PHONE: 859-299-0046

FAX:

859-299-0494

AHERA Operations & Management Plan Revision Notes

Periodic Surveillance



Air Source Technology Inc.

Air Source Technology	ogy, inc					
BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)					
INSPECTOR'S NAI	ME:_Ch	ris Adkins				
DATE: 5/10/13						
Has Inspector had t	training	? (Y) <u>X</u> (N)				
Are warning signs in	n place	? (N/A)(Y) _	(N)			
ACBM	HA#	LOCATION	CONDITION	Type of ACBM		
1.12" White/gray	1	Chem Rm 122, Rm	Good Condition	2% Chrysotile		
Floor Tile Mastic		106, Science Storage,	(Coaches office			
		P.E. office, Coaches	under carpet)			
		office (carpet),	. ,			
		Custodian break room				
		(covered)				
4. Transite Lab		Rm. 122	Good	Assumed		
Hood						
6. Mastic		Mastic (under 12" olive	Good Condition	Assumed under older		
		floor tile)		section of building until		
				tested, front section,		
				café area (note- HA 2A)		
Note: 6 samples dro	op ceili	ng tiles, NAD (8/88); Floor	tile & mastic was rem	oved from library storage		
room						
Comments:						
Christpher K.	4/1/-					
Comspier 1.1	MININ		5/10/13			
Signature of Insp	ector		Date			
5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -		3	-, 3.14			

P.O. Box 55410 Lexington, Kentucky 40555-5410 Lexington, Kentucky 40509

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



Air Source Technology, Inc.

BUILDING NAME:	Edmoi	nson County High School	(060)	
INSPECTOR'S NAI	ME: Ch	nris Adkins		
TIME: 8:30 AM			DATE: 10/30/12	
Has Inspector had t	training	? (Y) <u>X</u> (N)		
Are warning signs in	n place	? (N/A)(Y) _	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	Good	Assumed
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)
Note: 6 samples dro	op ceili	ng tiles, NAD (8/88); Floor	tile & mastic was remo	oved from library storage
Comments:		•		
Mintpher K. Adking 10/30/12				
Signature of Insp	ector		Date	



Air Source Technology, Inc.

BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)					
INSPECTOR'S NA	INSPECTOR'S NAME: Chris Adkins					
TIME: 8:30 AM			DATE: 5/17/12			
		-0 (V) V (NI)				
Has Inspector had	_					
Are warning signs in			(N)			
ACBM	HA#	LOCATION	CONDITION	Type of ACBM		
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile		
4. Transite Lab Hood		Rm. 122	Good	Assumed		
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)		
room	op ceili	ng tiles, NAD (8/88); Floor	tile & mastic was rem	noved from library storage		
Comments:						
Signature of Inspector 5/17/12 Date						
Signature of msp	Jector		Dale			

PHONE: 859-299-0046

FAX: 859-299-0494



Air Source Technology, Inc.						
BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)					
INSPECTOR'S NAI	ME: Ch	nris Adkins				
TIME: 8:30 AM			DATE: 11/10/11			
Has Inspector had	traininc	g? (Y) <u>X</u> (N)				
Are warning signs in			(N)			
ACBM	HA#		CONDITION	Type of ACBM		
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile		
4. Transite Lab Hood		Rm. 122	Good	Assumed		
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)		
Note: 6 samples dre	op ceili	ng tiles, NAD (8/88); Floor	tile & mastic was rem			
Comments:						
Mintpher K. Adking 11/14/11						
Signature of Insp	pector		Date			

P.O. Box 55410

STEVEN L. BESHEAR GOVERNOR 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 High School Attn: Mr. Lannie Deweese Edmonson Co Board of Education 100 Wildcat Way Brownsville, KY 42210

Re:

AI ID: 68957

Edmonson Co High School 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 High School 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 ③
ERIFY authenticity with Approve.

Patrick Young Environmental Inspector I

c:



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

AI ID: 68957

AI Type: EDU-Educational Services (61)

AI Name: Edmonson Co High School AI Address: 220 High School Rd

City: Brownsville (Edmonson) State: Kentucky Zip: 42210 County: Edmonson Regional Office: Bowling Green Regional Office

Latitude: 37.192168 Longitude: -86.252846

Site Contact: Mr. 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: 11:05 AM End Date: May 12, 2010 Time: 11:30 AM

Site/Permit ID: 21061ASBT

Lead DEP Investigator: Patrick Young

Other DEP Investigators: External Investigators:

Persons Interviewed: Lannie Deweese

General Comments:

My final inspection was at the Edmonson Co High School. At the school's office I was provided a copy of the school's management plan and all related records. The last 6 month periodic surveillance was completed by Dan Violette during the last reinspection on 3/18/2010. According to the surveillance and other management plan records the only ACBM left at the High School is as follows:

>12" white/grey floor tile mastic: Chem Rm 122, Rm 106, Science Storage, P.E. Office, Coaches Office (under carpet), Custodian Break Rm (covered).

>transite lab hood (assumed ACBM): Rm 122

>mastic under 12" olive floor tile (assumed ACBM): under older section of building assumed until tested, front section, café entrance.

The 2010 (newest) reinspection shows a small change to the management plan; homogeneous area (HA) # 2A (9" floor tile mastic) was removed in 2008.

Per former inspector Laura Tomlin's request, more dry wall and ceiling samples were analyzed and confirmed NAD after a 2004 inspection. An architect's letter of exemption confirms the High School additions and renovations to be "asbestos-free."

A brief walk-through with an employee of the custodial crew confirmed that all ACBM, confirmed and assumed, remains in good condition.

Overall Compliance Status: No Violations Observed

Investigation Results

SI: AIOO68957 SI Description: **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: 3 yr reinspections have been conducted according to schedule with the most recent one having been done March of this year (2010).

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, each person performing reinspection shall: (I) Visually reinspect, and reassess, under 763.88, the condition of all friable known or assumed ACBM. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: Visually inspect material that was previously considered nonfriable ACBM and touch the material to determine whether it has become friable since the last inspection or reinspection. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: Identify any homogeneous areas with material that has become friable since the last inspection or reinspection. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: For each homogeneous area of newly friable material that is already assumed to be ACBM, bulk samples may be collected and submitted for analysis in accordance with 763.86 and 763.87. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: Assess, under 763.88, the condition of the newly friable material in areas where samples are collected, and newly friable materials in areas that are assumed to be ACBM. [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: Custodial and maintenance employees have been properly trained. Dan Violette performs periodic surveillances every 6 months with the latest one having been done 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: C-No Violations observed

Comment: The High School's management plan was available for inspection at the Central Office and at the High School's office.

Requirement: For each preventive measure and response action taken for friable and nonfriable ACBM and friable and nonfriable suspected ACBM assumed to be ACM, the LEA shall provide:(1) A detailed written description of the measure or action, including methods used, the location where the measure or action was taken, reasons for selecting the measure or action, start and completion dates of the work, names and addresses of all contractors involved, and if applicable, their State of accreditation, and accreditation numbers, and if ACBM is removed, the name and location of storage or disposal site of the ACM. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: The name and signature of any person collecting any air sample required to be collected at the completion of certain response actions specified by 763.90(i), the locations where samples were collected, date of collection, the name and address of the laboratory analyzing the samples, the date of analysis, the results or the analysis, the method of analysis, the name and signature of the person performing the analysis, and a statement that the laboratory meets the applicable requirements of 763.90(i)(2)(ii). [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: For each person required to be trained under 763.92 (a)(1) and (2), the LEA shall provide the person's name and job title, tha date that training was completed by that person, the location of that training, and the number of hours completed in such training. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Comment:

Requirement: For each time that periodic surveillance under 763.92(b) is performed, the LEA shall record the name of each person performing the surveillance, the date of surveillance, and any changes in the conditions of the materials. [401 KAR 58:010 Section 3(1)]

Compliance Status: C-No Violations observed

Received By:	_ Title:	Date:	
Delivery Method: USPS			
Certified Mail Number: NA			



Air Source Technology, Inc.

-	OV /				
BUILDING NAME: Edmonson County High School (060)					
INSPECTOR'S NAI	ME: Da	ın Violette			
TIME: 8:30 AM	TIME: 8:30 AM DATE: 4/28/11				
Has Inspector had t	raining	? (Y) <u>X</u> (N)			
Are warning signs in	n place	? (N/A) (Y)	(N)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile	
4. Transite Lab Hood		Rm. 122	Good	Assumed	
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)	
Note: 6 samples dro	op ceili	ng tiles, NAD (8/88); Floor	tile & mastic was remov		
Comments:					
Sancil X. Violette					
Signature of Insp	ector		Date		

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

5-5-11



Air Source Technology, Inc.

	027				
BUILDING NAME:	Edmo	nson County High School	(060)		
INSPECTOR'S NAM	ИЕ: Ch	nris Adkins			
TIME: 8:30 AM DATE: 11/15/10					
Has Inspector had t	_	–			
Are warning signs in			(N)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile	
4. Transite Lab Hood		Rm. 122	Good	Assumed	
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)	
Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room Comments: School is missing 08'-09 to Present Annual Notices from the binder. 2010-2011 Annual Notice was not posted in the school.					
Kintpher K. Adking					
Signature of Inspector			Date		
Jannie Dennise 11-22+10					
Signature of LEA	(Desi	gnee	Date		

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



Air Source Technology, Inc.

BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)				
INSPECTOR'S NAM	ME: Da	an Violette			
TIME: 1:00 PM	TIME: 1:00 PM DATE: 3/18/10				
Has Inspector had training? (Y) X (N) (N) (N) Are warning signs in place? (N/A) (Y) (N)					
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile	
4. Transite Lab Hood		Rm. 122	Good	Assumed	
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)	
Comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room Amuel R. Violette					
3/22/10					
Signature of Inspector Date					
Signature of LEA Designee Date					

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



Air Source Technology, Inc.

BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)				
INSPECTOR'S NAI	INSPECTOR'S NAME: Dan Violette				
TIME: 1:15 PM DATE: 10/23/09					
Has Inspector had t	training	j? (Y) <u>X</u> (N)			
Are warning signs in	_		(N)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem Rm 122, Rm 106, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile	
4. Transite Lab Hood		Rm. 122	Good	Assumed	
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)	
Comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room					
Samil K. Violette					
Signature of Inspector Date					
Jannie Denne 11-30-09					
Signature of LEA Designee Date					

160 Prosperous Place, Suite 201 Lexington, Kentucky 40509 PHONE: 859-299-0046

FAX: 859-299-0494



Air Source Technology, Inc.

BUILDING NAME:	BUILDING NAME: Edmonson County High School (060)				
INSPECTOR'S NAME: Dan Violette					
TIME: 1:15 PM			DATE: 3/19/09		
Has Inspector had t Are warning signs in	_		(N)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem Rm 112, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile	
4. Transite Lab Hood		Rm. 122	Good	Assumed	
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)	
Comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room					
Samil R. Violette					
3/30/09					
Signature of Insp	Signature of Inspector Date				
January 4-13-84					
Signature of LEA Designee Date					

PHONE: 859-299-0046

FAX: 859-299-0494



Air Source Technology, Inc. BUILDING NAME: Edmonson County High School (060) INSPECTOR'S NAME: Dan Violette DATE: 10/28/08 TIME: 1:15 PM (Y) X (N) Has Inspector had training? Are warning signs in place? (N/A) (N) CONDITION **ACBM** HA# LOCATION Type of ACBM 2% Chrysotile 1.12" White/gray Chem Rm 112, Science **Good Condition** Floor Tile Mastic Storage, P.E. office, (Coaches office Coaches office (carpet), under carpet) Custodian break room (covered) 4. Transite Lab Rm. 122 Good Assumed Hood Mastic (under 12" olive **Good Condition** Assumed under older 6. Mastic section of building until floor tile) tested, front section, café area (note- HA 2A) comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room Samil R. Violette 11/4/08 Signature of Inspector Date

PHONE: 859-299-0046

FAX: 859-299-0494

Signature of LEA Designee



Air Source Technology, Inc.

BUILDING NAME: Edmonson County High School (060)				
INSPECTOR'S NAI	ME: Da	an Violette		
TIME: 1:15 PM			DATE: 5/5/08	
Has Inspector had t Are warning signs in			(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem Rm 112, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	Good	Assumed
6. Mastic		Mastic (under 12" olive floor tile)	Good Condition	Assumed under older section of building until tested, front section, café area (note- HA 2A)
omments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room				
Samil R. Violette				
5/7/08				
Signature of Inspector Date				
Jannie Denne 5-12-08				
Signature of LEA Designee Date				

PHONE: 859-299-0046

FAX: 859-299-0494



Air Source Technology, Inc.

BUILDING NAME: Edmonson County High School (060)				
INSPECTOR'S NAME: Dan Violette				
TIME: 1:15 PM DATE: 10-19-07				
Has Inspector had the Mare warning signs in	_		(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem Rm 112, Science Storage, P.E. office, Coaches office (carpet), Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	Good	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced	Replaced
3. Mastic		Mastic (under 12" floor tile)	Good Condition	Assumed under older section of building until tested (note- HA 2A)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)
Comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room				
Saniel R. Violette				
Signature of Insp	ector		Date	
Danie 10-29-57				
Signature of LEA	Desi	gnee	Date	



Air Source Technology, Inc. BUILDING NAME: Edmonson County High School (060) INSPECTOR'S NAME: Dan Violette TIME: 1:15 PM DATE: 3/15/07 Has Inspector had training? (Y) <u>X</u> (N) _ Are warning signs in place? (N/A) (N) **ACBM** HA# LOCATION CONDITION Type of ACBM 1.12" White/gray **Good Condition** 1 Chem Rm 112, Science 2% Chrysotile Floor Tile Mastic Storage, P.E. office, (Coaches office Coaches office (carpet), under carpet) Custodian break room (covered) Rm. 122 4. Transite Lab Good Assumed Hood 5. Vibration 6 Gym ventilation ducts Replaced Replaced Resistor Good Condition 6. Mastic Mastic (under 12" floor Assumed under older section of building until tile) tested (note- HA 2A) Football Concession Stand NAD (2 samples 1. Sheetrock) 1 Concession Stand collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD) Comments: Note: 6 samples drop ceiling tiles, NAD (8/88); Floor tile & mastic was removed from library storage room Samil R. Violette 3-26-07 Signature of Inspector Date

160 Prosperous Place, Suite 201 Lexington, Kentucky 40509

Date

PHONE: 859-299-0046

FAX: 859-299-0494

Signature of LEA Designee



Air Source Technology, Inc.

BUILDING NAME:	Edmor	nson County High School (C	060)	
INSPECTOR'S NAI	ME: Da	in Violette		
TIME: 12:00 PM			DATE: 10-	-23-06
Has Inspector had the Mare warning signs in	_		(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem Rm 112, Science Storage, P.E. office, Coaches office, Custodian break room (covered)	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	(Room was locked)	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced	Replaced
6. Mastic		Mastic (under 12" floor tile)	Good Condition	Assumed under older section of building until tested (note- HA 2A)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)
Comments: Note: Floor tile & m	astic w	as removed from library sto	rage room	
Samil R. Vii	lelle		40.05.00	
Signature, of Insp	ector		10-25-06 Date	
Annis	1	Lewise	10 =315 -06	
Signature of LEA	Desi	gnee	Date	

PHONE: 859-299-0046

FAX: 859-299-0494



BUILDING NAME:	Edmon	son County High School (060))	
INSPECTOR'S NAM	ME: Dar	n Violette		
TIME: 12:00 PM			DA	TE: 4-18-06
Has Inspector had tra Are warning signs in			(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem Rm 112, Science Storage, P.E. office, Coaches office, Custodian break room	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	(Room was locked)	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced	Replaced
6. Mastic		Mastic (under 12" floor tile)	Good Condition	Assumed under older section of building until tested (note- HA 2A)
Football				
Concession Stand . Sheetrock)	1	Concession Stand		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)
Comments: Note: Floor tile & ma	ıstic was	s removed from library storage	room	
Samil R. Vu	olelle		4-19-06	
Signature of Inspe	ctor		Date	
Anni		Desuise	4-25-06	
Signature of LEA	Design	nee Date		



BUILDING NAME:	Edmon	son County High School (060)		
Note: new addition i				
INSPECTOR'S NAM	/IE: Dar	Violette		
TIME: 10:00 AM			DA	ATE: 10-26-05
Has Inspector had tra			-	
Are warning signs in	7		(N)	
ACBM	HA#		CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm. Library storage	Good Condition (Coaches office under carpet)	2% Chrysotile
4. Transite Lab Hood		Rm. 122	(Room was locked)	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced	Replaced
6. Mastic		Mastic (under 12" floor tile)	Good Condition	Assumed under older section of building until tested (note- HA 2A)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)
Comments:				
Samil R. Vii	olelle		5-2-05	
Signature of Inspe	ctor		Date	
Signature of LEA	Design	nee Date	11-1-05	
Digitation of DD/1	Posigi	Date		



BUILDING NAME:	Edmon	son County High School (060)			
(Note: new addition is	s assum	ed to be ACM free)			
INSPECTOR'S NAM	IE: Dan	Violette			
TIME: 10:00 AM			DATE: 4-14-05		
**		(II)			
Has Inspector had trai	_		- O.D.		
Are warning signs in			(N)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM	
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm. Library storage	Good Condition (Coaches office under carpet)	2% Chrysotile	
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	These areas only have 12" blue floor tile	Mastic 3% Chrysotile	
3. Sheetrock	3	Limited sheet rock in building (ceilings in boy's girls RR and concession rm)		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)	
4. Transite Lab Hood		Rm. 122	(Room was locked)	Assumed	
5. Vibration Resistor	6	Gym ventilation ducts	Replaced	Replaced	
6. Mastic		Mastic (under 12" floor tile)	Good Condition	Assumed under older section of building until tested (note- HA 2A)	
Football					
Concession Stand					
1. Sheetrock)	1	Concession Stand		NAD (2 samples collected on 4-18-05 found non-ACM and 1 sample mgmt plan NAD)	
Comments: LEA repo	rted tha	nt to his knowledge, there was	never any 9" floor tile (HA	(2A) in building.	
Samil R. Viola	elle		5-2-05		
Signature of Inspe	ctor		Date		
Signature of LEA	Design	nee Date			
Signature of LEA	Desigi	Date Date			



BUILDING NAME:	Edmon	son County High School (060)	
INSPECTOR'S NAM	ИЕ: Jam	es P. Klyza, Jr.		
TIME: 3:00 PM			DA	TE: 10-8-04
Has Inspector had tra	ining?	(Y) X (N)	_	
		(N/A)(Y)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm.	Good Condition (Coaches office under carpet)	2% Chrysotile
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	Damaged	Mastic 3% Chrysotile
3. Sheetrock	3	Throughout	Good Condition	Assumed (1 additional sample needed to prove negative)
Transite Lab Hood		Rm. 122	(Room was locked)	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced with new resistors	Assumed (1 additional sample needed to prove negative)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand	(locked)	Assumed
Comments:				
Samil R. Vu	olelle		10-8-04	,
Signature of Inspe	ctor		Date	
Jannie		Junese-	10-21-04	
Signature of LEA	Design	nee Date		

Date



BUILDING NAME:	Edmon	son County High School (06)	0)	
INSPECTOR'S NAM	мЕ: М.	Dona Thakurdas		<u> </u>
TIME: 1:00 PM			DA	TE: 4-22-04
Has Inspector had tra	nining?	(Y) <u>X</u> (N)	_	
Are warning signs in	place?	(N/A)(Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm.	Good Condition (Coaches office under carpet)	2% Chrysotile
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	(Room#117 Under tile)	Mastic 3% Chrysotile
3. Sheetrock	3	Throughout	Good Condition	Assumed (1 additional sample needed to prove negative)
4. Transite Lab Hood	7	Rm. 122	Good Condition	Assumed
Football Concession Stand				
1. Sheetrock	1	Concession Stand	Good Condition	Locked
Comments:				
Dona Th	ahu i	rdos	5/7/04	
Signature of Inspe	ector		Date	
ann ann	e d	James	5-10-04	,
Signature of LEA	Design	nee	Date	



	E	EDMONSONC	COUNTYSCH	OOLS
BUILDING NAME:	Edmon	son County High School (06	0)	
INSPECTOR'S NAI	ME: Jam	nes P. Klyza, Jr.		
TIME: 11:00 AM			De	ATE: 11/5/03
Has Inspector had tra	aining?	(Y) <u>X</u> (N)	_	
Are warning signs in	place?	(N/A)(Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm.	Good Condition (Coaches office under carpet)	2% Chrysotile
2. 9X9 Floor Tile	2A	Janitor Rm 147 & 117	Damaged	Mastic 3% Chrysotile

Floor Tile Mastic		Coaches office, Table Storage Rm.	carpet)	
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	Damaged	Mastic 3% Chrysotile
3. Sheetrock	3	Throughout	Good Condition	Assumed (1 additional sample needed to prove negative)
4. Transite Lab Hood		Rm. 122	Good Condition	Assumed
5. Vibration Resistor	6	Gym ventilation ducts	Replaced with new resistors	Assumed (1 additional sample needed to prove negative)
Football Concession Stand				

Concession Stand

Good Condition

Comments: The vibration resistors	in the gym were replaced with new on	es when the ducts were remodeled.
Cracks in room 117 floor tile, mop	and wax over them until they can be r	eplaced.
ANBY	ST 11/6/03	,)
Signature of Inspector	Date	
		1 1

Date

Air Source Technology, Inc.

