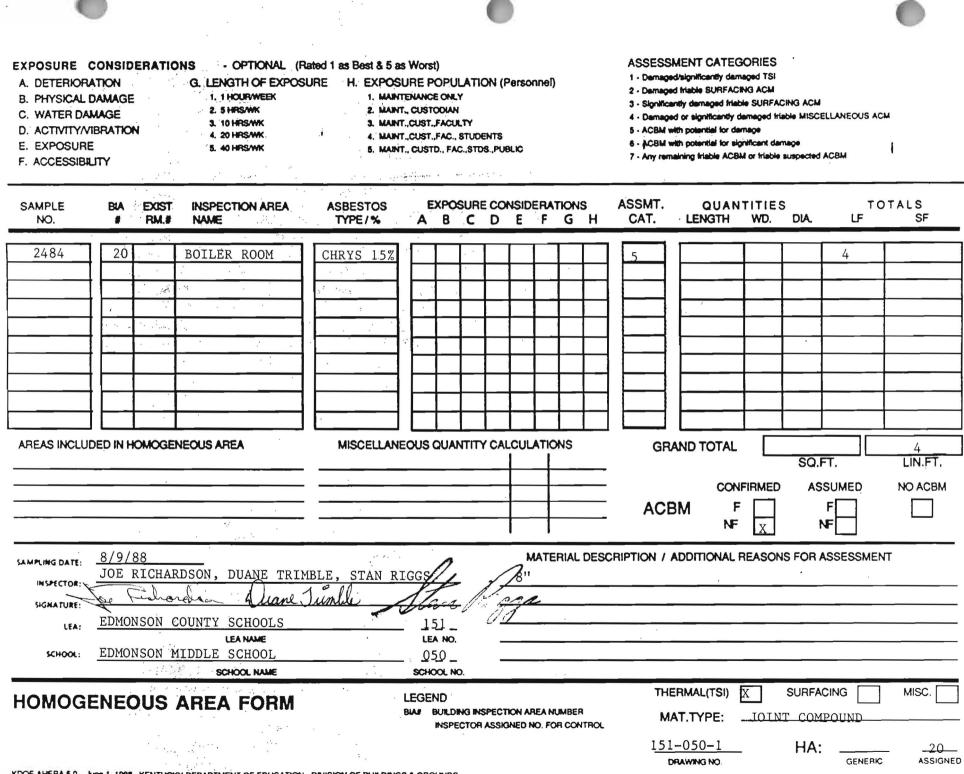
KDOE AHERA 6.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITYM E. EXPOSURI F. ACCESSIBI	ATION DAMAGE MAGE IBRATION E	DNS - OPTIONAL (Ra G. LENGTH OF EXPOSI 1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	JRE H. EXPOS 1. Main 2. Main 3. Main 4. Main	SURE POPULATION (Personnel) TENANCE ONLY T., CUSTODIAN T., CUST., FACULTY T., CUST., FAC., STUDENTS IT., CUSTD., FAC., STDS., PUBLIC	ASSESSMENT CATEGORIES 1 - Demaged/significantly damaged TSI 2 - Demaged triable SURFACING ACM 3 - Significantly damaged friable SURFACING ACM 4 - Damaged or significantly damaged triable MISCELLANEOU 5 - ACBM with potential for damage 6 - NCBM with potential for significant damage 7 - Any remaining friable ACBM or triable suspected ACBM	S ACM
SAMPLE NO.	BIA EXIST # RM.#	INSPECTION AREA NAME	ASBESTOS TYPE/%	EXPOSURE CONSIDERATIONS A B C D E F G H	ASSMT. QUANTITIES CAT. LENGTH WD. DIA. LF	TOTALS SF
2675		FOOD STORAGE		EOUS QUANTITY CALCULATIONS		2
AMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: IOMOGI	EDMONSON R EDMONSON R	RDSON, DUANE TRIM	BLE, STAN RI Juroble	ICASGIVEN SQUAR	RIPTION / ADDITIONAL REASONS FOR ASSESSME RE FOOTAGE ONE SAMPLE IS TO DETERMINE NOT ACBM THERMAL(TSI) SURFACING MAT.TYPE: PLASTER PATCH 151-050-1 HA:	ИЕNT X MISC.

