PHONE: 859-299-0046

FAX:

859-299-0494

AHERA Operations & Management Plan Revision Notes

Periodic Surveillance



Air Source To	echnology,	Inc.			
BUILDING N	AME: Old	Bus Garage (999)			
INSPECTOR	'S NAME:	Chris Adkins			
DATE: 5/10/1	13				
Has Inspecto	r had train	ing? (Y)	(N) _		
Are warning	signs in pla	ace? (N/A)	(Y) _	(N)	
ACBM	HA#	LOCATION	1	CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
Comments: 1	This facility	is being used for sto	orage onl	y and replaced by new	bus facility.
Mintpher				5/10/13	
Signature o	of Inspect	or		Date	



Air Source T	echnology,	Inc.		
BUILDING N	AME: Old	Bus Garage (999)		
INSPECTOR	'S NAME:	Chris Adkins		
TIME: 9:30 A	M		DATE: 1	0/30/12
Has Inspecto	or had train	ning? (Y) (N) _		
Are warning	signs in pla	ace? (N/A) (Y) _	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed
Comments: 1	This facility	is being used for storage onl	y and replaced by new	bus facility.
			,	
Mintoher	K. Alki	<u></u>	10/30/12	
Signature o			Date	

PHONE: 859-299-0046



Air Source T	echnology,	Inc.		- <u>-</u>	
BUILDING N	AME: Old	Bus Garage (999)			
INSPECTOR	'S NAME:	Chris Adkins			
TIME: 9:30 A	M			DATE: 5	5/17/12
Has Inspecto	or had train	ing? (Y)	(N)		
Are warning	signs in pla	ace? (N/A)	(Y)	(N)	
ACBM	HA#	LOCATION		CONDITION	Type of ACBM
1. Linoleum		Office A & B	G	ood Condition	Assumed
Comments: 1	Γhis facility	is being used for storag	e only a	nd replaced by new	bus facility.
hintsher	K. Adkin	ý v		5/17/12	
Signature of				Date	

PHONE: 859-299-0046



Date

Air Source Technology, Inc. BUILDING NAME: Old Bus Garage (999) INSPECTOR'S NAME: Dan Violette TIME: 9:30 AM DATE: 4/28/11 (Y) _____(N) __ Has Inspector had training? Are warning signs in place? (N/A) _____ (Y) ____ (N) _ **ACBM** HA# LOCATION CONDITION Type of ACBM 1. Office A & B Good Condition Assumed Linoleum Comments: This facility is being used for storage only and replaced by new bus facility. Samil & Violette 5/4/11 Signature of Inspector

nnie Denius

P.O. Box 55410

Lexington, Kentucky 40555-5410

Air Source Technology, Inc.

160 Prosperous Place, Suite 201 Lexington, Kentucky 40509

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



Air Source Technology, Inc.

BUILDING NAME: Old Bus Garage (999))		
INSPECTOR'S NAME: Chris Adkins			
TIME: 9:30 AM	i . *	DATE:	11/10/11
Has Inspector had training? (Y)	(N) _		
Are warning signs in place? (N/A)	(Y) _	(N)	
ACBM HA# LOCATI	ON	CONDITION	Type of ACBM
1. Office A & B Linoleum		Good Condition	Assumed
Swirtpher K. Adking		11/14/11	
Signature of Inspector		Date	

PHONE: 859-299-0046



Air Source Technology, Inc. BUILDING NAME: Old Bus Garage (999) INSPECTOR'S NAME: Chris Adkins DATE: 11/15/10 TIME: 9:30 AM (Y) _____(N) ____ Has Inspector had training? Are warning signs in place? (N/A) _____ (Y) ____ (N) ____ CONDITION Type of ACBM **ACBM** HA# LOCATION Office A & B Good Condition 1. Assumed Linoleum Comments: This facility is being used for storage only and replaced by new bus facility. 11/16/10 Signature of Inspector Date

Signature of LEA Designee

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



Air Source Technology, Inc. BUILDING NAME: Old Bus Garage (999) INSPECTOR'S NAME: Dan Violette DATE: 3/18/10 TIME: 2:00 PM (Y) _____(N) ____ Has Inspector had training? Are warning signs in place? (N/A) (Y) _____(N) ____ **ACBM** HA# **LOCATION** CONDITION Type of ACBM Good Condition Office A & B Assumed 1. Linoleum Comments: This facility is being used for storage only and replaced by new bus facility. Samil R. Violette 3/22/10 Signature of Inspector Date Signature of LEA Designee Date

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



r Source Technology, Inc. BUILDING NAME: Old Bus Garage (999) INSPECTOR'S NAME: Dan Violette DATE: 10/23/09 TIME: 2:00 PM (Y) _____ (N) ____ Has Inspector had training? Are warning signs in place? (N/A) _____ (Y) ____ (N) ____ LOCATION CONDITION **ACBM** HA# Type of ACBM **Good Condition** 1. Office A & B Assumed Linoleum Comments: This facility is being used for storage only and replaced by new bus facility. Samil R. Violette 11/23/09 Signature of Inspector Date

Date

11-30-09

PHONE: 859-299-0046

FAX: 859-299-0494

Signature of LEA Designee



1ir Source T	echnology,	Inc			
BUILDING N	AME: Old	Bus Garage (999)			
INSPECTOR	'S NAME:	Dan Violette			
TIME: 2:00 PM DATE: 3/19/09					
Has Inspector had training? (Y)(N)					
Are warning	signs in pla	ace? (N/A)	_ (Y) _	(N)	
ACBM	HA#	LOCATION	CE . ST	CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
Comments: 1	This facility	is being used for stora	ige onl	y and replaced by new	bus facility.
Samil X	?Violet	L.			
7, ,,,				3/30/09	
Signature of	of Inspect	or		Date	
Jannie Leure 4-13-09					
Signature of	of LEA De	esignee		Date	

PHONE: 859-299-0046



Air Source Technology, Inc.