Signature of LEA Designee

1. Sheetrock)



INSPECTOR'S NAI	ME: Jam	es P. Klyza, Jr.		
TIME: 1:00 PM			DA	TE: 4-21-03
Has Inspector had tra	aining?	(Y) <u>X</u> (N)	_	
Are warning signs in	place? ((N/A)(Y)	(N)	
ACBM	TT A #	LOCATION	CONDITION	Tuna of ACDM
1.12" White/gray Floor Tile Mastic	HA# 1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm.	Good Condition (Coaches office under carpet)	Type of ACBM 2% Chrysotile
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	(Room#117 Under tile)	Mastic 3% Chrysotile
3. Sheetrock	3	Throughout	Good Condition	Assumed (1 additional sample needed to prove negative)
4. Transite Lab Hood		Rm. 122	Good Condition	Assumed
5. Vibration Resistor	6		Good Condition	Assumed (1 additional sample needed to prove negative)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand	Good Condition	Locked
Comments:				

Signature of Inspector

Date

Signature of LEA Designee

Date



BUILDING NAME:	Edmon	son County High School (060	0)	
INSPECTOR'S NAM	1E: Len	ora M. Tietz		
TIME: 11:48 AM			DA	TE: 11-7-02
Has Inspector had tra	ining?	(Y) <u>X</u> (N)	_	
Are warning signs in	place?	(N/A)(Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office, Table Storage Rm.	Good Condition (Coaches office under carpet)	2% Chrysotile
2. 9X9 Floor Tile and Mastic	2A	Janitor Rm 147 & 117	(Room#117 Under tile)	Mastic 3% Chrysotile
3. Sheetrock	3	Throughout	Good Condition	Assumed (1 additional sample needed to prove negative)
4. Transite Lab Hood		Rm. 122	Good Condition	Assumed
5. Vibration Resistor	6		Good Condition	Assumed (1 additional sample needed to prove negative)
Football Concession Stand				
1. Sheetrock)	1	Concession Stand	Good Condition	Locked
Comments:				
Signature of Inspe	M.	Jaty.	11-14-02 Date	

Signature of LEA Designee

Date



BUILDING NAME: Edmonso	on County l	High School (060)	
INSPECTOR'S NAME: Troy l	F. Wilder		
TIME: 11:48 AM		DATE: 5/6/02	
Has Inspector had training? (Y) <u>X</u>	(N)	
Are warning signs in place? (N	/A)	(Y) (N)	
ACBM	HA#	LOCATION	CONDITION
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office	(Coaches office under carpet)
2. 9X9 Floor Tile	2A	Janitor Rm 147 & 117	(Room#117 Under tile)
3. Sheetrock	3	Throughout	Good Condition
4. Transite Lab Hood		Rm. 122	Good Condition
5. Vibration Resistor	6		Good Condition
Football Concession Stand			
1. Sheetrock)	1	Concession Stand	Good Condition
Comments:			
Simon flag f. (Vile	1. 5·7·0	2
Signature of Inspector		Date 1116 5-13-	
Signature of LEA Designee	()	Date	

BUILDING NAME: Edmonson	County H	ligh School (060)	
INSPECTOR'S NAME:			
TIME:	DAT	E:	
Has Inspector had training? (Y) <u>X</u>	(N)	
Are warning signs in place? (N/A	A)	(Y)(N)	
ACBM	HA#	LOCATION	CONDITION
1.12" White/gray Floor Tile Mastic	1	Chem, Biology, Science Storage, P.E. office, Coaches office	(Coaches office under car
2. 9X9 Floor Tile	2A	Janitor Rm 147 & 117	(Room#117 Under tile)
3. Sheetrock	3	Throughout	Good Condition
4. Transite Lab Hood		Rm. 122	Good Condition
5. Vibration Resistor	6		Good Condition
Football Concession Stand			
1. Sheetrock)	1	Concession Stand	Good Condition
Comments:			
,			
Jan Rum		10-16-01	·
Signature of Inspector		Date	
James De		10-18	-01
Signature of LEA Designee		Date	

SIX MONTH PERIODIC SURVEILLANCE			
BUILDING NAME: Edmonson	County High School (060)		
INSPECTOR'S NAME: Tim Ro	binson		
TIME: 12:00 PM	DATE: 10/31/00		
Has Inspector had training? (Y)X (N)		
Are warning signs in place? (N/A	.)(Y)(N)		
ACBM	LOCATION	CONDITION	
1.12X12 Floor Tile Mastic	Chem, Biology, Science Storage,	Good Condition	
(HA# 1)	P.E. office, Coaches office	(Coaches office under carpet)	
2. 9X9 Floor Tile	Janitor Rm 147 & 117	Good Condition	
(HA# 2A)		(Room#117 Under tile)	
3. Sheetrock (HA# 3)	Throughout	Good Condition	
4. Transite Lab Hood	Rm. 122	Good Condition	
5. Vibration Resistor (HA# 6)		Believe Removed Summer of 2000	
Football Concession Stand			
1. Sheetrock (HA# 1)	Concession Stand	Good Condition	
Comments: Vibration resistor is b	elieved to have been removed summ	er of 2000 during a	
replacement of all duct work in the	e boiler rooms. It could not be locate	d. No abatement	

Comments: Vibration resistor is believed to have been removed summer of 2000 during a		
replacement of all duct work in the boiler rooms. It c	could not be located. No abatement	
records were located concerning the vibration resisto	or.	
1- (2)	//-/-00	
Signature of Inspector	Date	
Lanus Dewick	11-7-00	
Signature of LEA Designee	Date	

BUILDING NAME: Edmonson	County High School (060)	
INSPECTOR'S NAME: Lenora	M. Nicol	
TIME: 12:30 PM	DATE: 5/24/00	
Has Inspector had training? (Y	(N)	
Are warning signs in place? (N/A	(Y)(N)	
ACBM	LOCATION	CONDITION
1.12X12 Floor Tile Mastic (HA# 1)	Chem, Biology, Science Storage, P.E. office, Coaches office	Good Condition (Coaches office under carpet)
2. 9X9 Floor Tile (HA# 2A)	Janitor Rm 147 & 117	Good Condition (Room#117 Under tile
3. Sheetrock (HA# 3)	Throughout	Good Condition
4. Transite Lab Hood	Rm. 122	Good Condition
5. Vibration Resistor (HA# 6)		Good Condition
Football Concession Stand		0 10 11
1. Sheetrock (HA# 1)	Concession Stand	Good Condition
Comments:		
Lenow M. Mich	,6-2-00)
Signature of Inspector Signature of Inspector	(1-12-(30
Signature of LEA Designee	Date	

BUILDING NAME: Edmonson	County High School (060)	
INSPECTOR'S NAME: Byron	A. Jones	
TIME: 2:30 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 (HA# 1)	Chem, Biology, Science Storage, P.E. office, Coaches office	Good Condition (Coaches office under carpet)
2. 9X9 Floor Tile (HA# 2A)	Janitor Rm 147 & 117	Good Condition (Under tile)
3. Sheetrock (HA# 3)	Throughout	Good Condition
4. Transite Lab Hood	Rm. 122	Good Condition
5. Vibration Resistor (HA# 6)		Good Condition
Football Concession Stand		0 10 10
1. Sheetrock (HA# 1)	Consession Stand	Good Condition
Comments:		
Signature of Inspector	/0-19-9 Date	9
January Jenn	M. 10-19-	-95
Signature of LEA Designee	Date	

BUILDING NAME: Edmonson	County High School (060)	
INSPECTOR'S NAME: Lenora	M. Nicol	
TIME: 12:40 PM	DATE: 4-19-99	
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 (HA# 1)	Chem, Biology, Science Storage, P.E. office, Coaches office	Good Condition (Coaches office under carpet)
2. 9X9 Floor Tile (HA# 2A)	Janitor Rm 147 & 117	Good Condition (Under tile)
3. Sheetrock (HA# 3)	Throughout	Good Condition
4. Transite Lab Hood	Rm. 122	Good Condition
5. Vibration Resistor (HA# 6)		Good Condition
Football Concession Stand		0 10 111
1. Sheetrock (HA# 1)	Consession Stand	Good Condition
Comments		
Comments:		***
		,,,,
Lenor M-nied	4-30-9	9
Signature of Inspector	Date	
Signature of LEA Designee	Date	

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

ASBESTOS PERIODIC SURVEILANCE

	Date of Surveillance	Oct. 25, 1996	
	School or Building	El. Co. High	
	Location of ACBM (Room)	Loo thall affice	4/5/963.00
	Material Containing ACB	M Losettle mastie	
	Assessment Category	N.F. 2% Chrys.	
	Condition (Changed or V	nchanged #/2	
/	APRIL 30 1997	NO Change L.D	
/	DCT / 1997	11 11 8.2.	
4	MAY 14 1998	34R RCINSPICTION NO Charge SA	
(OCT 7 1998	NO Charge XI	

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

Date of Surveillance Oth 25,1996	
School or Building & Ca, High	
Location of ACBM (Room) P. 2 office (boys)	NE
Material Containing ACBM Hose the mostic	Bops D. E
Assessment Category N.F 370 Chryo.	normal de la contraction de la
Condition (Changed or Unchanged)	
APRIL 30 1997 NO Change XD	
OCT 1 1997 11 11 d.D.	
MAY 14 1998 34R REINSPECTION.	
OCT 7 1998 NO Change XX	

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

Date of Surveillance Oct. 25, 1986	
School or Building Sd. Co. High	
Location of ACBM (Room) P. 2 office (Greb) NOW B.B Circle	 2. c
Material Containing ACBM Floor tile mostie	<i>t</i>
Assessment Category N.F. 55% Chrys.	
Condition (Changed or Unchanged	
APRIL 30 1997 NO Charge L.D	
OCT 1, 1997 11 11	
MAY 14, 1998 34R REINSPECTION	
OCT 7 1998 NO Change X-D	

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

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

Date of Surveillance Oct. 25, 1996
School or Building Sol. Co. High
Location of ACBM (Room) ag, Dep. office
Material Containing ACBM Hose tele mostic
Assessment Category N.F. 25% Chrys.
Condition (Changed of Unchanged A/A)
APRIL 30 1997 NO Change &. D
OCT 1 1997 11 11 LD.
MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO CHANGE YE)

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

Date of Surveillance Oct. 25, 1996
School or Building St. Co. high
Location of ACBM (Room) auto mech, Shop office
Material Containing ACBM Hopotile maste
Assessment Category NE 350 Chrys.
Condition (Changed or Unchanged)
APRIL 30 1997 NO Change L.D
OCT / 1997 11 11 V.A-
NAY 14 1998 340 REINSPECTION. OCT 7 1998 NO Change II)

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

Date of Surveillance Och . 25, 1996
School or Building Sf. Co. Righ
Location of ACBM (Room) Wilding Slop. office
Material Containing ACBM for tile mostie
Assessment Category NE 2010 Olive.
Condition (Changed or Unchanged
APRIL 30 1997 NO Change X.D
10
MOY 14 1998 348 RETARRATION
MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO Change (99)
in the state of th

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

Date of Surveillance Och. 25, 1986	
School or Building St. Co. Righ	
Location of ACBM (Room) 146,147, 148, 149, 150-151	
Material Containing ACBM Form Tile Martie	
Assessment Category N.F. 270 Chrys.	
Condition (Changed or Unchanged	
APRIL 30 1997 NO Change X.D	
OCT 1 1997 11 11 45	
MAY 14 1998 34R REINSPECTION.	
MAY 19 1998 34R REINSPECTION. OCT 7, 1998 NO Change LD.	

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

Date of Surveillance Och. 25, 1996
School or Building St. Ces. Righ
Location of ACBM (Room) Vo Ed. Classroom
Material Containing ACBM flow like mustice
Assessment Category N.F. 26/0 Chryp.
Condition (Changed or Unchanged) 744
APRIL 30 1997 NO Change L.D
OCT 1 1997 11 11 Y.D.
MAY 14 1998 34R REINSPECTION
OCT 7 1998 NO Change X-L

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

Date of Surveillance Och 25.1996
School or Building St. Co. Righ
Location of ACBM (Room) Resource Center
Material Containing ACBM Flour tile nostie
Assessment Category NF 2% Chrys.
Condition (Changed or Unchanged
APRIL 30 1997 No change &.D
OCT 1 1997 11 11 SD.
MAY 14 1998 34R REINSPECTION.
MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO Charge XD

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

Date of Surveillance Och. 25, 1996	
School or Building Sl. Co. High	
Location of ACBM (Room) 158 lone & Lm 142, Ford lob, Home & offi	ب
Material Containing ACBM Floor tile mostes	
Assessment Category p. F. 2-5% Chrys.	
Condition (Changed or Unchanged	
APRIL 30 1997 NO Change J. D	
OCT 1 1997 " " YA	
MAY 14 1998 34R REINSPECTION	
OCT 7 1998 NO Change (2)	

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

Date of Surveillance Oct -25 1996
School or Building St. Co. High
Location of ACBM (Room) Brief Storage & Thuforn Storage
Material Containing ACBM Flow Lite mastice
Assessment Category N.F. J-8 Chrys.
Condition (Changed or Unchanged
APRIL 30 1997 NO Change L.D
OCT 1 1997 11 11 X.D.
MAY 14 1998 34R REINSPECTION.
OCT 7 1998 NO Change X.D

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

Date of Surveillance Och . 25, 1996
School or Building Ed. Co. High.
Location of ACBM (Room) Talelo Strage
Material Containing ACBM Floor maste
Assessment Category N.E. 25% Chrys.
Condition (Changed or Unchanged
APRIL 30 1997 NO Change & D
OCT 1, 1997 NO Change S.D.
MAY 14 1998 34R REINSPECTION-
OCT 7 1998 NO Change LL

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

Date of Surveillance Oct. 25, 1996
School or Building & Co. Zigh
Location of ACBM (Room) Kitcher office dry Strage - Slut room
Material Containing ACBM Flown tile mastic
Assessment Category N.F. 7% Chrys.
Condition (Changed or Unchanged)
APRIL 30 1997 NO CHANGE LD
OCT / 1997 /1 /1
MAY 14 1998 34R RETNSPECTION OCT 7 1998 NO CHANGE SID
OCT 7 1998 NO Change (2)

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

Date of Surveillance Cd. 25, 1996
School or Building 2. C. High
Location of ACBM (Room) 128 & Strage Some
Material Containing ACBM Store the mustic
Assessment Category N.E. 25/0 Chays.
Condition (Changed of Unchanged)
APRIL 30 1997 NO Change &.D
OCT 1 1997 " " X.D.
MAY 14 1998 34R REINSPECTION. OCT 7 1998 NO CHANGE LD
OCT 7 1998 NO Change LD

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

Date of Surveillance Och .25, 1996
School or Building Sh Co. High
Location of ACBM (Room) 122 & Storage
Material Containing ACBM Alosetile maite
Assessment Category N.F Job Chrya.
Condition (Changed or Unchanged)
APRIL 30 1997 NO Change del
OCT / 1997 11 11 4.1
MAY 14 1998 34R REINSDECTION
OCT 7 1998 NO Charge LD.

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

Date of Surveillance Och. 25, 1996
School or Building Sd. Co. High
Location of ACBM (Room) 122 Chemitry Some
Material Containing ACBM Transite board End Hood
Assessment Category NF 55% Chap.
Condition (Changed or Unchanged)
APRIL 30 1997 NO Charge LA
OCT 1 1997 (1 11 d.D.
MAY 14 1998 34R RETUSPECTION.
OCT 7 1998 BYR RETNSPECTION.

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

Date of Surveillance Och. 25, 1996
School or Building Zhu Co High
Location of ACBM (Room) Lautery Storege Clast NEAR Room 117
Material Containing ACBM 9" flow tele While / grey - mostic
Assessment Category NF 3% Chrys.
Condition (Changed or Unchanged
APRIL 30 1997 NO Change &. A
OCT 1 1997 " 11 X.D.
MAY 14 1998 34R REINSPECTION.
OCT 7 1998 NO Change XX

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

Date of Surveillance Oct. 25, 1906
School or Building H.S Edmonsoz Ce.
Location of ACBM (Room) ART Soon & Strong
Material Containing ACBM Howk tile mostic
Assessment Category NF 25/0 Chys.
Condition (Changed or Unchanged)
APRIL 30 1997 NO Change & D
OCT 1 1997 " " Y.D.
MAY 14 1998 34R REINSPECTION OCT 7 1998 NO CHANGE IN
OCT 7 1998 NO Change IN

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

eillance Och. 25, 1996
ilding Sd. Co high
ACBM (ROOM) Office Dy Strage End Key Storage & R.P. 5
taining ACBM floor tile mostic
ategory N.F. 20/0 Chrys.
nanged of Unchanged
30 1997 NO Change did
1997 " " 2.2.
1998 34R RETUSPECTION
1998 NO Charge LD
nanged of Unchanged The Chrys. 30 1997 NO Change L.D. 1997 11 11 X.D. 1998 34R RETUSPECTION.

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

Date of Surveillance Och. 25, 1996
school or Building Ed. Co. High
Location of ACBM (Room) foot ball Press Box
Material Containing ACBM Solaid Souileum
Assessment Category NF 25% Clays.
Condition (Changed or Unchanged
APRIL 30 1997 NO Change S.D
OCT. 1 1997 NO Change L.D.
MAY 14 1998 34R REINSPECTION.
OCT 12-1998 WENT TO Check & The Intaid Lim. WAS ON The Upper Deck when IT was A TWO STORY. This MUST have been Taken Up
when IT was charged back To 1 STORY

Date of Surveillance	Der. 89
School or Building	Ed. G. High
Location of ACBM (Room)	Football Press Bar
Material Containing ACBM	Inlaid Fenoleon Booking
Assessment Category	NF 2500 Chyp
Condition (Changed or Un	changed) Billy A. Clemon
Med Repair, or another la	hear Door - Suggest Covering with Cape ager of wood floor
	1990 Some as Dec. 89 BHC 1990 No chage BAC
let 28	1991 No Change BAC John need & his course Sofger Plymond shut Put down own select
afrie 1992 - no c	hage BHE
Oct 1992 ho	hoge obe
april 2 1993 n	o change BHC
Oct 14 1993	no change BHE
afri 21, 1294	no ceny BHZ
april 11, 1955	
aful 11, 1955- Oct 3, 1955-	no chope ble of Rings ble he chope bote
	No charge Boxe

Date of Surveillance	Dec. 89
School or Building	Ed Co High
Location of ACBM (Room)	The Supply Story + Key Story + R.R.
Material Containing ACBM	Floor File Mastic
Assessment Category	NF 200 Chys
Condition (Changed or Un	changed) Billy W. Clamos

afril 1990 Some as Dec 1989 BH Oct 1990 no chaze BKL afril 141991 no change Bloc Oct 28 1991 no charge BN C afri 1992 ho cang Bace Oct 19 1992 no change & Hc afril 2 1992 no choye Ble Oct 14 1993 no change BHE afril 21, 1894 no change BHE Oct 10, 1984 no change Bother is on Penny Bother april 11, 1995-Dex 3 1855 1251 no corpe BAC upil s 1996 no Change BNC och. 25, 1996 No Chy. Ay

Date of Surveillance Drc 89
School or Building Cd. Co. High
Location of ACBM (Room) The Hour art Frank Stary
Material Containing ACBM <u>Floortele most</u>
Assessment Category NA 20 Dhy.
Condition (Changed or Unchanged) No BACHACLES
afril 1990 Done as Du 89 Bbc
Oct 1990 no cary Bote
Oxford 12 1991 no chang BHC
Oct 28 1991 nockag BHC
april 1952 no clay Ble
oct 19 1592 noung DAC
afril 2 1953 no chage ylde
Oct 14, 553 no chang Ble
april 21 1954 to change Botte
10 1991, no cl
upul 21, 1995 - no change no
1751 SEL KLISP BITC
Det 3, 1967 80 chay DH

Oct. 25, 1994 No Change BHC Oct. 25, 1994 No Chy. HA

School or Building

Ed. G. High

Location of ACBM (Room)

Material Containing ACBM

Assessment Category

Condition (Changed or Unchanged)

Billy H. Clemman

afri 1990 Done of April 89 (BHC)

Oct 1990 no change BHC

Oct 28/991 no change BHC

Oct 28/991 no change BHC

Oct 1992 ho change BHC

Oct 19, 1993 no change BHC

Oct 14, 1993 no change BHC

Oct 14, 1993 no change BHC

Oct 19, 1994 ho and BHC

Oct 10, 1994 ho and BHC

Oct 10, 1994 ho and BHC

Oct 3, 1995 no change BHC

Oct 3, 1995 no change BHC

Oct 3, 1995 no change BHC

Oct 35 1996 No change BHC

Date of Surveillance	89
School or Building <u>Sd.</u> C	. High
Location of ACBM (Room) /2,2 (hemestry Poor
Material Containing ACBM June	to Brandin Haad
Assessment Category $NE 55$	To Chys
Condition (Changed or Unchanged)	Billy N Clama

Cefril 1990 Some as Dec 1989 Ble oct 1990 no change BHC afril 12/1841 no charge BHE oct 28 1991 no chaze BNC Ofice 189 n. no way the bet 19 1992 no angl 1 He april 2 1993 ho charge Ble Oct 14-1-1.9.9). ... ho change Bke of 10 1994 ho change BNC Ofiet 1957 - no chang ble may 1997 3 gr Re Sup 18 He Oct 3, 495 no change april 5, 496 no change BNC No Chy. Sty och 95 1996

Date of Surveillance Dec. 89
School or Building Ed. Co High
Location of ACBM (Room) 122 Chemistry Room & Sto
Material Containing ACBM <u>Floor</u> The mostice
Assessment Category NF 220 Chrys
Condition (Changed or Unchanged) Billy N- (lemma
•
afril 1980 Same or Dec, 89 BHE
bex 1890 ho chig & He
afril 1991 no change Blac
Oct 28 1991 no change BHC
1992 no chang BHC
Oct 1992 no chang Bot
april 2 1997 no chy BAE
ort 14 1993 no chy Bloc
afri 21, 1994 no dog & the
Oct 10, 1994 ho change DHC
aful 11, 1995 no chap Ble
may 1995 3 gr Renop BAC

no chage

No chy BAC

Oct 3, 199, april 5, 1996

oct 25, 1996

Date of Surveillance

School or Building

Location of ACBM (Room)

Material Containing ACBM

Assessment Category

Condition (Changed or Unchanged)

School of Surveillance

Rec. 89

Location & Place Academic Aca

afril 1990 Jone on Dec 8964c Oct 1788 ho chage BHC afrilighe gi no change Bbc Oct 28/1991 no change Boxe afris 1992 no may Bobe Oct 19 1992 no cany B de afrij z 1993 no thong Blace Oct 14 1993 ho change Bbe afri 21/ 1884 worken Bbe ofice 11, 1985 no change BNC ofice 11, 1985 no change Blue may 1997 3 gr Reinsp. BHe Oct 3, 1985 - no change epni 5, 1996 och, 25 1996 no chare Ble

Date of Surveillance

School or Building

Ed. Co. High

Location of ACBM (Room) Kilchen Office - Dry Storage - Elichic Foon

Material Containing ACBM Dloop tile mester

Assessment Category

NP 27 Chyp.