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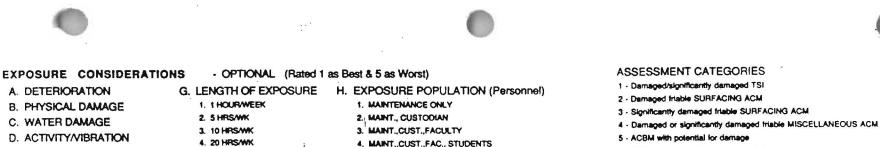


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EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITY/V E. EXPOSURI F. ACCESSIBI	ATION DAMAGE MAGE /IBRATIC E		NS - OPTIONAL (Rat G. LENGTH OF EXPOSU 1, 1 HOURWEEK 2, 5 HRS/WK 3, 10 HRS/WK 4, 20 HRS/WK 5, 40 HRS/WK	RE H. EXPOS 1. Main 2. Main 3. Main 4. Main	SURE P ITENANC IT., CUST IT., CUST. IT., CUST.	OPULAT E ONLY ODIAN FACULTY FAC., STU D., FAC., S	Dents TDS.,PUB	HLIC .	Ŋ	1 - Demag 2 - Demag 3 - Signific 4 - Demag 5 - ACBM 6 - NCBM	SMENT CATE ed/significantly de ed friable SURFA antly demaged fri ed or significantly with potential for d with potential for s maining friable AC	maged TSI CING ACM Ible SURFACI damaged friat amage ignificant dama	Ne MISCELL		ш 
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%	E	XPOSUL B C		NSIDER/		ASSMT. CAT.		NTITIES WD.	DIA.	тс LF	SF
2835			BOILER ROOM	0%			TY CAL			GR			SQ.FT ASSL F		2 LIN.FT. NO ACBM
SAMPLING DATE: IN SPECTOR SIGNATURE: LEA: SCHOOL: HOMOGI	EDMO EDMO	RICHAR	DSON, DUANE TRIME	SLE, STAN R Jumble		BUILDING		GIV	EN SQUA SUFFICI	RE FOOTA	ADDITIONAL AGE_ONE_S DETERMINE ERMAL(TSI) AT.TYPE:	AMPLE NOT A	SURFACIN	NG	П 

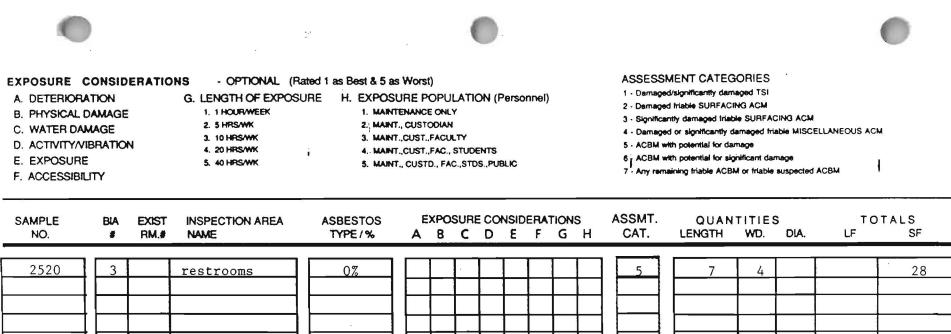
EXPOSURE A. DETERIOR B. PHYSICAL I C. WATER DA D. ACTIVITY/V E. EXPOSURE F. ACCESSIBE	ATION DAMAGE MAGE IBRATIO	Ē	ONS • OPTIONAL G. LENGTH OF EXPO 1, 1 HOURWEEK 2, 5 HRS/WK 3, 10 HRS/WK 4, 20 HRS/WK 5, 40 HRS/WK	SURE H. EXP( 1. M 2. M 3. M 4. M 5. M	DSURE UNTENA UNT., CU UNT., CU UNT., CU	POPU NCE ONL ISTODIAN ST.,FACU ST.,FAC., ISTD., FA	Y I LTY STUDEN1 C.,STDS.,I	ts Public	ine!)		1 - Demage 2 - Demage 3 - Significe 4 - Demage 5 - ACBM v 6 - ACBM v	MENT CATEO ad/significantly dam ad Inable SURFAC antly demaged Intal ad or significantly o with potential for da with potential for sig- naining Intable ACB	haged TSI ING ACM ble SURFAC Jamaged Irla Image ghillcant dam	ble MISCEL		
SAMPLE NO.	BiA #	EXIST RM.#	INSPECTION AREA NAME	ASBESTOS TYPE/%		EXPO	SURE C	CONSIDE D E			ASSMT. CAT.		TITIES WD.	DIA.	TC لا	SF
2681			THROUGHOUT	CHRYS_4Z (MASTIC)		S QUAI					GR		30			1260
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGI	EDMO EDMO	RICHAR	ADSON, DUANE TRI COUNTY SCHOOLS LEA NAME AIDDLE SCHOOL SCHOOL NAME	IMBLE, STAN		E / 51 _ 151 _ LEA NO. 050 _ HOOL NO. BUILDI BUILDI	D.		OWN/D	ESIG	N THE M/ 1 <u>51</u>	ADDITIONAL I ERMAL(TSI) AT.TYPE: 050-1 DRAWING NO.		SURFACE D LINC		MISC. X