	057				
BUILDING N	AME: Old	Bus Garage (999)			
INSPECTOR	'S NAME:	Dan Violette			
TIME: 2:00 P	<u>M</u>			DATE:	10/28/08
Has Inspecto	r had train	ing? (Y)	_ (N) _		
Are warning	signs in pla	ace? (N/A)	_ (Y) _	(N)	
ACBM	HA#	LOCATION	= ===	CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
Comments: T	his facility	is being used for stora	ge only	and replaced by new	bus facility.
Saniel X	?Violett	le			
				11/4/08	
Signature o	f Inspect	or		Date	
Janne	je La	emise		11-7-08	
Signature o	f LEA De	esignee		Date	

PHONE: 859-299-0046



Air Source Technology, Inc.

BUILDING NAME: Old Bus Garage (999)

INSPECTOR'S NAME: Dan Violette

TIME: 2:00 PM DATE: 5/5/08

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

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

ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed

Comments: This facility is being used for storage only and replaced by new bus facility.

Samil R. Violette

5/7/08

Signature of Inspector

Date

-12-08

PHONE: 859-299-0046

FAX: 859-299-0494

Signature of LEA Designee

Date



Air Source Technology, Inc.

THI DOWNER TO	echnology,				
BUILDING N	AME: Old	Bus Garage (999)			
INSPECTOR	S NAME:	Dan Violette			
TIME: 2:00 P	PM			DATE: 10	-19-07
Has Inspecto	or had train	ing? (Y)	_ (N) _		
Are warning	signs in pla	ace? (N/A)	_ (Y) _	(N)	
ACBM	HA#	LOCATION	N. Tar	CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
Comments: T	This facility	is being used for stora	ge only	and replaced by new bu	us facility.
Samil X	?Violet	E .			
				10-25-07	
Signature o	of Inspect	or		Date	
Jan	n. l.	Dune		10-29-07	
Signature o		esignee		Date	

PHONE: 859-299-0046



Air Source Technology, Inc.

807	NACO ENTRY			
BUILDING NAME: Old E	Bus Garage (999)			
INSPECTOR'S NAME: [Dan Violette			
TIME: 2:00 PM			DATE: 3-1	15-07
Has Inspector had training	ng? (Y)	_ (N) _		
Are warning signs in place	ce? (N/A)	_ (Y) _	(N)	
ACBM HA#	LOCATION	08. R	CONDITION	Type of ACBM
1. Linoleum	Office A & B		Good Condition	Assumed
Comments: This facility i	s being used for stora	ge only	and replaced by new bu	us facility.
Samil R. Violette	3			
	3		3-26-07	
Signature of Inspecto	or		Date	
Signature of LEA Des	signee		Date	

PHONE: 859-299-0046



Air Source Technology, Inc.

BUILDING N	AME: Bus	Garage (999)			
INSPECTOR	'S NAME:	Dan Violette			
TIME: 2:00 P	PM			DATE: 1	0-23-06
Has Inspecto	r had train	ing? (Y)	_ (N) _		
Are warning	signs in pla	ace? (N/A)	_ (Y) _	(N)	
ACBM	HA#	LOCATION		CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
2.				3	
Comments: T			age only	and replaced by new by	ous facility.
				10-25-06	
Signature of Inspector			Date	_	
Jan	sul s	Perre		10-30-86	
Signature o	f LEA De	signee		Date	

PHONE: 859-299-0046



BUILDING N	AME: Bus	Garage (999)		
INSPECTOR'	S NAME: 1	Dan Violette		
-	-	Jan Violette		
TIME: 2:00 PI	M		DATE: 4	-18-06
Has Inspector	had training	g? (Y)(N)		
Are warning si	gns in plac	e? (N/A)(Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed
2.				
Comments: Th	is facility i	s being used for storage only and	d replaced by new bus facil	itv
	is identity in	s demig doed for storage only unit	replaced of non-out late.	
Saniel X	Wiolet.	le		
7			4-19-06	
Signature of	Inspector		Date	
	. (
Janne	u L	enuse	4-25-06	
Signature of	LEA Des	ignee Dat	e	



BUILDING N	AME: Bus	Garage (999)		
INSPECTOR'	S NAME: I	Dan Violette		
TIME: 3:30 P	M		DATE: 1	0-26-05
Has Inspector	had training	g? (Y)(N)		
Are warning si	igns in place	e? (N/A)(Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed
2.				
Comments: Th	nis facility is	s being used for storage only	y and replaced by new bus facil	ty.
Saniel X	Quiolet.	le		
			10-27-05	
Signature of	Inspector		Date	
Signature	is L	emuse-		
Signature of	LEA Des	ignee	Date	



BUILDING N	AME: Bus	Garage (999)			
INSPECTOR'	S NAME: I	Dan Violette			
TIME: 3:30 PI	М			DATE:	4-14-05
Has Inspector	had training	g? (Y)	(N)		
Are warning si	igns in plac	e? (N/A)	(Y)	(N)	
ACBM	HA#	LOC	ATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
2.					
Comments: Th	nis facility is	s being used for	storage.		
Samil X	?Violet	E		5.0.05	
				5-2-05	
Signature of	Inspector			Date	
				5-10-05	
Signature of	LEA Des	ignee	D	ate .	