Condition (Changed or Unchanged)

Billy N Clemon

afril 1990 Some as Die 89 BHC

afril 14/1991 ho change BHC

afril 14/1991 ho change BHC

afril 1992 ho change BHC

afril 2 1992 ho change BHC

afril 2 1992 ho change BHC

afril 2 1993 ho change BHC

afril 21, 1994 ho change BHC

afril 11, 1995 ho change BHC

afril 11, 1995 ho change BHC

afril 11, 1995 ho change BHC

afril 13, 1996 ho change BHE

Och 35, 1996 ho change BHE

Och 25, 1996 ho change BHE

Date of Surveillance	Dec. 89
School or Building	Ed. Co. High
Location of ACBM (Room)	Jobb Storage
Material Containing ACBM	Floortel maste
Assessment Category	NF 20% Chy.
Condition (Changed or Uncl	hanged Billy A. Clamo

afril 1990 Some or Dre 89 Oct. 1896 no chogs afril 12/1991 no chage BKC Oct 28 1991 no change BAC afri 1992 no chy BILL Oct 19 1992 ho chang Bote afril 2 1993 no chay BHe Oct 14 1993 no chay BHE ofis 21, 1994 no chang Boxe Oct 10, 1994 no charge BNC april,1, 195, no choe . Bbe may 1991 -347 fusp ANC Det 3, 1885no change april 5, 1996 No Chage BHE act. 35, 1996

Date of Surveillance Dec. 89
School or Building Edmonson to . High
Location of ACBM (Room) Band Storage & Uniform Storage
Material Containing ACBM Dloortels Mastic
Assessment Category NF 2% Chup.
Condition (Changed or Unchanged) Billy H. Clemon
afrie 1990 Done on Dec 89 BAC
Oct 1980 no chase BHC
afril 12/199, no change BHE
afin 1892 no change Ble
out 19 1992 no chap 13/4e
afril 2 1993 no change 8the
Oct 14, 1993 no chaze 6 bar
re character 8 th
oct 10, 1994 no charge DNC
may 1995 no chage BHC
A-+ 3
(i) i < 10-
oct 25. 1996 No Chy. High
· · · · · · · · · · · · · · · · · · ·

Date of Surveillance Rec. 87
School or Building Ed. Co. High
Location of ACBM (Room) Blome Ec. fm- Lest from - Kom E. Feed Land
Material Containing ACBM <u>Ilong tels</u> mention
Assessment Category NF. 39. Chrys
Condition (Changed or Unghanged) Billy A Clemon
afri 1990 Some en at Dec 59 Bke
Oct 1990 no chang BIXC
afril 12/1991 no change BAC
Oct 28/1991 no change BHC
afris 1992 no they the
Oct 1992 ho linge BAC.
afril 2,1992 ho chy Bbe
Oct 14, 1993 ho chap 8 the
ofrit, 1991 no way 13 be
Oct 10, 19 Ey Mas Change BK C
ofil 1,198, ho chase Bote
may 1995 3 gr ferred BHZ
0-
och 25. 1996 no chap the

Date of Surveillance	Dec. 89
School or Building <u>Cl</u>	· Co. High
Location of ACBM (Room)	source Center
Material Containing ACBM	partile masting
Assessment Category	27 chys
Condition (Changed or Unchange	Bill H Cleman

afri 1990 Sames Dec 89 BHE Oct 1980 no change Ble afril 12/1991 no change BHC Oct 250 1981 no change Bluc april 1992 no chang Blke Oct 19 1992 no they Blke no change BHE afril 2 195L out 14 1893 no chy Bbe april 21/ 1991/ no change B the Oct 10,1884 No change Ble april 11, 1995no day , Bke mag 1995 3 yr Pensop Ble bet 3 55,to charge april 5, 1886 no change Blt oct 25.1996

Date of Surveillance	Dec. 87
School or Building	Cd. Co. High
Location of ACBM (Room)	Vo- Ed. Clessian
Material Containing ACBM	Floortele mestre
Assessment Category	N.F. 2 % Chup.
Condition (Changed or Unio	changed Billy N. Clamors
	/

afril 1990 Danlos Der 89 Get 1990 no change & He afril 12/1991 no change BHE 6ct 28 1991 no charge BAC afri 1882 no carp 1840 but 19/1692 no change DIKE april 2 1953. no day BH oct 14 1993 no choq Ble afrilal 1954 no change BLC Oct 10 19911 afrill, 1995 ho due · Boxe may 195, 3 gr Remap BHE Oct , 3 195, no celogy blow och 25, 1996 No Chay Sty och 25, 1996

Date of Surveillance	Dec. 89
School or Building	El. Co. High
Location of ACBM (Room)	146-147-148-149-150-151
Material Containing ACBM	Floortile mosting.
Assessment Category	NF 270 chuys.
Condition (Changed or Un	changed) Billy Wesmon

afril 1990 Some en Der 87 BK 6ct 1990 no charge B14C afril 12/1991 no chang BHC Oct 28/1991. no change Bloc. Cefri 1992 no chop Ble bet 19 1992 no day 16the afril 1 1994 no change Ble Oct 14, 1953 no choge BAC afin 21, 1991, Oct 10 1994 ne way & be no change B He afri 11, 1988 no chay the may 185,-3 gr femap sole oot 3,1995 rochage & to april 5, 1886 no chose Bke och. 25 1986 No. Ch. Hig

Date of Surveillance	Dec. 87
School or Building	El. Co. High
Location of ACBM (Room)	welding Shap Fine
Material Containing ACBM	Floortile mastic
Assessment Category	NF 20% Chrys.
Condition (Changed or Unc	changed) Billy H. Clemman

afrie 1990 Same or Der 89 Bba Oct 1990 no change Blde afril 12/189, no change DHC oct 28/199, to change afris 1880 ho chape 15 kg Oct 19 1992 ho way & the afril 21993 howy Ble Oct 14, 1593 ho chy Bte afin 211 1944 no change O the Oct 10, 1994 no change of the afri 11,195,no chay BAC may 1895 3 yr Remp AKE Get 3, 1855 no chage Bles april 5, 1896 no change Ble Oct. 25, 1986 No Chy. HES

Date of Surveillance	Nec	X.7	
School or Building	El. Co. H.	Ç	
Location of ACBM (Room)	ante huch	hap of	, <u>ح</u>
Material Containing ACBM	<i>y</i>		
Assessment Category	NF 20%	chrys.	
Condition (Changed or the		A 9/	
april 1990 Same		iss Bbe	
Oct 1990 no ch		sbe	-
		WC	
oct 28 1991 No ch		He.	
afril 1992 noch	o	la	
Oct 1992 no cl		be	
ofis 2 1592 WG	2	n.	
Oct 14 1993 no	ing Ba		
afril 21 1594 W	clay BHZ		
1981 h	ch. BN	(
may 1895 3 gr Re	by Bbe		
oct 3. 196 - no chan	nd Bae		
aliis use	y 8'C		
och . 25, 1996 no che.	BAC		
UV1/1/10 100 CW.	1 2 10		

Date of Surveillance	Dec 89
School or Building	El. Co. High
Location of ACBM (Room)	ag. Dept Dice
	Floortel mastic
Assessment Category	NF 2% Chrys.
Condition (Changed or Und	hanged) Billy A Clamor

afril 1990 Some on Dec 89 Oct 1990 ho chan BILL afril 17/189, ho change Bobe Oct 28 1991 no chape BHE afrij 129 L no chay noc 1992 no day ble april 2 1993 no chang Bothe Get 14 1893 he charge BHE aprij 21, 1994 no change bilio act 10, 1994 no change BHE afril 11, 1995 no chaze tobe may 1590 3 yr Renof. OK no Choqu O Az Oct 3, 1995april 5, 1894 he change Boby Oct. 25, 1986 No Clig. Hig

Conget out til intalled 1985 summ

Date of Surveillance

School or Building

Location of ACBM (Room)

Material Containing ACBM

Assessment Category

Condition (Changed or Unchanged)

Dec. \$7

School or Building

Note of Surveillance

Note of Surveillance

Note of Surveillance

Note of Surveillance

School or Building

Note of Surveillance

Office 1990 Done or Dec 89 BHC

Oct 1990 no charge BNC

Oct 28-1991 no charge BNC

Africa 1992 no charge BNC

Oct 19 1992 no charge BNC

Oct 19 1992 no charge BNC

Oct 19, 1993 no charge BKC

Oct 19, 1994 no charge BKC

Oct 19, 1995 no charge BKC

Oct 3, 1995 no charge BKC

Oct 3, 1995 no charge BKC

Oct 25, 1996 no charge BKC

Date of Surveillance	
School or Building Ed. Co. High	
Location of ACBM (Room) f. E. office (Sinla) Now BB. July S	E
Material Containing ACBM Root Tele Maste	
Assessment Category NF 270 Chyp.	
Condition (Changed or Unchanged)	
april 1990 Done or Dec 89 Bbe	
Oct 1990 no chape she	
Ofil 12/991 no change 13/4	
bet 28 1991 no chryl BUC	
april 1592 no chog Bbl	
out 1552 in cary BUR	
pril 1893 no caro Bloc	
Det 14 19 93 no chang B/M	
1	
Oct 10,1994 no change BHE This 11,1995 howays bee	
may 1995 3 gr Remap DHE	
Oct 3; 1995 - No chage B Noz	
This s, 1894 no change Boxe	

Date of Surveillance	Dec. 89
School or Building	Ed. Co. High
Location of ACBM (Room)	P. E. Office (Boy) Hard Worth
Material Containing ACBM	Floor tile maste Byp PE. Est
Assessment Category	NF 270 chyp.
Condition (Changed or Uni	changed Billy N. Comers

Some on Die 89 BHC afril 1990 Oct 1990 no Charge Bke afris 12/1991 no charge B/Vc Oct 28/189, no change BAC afri 1995 no chaye Bbc 6et 19 1992 no chang Itez afril 11997 ho change BHE Oct 14, 1993 no chang Bke april 1994 no clong ble Oct 10, 1994 no change BHE afull, 1985 no chys From may 1995. 3 y perso BAC Det. 3, 1995 ho chage Ble april 5, 1894 OCL 25, 1986 No Chy. 741

Date of Surveillance	Rei. 89	
School or Building	Cd. Co. High	
Location of ACBM (Room)	Toathall for M	ontony B.B. Sardo 4/5/96 (5-W)
Material Containing ACBM	Floortele masti	4/5/96(3-0)
Assessment Category	NA 200 Ohrys.	
Condition (Changed or One	changed) Billy W. Clas	inon

africe 1990 Some on Der 89 BHC Oct 1990 ho change BHE afril 12/1991 no change BHC Oct 28 199, no chape BHC afri 1892 no way Ilke Oct 191992 no any 15 #C april 21993 . no change Both oct 14, 1993 no change Blez africal, 1884 to chang Blue act 10, 1994 no change BN -June 1995 And Chay BA Oct 3, 1541- no change 1 He april 5, 486 no day, BAC. Och. 25.1996 No Chy. 2404

Reinspections

AHERA INSPECTION REPORT-KENTUCKY DEP4061 Rev. 10-97 SCHOOL Edmonson County Schools Edmonson County High School (060) LFA 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 the 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. 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 submittel 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 been removed since the last inspection/reinspection. Accredited Inspector's Signature/Date LEA Designated Person's Signature/Date LEA Superintendent's Signature/Date Reinspection Date 5/10/13 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.) (one for each homogeneous area, or HA) Number of 6.0 forms attached 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

Effective Date of Management Plan Revisions

LEA Superintendent's Signature/Date

Reinspection Date

MANAGEMENT PLANNER (MP) (ATTACH COP	Y OF TRAINING COURSE CERTIFICAT	ES IN APPENDICES)		
ADDRESS: P.O. Box 55 PHONE NO.: (85		TRAINING AGENCY: TRAINING COURSE: COURSE DATE:	P12-07-1569 The El Group, Inc. AHERA Management Planner Refresh 6/21/12	er
LOCAL EDUCATION AGENCY (LEA) DESIGNEE				
ADDRESS: P.O Box	e Deweese 129 Brownsville, Ky 42210 597-2172	TRAINING AGENCY: TRAINING COURSE: DATE(S) TAKEN: 4/2	The Environmental Institute Inspector & Management Planner Refreshold 2/98 HOURS IN COURSE: 8	er Course
DOCUMENT SUMMARY				
ONE (1) FOR EACH SCHOOL X 3.1 RESPONSE ACTIONS DETAILED ONE (1) FORM FOR EACH RESPONSE ACTION 4.0 FOLLOW-UP ACTIONS ONE (1) FOR EACH SCHOOL	X X MENT PLANNER RECOMMENDATIONS ACTION TO BE TAKEN BY LEA	5.0 SCHOOL INFORMATION ONE (1) FOR EACH SCHOOL 6.0 HOMOGENEOUS AREA ONE (1) FOR EACH HOMOGENEOUS 6.1 HOMOGENEOUS AREA ONE (1) DRAWING FOR EACH HOMOGENEOUS BULK SAMPLE LOG/ANAL APPENDICES	(HA) FORM DUS AREA DRAWING OMOGENEOUS AREA YSIS	
THE SIGNATURES BELOW CERTIFY THAT THE LOCAL ED LEA AHERA DESIGNEE SIGNATURE	DUCATION AGENCY RESPONSIBILITY Solve of the second desired de	ES, AS STIPULATED IN USEPA	Denuse 5:31-	
COVER SHEET AHERA MANAGEMENT PLAN - KENTO	UCKY SCHOOLS		F-1	151
AS REQUIRED UNDER ASBESTOS HAZARD EMERGENCY RES US ENVIRONMENTAL PROTECTION A (40 CFR PART 763 SUBPART E ASBEST	GENCY REGULATIONS	LEA: ADDRESS: SUPERINTENDENT: [OOLS) PHONE:	Edmonson County Schools LEA NAME P.O. Box 129 Brownsville, KY 422 Patrick Waddell 270-597-2101	LEA NO.
Air Source Technolc 'nc. AHERA Form 1.0 (Revised 10/97)				5/31/13 Man Tient Plan Date

KDOE	SCHOOL NAME					A C	вм		
SCHOOL	OR	ADDRESS	CITY	ZIP	300000000000000000000000000000000000000	CONFIRMED		MED	NO
NO.	BUILDING NAME			CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		Х	Χ		
60	High School	220 Wildcat Way	Brownsville	42210		Х	Х		
50	Middle School	210 Wildcat Way	Brownsville	42210					X
80	Kyrock Elementary School	5720 Hwy. 259 N.	Sweden	42285	Х	Х			
20	South Edmonson Elementary	1058 Chalybeate School Rd.	Smiths Grove	42171					Χ
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		X			

SCHOOLS List All Schools & Separate Buildings

LEGEND			
F-Friable	LEA:	Edmonson County Schools	151
NF-Nonfriable	_	LEA Name	LEA No.
ACBM-Asbestos Containing Building Material			
			5/31/13
		_	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 miss 5- ACBM with potential for damage 6- ACBM with potential for significant damage 7- Any remaining friable or friable suspected AC			ACSASTEESGSO	I N S T P O E	DEP6048
MATERIAL TYPE HA# FS# DESCRIPTION	ET RI M RS FN I MI AG S A C C L	QUANTITIES Lin.Ft. Sq.Ft.	MR EY N T#	T O E U C E O 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 S	SCHEDULE START COMPL DATE DATE
1 12" White/gray Floor Tile 1A Mastic under above 2A 9" Floor Tile Mastic 7 Transite Lab Hood	X	10300 10300 100	5 5 5	X X X Removed in 2008, dropped this HA X	5/13 Ongoing 5/13 Ongoing 5/13 Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PLA MANAGEMENT PLANNER SIGNATURE Air Source Technology, Inc. AHERA Form 3.0 (5/31/13 DATE		SCHOOL:	Edmonson County High School SCHOOL NAME Edmonson County Schools LEA NAME	060 SCHOOL NO. 151 LEA NO. 5/31/13 MGT. PLAN DATE

RESPONSE ACTION (RA) USE ONE SHEET FOR EACH DIFFERENT RESPONSE ACTION INSTITUTE PREVENTIVE MEASURES REPAIR ENCLOSE ISOLATE	
INSTITUTE PREVENTIVE MEASURES REPAIR ENCLOSE ISOLATE	
X OPERATION & MAINTENANCE PROGRAM ENCAPSULATE REMOVE OTHER 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.	
LIST ALL HOMOGENEOUS AREA NOS., FUNCTIONAL SPACE NOS., OR ATTACH DRAWING	_
HA # 1, 1A, 7	
REASONS GIVE REASONS FOR LISTING RESPONSE ACTIONS(RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS ON FORM 3.0 - LIST REASONS FOR CHAI	NGE)
Necessary to prevent or address fiber release	
Necessary to prevent or address liber release	
SCHEDULE STARTING DATE(S) AND COMPLETION DATE(S) FOR RESPONSE ACTION	
Ongoing until funds are available to remove the ACBM.	
RESOURCES NEEDED (TRAINED PERSONNEL, TOOLS, COST)	
O & M trained personnel and equipment.	
RESPONSE ACTION TO BE IMPLEMENTED BY LEA SCHOOL: Edmonson County High School 060	
SCHOOL NAME SCHOOL	NO.
LEA: Edmonson County Schools 151	
LEANO	
Air Source Technology, Inc. AHERA Form 3.1 (Revised 10/97) MANAGEMENT PLAN D.	ATE

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 High School	060
	SCHOOL NAME	SCHOOL NO.
	LEA: Edmonson County Schools	151
	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 OF TRAINING COURSE CERTIFICATE FOR EACH MEMBER						
5/10/13		TEAM MEMBERS (PRINT OR TYP	E)	SIGNATURE	ACC	REDITATION NO.	TIT	LE
8:30 AN	<u>1_</u>	Chris Adkins		Kintpha K. Alkan	F	212-07-1569	Insp/Mgn	nt Planner
							,	
BUILDING ST	ATISTICS	(OPTIONAL)			2			
DATE BUIL	T ——	AREA NAME, ADDITION, WINGS ETC.		USE	TOTAL A	REA	FLOORS	27
	_							
		rock were NAD for ACM (4/05).						
CONSTRUCTI	ON INFORMATION	(OPTIONAL)						
WALLS:	MASONRY V	ENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE:	WOOD		
	X SOLID MASO	ONRY/CONCRETE		X CONCRETE		X CONCRETE		
	WOOD			STEEL		STEEL		
NOTES:	OTHER		,	OTHER		OTHER		
	-		; 		-			
SCHOOL INFO	RMATION FORM				~····		454	
				LEA:	Edmonson Co	unty Schools	151 LEA NO.	9
			SCHOOL	OR BUILDING NAME:	Edmonson Cour	nty High School		
				ADDRESS:	220 Wildcat Way Bro	wnsville, KY 42210	060 SCHOOL NO.	•
Air Source Techi	nology Inc. AHERA	Form 5.0 (Revised 10/97)						



Commonwealth of Kentucky Energy and Environment Cabinet

Department for Environmental Protection

Division for Air Quality 200 Fair Oaks Lane, 1st 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,

Environmental Technologist III Field Support Section

۶1. د

Cindy K. Mitchell

COMMONWEALTH OF KENTUCKY
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION EOR AIR QUALITY
CONTRIBUTAT

CONTRI

AHERA INSPECTION REPORT-KENTUCKY

DEP4061

Rev. 10-97

	LEA	Edmonson County School	SCHOOL	Edmonson County High So	hool (060)
,	to use accredited in AHERA inspection(seffect for those school Reinspection results Results must includ sampling, informatic planned; (3) records taken; (4) accreditat AHERA required informatic instructions for com	asbestos Hazard Emergency Responsectors to reinspect asbestos-cos). Reinspections are required at pool buildings whose last inspections must be submitted to the LEA are information regarding (1) reinspon, etc.); (2) any needed revisions of periodic surveillance, O&M trations, assurances, annual plan avairances of the periodic surveillance of the periodic surveil	ntaining building mat least once every thre hreinspection identifind the Division for Air ected and newly disc by accredited managining, O&M activities ailability notifications item I. or item II., bel	erials (ACBM) which were identifice years after the management placed ACBM. Quality within 30 days after the reported ACBM (amounts, assessing the planners and LEAs to rest, fiber releases, and response act to parents and employees, and own, as appropriate.	ed in the previous an goes into einspection. nents, ponse actions cions
	1.	Reinspection results show <u>no ch</u> (If checked, then accredited inspector need to sign the ain the submittal the information in	pector needs to attaction certificates, and L issurances immediate	h a newly completed EA representatives ely below. Also include	
	identified in previous	edited AHERA inspector has reins s AHERA inspections/reinspection il of previously identified ACBM whition.	is and, if applicable, I	nas verified (attach	
	Accredited Inspecto	r's Signature/Date			
	LEA Designated Pe	rson's Signature/Date			
	LEA Superintendent	t's Signature/Date			
	Reinspection Date				
	XII.	Reinspection reports show chan (If checked, then items identified all revised or new homogeneous mended by management planne ology and results.)	d in I., above, must be area forms, revised	e submitted , along with or new responses recom-	
		Number of 6.0 forms attached	(one for e	each homogeneous area, or HA)	
		Number of 6.1 forms attached	0		
		Number of 3.0 forms attached	_1		
		Number of 3.1 forms attached	1(one for e	each response in each HA)	
		Number of samples taken	0		
	identified in previous	edited AHERA inspector has reins s AHERA inspections/reinspection ly identified ACBM which has bee	s and has verified (at n removed since the	tach verification)	
	Accredited Inspecto	r's Signature/Date	mil R. Violette	<u></u>	4/16/10
	LEA Designated per	rson's Signature/Date	annie &	Lemoe	4-20-10
	Accredited Manager	ment Planner's Signature/Date	Samuel & Viole	ek.	4/16/10
	LEA Superintendent	t's Signature/Date	Is J. Was	ely	4-20-10
	Reinspection Date	3/18/10 Effecti	ve Date of Managem	ent Plan Revisions <u>4/16/10</u>	

MANAGEMENT P	PLANNER (MP)	(ATTACH COPY OF TRAINING COURSE CE	ERTIFICATES IN APPENDICES)		
	ANAGEMENT PLANNER:	Daniel R. Violette 160 Prosperous Place Ste.# 201, Lexington, KY 40509 (859) 299-0046 Aanuel K. Violette	KY ACCREDITATION NO.: TRAINING AGENCY:	Environmental Training Center AHERA Inspector/Management Planner	
LOCAL EDUCAT	ION AGENCY (LEA) DES	GIGNEE			
	ADDRESS:	Lannie Deweese P.O Box 129 Brownsville, Ky 42210 270-597-2172	TRAINING AGENCY: TRAINING COURSE: DATE(S) TAKEN: 4/	Inspector & Management Planner Refresher	Course
DOCUMENT SUM	1MARY				
X	1.0 COVER SHEET 2.0 SCHOOLS		X 5.0 SCHOOL INFORMATIC ONE (1) FOR EACH SCHOOL X 6.0 HOMOGENEOUS AREA	A (HA) FORM	
X	3.0 RESPONSE ACTION ONE (1) FOR EACH SCHOOL 3.1 RESPONSE ACTION ONE (1) FORM FOR EACH F	L S DETAILED ACTION TO BE TAKEN BY LEA	ONE (1) FOR EACH HOMOGEN 6. I HOMOGENEOUS AREA ONE (1) DRAWING FOR EACH BULK SAMPLE LOG/ANAL	A DRAWING HOMOGENEOUS AREA	
X	4.0 FOLLOW-UP ACTION ONE (1) FOR EACH SCHOOL	ons	APPENDICES		
THE SIGNATURES	S BELOW CERTIFY THAT	THE LOCAL EDUCATION AGENCY RESPO	11/1/	4 40CFR PART 763.84 HAVE BEEN MET OR WILL H-ZO-1	
i	LEA AHERA DESIGNEE		LEA SUPERINTENDE	ENT SIGNATURE DATE	
COVER SHEET	AHERA MANAGEMEN	T PLAN - KENTUCKY SCHOOLS	LEA:	Edmonson County Schools	151
	US ENVIRONMENTAL	MERGENCY RESPONSE ACT OF 1986 (AHER PROTECTION AGENCY REGULATIONS PART E ASBESTOS-CONTAINING MATERIA	SUPERINTENDENT:	LEA NAME P.O. Box 129 Brownsville, KY 42210 Patrick Waddell 270-597-2101	LEA NO.
					4/16/10

Management Plan Date

Air Source Technology, Inc. AHERA Form 1.0 (Revised 10/97)

KDOE	SCHOOL NAME				ACBM				
SCHOOL	OR	ADDRESS	CITY	ZIP	CONF	IRMED	ASSM	IUMED	NO
NO.	BUILDING NAME			CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		Х	Χ		
60	High School	220 Wildcat Way	Brownsville	42210		X	X		
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			
_									
							K		

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.