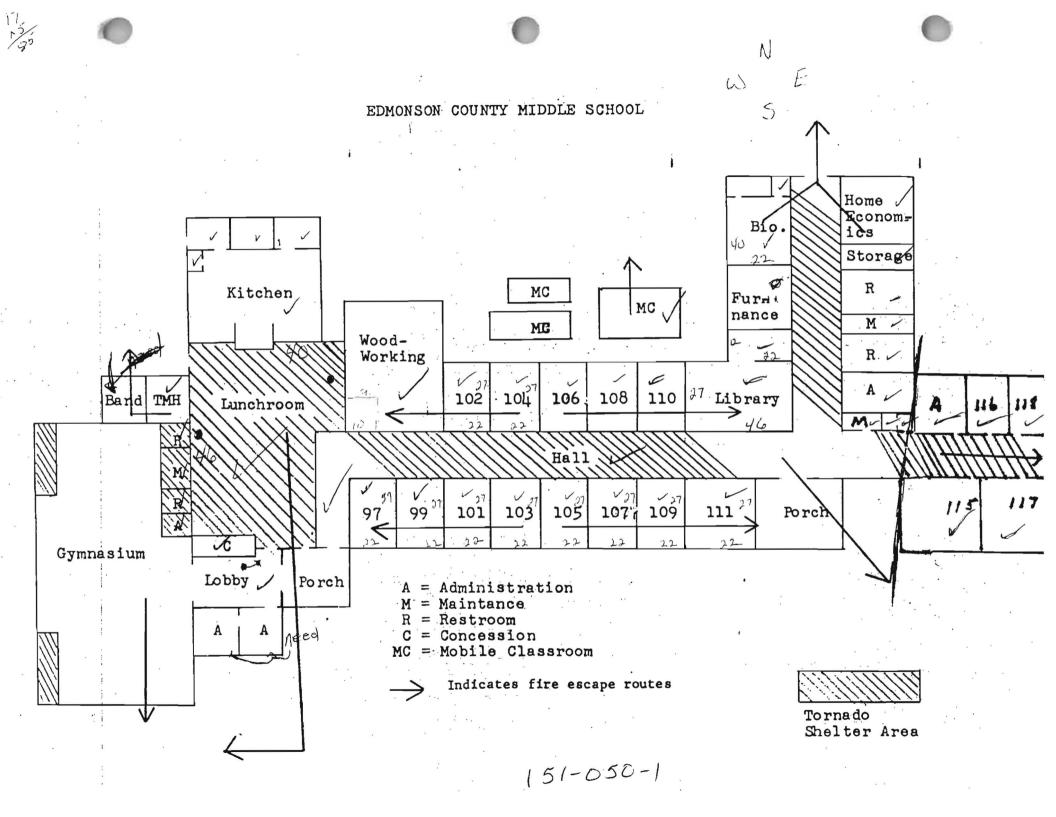
- E. EXPOSURE
- F. ACCESSIBILITY
- 5. 40 HRS/WK
- i
- 4. MAINT., CUST., FAC., STUDENTS
- 5. MAINT., CUSTD., FAC., STDS., PUBLIC