DATE: 10-	8-04
	8-04
-	
_ (N)	
CONDITION	Type of ACBM
Good Condition	Assumed
10-13-04 Data	
Date /0 - 21-04	
	CONDITION Good Condition 10-13-04 Date



BUILDING N.	AME: Bus	Garage (999)		
INSPECTOR'	S NAME: 1	M. Dona Thakurdas	*	
TIME: 11:15 A	AM		DATE: 4	1-22-04
Has Inspector	had training	g? (Y)(N)		
		e? (N/A)(Y)		
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed
2.	_			
3. 4.				
Comments: Th	is facility i	s being used for storage.		·
Dona Signature of		hurda	5/7 /04 Date	
Signature of	AAAAA LEA Des	g Leurs		



BUILDING N	AME: Bus	Garage (999)			
INSPECTOR'	S NAME:	James P. Klyza, Jr.			
TIME: 12:02 I	PM			DATE:	11/5/03
Has Inspector	had trainin	g? (Y)(N)_		_	
Are warning si	igns in plac	ee? (N/A) (Y) _		(N)	
ACBM	HA#	LOCATION		CONDITION	Type of ACBM
1. Linoleum		Office A & B		Good Condition	Assumed
2.					
3. 4.			_		
	_				
Comments: Th	is facility	is being used for storage.			
	26/	40,	/	1/10/03	
Signature of	Inspecto	28/1		Date	
-	-				
1				, ,	
Jan	mil	Demuse	2000	11/10/03	
Signature of	LEA De	signee	Date		



BUILDING N.	AME: Bus	Garage (999)		
INSPECTOR'S	S NAME:	James P. Klyza, Jr.		
TIME: 11:13 A	AM		DATE: 4	-21-03
Has Inspector l	had trainin	g? (Y)(N)		
Are warning si	gns in plac	ce? (N/A) (Y)	(N)	
ACBM	HA#	LOCATION	CONDITION	Type of ACBM
1. Linoleum		Office A & B	Good Condition	Assumed
2.				
3.				
4.				
	_			
4	W/	95)	5/2/03	
Signature of	Inspecto		Date	
) Xa) mm	i Dennise	5/5/43	
Signature of	IFA De	signee T)ate	



BUILDING NA	AME: Bus	Garage (999)					
INSPECTOR'S	S NAME:	Lenora M. Tietz					
TIME: 10:20 A	TIME: 10:20 AM DATE: 11-7-02						
Has Inspector I	had trainin	g? (Y)(N)					
		ee? (N/A)(Y)					
	0	(-,					
ACBM	HA#	LOCATION	CONDITION	Type of ACDM			
1. Linoleum	HA#	Office A & B	Good Condition	Assumed			
1. Emoleum		Office A & B	Good Condition	7 issumed			
2.							
3.							
4.							
Signature of	<u>Na M</u> Inspecto	Total	//- /4 -02 Date				
Signature of) LEA De	Denne Signee	11-15-0 ~				



BUILDING NAM	E: Bus Garage (999)		
INSPECTOR'S N	AME: Troy F. V	Vilder		
TIME: 11:15 AM				DATE: 5/5/02
Has Inspector had	training? (Y)	(N)		
Are warning signs	in place? (N/A)	(Y)	(N)	_
ACBM	HA#	LOCAT	CION	CONDITION
1. Linoleum		Office A & B		Good Condition
2.	-			
3.				
4.				
Signature of Insp	conf. (1	Jule) e	5/7/c	2
"Blutter of mot			Duto	
		uulle.	5-13	3-10>
Signature of LEA	A Designee	Dat	e C	V ~

BUILDING NAME	E: Bus Garage	(999)			
INSPECTOR'S NA	AME: Tim Ro	binson			
TIME: 12:45 PM		DAT	E: 10/15/01		
Has Inspector had t	raining? (Y)(N)			
Are warning signs	in place? (N/A	A)(Y)	(N)		
ACBM	HA#	LOCATION	CONDITION		
1. Linoleum		Office A & B	Good Condition		
2.					
3.					
4.					
Comments:					
June	2 -		10-16-01		
Signature of Insp	pector		Date		
Jannie Vannie) Der	usse	10-18-01		
Signature of LEA Designee Date					

BUILDING NAME: Bus Garage	e (999)	
INSPECTOR'S NAME: Tim Ro	binson	
TIME: 12:35 PM	DATE: 10/31/0	0
Has Inspector had training? (Y	Y) (N)	
Are warning signs in place? (N/A	A) (Y)	(N)
ACBM	LOCATION	CONDITION
1. Linoleum	Office A & B	Good Condition
2.		
3. 4.		
Comments:		
1: C)-		11-1.00
Signature of Inspector		Date
Jannie Deur	H-	11-2-00
Signature of LEA Designee	Dat	e

BUILDING NAME: Bus Garage	(999)	
INSPECTOR'S NAME: Lenora	M. Nicol	
TIME: 10:20 AM	DATE: 5/24/00	
Has Inspector had training? (Y) <u>X</u> (N)	
Are warning signs in place? (N/A	(Y)	(N)
ACBM	LOCATION	CONDITION
1. Linoleum	Office A & B	Good Condition
2.		
3.		
4.	<u> </u>	
Comments:		
Signature of Inspector Sannie Drug		Date
Signature of LEA Designee	Da	G-12.00 te

BUILDING NAME: Bus Garage	e (999)						
INSPECTOR'S NAME: Byron	A. Jones						
TIME: 3:00PM DATE:10-18-99							
Has Inspector had training? (Y	Y) (N)						
Are warning signs in place? (N/A	(N)(N)						
ACBM	LOCATION	CONDITION					
1. Linoleum	Office A & B	Good Condition					
2.							
3.							
4.							
Comments:							
Signature of Inspector	/0 - /9 Date	9-49 C					
James Danne	n 10-19	9-99					
Signature of LEA Designee Date							