4/16/10 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 miscellaneous A 5- ACBM with potential for damage 6- ACBM with potential for significant damage 7- Any remaining friable or friable suspected ACBM T H E T R S M I MATERIAL TYPE A HA# FS# DESCRIPTION L	S U RI M FN I AG S C C	QUANTITIES Lin.Ft. Sq.Ft.	ACSASTEEGSOMREYNT#	I N S T P O E	SCHEDULE START COMPL DATE DATE
Main Building 1 12" White/gray Floor Tile 1A Mastic under above 2A 9" Floor Tile Mastic 7 Transite Lab Hood	XXX	10300 10300 100	5 5 5	X X Removed in 2008, dropped this HA X	4/10 Ongoing 4/10 Ongoing 4/10 Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PLANNER Lancel X. Violette MANAGEMENT PLANNER SIGNATURE Air Source Technology, Inc. AHERA Form 3.0 (Revised 10/	4/16/10 DATE 97)		SCHOOL:	Edmonson County High School SCHOOL NAME Edmonson County School LEA NAME	060 SCHOOL NO. 151 LEA NO. 4/16/10 MGT. PLAN DATE

RESPONSE ACT	ΓΙΟΝ (RA)	USE ONE SHEET FOR EAC	CH DIFFERENT RESPONSE ACT	ION			
	INSTITUTE PREVENTIVE MI	EASURES	REPAIR	ENCLOSE	ISOLAT	E	
	OPERATION & MAINTENAN		ENCAPSULATE	REMOVE	OTHER		
	Standard O & M proc	edures per 40 CFR	763.91 are to be followed	ed in order to en	sure that mi	inimal fiber releases occur.	
	The second secon	y					
LOCATIONS	LIST ALL HON	MOGENEOUS AREA NOS.,	FUNCTIONAL SPACE NOS., OR	ATTACH DRAWING			
	HA # 1, 1A, 7						
	TA # 1, 1A, 1						
REASONS	GIVE REASON	NS FOR LISTING RESPONS	SE ACTIONS(RA)		(IF RA IS DI	FFERENT FROM RECOMMENDATIONS ON FORM	13.0 - LIST REASONS FOR CHANGE)
	Necessary to prevent	or address fiber rel	ease				
	, , , , , , , , , , , , , , , , , , ,						
COMPRIME	CT A D T D Y C D	TEVO) AND GOVER ETTON	LD ATE(S) FOR RESPONSE ACTI	10)1			
SCHEDULE			DATE(S) FOR RESPONSE ACTI	ION			
	Ongoing until funds a	are available to remo	ove the ACBM.				
RESOURCES N	FFDFD	(TRAINED PERSONNEL,	TOOLS COST)				
RESOURCESTA							
	O & M trained person	mei and equipment.					
RESPONSE ACT	TION						
	MENTED BY LEA			SC	HOOL:	Edmonson County High School SCHOOL NAME	060
							SCHOOL NO.
					LEA:	Edmonson County School	151 LEA NO.
							4/16/10
Air Source Tech	inology, Inc. AHERA Form 3.1 (Revised 10/97)					MANAGEMENT PLAN DATE

					Ι.Δ	

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 High School	060
	SCHOOL NAME	SCHOOL NO.
	LEA: Edmonson County School	151
	LEA NAME	LEA NO.
		4/16/10
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)		Management Plan Date

INSPECTION INFORMAT	TION ATTACH A CO	OPY OF TRAINING COURSE CERTIF	FICATE FOR EACH MEMBER			
3/18/10 SURVEY DATE(S)	TEAM MEMBERS (PRINT OR TYPE) Daniel R. Violette	<	SIGNATURE Samul of Violence	ACC P10-03-0	CREDITATION NO. 0351	TITLE Inspector/Management Plant
1:00 PM SURVEY TIME(S)						
BUILDING STATISTICS	(OPTIONAL)					
DATE BUILT	AREA NAME, ADDITION, WINGS ETC.		USE	TOTAL A	AREA	FLOORS
	all sheetrock were NAD for ACM (4/05).					
CONSTRUCTION INFOR	MATION (OPTIONAL) SONRY VENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE:	WOOD	
	LID MASONRY/CONCRETE	FLOOR STRUCTURE.	X CONCRETE	ROOF STRUCTURE.	X CONCRETE	
wo			STEEL		STEEL	
NOTES:	HER		OTHER		OTHER	
SCHOOL INFORMATION	N FORM		LEA:	Edmonson C	ounty School	151
		SCHOOL	OR BUILDING NAME:	Edmonson Cour	nty High School	LEA NO.
			ADDRESS:	220 Wildcat Way Bro	wnsville, KY 42210	SCHOOL NO.
Air Source Technology, Inc.	AHERA Form 5.0 (Revised 10/97)					



Commonwealth of Kentucky

Energy and Environment Cabinet Department for Environmental Protection

Division for Air Quality 200 Fair Oaks Lane, 1st 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,

COMMONWEALTH OF KENTUCKY
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION FOR AIR QUALITY
CONTINUS THAT

DANIEL R. VIOLETTE

Has fulfilled the training requirements of 401 KAR 58:005 and is ACCREDITED as an

ASBESTOS MANAGEMENT PLANNER

Date Issued

03-01-10

Ex

Expires 02-16-11

Parker H. Moore

P10-03-0351

John'S, Lyons Director Parker H. Moore, Supervisor Field Support Section

AHERA INSPECTION REPORT-KENTUCKY

DEP4061

Rev. 10-97

LEA	Edmonson County School	SCHOOL	Edmonson County High	School (060)
to use accredited AHERA inspection effect for those is Reinspection res Results must ind sampling, inform planned; (3) rece taken; (4) accred AHERA required Instructions for	the Asbestos Hazard Emergency Res d inspectors to reinspect asbestos-coon(s). Reinspections are required at school buildings whose last inspection sults must be submitted to the LEA are slude information regarding (1) reinsplation, etc.); (2) any needed revisions ords of periodic surveillance, O&M traditations, assurances, annual plan avail information.	intaining building national least once every the national least once every the national least once every the national least once extended and newly dependent of the national least of the national le	naterials (ACBM) which were iden nree years after the management tified ACBM. Air Quality within 30 days after the iscovered ACBM (amounts, assest nagement planners and LEAs to re- es, fiber releases, and response and ns to parents and employees, and m II., below, as appropriate.	tified in the previous plan goes into reinspection. sments, esponse actions actions
1.	(If checked, then accredited ins Form 5.0 and current accreditat and inspector need to sign the a in the submittal the information	pector needs to at ion certificates, an assurances immed identified in items	d LEA representatives iately below. Also include (3) and (4) above.)	
identified in prev	ccredited AHERA inspector has reins ious AHERA inspections/reinspection oval of previously identified ACBM w pection.	ns and, if applicabl	e, has verified (attach	
Accredited Inspe	ctor's Signature/Date			
LEA Designated	Person's Signature/Date			
LEA Superintend	lent's Signature/Date			
Reinspection Da	te			
_ X _ II.	Reinspection reports show char (If checked, then items identified all revised or new homogeneou mended by management planned ology and results.)	d in I., above, musi s area forms, revis	be submitted , along with ed or new responses recom-	
	Number of 6.0 forms attached	(one	for each homogeneous area, or H	A)
	Number of 6.1 forms attached			
	Number of 3.0 forms attached	_1		
	Number of 3.1 forms attached	1(one	for each response in each HA)	
	Number of samples taken	4		
identified in previ	ccredited AHERA inspector has reins ious AHERA inspections/reinspection ously identified ACBM which has bee	ns and has verified n removed since the	(attach verification) ne last inspection/	
Accredited Inspe	ctor's Signature/Date	aniel R. Viole	the "	3/26/07
LEA Designated	person's Signature/Date	annie	Dunise	4-11-07
Accredited Mana	gement Planner's Signature/Date	Samil RV	osete .	3/26/07
LEA Superintend	lent's Signature/Date	for To	Widelell	4-12-07
		,	ement Plan Revisions 3/26/07	

					1000
MANAGEMENT PI	LANNER (MP)	(ATTACH COPY OF TRAINING COURSE CER	RTIFICATES IN APPENDICES)		
MA	NAGEMENT PLANNER:	Daniel R. Violette	KY ACCREDITATION NO.:	P07-01-0182	
		160 Prosperous Place Ste.# 201, Lexington, KY 40509	TRAINING AGENCY:		
	PHONE NO.:	CONTROLLER DE CERTAN DE NOTABLES		AHERA Inspector/Management Planner	
		Samil & Violette	COURSE DATE:	1/19/07	
	MP SIGNATURE:				
LOCAL EDUCATION	ON AGENCY (LEA) DES	SIGNEE			
	DESIGNEE NAME:	Lannie Deweese	TRAINING AGENCY:	The Environmental Institute	
	ADDRESS:		TRAINING COURSE:	Inspector & Management Planner Refresher	Course
		270-597-2172	DATE(S) TAKEN: 4/2		
DOCUMENT SUM	MARY				
X	1.0 COVER SHEET		X 5.0 SCHOOL INFORMATIO	N FORM	
			ONE (1) FOR EACH SCHOOL		
X	2.0 SCHOOLS		X 6.0 HOMOGENEOUS AREA	(HA) FORM	
[]		•	ONE (1) FOR EACH HOMOGENE		
X	3.0 RESPONSE ACTION				
	ONE (1) FOR EACH SCHOO		ONE (I) DRAWING FOR EACH F		
X	3.1 RESPONSE ACTION		BULK SAMPLE LOG/ANAL	YSIS	
	ONE (1) FORM FOR EACH I		ADDENDACES		
X	4.0 FOLLOW-UP ACTIO		APPENDICES		
	ONE (1) FOR EACH SCHOO				
THE SIGNATURES	BELOW CERTIFY THAT	T THE LOCAL EDUCATION AGENCY RESPON	NSIBILITIES, AS STIPULAPED N USEPA	A 40CFR PART 763.84 HAVE BEEN MET OR WIL	BE MET.
				NII.	
Can	mis Hen	ucse 4-11-07	Mh h.	11 What 4-12-0	ラフ
L	LEA AHERA DESIGNEE	SIGNATURE DATE	LEA SUPERINTENDE	NT SIGNATURE DATE	
COVER SHEET	AHERA MANAGEMEN	T PLAN - KENTUCKY SCHOOLS			
			LEA:	Edmonson County Schools	151
	AS REQUIRED UNDER			LEA NAME	LEA NO.
	ASBESTOS HAZARD E	MERGENCY RESPONSE ACT OF 1986 (AHER.		P.O. Box 129 Brownsville, KY 42210)
	US ENVIRONMENTAL	PROTECTION AGENCY REGULATIONS	SUPERINTENDENT:	Patrick Waddell	
	(40 CFR PART 763 SUB	PART E ASBESTOS-CONTAINING MATERIAL	LS IN SCHOOLS) PHONE:	270-597-2101	
					10/12/88

Management Plan Date

Air Source Technology, Inc. AHERA Form 1.0 (Revised 10/97)

KDOE	SCHOOL NAME				ACBM				
SCHOOL NO.	OR BUILDING NAME	ADDRESS	CITY	ZIP	CONF	RMED NF	ASSM F	UMED	NO
					<u> </u>	INF		NF	ACBM
060	Edmonson County High School	220 Wildcat Way	Brownsville	42210	Χ_				
050	Edmonson County 5&6/Middle School	191 W. C enter Street	Brownsville	42210		Х	X		
	Edmonson County Preshcool								
021	Center (Old Brownsville Elem.)	181 S. Main Street	Brownsville	42210	X	Х	X		
080	Kyrock Elementary	5720 Highway 259 N.	Sweden	42285	Х	Χ_			
020	South Edmonson Elementary	1058 Chalybeate School Road	Smiths Grove	42171					X
999	Old Bus Garage	102 Maple Street	Brownsville	42210		Х			
999	New Bus Garage	500 Houchin Ferry Road	Brownsville	42210					X
					ž				
			_						

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			
		10/12/88	
	_	Management Plan Date	

ASSESSMENT CATEGORIES 1- Damaged/significantly damaged TSI 2- Damaged friable surfacing ACM 3- Significantly damaged friable surfacing ACM 4- Damaged or significantly damaged friable midles of the significant damage 5- ACBM with potential for damage 6- ACBM with potential for significant damage 7- Any remaining friable or friable suspected A	scellaneous ACM		A C S A S T E E S G S O	I	DEP6048
MATERIAL TYPE HA# FS# DESCRIPTION	ET RI M RS FN I MI AG S A C C L	QUANTITIES Lin.Ft. Sq.Ft.	MR EY N T#	T O E U C E O 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 S	SCHEDULE START COMPL DATE DATE
Main Building 1 12" Floor Tile 1A 12" Floor Tile Mastic 2A 9" Floor Tile Mastic 7 Transite Lab Hood	X X X X	10319 10300 120 100	5 5 5 5	X X X X	3/07 Ongoing 3/07 Ongoing 3/07 Ongoing 3/07 Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PL	ANNER		SCHOOL:_	Edmonson County High School SCHOOL NAME	060 SCHOOL NO.
MANAGEMENT PLANNER SIGNATUR Air Source Technology, Inc. AHERA Form 3.0			LEA: _	Edmonson County School LEA NAME	151 LEA NO. 10/12/88 MGT. PLAN DATE

RESPONSE ACTION (RA)	USE ONE SHEET FOR	EACH DIFFERENT RESPONSE ACT	NOI				
INSTITUTE PREVEN	TIVE MEASURES	REPAIR	ENCLOSE	ISOLATI			
X OPERATION & MAIN DETAILED DESCRIPTION OF MARKED RESPO	NTENANCE PROGRAM INSE ACTION	ENCAPSULATE	REMOVE	OTHER			
Standard O & M p	rocedures per 40 CFR 763	3.91 are to be followed in order	to ensure that min	imal fiber relea	ases occur.		
LOCATIONS LIST A	ALL HOMOGENEOUS AREA NO	OS., FUNCTIONAL SPACE NOS., OR	ATTACH DRAWING				
Main Building: HA # 1, 1A, 2A, 7							
The source of th	DELCONO DOD LICENIO DECID	DIOC (CEIONOCE)		(IF DA IS DIE	FEBENE CRONG BEGONG (FUT) A TYONG ON	PODVICE LIGHT PERSON	TO BOD ON THE
	REASONS FOR LISTING RESPO			(IF KA IS DIF	FERENT FROM RECOMMENDATIONS ON	FORM 3.0 - LIST REASON	IS FOR CHANGE)
Necessary to prev	vent or address fiber releas	se					
SCHEDULE STAR	TING DATE(S) AND COMPLET	TION DATE(S) FOR RESPONSE ACT	TION	-			
March 2007 and o	ongoing until funds are ava	ilable to remove the ACBM.					
RESOURCES NEEDED	(TRAINED PERSONNI	EL, TOOLS, COST)					
O & M trained per	rsonnel and equipment.						
200 B (2009)007C B 1 1 1 2							
	ŧ						
RESPONSE ACTION							
TO BE IMPLEMENTED BY LEA			SC	HOOL:	Edmonson County High School SCHOOL NAME	<u> </u>	060 SCHOOL NO.
				LEA:	Edmonson County School		151
					Lamonson County Concor		LEA NO.
						1	0/12/88
Air Source Technology, Inc. AHERA Fo	orm 3.1 (Revised 10/97)					MANAGEM	IENT PLAN DATE

.

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

Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)

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

Management Plan Date

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 High School	060
		SCHOOL NAME	SCHOOL NO.
	LEA:	Edmonson County School	151
		LEA NAME	LEA NO.
			'10/12/88

INSPECTION INFORMATIO	N ATTACH A C	COPY OF TRAINING COURSE CERTIF	ICATE FOR EACH MEMBER			
3/15/07 SURVEY DATE(S)	TEAM MEMBERS (PRINT OR TYPE Daniel R. Violette	<u> </u>	SIGNATURE Samul A. Violente		ACCREDITATION NO. 01-0182	TITLE Inspector/Management Plant
11:30AM SURVEY TIME(S)						
BUILDING STATISTICS	(OPTIONAL)					
DATE BUILT	AREA NAME, ADDITION, WINGS ETC.		USE	TOTA	AL AREA	FLOORS
NOTES:						
CONSTRUCTION INFORMA	ATION (OPTIONAL)					
WALLS: MASON	VRY VENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE	: wood	
SOLID	MASONRY/CONCRETE		CONCRETE		CONCRETE	
WOOD			STEEL		STEEL	
NOTES: OTHER			OTHER		OTHER	
SCHOOL INFORMATION F	ORM		LEA:	Edmonso	n County School	151
		SCHOOL	OR BUILDING NAME:		County High School	LEA NO.
		SCHOOL	ADDRESS:		Brownsville, KY 42210	060 SCHOOL NO.
Air Source Technology, Inc. Al	IERA Form 5.0 (Revised 10/97)					

EXPOSURE CONSIDERATIONS-

(RATED 1 AS BEST & 5 AS WORST)