- 6; ACBM with potential for significant damage
- 7 Any remaining triable ACBM or triable suspected ACBM

SAMPLE NO.	Bia #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE / %	Å	EXP( A B	Card and a second second	E CO D	NSID E	ERAT F	G		ASSMT. CAT.	QUAN LENGTH	ITITIE: WD.	s DIA.	T O LF	TALS SF
2753			throughout	0%		IS QU/				ATIO	NS		GR					1260
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOG	_Edm	Richa onson onson	Artes Form	1211	- - - LEC	_151 LEA NO _050 CHOOL BEND	 D. <u> </u> NO.	Li e	7A:	sum g	ied .	ACB	M becaus	ADDITIONAL e only o ERMAL(TSI) AT.TYPE:	ne sa	· · ·	was take	
								A ASSK					<u>15</u>	AT. TYPE: <u>1-050-1</u> DRAWING NO.		HA:	GENERIC	2



			8															
2520	3	restrooms	0%									5		7	4			28
		ð																
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		GENEOUS AREA	MISCELLAN	IEOUS	S QUAI	NTITY	CAL	CULAI	IONS			GF	1A5	ND TOTAL			28	
portable	building			- 41 					<u> </u>							SQ.	FT.	LIN.FT.
			2		_				-					CONF	RMED	AS	SUMED	NO ACBM
												AC	BN	VI F			F	X
		-						2			•			NF		l	VF	
SAMPLING DATE:	8/9/88		к. н. 1	0	i.		7	MA	TERIAL	. DESC	CRI	PTION /	A	DITIONAL F	REASON	SFOR	ASSESSMEN	NT.
INSPECTOR:	Joe Ric	hardson, Duane Tri	mble, Stan	Ki sa	s	1/		Ass	umed	ACB	M	becau	se	only on	le san	nple v	vas take	n
SIGNATURE:	ter tim	hondra Duan	e Tumber	lan	. <u>[[</u>	1.9	<u>z</u>	Lt.	Brow	m								
LEA:	Edmonso	n County Schools			151_	00								2				
	T J				EA NO.													
SCHOOL:	Lamonso	n Middle School			0 <u>50</u>													
		SUTUL TAME				0.						ŤL			_	SURFA		MISC V
HOMOGI	ENEOUS	S AREA FORM		LEG			DEATH							MAL(TSI)				MISC. X
				BIAN					FOR CO			N	1A1	T.TYPE:	12" 1	Loor	tile	
												1	51.	-050-1		HA:		3
														AWING NO.		1175	GENERIC	



		-													
4 - Demaged or signif 5 - ACBM with potentia 8 - ACBM with potentia	nty demoged TSI URFACING ACM yed Iniable SURFACING ACM cantly demoged Hiable MISCELLANEOUS ACM	L(TSI)	NG N	}		1		1ENT 2Y ND.	INST. PREVNT. MEAS.	POGRAM					
HOMOGEN. FUNCT. AREA SPACE HA# FS#	MATERIAL TYPE DESCRIPTION	THERMAL(TSI)	SURFACING	MISC.		UAN n. Ft.	Sq. Ft.	ASSESSMENT Category No.	INST. PR	O&M PROGRAM	HEPAIR	ENCLOSE	REMOVE	ISOLATE 0THER	SCHEDULE START COMPL. DATE DATE
	1011 51	] [	1										1	1 1	
1A	12" floor tile 12" floor tile	┨┠──	+	X X			1,872 4,828	5		X		+	$\vdash$	┠━┼━	7/9/89_ongoing 7/9/89_ongoing
2	9" floor tile		1	X			1,292	5		X					7/9/89 ongoing
✓ 2A	2x4 drop ceiling			X			4,808	5		X		$\top$			7/9/89 pngoing
3	9" floor tile			X			16	5		X					7/9/89 ongoing
5	12" floor tile			X			2,350	5		X					7/9/89 ongoing
6	12" floor tile			Х			1,782	5		X					7/9/89 ongoing
7	12" floor tile		$\perp$	X			1,506	5		X		_			7/9/89 ongoing
8	12" floor tile		1	X			3,294	5		X	+	4			<u>7/9/89 ongoing</u>
9	12" floor tile	┥┝—		X			3,665	5		X	-		-		7/9/89 ongoing
<b>J</b> 10	2x2 drop ceiling	┦┝──		X			2,943	5		X	+	+	-		7/9/89 ongoing
11	9" floor tile		+	X			1,906	5		X		+			7/9/89 ongoing
12	joint compound	X	+			2	<b>├</b> ───┤	1			<u>x</u>	+			7/9/89 1/9/90
13	joint compound 12" floor tile	X	-	x		12	2/0	5		X	+-	+			7/9/89 ongoing
15	joint compound 4"	x	+			1	340	1		X	x	+	-		7/9/89 ongoing 7/9/89 1/9/90
15	joint compound 4"	X	1			1 3		5	-	x	^	+-			7/9/89 1/9/90 7/9/89 pngoing
19	joint compound 4"	X	+	$\vdash$		17.		5		x	+	+	-		7/9/89 ongoing
20	joint compound 8"	X	1-	1-1	_	4		5		x	+	+			7/9/89 ongoing
	portable building	1 📛										+			// // OF Dirgoting
1	inlaid linoleum	1		X			1,260	5		X					7/9/89 ongoing
2	sheetrock	1 🗖		'х			1,260	5		x					7/9/89 ongoing