BUILDING NAME: Bus Garage	(999)		
INSPECTOR'S NAME: Lenora	M. Nicol		
TIME: 11:00AM	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. Linoleum	Office A & B		Good Condition
2.			
3. 4.			
Comments:	<u> </u>		
Signature of Inspector		У-30. Date	99
Signature of LFA Designee	Γ)ate	

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

Date of Surveillance Oct. 25,1996
School or Building Bus Garage
Location of ACBM (Room) Office A. and Restroom
Material Containing ACBM Julaid Sinoleum
Assessment Category N.F. ASSUMEd
Condition (Changed of Unchanged)
APRIL 29 1997 NO Change &D
OCT 2 1997 N/c dD.
MAY 14 1998 3 YA REINSPECTION
OCT 7 1998 NO Change XX

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

Date of Surveillance Och. 25, 1996	
School or Building Bus Harage	
Location of ACBM (Room) Office B	
Material Containing ACBM Inlaid bocking	
Assessment Category N.F. 20% Chrys.	
Condition (Changed of Unchanged	
APRIL 29 1997 NO Change XD	
OCT 2 1997 N/C YD.	
MAY. 14 1998 34R REINSPECTION.	
OCT 7 1998 NO Change LD	

Date of Surveillance	Du 1989	Blde
School or Building	Bus Goings	
Location of ACBM (Room)	Mic A	
Material Containing ACBM	1x1 ciling to	l.
Assessment Category	assured NF	
Condition (Changed or Unc		1
	0	
april 1990	no chage - B	leg H cleman
Oct 1990		
	no charge (BI	
afril 17/129,	no change BHE	
Oct 28 1991	no chop BHE	
april 11, 1992	no afterent change	
October 21, 1992		BHS
	<i>V</i> .	
april / 1993	no charge s	1 HC
October 7,1993	no change B	Ke
Oct 11, 1994	no change BL	le
april 11, 1995	no change BA	
may 17, 1981	3 90 000000	
Oct 3, 199, - (2) S.	mels taken 5/19/9- along	no asheator with prenent
	pomple	o this is enought to the

Date of Surveillance Lle1989 BAC
School or Building Bus Gorage
Location of ACBM (Room) Office & D (Brock)
Material Containing ACBM /x/ Ceileng til
Assessment Category Assured NF.
Condition (Changed or Unchanged)
afril 1990 no change Billy H. Cleman
Oct 1990 No Chargo BNC VIVG.
afrij 12/199, no change 840
Oct 28 1991 no chape 3te
afril 11/1992 no chage BKC
Oct 21 1992 no charge BHE
afril 1 1993 no change BHC
oct 7 1993 no change BKC
april 14, 1993 mologe BNc
Oct 11, 1994 no change BNe
april 11, 189, no lan BHe
may 17, 1851- 3 % Remist Blife
(2) Lordes token 5/19/95 - phow no see salector with Premion
samples this is enough to take
b asherter soveland

Date of Surveillance	Dic 1989	BHC
School or Building	Bus Going	1
Location of ACBM (Room)	7	3
Material Containing AC	BM Bocking D	nlaid
Assessment Category	,	hys.
Condition (Changed or U	Inchanged)	hoged
april 1990 -		
Oct 1990	no change (B	
0.0	no chang BA	
Oct 28 1991	no chage BKC	
afril 11 1992	no change BK	
Oct. 21 1992	no chang BH	
afril 1, 1993	no change BIX	
Oct 7 1993	no charge BN	حـ
afrile 14, 1894	ho chage BHE	·
out 10,1994	no change Ble	-
afri 11, 1955	no any Bbe	
may 17, 1985 Oct 3, 1891	3 4s fewif BM	
april 5, 1996	no change BA	
Oct 25, 1986	no charge BHE	?

Date of Surveillance	Die 1	989	BNe
School or Building	Bus los	ngl	
Location of ACBM (Room)	Maris A		
Material Containing ACBM	anlaid	linsleum	
Assessment Category	assumes		
Condition (Changed or Ur			
april 1990 -	no chage	Billy & C	lum
	o choge		-
afry 12/1991	D/VC		
Oct 28 1997	no choge	BAC	•
afril 11 1992	no chage	Blee	
Oct 21 1992	no change	e BAC	
afril 1 1993	no choqu		
Oct 7 1993	no change	BAC	
afri 14 1994	no choge	BUC	
oct 11, 1994	ho change		
aful 11, 1995	no chang	3 Ne	
may 17, 1991-	3 / Rensp		
oct 3, 1951	no change [
april 5, 1995	no change	BAC	
Oct. 25, 1996	No Chy. 3	4 %	