A. DETERIORATION

G. LENGTH OF EXPOSURE

B. PHYSICAL DAMAGE C. WATER DAMAGE

1. 1 HOUR/WEEK

D. ACTIVITY/VIBRATION

2. 5 HRS/WEEK

E. EXPOSURE

3. 10 HRS/WEEK 4. 20 HRS/WEEK

F. ACCESSIBILITY

5. 40 HRS/WEEK

H. EXPOSURE POPULATION

- 1. MAINTENANCE ONLY
- 2. MAINT., CUSTODIAN
- 3. MAINT., CUST., FACULTY
- 4. MAINT., CUST., FAC., STUDENTS

5.MAINT., CUST., FAC., STDS., PUBLIC

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 F	FUNC	EXIST	INSPEC, AREA	ASBESTOS		EX	POSUI	RE COI	NSIDE	RATIO	NS			ASSMT.	TO	TALS
	SPACE	RM#	NAME	TYPE	Α	в			1		3	н	1	CAT.	LF	SF
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601(8/88)	7		Sheet rock	NAD					\top	\top	\neg	-	ΙГ			
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			Januel R. Violette													(see attache
IGNATURE: _																AD, collected
EA:		Edmons	son County School	151					8/	88, lis	ted c	on orig	inal f	Mgmt Plan.		
~~~~	_		0 1 1 1 1 0 1 1	LEA NO.					_		_					
CHOOL:	Ec	monsor	County High School	060					_				-			
				SCHOOL NO.												
							_			(max)	_					1
	OMOGENEOUS AREA FORM						΄.	THER	MAL	(1SI)				SURFACII	NG	MISC. X
OMOGENEOU															_	
OMOGENEOU		*						101.	200	mor		REA#	<b>1</b> 5:	. 6	1 - 2	



#### **EXPOSURE CONSIDERATIONS-**

(RATED 1 AS BEST & 5 AS WORST)

A. DETERIORATION

G. LENGTH OF EXPOSURE

B. PHYSICAL DAMAGE

1. 1 HOUR/WEEK

C. WATER DAMAGE D. ACTIVITY/VIBRATION 2. 5 HRS/WEEK

E. EXPOSURE

3. 10 HRS/WEEK 4. 20 HRS/WEEK

F. ACCESSIBILITY

5. 40 HRS/WEEK

H. EXPOSURE POPULATION

1. MAINTENANCE ONLY

2. MAINT., CUSTODIAN

3. MAINT., CUST., FACULTY

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

5.MAINT., CUST., FAC., STDS., PUBLIC

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

NO. SPAC 2673 (8/88)	CE RM#	NAME			EAL	POSURE	CONSI	IDERA	TIONS		ASSMT.	TO	TALS
		TURUE	TYPE	Α	В	C D	Е	F	G	Н	CAT.	LF	SF
2486 (8/88) EHS-BDWC EHS-GDWC		Sheet rock	NAD NAD NAD NAD										
AREAS INCLUDED IN F High school walls, b SAMPLING DATE: NSPECTOR:		ling, office ceilings	INSPECTION DATE			Confirme F NF 5/2007	F	ATERI	AL DE	No ACBI	GRAND TOTAL  M ON/ADDITIONAL  additional sam		S FOR ASSESSI
SIGNATURE:	Edmonso	January Violente on County School County High School						High repo	Schoort). Pr	ol and 2 evious	samples were I 2 sample was al nal Mgmt Plan.	NAD (see	attached

	AHERA INSPECTION REPORT-KENTUCKY								
LEA Edmonson County School SCHOOL Edmonson County High School									
to use accred AHERA inspection Reinspection Results must sampling, info planned; (3) re taken; (4) acc AHERA requi	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 at include information regarding (1) reinspormation, etc.); (2) any needed revisions records of periodic surveillance, O&M tra	ontaining building maleast once every the national least once every the national least once every the national least once extend and newly districted and newly districted and newly districted mare aining, O&M activitical least once it is not if it is not i	Air Quality within 30 days after the reinspection. scovered ACBM (amounts, assessments, aggement planners and LEAs to response actions es, fiber releases, and response actions as to parents and employees, and other II., below, as appropriate.						
I.	Reinspection results show <u>no c</u> (If checked, then accredited ins Form 5.0 and current accredital and inspector need to sign the in the submittal the information	pector needs to at tion certificates, and assurances immed	d LEA representatives iately below. Also include						
identified in p	n accredited AHERA inspector has reins revious AHERA inspections/reinspection removal of previously identified ACBM w inspection.	ns and, if applicable	e, has verified (attach						

	and inspector need to sign	editation certificates, and LEA representatives the assurances immediately below. Also include ation identified in items (3) and (4) above.)	
identified in previous	s AHERA inspections/reinsp Il of previously identified AC	reinspected all confirmed and assumed ACBM ections and, if applicable, has verified (attach BM which has been removed since the last	
Accredited Inspector	r's Signature/Date		
LEA Designated Per	rson's Signature/Date		
LEA Superintendent	's Signature/Date		
Reinspection Date			
<u>X</u> II.	(If checked, then items ide all revised or new homoge	v change to information in management plan. ntified in I., above, must be submitted, along with neous area forms, revised or new responses reco planner and selected by LEA, and sampling metho	d-
	Number of 6.1 forms attac	hed	
	Number of 3.0 forms attack	hed <u>1</u>	
	Number of 3.1 forms attac	hed (one for each response in each	HA)
	Number of samples taken		
identified in previous	AHERA inspections/reinsp	reinspected all confirmed and assumed ACBM ections and has verified (attach verification) s been removed since the last inspection/	
Accredited Inspector	r's Signature/Date	Dona Thakurdas	5/6/04
LEA Designated per	son's Signature/Date	Janual Demise	5-10-04
Accredited Managen	ment Planner's Signature/Da	te Down Thalundas	5/6/04
LEA Superintendent	's Signature/Date	Dance Carry	5/11/04
Reinspection Date	4/22/2004	Effective Date of Management Plan Revisions 5/0	6/04

MANAGEMENT PLANNER (MP) (ATTACH COPY OF TRAINING COURSE CERTIFICATES IN APPENDICES)	
MANAGEMENT PLANNER: M. Dona Thakurdas KY ACCREDITATION NO.: P04-03-0367  ADDRESS: 160 Prosperous Place Ste.# 201 PHONE NO.: (859) 299-0046  MP SIGNATURE: Thakurdas  KY ACCREDITATION NO.: P04-03-0367  TRAINING AGENCY: The Environmental Training Cer  TRAINING COURSE: AHERA Inspector/Management Pl  COURSE DATE: 2/16/04 - 2/20/04	
DESIGNEE NAME: Lannie Deweese TRAINING AGENCY: The Environmental Instit  ADDRESS: P.O Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172 DATE(S) TAKEN: 4/2/98 HOURS IN COURSE:	Refresher Course
DOCUMENT SUMMARY	
X 1.0 COVER SHEET  X 5.0 SCHOOL INFORMATION FORM ONE (1) FOR EACH SCHOOL  X 2.0 SCHOOLS  X 6.0 HOMOGENEOUS AREA (HA) FORM ONE (1) FOR EACH HOMOGENEOUS AREA ONE (1) FOR EACH HOMOGENEOUS AREA 6.1 HOMOGENEOUS AREA DRAWING ONE (1) FOR EACH SCHOOL  X 3.1 RESPONSE ACTIONS ONE (1) FOR EACH RESPONSE ACTION ONE (1) FORM FOR EACH RESPONSE ACTION  X 4.0 FOLLOW-UP ACTIONS ONE (1) FOR EACH SCHOOL  APPENDICES	
THE SIGNATURES BELOW CERTIFY THAT THE LOCAL EDUCATION AGENCY RESPONSIBILITIES, AS STIPULATED IN USEPA 40CFR PART 763.84 HAVE BEEN MET  AND LEA AHERA DESIGNEE SIGNATURE  DATE  LEA SUPERINTENDENT SIGNATURE  TO LEA SUPERINTENDENT SIGNATURE	OR WILL BE MET.  DATE
AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS  LEA:  Edmonson County Schools  AS REQUIRED UNDER  ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHERA)  US ENVIRONMENTAL PROTECTION AGENCY REGULATIONS  SUPERINTENDENT:  (40 CFR PART 763 SUBPART E ASBESTOS-CONTAINING MATERIALS IN SCHOOLS)  PHONE:  270-597-2101	LEA NO.
Air Source Technology, Inc. AHERA Form 1.0 (Revised 10/97)	10/12/88 Management Plan Date

KDOE SCHOOL NAME							вм		
SCHOOL NO.	OR BUILDING NAME	ADDRESS	CITY	ZIP CODE	0.00 0.00 0.00	IRMED NF	ASSM F	UMED NF	NO ACBM
060	Edmonson County High School	220 Wildcat Way	Brownsville	42210	Х				
050	Edmonson County Middle Schoo	191 W. C enter Street	Brownsville	42210		Х	Х		
	Edmonson County Preshcool								
021	Center (Old Brownsville Elem.)	181 S. Main Street	Brownsville	42210	Х	Х	X		
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		X			
999	New Bus Garage	500 Houchin Ferry Road	Brownsville	42210					X

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		
	10/12/88	
	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 ACI 4- Damaged or significantly damaged friable m 5- ACBM with potential for damage 6- ACBM with potential for significant damage 7- Any remaining friable or friable suspected A  MATERIAL TYPE HA# FS# DESCRIPTION	niscellaneous ACM e	QUANTITIES Lin.Ft. Sq.Ft.	ACSASTESGSOMREYNT#	I N S T P O   E	SCHEDULE START COMPL DATE DATE
Main Building  1 12" Floor Tile  1 12" Floor Tile Mastic  2A 9" Floor Tile Mastic  3 Sheetrock  7 Transite Lab Hood  Football Concession Stand  1 Sheetrock	X X X X X	10319 10319 120 4815 100	5 5 5 5 5	X X X X X X X X X X X X X X X X X X X	5/6/04 Ongoing 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 P  Thatardas  MANAGEMENT PLANNER SIGNATURE  Air Source Technology, Inc. AHERA Form 3.	5/6/2004 DATE		SCHOOL:	Edmonson County High School SCHOOL NAME Edmonson County School LEA NAME	060 SCHOOL NO. 151 LEA NO. 10/12/88 MGT. PLAN DATE

RESPONSE ACTION (RA)  USE ONE SHEET FOR EACH DIFFERENT RESPONSE ACTION						
INSTITUTE P	REVENTIVE MEASURES	REPAIR	ENCLOSE	ISOLA	TE	
X OPERATION & MAINTENANCE PROGRAM  DETAILED DESCRIPTION OF MARKED RESPONSE ACTION  ENCAPSULATE		REMOVE	ОТНЕ	R		
Standard O	& M procedures per 40 CFR 7	63.91 are to be followed in ord	ler to ensure that mir	nimal fiber rel	eases occur.	
LOCATIONS	LIST ALL HOMOGENEOUS AREA	NOS., FUNCTIONAL SPACE NOS., O	OR ATTACH DRAWING			· · · · · · · · · · · · · · · · · · ·
Main Building: HA # 1 (12" Floor Concession Stand: HA# 1	Tile and mastic), 2A, 3, 7					
REASONS	GIVE REASONS FOR LISTING RES	SPONSE ACTIONS(RA)		(IF RA IS D	DIFFERENT FROM RECOMMENDATIONS ON FOR	M 3.0 - LIST REASONS FOR CHANGE)
Necessary	to prevent or address fiber rele	ase				
,	•					
		TO THE PERSON OF				
SCHEDULE	STARTING DATE(S) AND COMPL		CTION			
May 2004 a	and ongoing until funds are ava	lable to remove the ACBM.				
	(T)					
RESOURCES NEEDED		NEL, TOOLS, COST)				
O & M train	ed personnel and equipment.					
RESPONSE ACTION TO BE IMPLEMENTED BY LEA		S	CHOOL:	Edmonson County High School	060	
					SCHOOL NAME	SCHOOL NO.
				LEA:	Edmonson County School	151
						LEA NO.
Air Source Technology, Inc. AHERA Form 3.1 (Revised 10/97)						10/12/88 MANAGEMENT PLAN DATE
rai Jource reciliology, inc. All	Living of the Alaca tolot)					The state of the s

#### 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 High School	060
		SCHOOL NAME	SCHOOL NO.
	LEA:	Edmonson County School	151
	_	LEA NAME	LEA NO.
			'10/12/88

Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)

Management Plan Date

INSPECTION	INFORMATION	ATTACH A COPY	OF TRAINING COURSE CERTIF	ICATE FOR EACH MEMBER			
4/22/04 SURVEY DAT		TEAM MEMBERS (PRINT OR TYPE) M. Dona Thakurdas	Dow	SIGNATURE		ACCREDITATION NO. 03-0367	TITLE Inspector/Management Planner
11:30AN							
BUILDING ST	ATISTICS	(OPTIONAL)					
DATE BUIL	T	AREA NAME, ADDITION, WINGS ETC.		USE	TOT.	AL AREA	FLOORS
NOTES:							
CONSTRUCT	ION INFORMATIO	ON (OPTIONAL)				-	
WALLS:	MASONRY SOLID MAS	VENEER SONRY/CONCRETE	FLOOR STRUCTURE:	WOOD CONCRETE STEEL OTHER	ROOF STRUCTURE	wood  concrete  steel  other	
SCHOOL INFO	ORMATION FORM	1					454
			SCHOOL (	LEA:	Edmonson	on County School  County High School	151 
				ADDRESS:	220 Wildcat Way	Brownsville, KY 42210	SCHOOL NO.

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

#### **EXPOSURE CONSIDERATIONS-**

(RATED 1 AS BEST & 5 AS WORST)

A. DETERIORATION

G. LENGTH OF EXPOSURE

B. PHYSICAL DAMAGE

1. 1 HOUR/WEEK

C. WATER DAMAGE

2.5 HRS/WEEK

D. ACTIVITY/VIBRATION

3. 10 HRS/WEEK

E. EXPOSURE F. ACCESSIBILITY

4. 20 HRS/WEEK

5. 40 HRS/WEEK

H. EXPOSURE POPULATION

- 1. MAINTENANCE ONLY
- 2. MAINT., CUSTODIAN
- 3. MAINT., CUST., FACULTY
- 4. MAINT., CUST., FAC., STUDENTS
- 5.MAINT., CUST., FAC., STDS., PUBLIC

CUST.,FAC.,STUDENTS

#### 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	Α	EX B	(POSU	JRE CO	100	ERA F	TIONS G	Н		SMT.	TO'	TALS SF	
NO.	SPACE	RM#	Gym Ventilation Ducts	TYPE	A	В	C	D	E	F	G	Н	CA	AT.	250	SF	
AREAS INCLU	UDED IN F	IOMOGEN	NOUS AREA		_ _ _ _		Conf F NF	irmed	F NF	Assur	med N	No ACBI X	GRAND TO	OTAL	250 Lin.Ft.	Sq.Ft.	
SAMPLING INSPECTOR SIGNATUR LEA: SCHOOL:	R:D	on The	M. Dona Thaku	NSPECTION DATE  Teles  151  LEA NO.  060  SCHOOL NO.	3:	4.	/22/20	04	MA1	re	The vernover	vibratio d in Jul alized t m LEA	n resistor y 2003 by hat these , Mr. Lanr nce 11-5-	s in the / Young were as nie Dew	gym, HA 's Mecha ssumed A eese date	# 6 has nical. LEACM. Read May 5	A does fer to , 2004.
HOMOGEN			ORM  HERA Form 6.0 (Revised						RMAI IOGE			REA #	-	facin	G	MISC.	X

#### 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,

Lannie Deweese

**Maintenance Director** 

LD:bs



# COMMONWEALTH OF KENTUCKY ENVIRONMENTAL AND PUBLIC PROTECTION CABINET DEPARTMENT FOR ENVIRONMENTAL PROTECTION

DIMSION 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.

Sincerely,

COMMONWEALTH OF KENTUCKY
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION FOR AIR QUALITY
CONFIRMS THAT
M. DONA THAKURDAS

Has fulfilled the training requirements of 401 KAR 58:005 and is
ACCREDITED as an
ASBESTOS MANAGEMENT PLANNER

Date Issued

03-01-04

Expires

02-20-05

John S. Lyons
Director

No.

P04-03-0367

# 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

# DEP4061

#### **AHERA INSPECTION REPORT-KENTUCKY**

Reinspection Date

LEA	Edmonson Co	ounty Schools	SCHOOL Edmonson County High School (060)	
to use a AHERA effect for Reinspor Results sampling planned taken; AHERA	accredited ins inspection(s), or those school ection results is must include ing, information d; (3) records (4) accreditation required infor-	pectors to reinspect asbestos:co. Reinspections are required at I of buildings whose last inspection must be submitted to the LEA are information regarding (1) reinspin, etc.); (2) any needed revisions of periodic surveillance, O&M traions, assurances, annual plan avermation.	onse Act (AHERA) requires Local Education Agencies (LEAs) ntaining building materials (ACBM) which were identified in the preast once every three years after the management plan goes into n/reinspection identified ACBM.  In the Division for Air Quality within 30 days after the reinspection exceed and newly discovered ACBM (amounts, assessments, by accredited management planners and LEAs to response action aining, O&M activities, fiber releases, and response actions ailability notifications to parents and employees, and other er item I. or item II., below, as appropriate.	
50 1101	- complete tills		The fast hispection/remapection.	_
x	,l.	(If checked, then accredited insp Form 5.0 and current accreditati and inspector need to sign the as	change to information in existing management plan. sector needs to attach a newly completed on certificates, and LEA representatives ssurances immediately below. Also include identified in items (3) and (4) above.)	
identificat	ed in previous	AHERA inspections/reinspection of previously identified ACBM wh	pected all confirmed and assumed ACBM as and, if applicable, has verified (attach iich has been removed since the last	
Accred	ited Inspector	's Signature/Date	Denora M. Nicol430-01	
LEA De	signated Pers	on's Signature/Date	Januis Demuse 5-	5-01
LEA Su	perintendent's	s Signature/Date	Daner Cassoly 5/4/01	
Reinspe	ection Date	4/17/01	, , , ,	
	II.	(If checked, then items identified all revised or new homogeneous	inge to information in management plan.  d in I., above, must be submitted , along with area forms, revised or new responses recom- r and selected by LEA, and sampling method-	
		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		
identifie	ed in previous Il of previously	AHERA inspections/reinspection	spected all confirmed and assumed ACBM as and has verified (attach verification) and removed since the last inspection/	
Accredi	ited Inspector	's Signature/Date		
LEA De	signated perso	on's Signature/Date		
Accredi	ited Managem	ent Planner's Signature/Date		

Effective Date of Management Plan Revisions

#### **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

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#### REINSPECTION PLAN

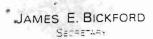
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)

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

MANAGEMENT PLAN DATE

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.

FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA	SCHOOL: Edmonson County High School	060
1	SCHOOL NAME	SCHOOL NO.
	LEA: Edmonson County Schools	151
	LEA NAME	LEA NO.
		10/12/88





#### 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.

COMMONWEALTH OF KENTUCKY DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY
CONFIRMS THAT

Lenora M. Nicol

Has fulfilled the training requirements of 401 KAR 58:005 and is ACCREDITED as an

SBESTOS MANAGEMENT PLANNER

Aueste

Robert W. Logan

Commissioner

ohn E. Hornback

P00-05-0878

Sincerely,

Henry H. Lyon Parker H. Moore, Manager Special Programs Branch

:ncies/nrepc/dep/daq/daqhome.html





**Edmonson County Schools** 

SCHOOL Edmonson County High School (060)

DEP4061 Rev. 10-97

	to use accredited in AHERA inspection() effect for those school Reinspection results Results must includ sampling, information planned; (3) records taken; (4) accreditated AHERA required informations for constructions for constr	Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) spectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous spections are required at least once every three years after the management plan goes into boildings whose last inspection/reinspection identified ACBM. It is must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. It is information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, on, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions alons, assurances, annual plan availability notifications to parents and employees, and other formation.  Impleting this form: Complete either item I. or item II., below, as appropriate. In the last inspection/reinspection.
-1	I.	Reinspection results show no change 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.)
	identified in previou	edited AHERA inspector has reinspected all confirmed and assumed ACBM s AHERA inspections/reinspections and, if applicable, has verified (attach al of previously identified ACBM which has been removed since the last