		page l o	f 2	MANAGEMENT PLAN DATE
MANAGEMENT PLANNER SIGNATURE	DATE			10/12/88
- Concore	<u>10/12/8</u> 8		LEA NAME	LEA NO.
- lac Collard		LEA:	<u>Edmonson County Schools</u>	<u>    151    </u>
RECOMMENDED BY MANAGEMENT PLANNER			SCHOOL NAME	SCHOOL NO.
RESPONSE ACTIONS		SCHOOL:	Edmonson County Middle School	<u>050</u>

KDOE AHERA 3.0 June 1, 1948 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

	_ (															
1 - Damag 2 - Damag 3 - Signific 4 - Damag 5 - ACBM 6 - ACBM	edisignificanti ed Iriable SUI anthy damage ed or significa with potential with potential	ATEGORIES by demaged TSI RFACING ACM d Hisble SURFACING ACM intry demaged Hisble MISCELLANEOUS ACM for demage for significant demage ACBM or Hisble suspected ACBM MATERIAL TYPE DESCRIPTION	THERMAL(TSI)	SURFACING	MISC.	QUAN Un. Ft.	TITIES Sq. Ft.	ASSESSMENT CATEGORY NO.	INST. PREVNT. MEAS.	REPAIR	ENCAPSULATE	ENCLOSE	REMOVE	ISOLATE OTHER	S C H E START DATE	DULE COMPL. DATE
		portable bldg.cont 12" floor tile													7/9/89	ongoing

RESPONSE ACTIONS		SCHOOL:	Edmonson Middle	School	050_
RECOMMENDED BY MANAGEMENT PLANNER				SCHOOL NAME	SCHOOL NO.
		LEA:	Edmonson County	<u>Schools</u>	
the historice	<u>10/12/88</u>			LEA NAME	LEA NO.
MANAGEMENT PLANNER SIGNATURE	DATE				10/12/88
		, pa	ge 2 of 2		MANAGEMENT PLAN DATE
KDOE AHERA 3.0 June 1, 1988 KENTUCKY DEPARTMENT OF EDUCATION - DIVISION	OF BUILDINGS & GROUNDS	•			

			•
·			
RESPONSE ACTION (RA) USE ONE (1) SHEET FOR	EACH DIFFERENT RESPONSE ACTION		
OPERATIONS & MAINTENANCE PROGRAM	REPAIR     ENCLOSE       ENCAPSULATE     REMOVE	ISOLATE OTHER	I
DETAILED DESCRIPTION OF MARKED RESPONSE ACTION		•	,
<ol> <li>Initial cleaning</li> <li>Additional cleaning and repairs as ne</li> <li>Standard O&amp;M practices to be followed</li> </ol>	eded but at least annually		

all the second

LOCATIONS	S LISTALLI	HOMOGENEOUS AREA NO	S ; FUNCTIONAL SPACE NOS OR ATTACH DRAWN
H.A.#1	H.A.#8	H.A.#20	Portable Building
H.A.#1A	H.A. <b>#</b> 9		H.A.#1
H.A.#2	H.A.#10		H.A.#2
H.A.#2A	H.A.#11		H.A.#3
H.A.#3	H.A.#12		
H.A.#5	H.A.#13		
H.A.#6	H.A.#15		
H.A.#7	H.A.#19		1