Reinspections

AHERA INSPECTION REPORT-KENTUCKY

Edmonson County School

LEA

Reinspection Date

DEP4061 Rev. 10-97

to use accredited ins AHERA inspection(s effect for those scho Reinspection results Results must include sampling, informatio planned; (3) records taken; (4) accreditat AHERA required info	bestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) pectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous by Reinspections are required at least once every three years after the management plan goes into bibuildings whose last inspection/reinspection identified ACBM. must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. Information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, n, 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 ons, assurances, annual plan availability notifications to parents and employees, and other simulation. Setting this form: Complete either item I. or item II., below, as appropriate.	
I.	Reinspection results show <u>no change</u> to information in existing management plan. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include	
	in the submittal the information identified in items (3) and (4) above.)	
identified in previous	dited AHERA inspector has reinspected all confirmed and assumed ACBM AHERA inspections/reinspections and, if applicable, has verified (attach of previously identified ACBM which has been removed since the last on.	
Accredited Inspector	's Signature/Date Shirtythan K. Allem 5/31/13	
•	son's Signature/Date Sapando Sapando S-31-13	
LEA Superintendent	C 21 2.17	
Reinspection Date	5/10/13	
11.	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.)	
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 method-	
1i.	(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.)	•
11.	(If checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms altached (one for each homogeneous area, or HA)	
11.	(If checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA)	
1i.	(If checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA) Number of 6.1 forms attached	
I affirm that an accreidentified in previous	(If checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA) Number of 6.1 forms attached Number of 3.0 forms attached (one for each response in each HA)	
I affirm that an accreidentified in previous removal of previous	(if checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA) Number of 3.1 forms attached (one for each response in each HA) Number of 3.1 forms attached (one for each response in each HA) Number of samples taken dited AHERA inspector has reinspected all confirmed and assumed ACBM in AHERA inspections/reinspections and has verified (attach verification) yidentified ACBM which has been removed since the last inspection/	
I affirm that an accreditentified in previous removal of previous reinspection. Accredited Inspecto	(if checked, then items identified in I., above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.) Number of 6.0 forms attached (one for each homogeneous area, or HA) Number of 3.1 forms attached (one for each response in each HA) Number of 3.1 forms attached (one for each response in each HA) Number of samples taken dited AHERA inspector has reinspected all confirmed and assumed ACBM in AHERA inspections/reinspections and has verified (attach verification) yidentified ACBM which has been removed since the last inspection/	
I affirm that an accreidentified in previous removal of previous reinspection. Accredited Inspecto LEA Designated per	(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	

Effective Date of Management Plan Revisions

SCHOOL Old Bus Garage (999)

DESIGNEE NAME: ADDRESS: P.O. Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172 DOCUMENT SUMMARY X	
ADDRESS: P.O Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172 DATE(S) TAKEN: 4/2/98 HOURS IN COURSE: 8 DOCUMENT SUMMARY X 1.0 COVER SHEET X 5.0 SCHOOL INFORMATION FORM ONE (1) FOR EACH SCHOOL X 2.0 SCHOOLS X 3.0 RESPONSE ACTIONS MANAGEMENT PLANNER RECOMMENDATIONS ONE (1) FOR EACH HOMOGENEOUS AREA BULK SAMPLE LOG/ANALYSIS ONE (1) FOR EACH RESPONSE ACTIONS ONE (1) FOR EACH SCHOOL 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 OR WE	<u>esn</u> er
ADDRESS: P.O Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172 DATE(S) TAKEN: 4/2/98 HOURS IN COURSE: 8 DOCUMENT SUMMARY X 1.0 COVER SHEET X 5.0 SCHOOL INFORMATION FORM ONE (1) FOR EACH SCHOOL ONE (1) FOR EACH HOMOGENEOUS AREA BULK SAMPLE LOG/ANALYSIS ONE (1) FOR EACH RESPONSE ACTIONS ONE (1) FOR EACH HOMOGENEOUS AREA BULK SAMPLE LOG/ANALYSIS 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 OR WE	
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LEA AHERA DESIGNEE SIGNATURE DATE LEA SUPERINTENDENT SIGNATURE DATE	<u>31-13</u>
COVER SHEET AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS	454
AS REQUIRED UNDER 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: Edmonson County Schools LEA: P.O. Box 129 Brownsville, KY 42 Patrick Waddell 270-597-2101	151 LEA NO. 42210

KDOE	SCHOOL NAME			I		AC	вм		
SCHOOL			CITY	ZIP	CONF	IRMED	ASSI	JMED	NO
NO.	BUILDING NAME	ME		CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		Х	Χ		5. 4 c
60	High School	220 Wildcat Way	Brownsville	42210		Х	X		
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					Х
999	Central Office	100 Wildcat Way	Brownsville	42210					Х
999	Bus Garage & Maintenance Office	500 Houchin Ferry Road	Brownsville	42210					X
999	Old Bus Garage (storage only)	102 Maple St.	Brownsville	42210		Х			
								160	

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)

H U S O N R R S N R S C O O E U C E O O O E V C E O O E V C E O O E V C E O O E V C E O O E V C E O O E V C E O O E V C E O E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E O E V C E V C E O E V C E	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 friable or friable suspected ACBM T S		ACSASTEESG	I	DEP6048
	H U ET RI M RS FN I MI AG S MATERIAL TYPE A C C HA# FS# DESCRIPTION L	Lin.Ft. Sq.Ft.	S O M R E Y N T #	N R R S N R S O O O O O O O O O O O O O O O O O O	START COMPL DATE DATE
RESPONSE ACTIONS SCHOOL: Old Bus Garage (Storage Only) 999	RESPONSE ACTIONS		SCHOOL:	Old Bus Garage (Storage Only)	999
RECOMMENDED BY MANAGEMENT PLANNER SCHOOL NAME SCHOOL NAME SCHOOL NO.	RECOMMENDED BY MANAGEMENT PLANNER Sintplus K. Allim 5/31/13		_	SCHOOL NAME Edmonson County Schools	SCHOOL NO. 151 LEA NO.