	Accredited Inspecto	or's Signature/Date
	LEA Designated Pe	rson's Signature/Date
	LEA Superintenden	t's Signature/Date
	Reinspection Date	<del></del>
	XII.	Reinspection reports show change 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
		Number of 3.1 forms attached (one for each response in each HA)
		Number of samples taken 2
	identified in previou	edited AHERA inspector has reinspected all confirmed and assumed ACBM s AHERA inspections/reinspections and has verified (attach verification) sly identified ACBM which has been removed since the last inspection/
	Accredited Inspecto	or's Signature/Date Sunora //col 6/11/98
	LEA Designated pe	rson's Signature/Date Sansaie Sauce
	Accredited Manage	ment Planner's Signature/Date Senora Nicol 6/11/98
	LEA Superintenden	it's Signature/Date Agree Consody
	Reinspection Date	5/14/98 Effective Date of Management Plan Revisions

1- Dama 2- Dama	aged/si	T CATEGORIES gnificantly damaged TSI iable surfacing ACM y damaged friable surfacing ACM							I N S T						-	4	
4- Dama 5- ACB 6- ACB	aged o M with M with	r significantly damaged friable mis n potential for damage n potential for significant damage sing friable or friable suspected AC	cellaneo	S U RI FN AG	M M I S	OUAN	TTITIES	ACSASTEESGSOMREYN	P R E V E N T	O G	R S U L A	E N C L	R E M O	I S O L	O T H	9CH	EDULE
HA#	FS#	MATERIAL TYPE DESCRIPTION	A L	C -	C .		. Sq.Ft.	Т#	E A S	Α	I T	S	V E	T E	E R		COMPL DATE
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	ln	ne Niet		6/	11/98			LEA:_		Lumon		NAME		OIS			A NO.

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

10/22/88 MGT. PLAN DATE

INSPECTION I	NFORMATION	ATTACH A COPY	OF TRAINING COURSE CE	RTIFICATE FOR EACH MEM	BER		Ÿ
5/44/00		TEAM MEMBERS (PRINT OR TYPE)		SIGNATURE		ACCREDITATION NO.	TITLE
5/14/98 SURVEY DATE 9:30AM SURVEY TIME	E(S)	Lenora M. Nicol	- Le	nora M.	nwof	P98-05-0407	Insp/Mgmt Planner
SURVET TIME	E(3)				<del>-</del>		
BUILDING STA	ATISTICS	(OPTIONAL)					
DATE BUIL	T	AREA NAME, ADDITION, WINGS ETC.		USE		TOTAL AREA	FLOORS
			<del></del>		<del></del> -		
NOTES:							
CONSTRUCTIO	ON INFORMATIO	N (OPTIONAL)					
WALLS:	MASONRY	VENEER	FLOOR STRUCTURE:	WOOD	ROOF STR	UCTURE: WOOD	
	SOLID MA	SONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
SCHOOL INFO	RMATION FORM			LEA:	Edmonson	n County Schools	151
			SCHOOL OR	BUILDING NAME:		County High School	LEA NO.
						d., Brownsville, KY 42210	060 SCHOOL NO.

#### **DEP 6048**

#### **EXPOSURE CONSIDERATIONS-**

D	ATED	1	2 4	REST	& 5	2 4	WORST	١
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A. DETERIORATION

G. LENGTH OF EXPOSURE

B. PHYSICAL DAMAGE

1. I HOUR/WEEK 2. 5 HRS/WEEK

C. WATER DAMAGE D. ACTIVITY/VIBRATION

F. ACCESSIBILITY

3. 10 HRS/WEEK

E. EXPOSURE

4. 20 HRS/WEEK

5. 40 HRS/WEEK

#### ASSESSMENT CATEGORIES H. EXPOSURE POPULATION

- 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 re	maining friable AC	BM or friabl	e suspected	ACBM
SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS		E	XPOSI	URE C	ONSI	DERA	TIONS		ASSMT.	то	TALS	
NO.	SPACE	RM#	NAME	TYPE	Α	В	С	D	Е	F	G	Н	CAT	_LF	SF	_
ED-01A(B)	1		Table Storg. Rm	5% (Mastic)	1	1	1	1	1	1	1	1	5		10319	
AREAS INCLU	DED IN HO	DMOGENO	DUS AREA			CC	ONFER F NF		AS   F    NF		ED I	NO ACBM X	GRAND TOTAL	Lin.Ft.	10319 Sq.Ft.	] .
SAMPLING INSPECTOR	San San	nn	Lenora M Nicol	INSPECTION DATE:		5/14	4/98			Blac	k Mas	tic unde	TION/ADDITIONA or White/Grey to omogeneous a	floor tile w		
SCHOOL: _			on County Schools  County High School	151 LEA NO. 060 SCHOOL NO.												
HOMOGEN	EOUS Al	REA FO	RM					THE	RMA	L(TS	I)		SURFACIN	NG	MISC.	X
Air Source Te	chnology	Inc. AL	JERA Form 6.0 (Revised 10	1/97)				HOM	10GE	ENEC	US A	REA#	1			

1. MAINTENANCE ONLY

3. MAINT., CUST., FACULTY

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

5.MAINT., CUST., FAC., STDS., PUBLIC

2. MAINT., CUSTODIAN



#### **EXPOSURE CONSIDERATIONS-**

(RATED 1 AS BEST & 5 AS WORST)

A. DETERIORATION

G. LENGTH OF EXPOSURE

B. PHYSICAL DAMAGE

1. I HOUR/WEEK

C. WATER DAMAGE
D. ACTIVITY/VIBRATION

2. 5 HRS/WEEK

E. EXPOSURE

3. 10 HRS/WEEK 4. 20 HRS/WEEK

F. ACCESSIBILITY

5. 40 HRS/WEEK

H. EXPOSURE POPULATION

1. MAINTENANCE ONLY

2. MAINT., CUSTODIAN

3. MAINT., CUST., FACULTY

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

5.MAINT.,CUST.,FAC.,STDS.,PUBLIC

4-Damaged/significantly damaged friable MISCELLANEOUS ACM 5-ACBM with potential for damage

6-ACBM with potential for significant damage

1-Damaged/significantly damaged TSI

2-Damaged friable SURFACING ACM

7- Any remaining friable ACBM or friable suspected ACBM

ASSESSMENT CATEGORIES

3-Significantly damaged friable SURFACING ACM

SAMPLE	FUNC	EXIST	INSPEC. AREA	ASBESTOS		E	XPOS	URE C	ONSII	DERA	TIONS			ASSMT.	TO	OTALS	
NO.	SPACE	RM#	NAME	TYPE	Α	В	С	D	E	F	G	Н		CAT.	LF	SF	
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AREAS INCLU	JDED IN H	OMOGENO	OUS AREA										GRA	ND TOTAL			
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SAMPLING	DATE:			INSPECTION DATE	:	5/14	1/98			MATE	ERIAL I	DESCRI	PTION	/ADDITION	AL REASO	NS FOR AS	SESSMEN
INSPECTOR			Lenora M. Nicol											een remov			
SIGNATUR	E:	ans.	on County Schools	ull													
LEA: _		Edmons	on County Schools	151													
1001100				DDIXI.O.													
SCHOOL: _	Eu	monson	County High School	060 SCHOOL NO.						_							
				SCHOOL NO.				_									
HOMOGEN	IFOUS A	REA FO	RM					THE	RMA	I (TS	1)			SURFACIN	JC.	MISC.	v
HOMOGEN	P	LEA I'O							. a.i.r.k	2(10	-/			JOIG ACI		MISC.	A
		7						НОМ	OGF	NEC	US A	REA#		1			
Air Source T	echnology	Inc Al	HERA Form 60 (Revised 1	(0/97)													

# 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%	Tan
008	ED-004A (B) Linoleum Backing	ND	Synthetic / 25%	75%	Ťan
009	ED-004B (A) Linoleum	ND**	Cellulose / 2%	98%	Tan

## SUMMARY OF PLM BULK ANALYSIS RESULTS

Page 2

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

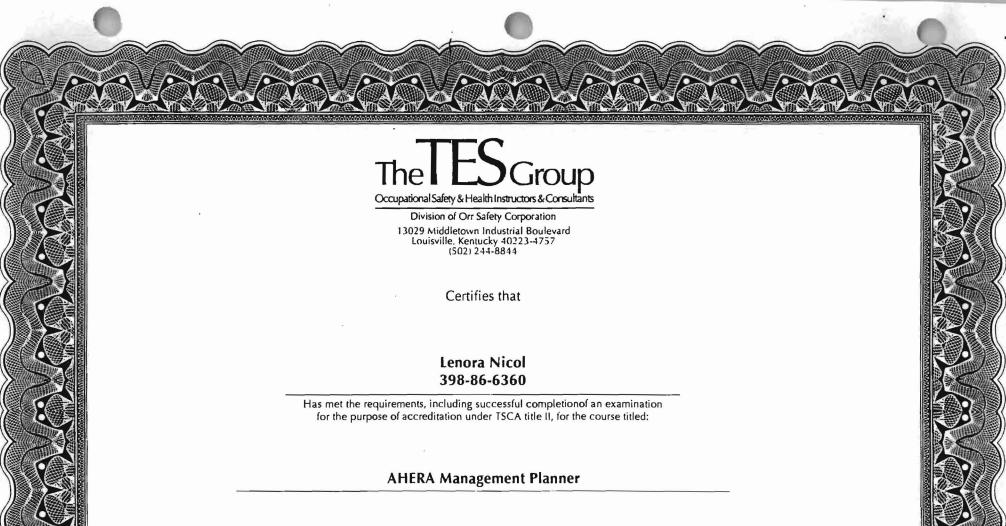
Analyst: Dwayne L. Mullins <u>Dougne Mullim</u>

# COMMONWEALTH OF KENTUCKY DEPARTMENT FOR ENVIRONMENTAL PROTECTION DIVISION FOR AIR QUALITY CONFIRMS THAT LENORA M. NICOL

Has fulfilled the training requirements of 401 KAR 58:005 and is
ACCREDITED as an
ASBESTOS MANAGEMENT PLANNER

Date(ssued 05-18-98 05-08-99 Robert W. Logan
Commissioner
No. P98-05-0407

Director



Conducted at _____ Louisville, Kentucky____ on ___ May 7-8, 1998

1657

4/8/98

4/8/99

Certificate Number

**Examination Date** 

Expires

Course Director

Brooke A. Beyerle, CSP

Course Director

Cordell D. Brackett, CET

LEA Elmonson 6 Shels SCHOOL Elmonson 6: Hel	
Introduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Edution Agencies (LEAs) to use accredited inspectors to reinspect asbestos-containing build materials (ACBM) which were identified in previous AHERA inspection(s). Reinspections required at least once every three years after the management plan goes into effect for the school buildings whose last inspection/reinspection identified ACBM. For most schools, means reinspections must be done by July 9, 1992, and the results submitted to the LEA and Division for Air Quality within 30 days after the reinspection. Results would include infortion regarding (1) reinspected and newly discovered ACBM (amounts, assessments, samp information, etc.); (2) any needed revisions by accredited management planners and LEA response actions planned; (3) records of periodic surveillance, O&M training, O&M activities releases, and response actions taken; and (4) accreditations, assurances, annual pavailability notifications to parents and employees, and other AHERA-required information. Instructions for completing this form: Complete either item L. or item IL, below, as appropri	ding are hose this the ma- pling s to ties, plan-
Do not complete this form if no ACBM was identified in the last inspection/reinspection.	
L. Reinspection results show no change to information in existing management plan.  (If checked, then accredited inspector needs to attach a newly completed Form 5.0 accurrent accreditation certificates, and LEA representatives and inspector need to state assurances immediately below. Also include in the submittal the information identified in items (3) and (4), above.)	ign
I affirm that an accredited AHERA inspector has reinspected all confirmed and assum ACBM identified in previous AHERA inspections/reinspections and, if applicable, has verification removal of previously identified ACBM which was removed since the linspection/reinspection.	ied
Accredited Inspector's Signature/Date Belly A. Clemmons 5/11/95	
LEA Designated Person's Signature/Date Belly H- Clemone 5/11/95	
LEA Superintendent's Signature/Date <u>tanuel Planuel</u> 6-1-95	
Reinspection Date 5/11/91	
IL Reinspection reports show change to information in management plan.  (If checked, then the items identified in L, above, must be submitted, along with revised or new homogeneous area forms, revised or new responses recommended 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	
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Accredited Inspector's Signature/Date	
LEA Designated Person's Signature/Date	
A Management of the second of	
LEA Designated Person's Signature/Date	

BUILDING STATISTICS (OPTIONAL)		
DATE BUILT AREA NAME, ADDITION, WING, ETC.	USE	TOTAL AREA FLOORS
<del></del>	<del></del>	
<del></del>		· <del></del>
NOTES:		
		·
20 VOTE VOTE VILLE OF	<del></del>	
CONSTRUCTION INFORMATION (OPTIONAL)	DEL CONTROL DOOR STRUCTURE. CO. W	
WALLS: Masonry Veneer FLOOR STRUCTURE Solid Masonry / Conc.	RE: Wood ROOF STRUCTURE: Wood Concrete	In
Wood	Steel Steel	
Other	Other	·
NOTES:		
DOCUMENT SUMMARY (OPTIONAL)		
Floor Plans Specifications Past Survey	ys Past Abatement Specifications	
Sections Mech. Drawings In-House Sa	ampling Reports Past Abatement Drawings	
Finish Schedules As Bullt Drawings Past Abatem	nent Projects	
NSPECTION INFORMATION ATTACH COPY OF TRAINING COURSE CERTIF		NA NO. TITLE
TEAM MEMBERS (PRINT OR TYPE) SI Billy 1-1. Clemmons	GNATURE DESTRUCTION ACCREDITATION D95-05-	ON NO. TITLE C347 Management Planner
SURVEY DATE (S)	octy Carmer -	OST THE THE THE
<del></del> -		
SURVEY TIME (S)		
	<u> </u>	
<del></del>	· · · · · · · · · · · · · · · · · · ·	
SCHOOL INFORMATION FORM	LEA: ESMONSON Co. School	15 151
	C I LEA NAME,	LEANO.
(OR BUILDII	NG NAME) SCHOOL: Edmonson Co. High SCHOOL NAME,	0 6 0 school no
Committee of the commit	ADDRESS: 200 High School Road	Brownsielly K, 42210
DAQ AHERA SO	U	

]	LEA Elmonson Go Shalo SCHOOL Elmonson Go Hell
t i s s i i i i i i i i i i i i i i i i	ntroduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) to use accredited inspectors to reinspect asbestos-containing building naterials (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 neans 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, liber releases, and response actions taken; and (4) accreditations, assurances, annual planticalibility 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 no change 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.)
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١	LEA Designated Person's Signature/Date Belly H. Clemone Suign
	LEA Superintendent's Signature/Date tanut Amith 6-1-95
	Reinspection Date 5/11/91
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	LEA Designated Person's Signature/Date
	Accredited Management Planner's Signature/Date
	LEA Superintendent's Signature/Date
	Reinspection DateEffective Date of Management Plan Revisions

BUILDING STATISTIC	CS (OPTIONAL)			
DATE BUILT	AREA NAME, ADDITION, WING, ETC.	USE		TOTAL AREA FLOORS
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NOTES:				
CONSTRUCTION INF	ORMATION (OPTIONAL)		•	
WALLS: Masonry V Solid Maso Wood Other		RUCTURE: Wood Concrete Steel Other	ROOF STRUCTURE: Wood Concrete Steel Other	
DOCUMENT SUMMA	RY (OPTIONAL)			
Finish Schedules	Mech. Drawings In-H	it Surveys  louse Sampling Reports  Abatement Projects	Past Abatement Specifications Past Abatement Drawings	
INSPECTION INFORM  5/11/95  SURVEY DATE (S)	MATION ATTACH COPY OF TRAINING COULD TEAM MEMBERS (PRINT OR TYPE) - Billy H. Clemmons	RSE CERTIFICATE FOR EACH MEMBER SIGNATURE SUBJECT Comments	ACCREDITATION D95-05-0	N NO. TITLE 347 Management Plann
SURVEY TIME (S)				,
SCHOOL INFORM	ATION FORM	LEA: Ed.	MONSON Co. School	
		R BUILDING NAME) SCHOOL:	monson Co. High	
KDAQ AHERA 50	,	ADDRESS: 26	, SCHOOL NAME	Brownsielly 5, 4221

	LEA Edmonson County Schools SCHOOL Edmonson County High School
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k	Accredited Inspector's Signature/Date Wallage Lyle 6 6/2/92
)	LEA Designated Person's Signature/Date Belly W. Clermon 6/5/92
	LEA Superintendent's Signature/Date 10 JWW 6-8-92
	Reinspection Date 04/23/92
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BUILDING STATISTICS DATE BUILT AREA N	(OPTIONAL) AME, ADDITION, WING	EIC.	USE		TOTAL AREA	FLOORS
NOTES:						
CONSTRUCTION INFORMATION WALLS: Masonry Veneer Solid Masonry/ Wood Other NOTES:	(OPTIONAL) FI	<u> </u>	Wood Concrete Steel Other	ROOF STRUCTURE	E:   Wood   Concrete   Steel   Other	
DOCUMENT SUMMARY  Floor Plans Sections Finish Schedules	(OPTIONAL)  Specification  Mech. Drawing  As Built Draw	įs ∏	Past Surveys In—House Sampling Past Abatement Pro	Reports	Past Abatement Past Abatement	
INSPECTION INFORMATION  04/23/92 SURVEY DATE(S)		TRAINING COURSE CE INT OR TYPE)	RTIFICATE FOR EACH SIGNATURE (1)01000		ACCREDITATION NO. P92-02-0091	TITLE Mgt. Planner
SURVEY TIME(S)						· 1
SCHOOL INFORMATION FORM				imonson County i		1 5 1 LEA NO. 0 6 0

ADDRESS: HC 88, P. O. Box 68, Brownsville, KY 42210

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

Š	LEA Edmons	son County Schools	_ school_	Edmonson County High School
7	Agencies (LE materials (A	EAs) to use accredited inspect ACBM) which were identified in	ors to rei	onse Act (AHERA) requires Local Education sinspect asbestos-containing building AHERA inspection(s). Reinspection are
	those school schools, this to the LEA a would include assessments, management p surveillance and (4) according	l buildings whose last inspect is means reinspection must be and the Division of Air Qualit de information regarding (1) a , sampling information, etc.); planners and LEAs to response e, O&M training, O&M activities	tion/reinsp done by Ju ty within 3 reinspected; (2) any mactions pl es, fiber mal plan-ava	e management plan goes into effect for spection identified ACBM. For most valy 9, 1992, and the results submitted 30 days after the reinspection. Results and newly discovered ACBM (amounts, needed revisions by accredited planned; (3) records of periodic releases, and response actions taken; allability notifications to parents and
	appropriate.	s for completing this form: ( . Do not complete this form i reinspection.	Complete ei	ither item I. or item II., below, as was identified in the last
	<u>x</u> _1.	plan. (If checked, then ac completed Form 5.0 and curr representatives and inspect	credited i ent accred or need to	to information in existing management inspector needs to attach a newly ditation certificates, and LEA sign the assurances immediately the information identified in items
	ACBM ident verified (since the	ified in previous AHERA insperature (attach verification) removal last inspection/reinspection.	ctions/rei of previou	reinspected all confirmed and assumed inspections and, if applicable, has asly identified ACBM which has removed
	Accredited	l Inspector's Signature/Date	Walla	re Lyle 6/2/92
		nated Person's Signature/Date_		N. Cleman 6/5/92 6-8-92
	Reinspecti			
	(If with reco	all revised or new homogeneo	ified in I us area fo	formation in management plan.  I., above, must be submitted, along orms, revised or new responses otted by LEA, and sampling methodology
	Numb	per of 6.0 Forms attached	(	(one for each homogeneous area, or HA)
	Numb	per of 6.1 Forms attached		
	Numb	per of 3.0 Forms attached		
	Numb	per of 3.1 Forms attached	(	(one for each response in each HA)
	Numb	er of samples taken		
	ACBM ident	ified in previous AHERA inspe	ctions/rei	reinspected all confirmed and assumed inspection and has verified (attach CBM which was removed since the last
	Accredited	l Inspector's Signature/Date		
	11			
	11			
	LEA Superi	.ntendent's Signature/Date		
	Reinspecti	on Date Effectiv	e Date of	Management Plan Revisions

BUILDING STATISTICS DATE BUILT AREA N	(OPTIONAL) NAME, ADDITION, WING ETC.	USE	TOTAL AREA	FLOORS
NOTES:				
CONSTRUCTION INFORMATION WALLS: Masonry Veneer Solid Masonry Wood Other NOTES:	(OPTIONAL)  FLOOR STRUCTUR  Conc.	RE:   Wood ROOF S   Concrete   Steel   Other	TRUCTURE:   Wood   Concrete   Steel   Other	
DOCUMENT SUMMARY    Floor Plans   Sections   Finish Schedules	(OPTIONAL)  Specifications  Mech. Drawings  As Built Drawings	Past Surveys In-House Sampling Reports Past Abatement Projects		t Specifications t Drawings
INSPECTION INFORMATION  04/23/92 SURVEY DATE(S)	ATTACH COPY OF TRAINING COURTEAM MEMBERS (PRINT OR TYPE) Wallace Lyle	RSE CERTIFICATE FOR EACH MEMBER SIGNATURE Wolface Left	ACCREDITATION NO	. TTTLE Mgt. Planner
SURVEY TIME(S)		<u>.                                    </u>	1 .	1
SCHOOL INFORMATION FORM		LEA: Edmonson	County Schools LEA NAME	1 5 1 LEA NO.
		SCHOOL: Edmonson	County High School SCHOOL NAME	0 6 0 SCHOOL NO.

ADDRESS: HC 88, P. O. Box 68, Brownsville, KY 42210

Fee (

# Edmonson County High School

220 High School Road Brownsville, Kentucky 42210

PILLY H. CLEMMONS incipal

GARY MEREDITH Asst. Principal & Athletic Director

DA VID STICE Asst. Principal May 31, 1991

DALE GRAY Counselor

JOANN BALDOCK Vocational Coordinator

> LINDA COWLES Secretary

Mr. Parker Moore Natural Resources and Environmental Protection Cabinet Division for Air Quality 316 St. Clair Mall Frankfort, KY 40601

Dear Mr. Moore:

Attached, please find a copy of the architect's letter concerning the woodworking shop at Edmonson County High School.

I have placed a copy of this letter in the Asbestos Management Plan booklet.

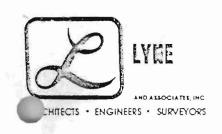
If there are any further requirements in regard to this, please let me know.

Sincerely,

Billy H. Clemmons Asbestos Coordinator

BHC:1c

attachment



August 14, 1990

Mr. David Webb, Supt. Edmonson Co. Schools Brownville, KY. 42210

RE: Woodshop Addition

Edmonson Co. High School

Dear Mr. Webb:

There were no asbestos materials specified or installed in the subject project to the best of my knowledge and belief.

Tartan Grādelle.: :

and the security

Very truly yours,

LYNE & ASSOCIATES. INC. ARCHITECT ENGINEERS SURVEYORS

JAMES A. LYNE, Jr.

JALJR/rp

# Response Activities

Environmental Health & Safety

May 5, 2005

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

Re:

Bulk Samples for PLM Analysis Edmonson Co. High School

ASTI Project #54318

Dear Mr. Deweese:

The enclosed lab report(s) summarize the analytical results for suspect asbestoscontaining materials that were collected by ASTI, on April 18, 2005. The analysis was performed by Environmental Hazards Services Laboratories (EHSL) using Polarized Light Microscopy. EHSL is certified by the National Voluntary Laboratory Accreditation Program (certification attached).

The drywall samples were non-detect for asbestos fibers.

Sample #	% Asbestos	Other Materials
EHFC-DW-1	NAD	10% Cellulose
		2% Fibrous Glass
		88% Non-Fibrous
EHFC-DW-2	NAD	10% Cellulose
		2% Fibrous Glass
		88% Non-Fibrous
EHS-BDWC	NAD	10% Cellulose
		2% Fibrous Glass
		88% Non-Fibrous
EHS-GDWC	NAD	10% Cellulose
		2% Fibrous Glass
		88% Non-Fibrous

NAD = No Asbestos Detected

Unless otherwise requested, all samples will be discarded thirty days from the date of the laboratory report.

Air Source Technology, Inc. appreciates the opportunity to be of service. If you have any questions, please contact me at 299-0046.

Sincerely,

Dan R. Violette

AHERA Inspector/Management Planner

Phone: (859) 299-0046

Fax: (859) 299-0494

# ENVIRONMENTAL HAZARDS SERVICES, L.L.C.

7469 WHITE PINE ROAD - RICHMOND, VA 23237 FAX 804-275-4907 804-275-4788

#### **BULK ASBESTOS SAMPLE ANALYSIS SUMMARY**

CLIENT:

Air Source Technology, Inc.

**DATE OF RECEIPT:** 

19 APR 2005

160 Prosperous Place, Suite 201

DATE OF ANALYSIS: 19 APR 2005

Lexington, KY 40509

DATE OF REPORT:

19 APR 2005

**CLIENT NUMBER:** 

18-4340 S

**EHS PROJECT #:** 

04-05-2359

PROJECT:

54318 Edmonson Co. H.S.

EHS SAMPLE#	CLIENT SAMPLE #/ LABORATORY GROSS DESCRIPTION	% ASBESTOS	OTHER MATERIALS
01	EHFC-DW-1/ White Powder; Brown Fib.	NAD	10% Cellulose 2% Fibrous Glass 88% Non-Fibrous
02	EHFC-DW-2/ White Powder; Brown Fib.	NAD	10% Cellulose 2% Fibrous Glass 88% Non-Fibrous
03	E-HS-BDWC/ White Powder; Brown Fib.	NAD	10% Cellulose 2% Fibrous Glass 88% Non-Fibrous
-04	E-HS-GDWC/ White Powder; Brown Fib.	NAD	10% Cellulose 2% Fibrous Glass 88% Non-Fibrous

QC SAMPLE:

M1-1999-2

QC BLANK:

SRM 1866 Fiberglass

REPORTING LIMIT:

1% Asbestos

**METHOD:** 

Polarized Light Microscopy, EPA Method 600/R-93/116 *

ANALYST:

Laura Holder

Reviewed By Authorized Signatory:

Michael A. Mueller, MPH, Laboratory Director

Howard Varner, General Manager

Irma Faszewski, Quality Assurance Coordinator

Feng Jiang, MS, Technical Director

# **ENVIRONMENTAL HAZARDS SERVICES, L.L.C.**

**CLIENT NUMBER:** 

18-4340 S

**EHS PROJECT #:** 

04-05-2359

PROJECT:

54318 Edmonson Co. H.S.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C. California Certification #2319 NY ELAP #11714. All information concerning sampling location, date, and time can be found on Chain-of-Custody. Environmental Hazards Services, L.L.C. does not perform any sample collection.

Environmental Hazards Services, L.L.C. recommends reanalysis by point count (for more accurate quantification) or Transmission Electron Microscopy (TEM), for enhanced detection capabilities) for materials regulated by the EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by polarized light microscopy (PLM). Both services are available for an additional fee.

* All California samples analyzed by Polarized Light Microscopy, EPA Method 600/M4-82-020, Dec. 1982.

LEGEND

NAD = no asbestos detected

SCF = suspected ceramic fibers

plm1.dot/07MAR2005/REV1/pd

-- PAGE 02 of 02 -- END OF REPORT --



# EHS 04-05-2359

ENVIRONMÈNTAL HAZARDS SERVICES, L.L.C.

(409 wontepine Road Richmond, Virginia 23237 Phone (804) 275-4788 Fax (804) 275-4907

CHAIN OF CUSTODY FORM

Company Name:	Air	Soi	ırı	ce	Tρ	chr	101	Oa	177	Tn	C						ח	ato			اع	-	14-05			
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City, State, Zip: _	Lexi	ng.	tor	n,	KY	4	05	09																,		
EHS Client Accou	unt #: <u>1</u>	8-	434	40	D				_	_							P	roj	ect	#: _		_	54318 Ed	monson Co H.	5.	
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P.O. #: 30	83																			_						
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						12	-										s below		Air				l	pirable (NIOSH 0600)	Ħ	
Sample Number	Sample Date & Time	Bulk ID by PLM	(PCM) Fiber Count	PLM Point Count	PLM Gravimetric	TEM Chatfield (Bull	Air	Paint (%)	Paint (PPM)	Paint (mg/cm²)	V(inc * (0.00 Moto)	TCLP (Pb)	Waste Water	TCLP RCRA 8	Welding Fume	Toxic Metal Profile		T	Slide						nts	
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# KENTUCKY DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

I-Stops Excl 8/27/01

AHERA Log # A-151-271 Complaint # NA File # **ASBT** AQCR County No. Date 0 8 1 7 0 1 Time 11:15 am to am Person contacted Lannie Deweese pm Title LEA Designee/Maintenance Director LEA Name Edmonson County BOE School/Contractor Name Edmonson County High School School Address 220 High School Rd. Brownsville, KY 42210 Plan available for inspection? Y Survey adequate? Warning signs posted? NA O & M activities/training records kept? Υ List of trained O & M personnel? Periodic Surveillance OK? Y Annual Notices OK? Designated person OK? Mngt. Planner(s) (list most recent first) Inspectors Lenora Nicol 4/30/01 same Lenora Nicol 6/11/98 same Billy Clemons 5/17/95 same Findings: The inspector reported to the main office to review the high school's Asbestos Management Plan. Mr. Deweese had contacted the school prior to the inspector's arrival. The high school's Management Plan was in good order. The last 3 yr. Re-inspection and periodic surveillance was performed by Lenora Nicol, of Air Source Technologies, in April 2001. The Plan included up to date Notification to Parents including the one for the current school year, a list of trained maintenance and custodial personnel, past periodic surveillance, and an Operations and Maintenance Plan. The ACBM identified in the most current reinspection was 12x12 and 9x9 floor tile and mastic, vibration resistors measuring 250 LF (in the gym), and sheetrock in the football concession stand. Also included in the Plan were architects' letters for the Woodshop addition constructed in 1990 and the Athletic Facility constructed in 1994. These letters stated that no asbestos materials were specified for the construction of the buildings. Regulations Violated: none Recommended Corrective Action: 27-Aug-01 Inspector's Signature Date: I hearby acknowledge redeipt of a copy of this report and do further acknowledge that I have been appraised of the findings and any alleged violations noted therein. Date: X V Office Use Only: NV XXXX NOV IN-DEPTH INSPECTION: no

#### DEP4001A

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

(Rev. 4-97)

	Page 2 of 2	
Facility Name Edmonson County High School		
File No. 21 / 061 / ASBT County No. Plant Id.	Date of Action 0 8 / 1 7 / 0 1 Mo. Day Yr.	
Following a review of the Plan, the inspector performed a walk-through team. Initially, the inspector visited the gymnasium. All vibration resis HVAC were in good condition and not easily accessible by students are small amount of 9x9 floor tile and mastic in the Janitor's room which was tiles were also in good condition. Some of these tiles are ACBM and some underneath. The floors of the hallways and cafeteria were covered with According to the Plan all ceiling tiles were tested and are non-ACBM. Who of the building, the maintenance person stated that they had removed a section and recovered the floor with 12x12 floor tiles. These should be not	stors associated with the suspended nd building occupants. There was a ras in good condition. All 12x12 floor me are non-ACBM with ACBM mastic terrazzo floor covering (non-ACBM). Thile walking through the older section old carpet from 8 classrooms in that	
The inspector also visited the two mechanical rooms in the high school. All ACBM was abated from these areas several years ago. No additional suspect materials were observed. ** Edmonson County High School's Management Plan was in good order and all observed ACBM was in good condition. This school system has done a good job of maintaining all its' Management Plans and ACBM still in place.**		
GPS site coordinates were recorded following this inspection. These were	re N37 11'34.8" W86 15'07.6".	
Investigator's Signature Little L. Tom w. Titl	tle Environmental Inspector III	
I hearby acknowledge receipt of a copy of this report and do further acknowledge findings and any alleged violations noted therein.	e that I have been apprised of the	

Title

Signed



### United States Environmental Protection Agency Washington, D.C. 20460 Toxic Substances Control Act NOTICE OF INSPECTION

Form Approved OMB No. 2070-0007 Approval Expires 07-31-96

The public reporting burden for this collection of information is estimated to average 5 minutes per response. This estimate includes time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information to the Chief, Information Policy Branch (PM-223), US Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503, marked ATTENTION: Desk Officer for EPA.

1. Investigation Identification 2. Time  Date Inspector No. Daily Seq. No.	3. Firm Name	
8/17/01 48   11.00AI	M Edmouson Co. High School	
4. Inspector Address  Ky Division for Air Quality	5. Firm Address 220 High School Rd.	
1508 Westen Hat. BG Ky 42104	Brownsville, Ky 4220	
REASON FOR INSPECTION		
Under the authority of Section 11 of the Toxic Substances Control Act:		
For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures or articles containing same are manufactured, processed or stored, or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyance being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act applicable to the chemical substances, mixtures, or articles within or associated with such premises or conveyance have been complied with.		
In addition, this inspection extends to (Check appropriate block)	cks):	
A. Financial data	D. Personnel data	
B. Sales data	E. Research data	
C. Pricing data	& F. AHERA IMSP.	
The nature and extent of inspection of such data specified in A through E above is as follows:		
Certification  I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		
Inspector Signature	Recipient Signature	
ame Name		
Title Date Signed	Title Date Signed 8-17-200)	



### 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

> ID# 105-1020-ASBT Re:

> > 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,

Patrick W. Barker

Regional Supervisor

Pat Barker

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,

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: 6/18/97
P.O. Box 129	County: Elmonson
Brownsville, KY 42210	I.D. #(if applicable): <u>105-1020 - ASBT</u>
Att: Lannie Delizese	Violation Log No: V97-OWB-020
This is to advise you that, because of the circumst the provisions of KRS 224, KRS 151, KRS Regulation(s) HOLKAR 58-010, Refers to -40CFR Part The extent of the violation(s) observed is as follows:  not contain recent annual notifications:  pore not conflete and up to date	223, □ KRS 146, □ 763 84 (c) + 763 93 (g)(3) 763 84 (c) - the management plan does
plans in central office and in each sch 1997 to this notice, explaining stops achieve and maintain compliance	ool. Reply in writing, by July 7.
Violations of the above cited Kentucky Revised S of \$25,000 per day for each air quality violation.  To respond to this Notice of Violation, write to:	tatutes are subject to the maximum penalty
Department for Environmental Protection  Division for Air Quality  3032 Alvey Ph. Dr. W. Saite 700  Dwens boro, KY 42303  Attention: Pat Barker  Signatures: Pat Barker  Title	e: Regional S. Donnago, Date: 6 171.197
Title	
Name of person or persons to whom copy was delive	red:
Lannie De Deese Title: Direct Title:	or of transportation Date: 6/23/97  Date:
How Delivered:     Certified Mail-	☐ Personal Service



# United States Environmental Protection Agency Washington, D.C. 20460 Toxic Substances Control Act NOTICE OF INSPECTION

Form Approved OMB No. 2070-0007 Approval Expires 07-31-96

The public reporting burden for this collection of information is estimated to average 5 minutes per response. This estimate includes time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information to the Chief, Information Policy Branch (PM-223), US Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503, marked ATTENTION: Desk Officer for EPA.

	1. Investigation Iden	ntification	2. Time	3. Firm Name
118/97	Inspector No.	Daily Seq. No.	10:10 a m	
spector Addres	Alvey Pk	dr. w. Sile	700	5. Firm Address Edmonson Co High School  ado High School Rd  Browns ville, Ky 42210
Owe	us boro, K	42303		220 High School Kd
		70303		browns ville, ha
			REASON FOR IN	SPECTION
Und	er the authority of	Section 11 of the Toxi	ic Substances Control	Act:
esta prod facil with requ	blishment, facility, essed or stored, o ities) and any con their distribution	or other premises in or held before or after nveyance being used in commerce (includent applicable to the	n which chemical sub- their distribution in co I to transport chemica ding records, files, pa	photographs, statements, and other inspection activities) an stances or mixtures or articles containing same are manufactured, ommerce (including records, files, papers, processes, controls, and al substances, mixtures, or articles containing same in connection apers, processes, controls, and facilities) bearing on whether the mixtures, or articles within or associated with such premises or
In ac	ddition, this inspec	tion extends to (Che	eck appropriate blocks	):
	A. Finan	ncial data		D. Personnel data
	B. Sales	data		E. Research data
	C. Pricir	ng data		
The	neture and extent	of inspection of such	data specified in A the	ough E above is as follows:
A	AHERA	complian	ice insper	4.01

# DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

**DEP 4003** 

Page /of 7

AHERA Log # A-151-099-1 Complaint Log #	File # 105 1102 0 / ASBT  AQCR County No. Facility
Date Da 19 97 Time anto pm	
	pol/Building Name Edwardson Co. High Scho
Plan available for inspection?  O&M activities/training records kept?  Periodic surveillance OK?  Annual notice	
Mngt. Planner(s) (list most	R. M. Clemmons 1952
Joe Richardson 1988	Joe Richardson/Stan Riggs/Dhour Trus
bas for the 91-95 school year was probably at the Super touch the Super touch the Super touch the Super touch the School	whether be in good in pair. V NV annual not freations the main plan I & B
Investigator's Signature  I hereby acknowledge receipt of a copy of this report and	Title  I do further acknowledge that I have been apprised of the
discrepancies and alleged violations noted therein.  Signed	Title
Office Use Only:	

## Niemeier Construction Company, Inc.

502-231-1343 FAX 502-231-2851

P. O. Box 91043

Louisville, Ky. 40291

D1 Sept. 94

Alliance Corporation Construction Manager P.O. Box 1480 Glasgow, Kentucky 42142-1480

Edmonson County Athletic Facility

Brownsville, Kentucky

Subject: Asbestos Free Statement

Attn: Mr. Tim Geegan, Project Manager

Dear Sir:

The above referenced project is free of asbestos materials.

Respectfully

Patricia A. Mudd

President

PAM:m

Faxed copy to Edmonson County

School---21 Sept. 94

### Ernie Davis & Sons Mechanical, Inc.

1316 EAST ELEVENTH STREET - OWENSBORG, KENTYOKY 42300 (502) 926-1350 - FAX (502) 688-8117

September 23, 1994

Alliance Corp. P. O. Box 1480 Glasgow, KY 42141-1480

Attn: Tin Gaegan

Re: Edmonson County High School Abtletic Addition

Yim.

All material used by this company, to the best of our knowledge and according to our material safety data sheets, contain to asbestos.

Should you have any questions, please feel free to give me a call.

Thank you,

ERNIE DAVIS & SONS MECHANICAL, INC.

Rick Alexander

cc: file

RA/mg

Sherwin Williams Co. 827 U.S. 31 v By Pass Boyling Green, Ky. 42101

mept. 1,1994

T Alliance Corp. 116 E College st. Glasgow Ky. 42142

Project : Edmonson Co. Athletic Facility Browneville, Ky.

To whom it may concern the paint and miso. material supplied by the Sherwin Williams Co. for the Edmonson Co. Athletic Facility was all asbestom-free material.

BRANCH MGR.

GARY PAYER

# FACSIMILE TRANSMITTAL SHEET ALLIANCE CORPORATION 116 EAST COLLEGE, GLASGOW, KEN

Pete

116 EAST COLLEGE, GLASGOW, KENTUCKY 42141 502-651-8848

### FAX NO. 502-651-2915

Total Number of Pages Including Cover Letter:
Date: 9-26-94 Time:
SUBJECT: EDMONSON COUNTY ATHLETIC FACILITY
TO: LOUISE MADISON
FROM: Tim Geegan
COMMENTS: FOLLOWING ARE THE REQUESTED
ACBESTOS MATERIAL STATEMENTS FOR THE
ABOUE REFERENCED PROJECT.
An original or photocopy of this material is being sent to you by mail
Please call and confirm receipt of this FAX

### 502-791-2578

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### SPEAKMAN ELECTRIC CO., INC.

ELECTRICAL CONTRACTING

415 DISHMAN LANK

SOWLING BREEN, KY. 42101

### FAX TRANSMITTAL

TO: TIM GEEGAN
FROM: STEVE KIRBY