REASONS OIVE REASONS FOR SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM 3.0 + LIST REASONS FOR CHANGE)

Necessary to assure that fibers are not released into the air

## SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION

Start July 9, 1989 completion--ongoing unless asbestos is removed

# RESOURCES NEEDED

Local district personnel trained in the O&M program

RESPONSE ACTION TO BE IMPLEMENTED BY LEA	SCHOOL	Edmonson Middle School SCHOOL NAME	
	LEA:	Edmonson County Schools	151 
	5		10/12/88 WANAGEMENT PLAN DATE

RESPONSE ACTION (RA) USE ONE (1) SHEET FOR EACH DIFFERENT RESPONSE ACTION		
INSTITUTE PREVENTIVE MEASURES REPAIR OPERATIONS & MAINTENANCE PROGRAM ENCAPSULAT	ENCLOSE ISOLATE	ł
REPAIR AND MAINTAIN IN AN INTACT AND UNDAMAGED CONDITION	<b>N</b>	
LOCATIONS LIST ALL HOMOGENEOUS AREA NOS.; FUNCTIONAL SPACE NOS. OR ATTACH DRAWIN	NG	
H.A.#12 WOODSHOP H.A.#15 GYM-NORTH LOCKER ROOM		
į	÷	
REASONS GIVE REASONS FOR SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERE	INT FROM RECOMMENDATIONS ON FORM 3.0 - LIST REASON	IS FOR CHANGE)
MINOR DAMAGE TO WRAPPING		
SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION		
START JULY 9, 1989 AND COMPLETE BY JANUARY 9, 1990		
RESOURCES NEEDED		
LOCAL DISTRICT PERSONNEL TRAINED IN THE O & M PROGRAM		
RESPONSE ACTION TO BE IMPLEMENTED BY LEA	SCHOOL: EDMONSON MIDDLE SCHOOL	0.50 school No.
	SCHOOL NAME LEA: EDMONSON COUNTY SCHOOLS	L5 L
	LEA NAME	10112188 MANAGEMENT PLAN DATE

#### NOTIFICATION PLAN

1) A notice of the availability of the management plan will be given to all parent, teacher, and employee organizations and published in either an LEA newsletter or the newspaper of widest circulation for the school district beginning in October, 1988, and continuing annually thereafter. A dated copy of this notice is included in the appendix.

2) Written notice to workers and building occupants will be posted at entrances and other conspicuous places, and updated at least annually with information about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

#### PERIODIC SURVEILLANCE PLAN

TO BE CONDUCTED AT LEAST EVERY 6 MONTHS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

A person designated by the LEA superintendent shall perform the six month surveillance activities beginning in October, 1989, and every six months or less thereafter. He shall record the date of the surveillance, his name, and any observable changes in the condition of the material and submit this informati to the LEA Designated Person, for inclusion in the management plan.

### REINSPECTION PLAN

TO BE CONDUCTED EVERY 3 YEARS AFTER THE EFFECTIVE DATE OF THE MANAGEMENT PLAN

During the 1991-92 fiscal year and every 3 years thereafter the LEA will provide for reinspection of its buildings. The reinspection will be performed by accredited local school personnel or by an accredited contractor if trained local personnel are unavailable. A written inspection report will be provided to the LEA Designated Person for inclusion in the management plan.

FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA	SCHOOL:Edmonson_Middle_School	_050 5004000. HO
	LEA: Edmonson County Schools	151
		LEA NO
	10/12/88	
	WANAGEMEN	T PLAN DATE

Bulk sample laboratory analysis reports for the school district are located at the beginning of the appendix.

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