RESPONSE A	CTION (RA) USE ONE SHEET FOR	EACH DIFFERENT RESPONSE	ACTION			
	INSTITUTE PREVENTIVE MEASURES	REPAIR	ENCLOSE	[ISOLA	ΓE	
DETAILED DESC	OPERATION & MAINTENANCE PROGRAM CRIPTION OF MARKED RESPONSE ACTION	ENCAPSULATE	REMOVE	OTHER		
	Standard O & M procedures per 40 C	FR 763.91 are to be follo	owed in order to en	sure that n	ninimal fiber releases occur.	
LOCATIONS	LIST ALL HOMOGENEOUS AREA N	OS., FUNCTIONAL SPACE NOS.	, OR ATTACH DRAWING)		
	HA # 1					
REASONS	GIVE REASONS FOR LISTING RESP	ONSE ACTIONS(RA)		(IF RA IS D	IFFERENT FROM RECOMMENDATIONS ON FO	RM 3.0 - LIST REASONS FOR CHANGE)
	Necessary to prevent or address fiber	release				
SCHEDULE	STARTING DATE(S) AND COMPLE	TION DATE(S) FOR RESPONSE	ACTION			
	Ongoing until funds are available to re	move the ACBM.				
RESOURCES	NEEDED (TRAINED PERSONN	EL, TOOLS, COST)				
	O & M trained personnel and equipme	ent.				
RESPONSE A	CTION			_		
	LEMENTED BY LEA		sc	HOOL:	Old Bus Garage	999
					SCHOOL NAME	SCHOOL NO.
				LEA:	Edmonson County Schools	151 LEA NO.
						5/31/13
Air Source Te	chnology, Inc. AHERA Form 3.1 (Revised 10/97)					MANAGEMENT PLAN DATE

1	V	റ	т	F	[CA	TI	O	VI	PΪ	A	V

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: ____

Old Bus Garage SCHOOL NAME

999 SCHOOL NO.

LEA: Edmonson County Schools

LEA NAME

151 LEA NO.

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

INSPECTION	INFORMATION	ATTACH A COPY	Y OF TRAINING COURSE CERTIF	ICATE FOR EACH MEMBER			
5/10/13		TEAM MEMBERS (PRINT OR TYPE)		SIGNATURE		ACCREDITATION NO.	TITLE
SURVEY DA		Chris Adkins		Wint phen K. Alkins		P12-07-1569	Insp/Mgmt Plan
SURVEY TEM	E(S)		_				
BUILDING ST	ATISTICS	(OPTIONAL)				48.8	
DATE BUIL		AREA NAME, ADDITION, WINGS ETC.		USE	TOTA	AL AREA	FLOORS
	 ,						
							·
NOTES: This buil	ding is only use	d for storage.					
CONSTRUCT	ION INFORMATION	(OPTIONAL)					
WALLS:	MASONRY V	ENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE	: wood	
	SOLID MASO	ONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
_					-		
SCHOOL INFO	ORMATION FORM			LEA:	Edmonson Cour	nty School	151
			SCHOOL	OR BUILDING NAME:	Old Bus Ga	rage	LEA NO.
				ADDRESS:	102 Maple Street Brown	sville, KY 42210	999 SCHOOL NO.
Air Source Tech	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

Cindy K. Mitchell

COMMONWEALTH OF KENTUCKY
DEPARTMENT FOR ENVIRONMENTAL PROTECTION
DIVISION FOR AIR QUALITY
CONFIDENTIAL
CONFID

AHERA INSPECTION REPORT-KENTUCKY

DEP4061

LEA	Edmonson County School	SCHOOL	Old Bus Garage (999	Rev. 10-97	
Introduction. The As to use accredited ins AHERA inspection(s effect for those scho Reinspection results Results must include sampling, information planned; (3) records taken; (4) accreditati AHERA required informations for company to the company of the company	bestos Hazard Emergency Respectors to reinspect asbestos-co.). Reinspections are required at ol buildings whose last inspection must be submitted to the LEA as information regarding (1) reinspen, etc.); (2) any needed revisions of periodic surveillance, O&M traons, assurances, annual plan av	ponse Act (AHERA) ontaining building male least once every the n/reinspection idention the Division for A pected and newly discovered the period of the peri	requires Local Education Agaterials (ACBM) which were in the eyears after the managem fied ACBM. Ir Quality within 30 days after covered ACBM (amounts, as agement planners and LEAsts, fiber releases, and respons to parents and employees, elow, as appropriate.	encies (LEAs) dentified in the previous ent plan goes into r the reinspection. ssessments, to response actions use actions	
I.	Reinspection results show no c (If checked, then accredited ins Form 5.0 and current accreditat and inspector need to sign the in the submittal the information	pector needs to atta tion certificates, and assurances immedia	ach a newly completed LEA representatives Itely below. Also include	n.	
identified in previous	dited AHERA inspector has reing AHERA inspections/reinspection of previously identified ACBM woon.	ns and, if applicable	, has verified (attach		
Accredited Inspector	's Signature/Date	Samil K. Viol	tille	4/16/10	
LEA Designated Per	son's Signature/Date	Suguil	Lynne	4-21-10	
LEA Superintendent	s Signature/Date	St 7.1	W when	4-21-10	
Reinspection Date	3/18/10				
 II.	Reinspection reports show char (If checked, then items identifie all revised or new homogeneou mended by management plann ology and results.)	d in I., above, must i s area forms, revise	be submitted , along with d or new responses recom-		
	Number of 6.0 forms attached	(one fo	r each homogeneous area, or	r 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				
identified in previous	dited AHERA inspector has reins AHERA inspections/reinspection didentified ACBM which has been	ns and has verified (attach verification)		
Accredited Inspector	's Signature/Date				
LEA Designated pers	son's Signature/Date				
Accredited Managem	nent Planner's Signature/Date				
LEA Superintendent	s Signature/Date				
Reinspection Date	Effect	tive Date of Manage	ment Plan Revisions		