SUBJECT: BROWNSVILLE ATHLETIC FACILITY
COMMENT: PLEASE BE ADVISED THAT THERE WERE NO ASBESTOS PRODUCTS
USED ON THIS PROJECT.
ORIGINALS WILL WILL NOT XX BE MAILED
COVERSHEET +O PAGES ARE BEING TRANSMITTED
IF THERE ARE ANY QUESTIONS CONCERNING THIS DOCUMENT PLEASE CALL
SPEAKMAN ELECTRIC CO., INC
PHONE # (502) 781-2578
PAY # /800\ 904_0000

100/ NO_06 NO.10 DAG

### Edmonson County High School

220 High School Road

BILLYH. CLEMMONS Principal

**GARY MEREDITH** Asst. Principal & Athletic Director

**DAVIDSTICE** Asst. Principal

Brownsville, Kentucky 42210

**DALE GRAY** Counselor

JOANN BALDOCK Vocational Coordinator

> LINDA COWLES Secretary

This is to verify the receipt of cubic feet of asbestos containing material from the Edmonson County School System, this 3rd day of April, 1992, to be deposited in an appropriate land fill along with asbestos materials being removed from the Kyrock Elementary School.

Billy/H. Clemmons, Asbestos Coordinator for Edmonson

County Schools

Asbestos Removal System

Glasgow, KY

August 10, 1994

Received from Edmonson Co. Board of Education one bag of asbestos to be disposed in appropriate land fill site.

This bag contains floor tile, joint compound, HEPA Vac filters and other miscellaneous material.

Melson Rooting Co.

2108 Melson Ridge Rd

Cund: FT, Kg 92730

Danelfulipe

Billy St. Clemmone ashestor Coordinate by

Edmona Co. Schall

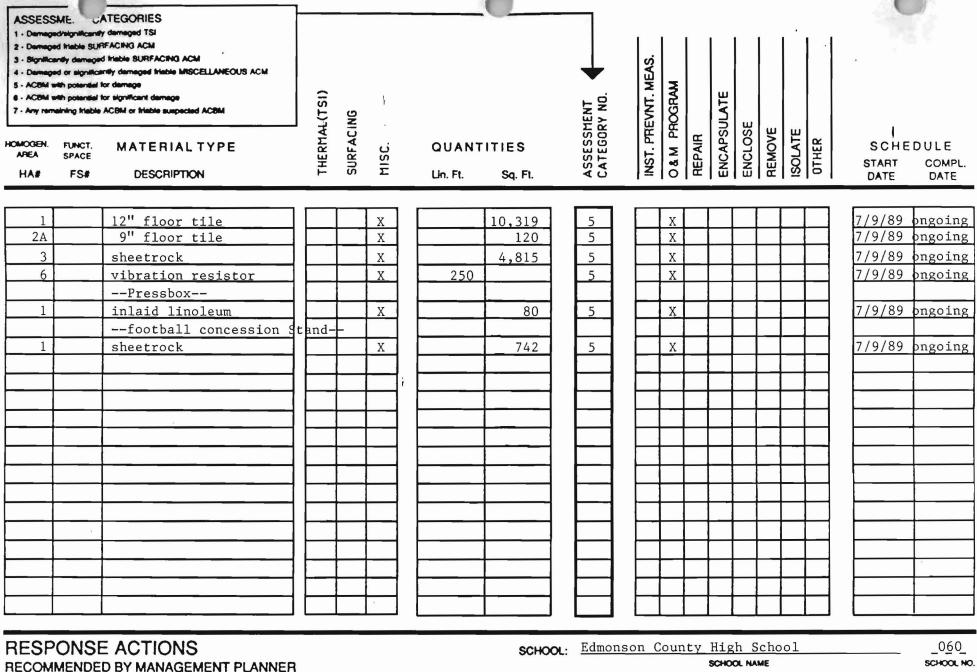
8/10/99

### ASBESTOS PERIODIC SURVEILLANCE

Date of Surveillance	4/15/89	
School or Building	High School	
Location of ACBM (Room)	Chemistry	
Material Containing ACBM	Hoad + Burea Burea	Podra
Type and Percent of ACBM		
Assessment Category		
Condition (Changed or Uncha	nged) Unchanged on hoad	
Persol B. B.	in Pala + Bogged.	

Billy H. Cleman #1014

# Original Management Plan



MANAGEMENT PLANNER SIGNATURE

10/12-88 DATE

SCHOOL NAME

LEA: Edmonson County Schools LEA NAME

_151_ LEA NO.

10/12/88 MANAGEMENT PLAN DATE

KDDE AHERA 3.0 June 1, 1988. KENTLICKY DEPARTMENT OF EDUCATION - DIVISION OF BUILDINGS & GROUNDS

	157
RESPONSE ACTION (RA) USE ONE (1) SHEET FOR EACH DIFFERENT RESPONSE ACTION	
INSTITUTE PREVENTIVE MEASURES REPAIR ENCLOSE  OPERATIONS & MAINTENANCE PROGRAM ENCAPSULATE REMOVE  DETAILED DE SCRIPTION OF MARKED RESPONSE ACTION	ISOLATE OTHER
<ol> <li>Initial cleaning</li> <li>Additional cleaning and repairs as needed but at least annually</li> <li>Standard O&amp;M practices to be followed</li> </ol>	
LOCATIONS LIST ALL HOMOGENEOUS AREA NOS ; FUNCTIONAL SPACE NOS OR ATTACH DRAWING	
H.A. #1 Pressbox H.A. #2A H.A. #1 H.A. #3 Football concession stand H.A. #6 H.A. #1	
REASONS  ONE REASONS FOR SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERENT FROM RECOMMENDATIONS OF Necessary to assure that fibers are not released into the air	N FORM 3.0 - LIST REASONS FOR CHANGE)
SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION	
Start July 9, 1989 completionongoing unless asbestos is removed	
RESOURCES NEEDED	
Local district personnel trained in the O&M program	
RESPONSE ACTION TO BE IMPLEMENTED BY LEA  SCHOOL: Edmonson C	ounty High School 060 school school
	SCHOOL NAME SCHOOL NO  OUNTY Schools 151  LEANAME LEANO
	LEA NAME LEA NO







### 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 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 I FA

SCHOOL: Edmonson County High School

High School 060 SCHOOL NAME SCHOOL NO

LEA: Edmonson County School

_ <u>151</u> LEANO

LEA NAME

10/12/88

MANAGEMENT PLAN DATE

BUILDING STATIST	ICS (OPTIONAL)						
DATE BUILT	AREA NAME, ADDITION, WING,	ETC.	USE		TC	OTAL AREA	FLOORS
NOTES:							
Wood Other	Veneer sonry / Conc.	FLOOR STRUCTURE:	Wood Concrete Steel Other	ROOF STRUCTURE:	Wood Concrete Steel Other		
DOCUMENT SUMM    Floor Plans     Sections     Finish Schedules	ARY (OPTIONAL)  Specifications  Mech. Drawings  As Built Drawings	X Past Surveys In-House Samp Past Abatemen	_	Past Abatement Specifi Past Abatement Drawin			
8/8/88 SURVEY DATE (S) SURVEY TIME (S)	RMATION ATTACH COPY TEAM MEMBERS (PRINT OR  Joe Richardson  Duane Trimble  Stan Riggs		TE FOR EACH MEMBER HATURE  TYBUL JATINUL  MARKETTER  TO SERVE TO S	1: e V:	CREDITATION NO 116 11KU86260-26	D. TITLE  Inspector  Inspector  Inspector	
SCHOOL INFOR	MATION FORM	(OR BUILDING	NAME) SCHOOL: Ed	lmonson County High Scho	HOOL NAME	42210	151_ LEA NO. 060_ SCHOOL NO

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	1		resource center	1	1 L	$\bot$			$\perp$			_5	12	20			240
			weld shop office		┚┖				$\perp$			5	22	13			286
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		(6)	SCHOOL NAME			HOOL											
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	1		ag. office area								5	24	10			240				
	1		table storg. rm								5	26	15			390				
	1		kitchen office								5	8	8			- 64				
	1		kitchen food sto	rg							5	22	17			374				
	1		kitchen elec rm		<b> </b>	$\vdash$	+	1	_		5	17	5	$\vdash$		85				
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SAMPLING DATE:	8/8	3/88						М	ATERIA	AL DES	CRIPTION /	ADDITIONAL	REASON	NS FOR A	SSESSMEN	π				
INSPECTOR:	Joe	,	orden Duane Trip	1011	,		, <u>-</u>	(	white	e/gre	y		•							
LEA:	Edmo	onson	County Schools		1	51_														
	TP 1		LEA NAME	· •		A NO.	-						-			-				
SCHOOL:	_Eamo	onson	County High School	01		60 <u>.</u> XOL NO.			_							_				
HOMOG	ENEC	ous	AREA FORM		LEGE	ND BUILDING				BER CONTROL	м	ERMAL(TSI) AT.TYPE:	12"	SURFAC floor		MISC. X				
			8				page	e 2	of 3			1-060-4 DRAWING NO.	-	HA:	GENERIC	ASSIGNE				

ASSESSMENT CATEGORIES

1 - Damaged/significantly damaged TSI

2 - Damaged triable SURFACING ACM

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

G. LENGTH OF EXPOSURE H. EXPOSURE POPULATION (Personnel)

EXPOSURE CONSIDERATIONS

A. DETERIORATION



A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITYA E. EXPOSURI F. ACCESSIBI	ATION DAMAGE MAGE IBRATION		G. LENGTH OF EXPO 1. 1 HOURWEEK 2. 5 HRSWK 3. 10 HRSWK 4. 20 HRSWK 5. 40 HRSWK		1, MAR 2.) MAR 3. MAR 4., MAR	SURE NTENA NT., CL NT., CU NT., CU	E POPI INCE ON USTODIA IST.,FAC IST.,FAC	ILY JN	ENTS		el)	ASSESS  1 - Damage  2 - Damage  3 - Significi  4 - Damage  5 - ACBM v  6 - ACBM v  7 - Any rem	ed/significated friable Sentity dama ed or signi with potent	ently dami SURFACII aged Irlabi ificantly di tial for dan tial for sign	aged TSI NG ACM ie SURFAC amaged fria mage inificant dar	nage	ELLANEOUS AC	м I	
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SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL:	Edmon	Richa	County Schools  LEA NAME  County High Sc  SCHOOL NAME	lane	le Tunlle	_ 	_151 LEA NO _060 CHOOL	o. L			TERIAI te/G	CRIPTION /	ADDITI	IONAL F	REASON	IS FOR	ASSESSME	<b>VT</b>	
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DRAWING NO.

GENERIC

ASSIGNED

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### EXPOSURE CONSIDERATIONS

A. DETERIORATION

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

- G. LENGTH OF EXPOSURE 1. 1 HOUR/WEEK
- H. EXPOSURE POPULATION (Personnel) 1. MAINTENANCE ONLY

- B. PHYSICAL DAMAGE C. WATER DAMAGE
- 2. 5 HRS/WK
- 2. MAINT., CUSTODIAN

D. ACTIVITY/VIBRATION

E. EXPOSURE

F. ACCESSIBILITY

3. 10 HRS/WK 4. 20 HRS/WK 3. MAINT., CUST., FACULTY

5. 40 HRS/WK

- 4. MAINT., CUST., FAC., STUDENTS
- 5. MAINT., CUSTD., FAC., STDS., PUBLIC

### ASSESSMENT CATEGORIES

- 1 Damaged/significantly damaged TSI
- 2 Damaged friable SURFACING ACM
- 3 Significantly damaged friable SURFACING ACM
- 4 Damaged or significantly damaged friable 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	ASBESTOS TYPE/%		EXPC			ISIDEI E	RATION F G	-	ASSMT. CAT.	QUAN LENGTH	TITIE WD.	S DIA.	LF .	OTALS SF
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SAMPLING DATE: INSPECTORS, SIGNATURE: LEA:	Joe S	ilian	dson, Duane Trim	10011		151	-	_					ADDITIONAL se only o				
SCHOOL:			LEA NAME County High School NAME	01		LEA NO _060		_				-				-	
номос	ENE	ous	AREA FORM		LEG					A NUMBE		м	ERMAL(TSI)	She	SURFA etroc		MISC. X
			,									*	51-060-1	<u> </u>	HA	GENERIC	3_

A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITYA E. EXPOSUR	WATER DAMAGE 2. 5 HRS/WK 2. M 3. 10 HRS/WK 3. M 4. 20 HRS/WK 4. M 5. 40 HRS/WK 5. M						POPUL E ONLY TODIAN FACUL FAC., S TD., FAC		S PUBLIC	nnel)		1 - Damag 2 - Damag 3 - Signific 4 - Damag 5 - ACBM 6 - ACBM	ed/significantly led friable SURF cantly demaged led or significant with potential to with potential to	CATEGORIES Intry damaged TSI EURFACING ACM ged friable SURFACING ACM Ticantly damaged triable MISCELLANEOUS ACM all for damage all for significant damage ble ACBM or triable suspected ACBM			
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AREAS INCLU	DED IN HO	MOGEN	IEOUS AREA		MISCELLA	MEOUS	QUAN	TITYC	ALCUL I	ATIONS I	i	GF	RAND TOTA	r [	22500 <b>SQ.</b>		LIN.FT,
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SAMPLING DATE:	8/8/8			•	,		v		N	IATERIA	L DESC	CRIPTION /	ADDITIONA	L REASO	NS FOR	ASSESSMEI	NT
INSPECTOR:	JOE R	RICHAR	DSON, DUAL	NE TRIM	BLE	51 15			W	HITE	DIMPI	LED			•		
SIGNATURE:	Jee V	raleo	di-	Vunne	Sumble											TWO H.A	
LEA:	EDMON	SON C	OUNTY SCHO	00LS	*, •		51_		A	S BUI	LDING	G HAD AN	OLD SE	CTION	AND NI	EW SECTI	ON BUT
	ND://	*a 0.11.	LEANU		y <b>.</b>	LE	A NO.		A	⊢ Z'	XZ' (	CEILING	TILE WA	S THE S	SAME	_	
SCHOOL:	EDMON	ISON C	OUNTY HIGH	13.02	<u> </u>		000 000				-		-				
HOMOG	ENEO	37 - 1	Tell with the second			LEGE	ND BUILDIN	g inspe	9	REA NUMB IO. FOR CO			ERMAL(TSI		SURFA	CING CEIINC	MISC.
			,	, wi	a a							_1	51-060-	<u></u>	HA:		4
KDOF AHERA 60 .	June 1, 1968	KENTUCK	DEPARTMENT OF	EDUCATION :	DIVISION OF BUILDIN	ARD & P.D	DUNDS						DRAWING NO.			GENERK	ASSIGNE

EXPOSURE  A. DETERIOR  B. PHYSICAL  C. WATER DA  D. ACTIVITYA  E. EXPOSURI  F. ACCESSIBI	ATION DAMAGE MAGE //BRATION E	ONS - OPTIONAL (F G. LENGTH OF EXPOS 1, 1 HOURWEEK 2, 5 HRSWK 3, 10 HRSWK 4, 20 HRSWK 5, 40 HRSWK	SURE H. EXPOS 1. MAIN 2. MAIN 3. MAIN 4. MAIN 5. MAIN	SURE POPU NTENANCE ONL NT., CUSTODIAN NT., CUST., FAC., NT., CUST., FAC., NT., CUSTD., FA	Y I ILTY STUDENT	s PUBLIC	nel)		1 - Damage 2 - Damage 3 - Significa 4 - Damage 5 - ACBM w 6 - ACBM w	MENT CATEO d/significantly dam of friable SURFAC introduced frield of or significantly of the potential for de the potential for significantly for significantly along friable ACS	naged TSI ING ACM ble SURFAC demaged fri image gnificant dar	nbie Misci Tage	ELLANEOUS AC	34 
SAMPLE NO.	BIA EXIST	INSPECTION AREA	ASBESTOS TYPE/%	EXPO A B	SURE C				ASSMT.	QUAN	TITIES	DIA.	LF T C	TALS SF
2549  AREAS INCLU	DED IN HOMOGE		MISCELLAN	NEOUS QUA	NTITY C	ALCUL	ATIONS		GRA				300	300 LIN.FT. NO ACBM
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL: HOMOGI	EDMONSON EDMONSON	COUNTY SCHOOLS  LEANAME COUNTY HIGH SCHO SCHOOL NAME  AREA FORM	re Tumble	LEGEND BIAN BUILDI		GT DI	BROVEN A	VN TO MATERIAL NE	STAL TYPE NOT ACBM	E ONE SAN	IPLE I	•	CING	

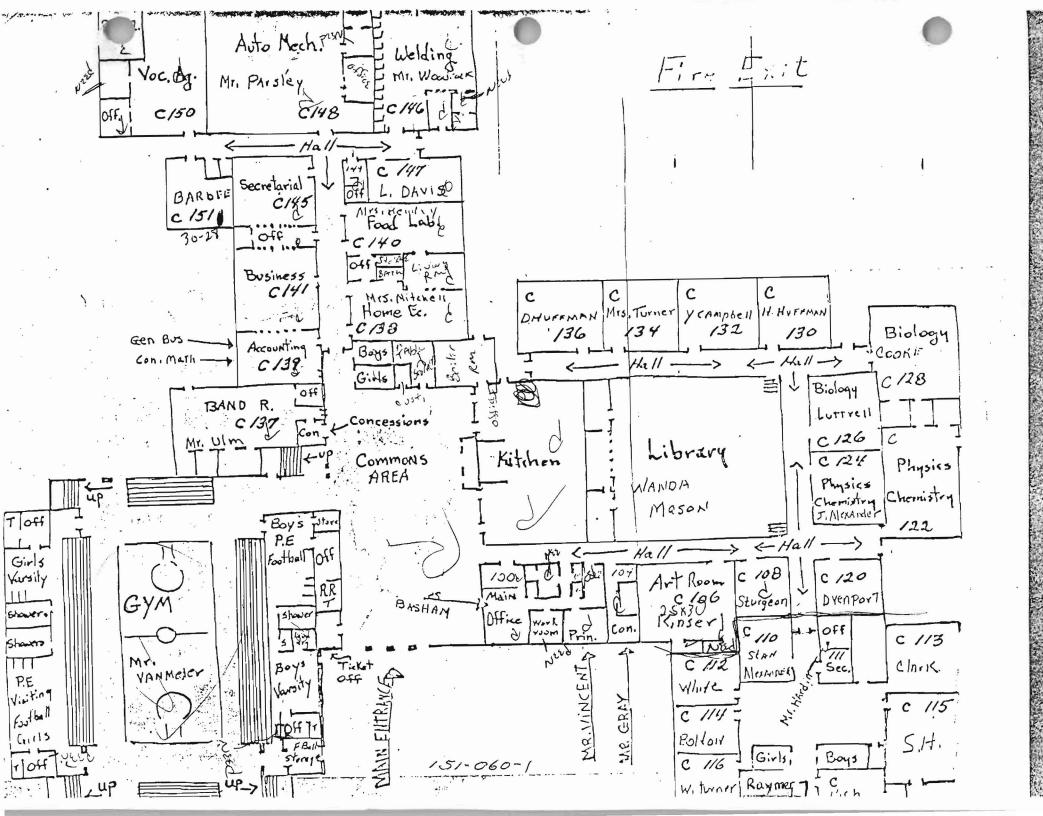
AREAS INCLUDED IN HOMOGENEOUS AREA  MISCELLANEOUS QUANTITY CALCULATIONS  GRAND TOTAL  SO.FT.  CONFIRMED ASSUME  ACBM F F F N  X  MATERIAL DESCRIPTION / ADDITIONAL REASONS FOR ASSES  ASSUMED ACBM DESCRIPTION / ADDITIONAL REASONS FOR ASSES  ASSUMED ACCESS FOR ASSES FOR ASSES  ASSUMED ACCESS FOR ASSES FOR AS	DUS ACM	TSI ACM URFACING ACM ged triable MISCELLANEOUS ont damage	AENT CATEGORIES Usignificantly damaged TS I friable SURFACING ACM titly damaged friable SURF I or significantly damaged th potential for damage th potential for significant of sining friable ACBM or friable	1 - Damaged 2 - Damaged 3 - Significar 4 - Damaged 5 - ACBM will 6 ACBM will		inel)	пъ	ILY IN RULTY C., STUDE	SURE POPI TENANCE ON IT., CUSTODIA IT., CUST., FAC IT., CUST., FAC IT., CUSTD., F	SURE H. EXPO 1. MAI 2. MAI 3. MAI 4. MAI	B. PHYSICAL DAMAGE 1. 1 HOUR/WEEK 1. 1 C. WATER DAMAGE 2. 5 HRS/WK 2. 1 D. ACTIVITY/VIBRATION 4. 20 HRS/WK 4. 1 D. ACTIVITY/VIBRATION 4. 20 HRS/WK 4. 1					
AREAS INCLUDED IN HOMOGENEOUS AREA  MISCELLANEOUS QUANTITY CALCULATIONS  GRAND TOTAL  SQ.FT.  CONFIRMED ASSUME  ACBM F NF X  SQ.FT.  CONFIRMED ASSUME  ACBM S NF X  SG.FT.  CONFIRMED ASSUME  ACBM F NF X  LEA MANAGE  LEA NO.  KHOOL: Edmonson County Schools  LEA NO.  KHOOL: Edmonson County High School  Q6Q	TOTALS F SF															
SAMPLING DATE: 8/8/88  Joe Richardson, Duane Trimble  SIGNATURE: Edmonson County Schools  LEA NO.  SCHOOL: Edmonson County High School 060  MATERIAL DESCRIPTION / ADDITIONAL REASONS FOR ASSESS  Assumed ACBM because only one sample was to the samp	250 LIN.FT. ED NO ACBM	MED ASSUMED	CONFIRME			ATIONS	CALCUL	ANTITY	DEOUS QUA			OMOGEN				
HOMOGENEOUS AREA FORM  LEGEND BIAN BUILDING INSPECTION AREA NUMBER INSPECTOR ASSIGNED NO. FOR CONTROL  THERMAL(TSI) SURFACING MAT.TYPE: Vibration res:	SSMENT aken  MISC. X	SONS FOR ASSESSME TAKE	only one san	THE	ACBM	umed	ASS	O. NO. DING INS	LEGEND	ne Trimble	County Schools LEA NAME County High Sch SCHOOL NAME	Richa	Joe Edmo	INSPECTOR: V SIGNATURE: LEA: SCHOOL:		

EXPOSURE CONSIDERATIONS - OPTIONAL (I A. DETERIORATION G. LENGTH OF EXPOSE B. PHYSICAL DAMAGE C. WATER DAMAGE D. ACTIVITY/VIBRATION 4. 20 HRS/WK E. EXPOSURE 5. 40 HRS/WK F. ACCESSIBILITY		ASSESSMENT CATEGORIES  1 - Demaged/significently demaged TSI  2 - Demaged friable SURFACING ACM  3 - Significantly demaged friable SURFACING ACM  4 - Demaged or significantly demaged 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 BIA EXIST INSPECTION AREA NO. # RM.# NAME	ASBESTOS EXPOSURE CONSIDERATIONS TYPE / % A B C D E F G I	ASSMT. QUANTITIES TOTALS H CAT. LENGTH WD. DIA. LF SF
2666 7 THROUGHOUT NEW 7 PART  AREAS INCLUDED IN HOMOGENEOUS AREA	MISCELLANEOUS QUANTITY CALCULATIONS	
SAMPLING DATE: 8/8/88  JOE RICHARDSON, DUANE TRI  SIGNATURE: EDMONSON COUNTY SCHOOLS  LEA NAME  SCHOOL: EDMONSON COUNTY HIGH SCHO  SCHOOL NAME  HOMOGENEOUS AREA FORM	MBLE 4" BROWN GIVEN MAT DETERMINE LEA NO.	THERMAL(TSI) SURFACING MISC. X  MAT.TYPE: BASEBOARD  151-060-1  DRAWING NO.  GENERIC ASSIGNED

EXPOSURE A DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITYM E. EXPOSURI F. ACCESSIBI	2. MAIN 3. MAIN 4. MAIN	SURE F ITENANO IT., CUST IT., CUST IT., CUST	POPUL E ONLY ODIAN "FACUL "FACUL "FAC., E	TY STUDENTS C.,STDS.,P	BLIC	nnel)		ASSESSMENT CATEGORIES  1 - Damaged/algnificantly damaged TSI 2 - Damaged friable SURFACING ACM 3 - Significantly damaged friable SURFACING ACM 4 - Damaged or significantly damaged friable MISCELLANEOUS ACM 5 - ACBM with potential for damage 6 - NCBM with potential for significant damage 7 - Any remaining friable ACBM or friable suspected ACBM								
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%			C D				ASSMT. CAT.	QUAN LENGTH	TITIES WD.	S DIA.	T C	TALS SF
2467  AREAS INCLU	DED IN H	OMOGEN		CHRYS 25% (BACKING)	EOUS	QUAN	TITY C/	ALCUL	ATIONS		GF AC				FT.	LIN.FT. NO ACBM
SAMPLING DATE: INSPECTOR: V SIGNATURE: LEA: SCHOOL:	EDMO	NSON C		re Trimble	] LE	51_ a no. 60_ 00l no		M	ATERIA	AL DESC		ADDITIONAL  ERMAL(TSI)	REASON	SURFA		MISC. X
HOMOG	CIAE(	e: ce	AHEA FORM			BUILDIN	IG INSPEC				_1	AT.TYPE: 51-060-1 DRAWING NO.	IN	LAID <b>HA:</b>	LINOLEUM	<u></u>

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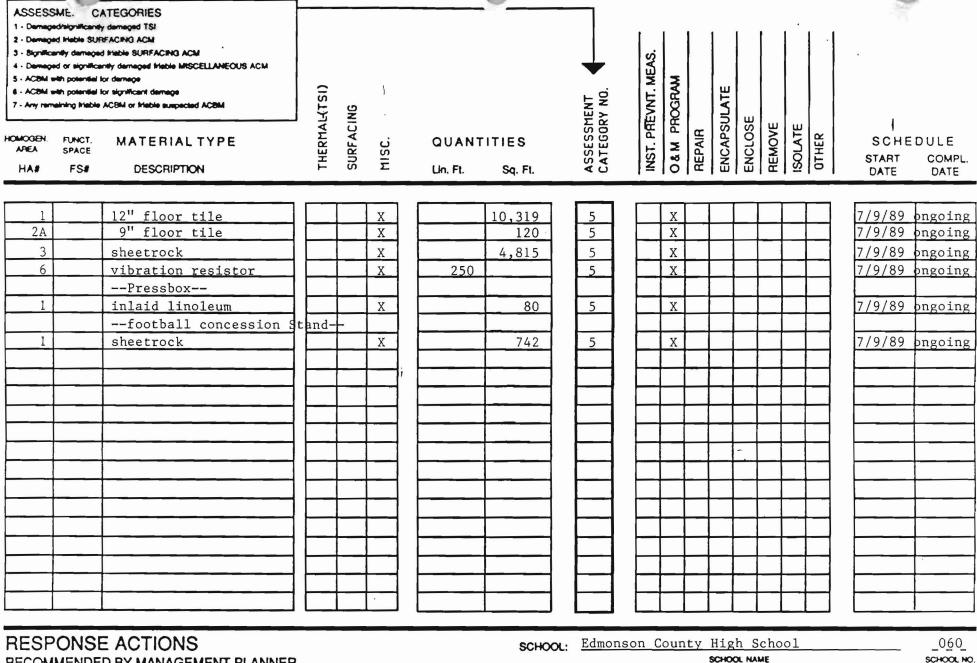
EXPOSURE CONSIDERATION: A. DETERIORATION B. PHYSICAL DAMAGE C. WATER DAMAGE D. ACTIVITY/VIBRATION E. EXPOSURE F. ACCESSIBILITY	G. LENGTH OF EXPOSURE H. EXPO 1. 1 HOURWEEK 1, MA 2. 5 HRS/WK 2, MA 3. 10 HRS/WK 3, MA 4. 20 HRS/WK i 4, MA	Bas Worst)  DSURE POPULATION (Personnel)  INTENANCE ONLY  INT., CUSTODIAN  INT., CUST., FACULTY  INT., CUST., FAC., STUDENTS  INT., CUSTD., FAC., STDS., PUBLIC	ASSESSMENT CATEGORIES  1 - Damaged/significantly damaged TSI  2 - Damaged triable SURFACING ACM  3 - Significantly damaged friable SURFACING ACM  4 - Damaged or 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 BIA EXIST NO. # RM.#	INSPECTION AREA ASBESTOS NAME TYPE/%	EXPOSURE CONSIDERATIONS A B C D E F G H	ASSMT. QUANTITIES CAT. LENGTH WD. D	TOTALS DIA. LF SF						
2601 1	food stand 0% oys & girls rr	INEOUS QUANTITY CALCULATIONS	5 11 50 5 8 24 	742 SQ.FT. LIN.FT. ASSUMED NO ACBM F						
SIGNATURE LEA: Edmonson Co	dson, Duane Trimble  Duant Jumb  Dunty Schools  LEA NAME  DUNTY High School  SCHOOL NAME	Assumed ACB	MAT.TYPE: Sheetro							



Edmonson Co High 52.01 Football Field Gir 15 RR Consession Stand Con (255/20) 3055

51-080-2

151-090-121



RECOMMENDED BY MANAGEMENT PLANNER

MANAGEMENT PLANNER SIGNATURE

10/12-88

LEA: Edmonson County Schools

_151_

LEA NAME

LEA NO. 10/12/88

MANAGEMENT PLAN DATE

KDDE 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					
₩ OPE	TITUTE PREVENTIVE MEASURES RATIONS & MAINTENANCE PROGRAM NOT MARKED RESPONSE ACTION	REPAIR ENCAPSULATE	=	LOSE [	ISOLATE OTHER		ı
. Initial cl 2. Additional 3. Standard O	eaning cleaning and repairs as need AM practices to be followed	ed but at least annual	ly				
LOCATIONS	LIST ALL HOMOGENEOUS AREA HOS : FUNCTION	AL SPACE NOS OR ATTACH DRAWING					
H.A. #1 H.A. #2A H.A. #3 H.A. #6	Pressbox H.A. #1 Football concession stand H.A. #1						
REASONS	One reasons for selecting response act	i ION (RA) (IF RA IS DIFFERENT FR	OM RECOM	MENDATIONS	ON FORM 3.0 ·	LIST REASONS F	OR CHANGE)
Necessary to	assure that fibers are not r	eleased into the air					
SCHEDULE	STARTING DATE(S) & COMPLETION DATE(S) FOR	RESPONSE ACTION					
Start July 9	, 1989 completionongoing un	less asbestos is remove	ed				
RESOURCE	S NEEDED						
Local distri	ct personnel trained in the O	&M program					
	SE ACTION MENTED BY LEA		SCHOOL:	Edmonson	County High	School	060_ school ho
			LEA:	Edmonson	County Scho	ols £	151 (EAMO
		<b>i</b> 10					10/12/88

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### 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 County High School 060
SCHOOL NAME SCHOOL NO

EA: Edmonson County School 151

LEA NAME LEA NO

10/12/88

### BULK SAMPLE LABORATORY ANALYSIS

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