MANAGEMENT PLANNER	(MP) (ATTACH COPY OF TRAINING COURSE CE	RTIFICATES IN APPENDICES)		
MANAGEMEN'	T PLANNER: Daniel R. Violette ADDRESS: 160 Prosperous Place Ste.# 201, Lexington, KY 40509 PHONE NO.: (859) 299-0046 SIGNATURE:	KY ACCREDITATION NO.: TRAINING AGENCY:		
LOCAL EDUCATION AGENC	Y (LEA) DESIGNEE			
DESIC	SNEE NAME: Lannie Deweese ADDRESS: P.O Box 129 Brownsville, Ky 42210 PHONE NO.: 270-597-2172	TRAINING AGENCY:TRAINING COURSE:DATE(S) TAKEN: 4/2/	Inspector & Management Planner Refresher Course	
DOCUMENT SUMMARY				
ONE (1) FOR X 3.I RESPON ONE (1) FOR X 4.0 FOLLO		X 5.0 SCHOOL INFORMATION ONE (1) FOR EACH SCHOOL X 6.0 HOMOGENEOUS AREA (1) ONE (1) FOR EACH HOMOGENEOUS ONE (1) DRAWING FOR EACH HO BULK SAMPLE LOG/ANALY APPENDICES	HA) FORM US AREA DRAWING DMOGENEOUS AREA	
Janus	RTIFY THAT THE LOCAL EDUCATION AGENCY RESPONDED 4-2/-/D DESIGNEE SIGNATURE DATE	NSIBILITIES, AS STIPULATED IN USEPA 4	Ahr 4-71-10	Т.
COVER SHEET AHERA MA	ANAGEMENT PLAN - KENTUCKY SCHOOLS	LEA:	Edmonson County Schools	151
ASBESTOS US ENVIRO	RED UNDER S HAZARD EMERGENCY RESPONSE ACT OF 1986 (AHER DNMENTAL PROTECTION AGENCY REGULATIONS RT 763 SUBPART E ASBESTOS-CONTAINING MATERIAI	SUPERINTENDENT:	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					A C	ВМ		
SCHOOL	OR	ADDRESS	CITY	ZIP	CONF	IRMED		IUMED	NO
NO.	BUILDING NAME			CODE	F	NF	F	NF	ACBM
22	5th/6th Center (former Middle School)	191 W. Center St.	Brownsville	42210		X	X		
60	High School	220 Wildcat Way	Brownsville	42210		Х	Χ		
50	Middle School	210 Wildcat Way	Brownsville	42210					Χ
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					X
999	Bus Garage & Maintenance Office	500 Houchin Ferry Road	Brownsville	42210					Х
999	Old Bus Garage (storage only)	102 Maple St.	Brownsville	42210		Х			
									1

SCHOOLS List All Schools & Seperate Buildings

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

LEA:	Edmonson County Schools	151		
	LEA Name	LEA No.		

4/16/10	
Management Plan Date	_

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

				DEP6048
MATERIAL TYPE A C C	QUANTITIES Lin.Ft. Sq.Ft.	ACSASTEESGSOMREYNT#	P O E I I I I I I I I I	SCHEDULE START COMPL DATE DATE
1 Linoleum X	120	5	X	4/10 Ongoing
RESPONSE ACTIONS RECOMMENDED BY MANAGEMENT PLANNER		SCHOOL:	Old Bus Garage (Storage Only) SCHOOL NAME	999 SCHOOL NO.
MANAGEMENT PLANNER SIGNATURE 4/16/10 DATE		LEA:_	Edmonson County Schools LEA NAME	151 LEA NO.
Air Source Technology, Inc. AHERA Form 3.0 (Revised 10/97)			_	4/16/10 MGT. PLAN DATE

RESPONSE ACTI	ION (RA) USE ONE SHEET FOR	REACH DIFFERENT RESPONSE AC	CTION							
	INSTITUTE PREVENTIVE MEASURES	REPAIR	ENCLOSE	ISOLA	TE					
DETAILED DESCRIP	OPERATION & MAINTENANCE PROGRAM PTION OF MARKED RESPONSE ACTION	ENCAPSULATE	REMOVE	ОТНЕР	8					
	Standard O & M procedures per 40 CFR 763.91 are to be followed in order to ensure that minimal fiber releases occur.									
LOCATIONS	LIST ALL HOMOGENEOUS AREA!	NOS., FUNCTIONAL SPACE NOS., O	R ATTACH DRAWING							
	HA # 1									
	110#1									
REASONS	GIVE REASONS FOR LISTING RES	PONSE ACTIONS(RA)		(IF RA IS D	IFFERENT FROM RECOMMENDATIONS ON FOR	M 3.0 - LIST REASONS FOR CHANGE)				
	Necessary to prevent or address fibe	r release								
SCHEDULE	STARTING DATE(S) AND COMPLE	TION DATE(S) FOR RESPONSE AC	TION							
COMBOOL										
	Ongoing until funds are available to r	emove the ACDIVI.								
RESOURCES NE	EDED (TRAINED PERSON)	NEL, TOOLS, COST)								
	O & M trained personnel and equipm	ent.								
	F									
RESPONSE ACT					OH P. O					
TO BE IMPLEN	MENTED BY LEA		SC	HOOL:	Old Bus Garage SCHOOL NAME	999 SCHOOL NO.				
				LEA:	Edmonson County Schools	151				
						LEA NO.				
						4/16/10				
Air Source Techn	ology, Inc. AHERA Form 3.1 (Revised 10/97)					MANAGEMENT PLAN DATE				

NOTI	FICA	TION	PI	AN

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: OI

Old Bus Garage SCHOOL NAME 999 SCHOOL NO.

LEA: Edmonson County School

LEA NAME

151 LEA NO.

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

INSPECTION	INFORMATION	ATTACH A	• • • • • • • • • • • • • • • • • • • •				
3/18/10 SURVEY DA		TEAM MEMBERS (PRINT OR TYP Daniel R. Violette	E)	SIGNATURE.	ACCF P10-03-03	REDITATION NO. 51	TITLE Inspector / Management Pla
N/A (lock							
BUILDING ST	ATISTICS	(OPTIONAL)				·····	
DATE BUII	LT	AREA NAME, ADDITION, WINGS ETC.		USE	TOTAL A	REA	FLOORS
							
NOTES: This bui	lding is only us	ed for storage.					
CONSTRUCT	ION INFORMATIO	N (OPTIONAL)					
WALLS:	MASONRY	VENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCTURE:	WOOD	
	SOLID MAS	ONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
SCHOOL INF	ORMATION FORM			LEA:	Edmonson County Sc	nool	151
			SCHOOL	OR BUILDING NAME:	Old Bus Garage		LEA NO.
				ADDRESS:	102 Maple Street Brownsville,	KY 42210	999 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,

Parker H. Moore, Supervisor Field Support Section

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

Expures 02-16-11

ohn'S. Lyons Director

Parker H. Moore Branch Manager

P10-03-0351

AHERA INSPECTION REPORT-KENTUCKY

LEA Edmonson County School

SCHOOL Old Bus Garage (999)

DEP4061

Rev. 10-97

to use accredited AHERA inspection effect for those is Reinspection residently and the sampling, informable planned; (3) record taken; (4) accred AHERA required Instructions for	d inspectors to reinspect asbestos on(s). Reinspections are required chool buildings whose last inspectiults must be submitted to the LEA lude information regarding (1) reination, etc.); (2) any needed revisions of periodic surveillance, O&M litations, assurances, annual planinformation.	Response Act (AHERA) requires Local Educations containing building materials (ACBM) which did at least once every three years after the maction/reinspection identified ACBM. A and the Division for Air Quality within 30 danspected and newly discovered ACBM (amount on some by accredited management planners and training, O&M activities, fiber releases, and availability notifications to parents and employed the either item I. or item II., below, as appropentified in the last inspection/reinspection.	were identified in the previous nagement plan goes into ys after the reinspection. unts, assessments, I LEAs to response actions response actions oyees, and other
	e this form if no ACBM was ide	ntified in the last inspection/reinspection.	
XI.	(If checked, then accredited Form 5.0 and current accred and inspector need to sign to	to change to information in existing managem inspector needs to attach a newly completed ditation certificates, and LEA representatives he assurances immediately below. Also includion identified in items (3) and (4) above.)	d
identified in previ	ous AHERA inspections/reinspectors of previously identified ACBM	einspected all confirmed and assumed ACBM ctions and, if applicable, has verified (attach M which has been removed since the last	1
Accredited Inspe	ctor's Signature/Date	Samil R. Violette	3/26/07
LEA Designated	Person's Signature/Date	Jannie Denuse	4.11-07
LEA Superintend	ent's Signature/Date	Act To Waleton	4-17-07
Reinspection Dat	te <u>3/15/07</u>	700-11	
II.	(If checked, then items ident all revised or new homogene mended by management pla ology and results.) Number of 6.0 forms attache		ecom- thod-
	Number of 6.1 forms attache	ed	
	Number of 3.0 forms attache	ed	
	Number of 3.1 forms attache	ed(one for each response in ea	ch HA)
	Number of samples taken		
identified in previo	ous AHERA inspections/reinspec	einspected all confirmed and assumed ACBM stions and has verified (attach verification) been removed since the last inspection/	
Accredited Inspec	ctor's Signature/Date		
LEA Designated	person's Signature/Date		
Accredited Manag	gement Planner's Signature/Date		
LEA Superintende	ent's Signature/Date		
Reinspection Date	e Ef	fective Date of Management Plan Revisions	

	4		-			100
MANAGEMENT I	PLANNER (MP) (ATTACH COPY OF TRAINING COURSE C	ERTIFICATES IN APPE	ENDICES)		
M.	PHONE NO.:	Daniel R. Violette 160 Prosperous Place Ste.# 201, Lexington, KY 40509 (859) 299-0046 Samil K. Violette	TRAIN TRAI		Environmental Specialties AHERA Inspector/Management Planne	 9r
LOCAL EDUCAT	TION AGENCY (LEA) DESI	GNEE				
		Lannie Deweese P.O Box 129 Brownsville, Ky 42210 270-597-2172	TRAL	NING AGENCY: NING COURSE: ATE(S) TAKEN: 4/2/98	Inspector & Management Planner F	 <u>Refr</u> esher Course -—
DOCUMENT SUN	MMARY					
x x	1.0 COVER SHEET 2.0 SCHOOLS 3.0 RESPONSE ACTIONS ONE (1) FOR EACH SCHOOL		ONE (1) F 6.0 HOM ONE (1) F TIONS 6.1 HOM ONE (1) D	OOL INFORMATION FOR FOR EACH SCHOOL MOGENEOUS AREA (HA) FOR EACH HOMOGENEOUS A MOGENEOUS AREA DRA' DRAWING FOR EACH HOMOG	FORM IREA WING GENEOUS AREA	
x	3.1 RESPONSE ACTIONS ONE (1) FORM FOR EACH RE 4.0 FOLLOW-UP ACTION ONE (1) FOR EACH SCHOOL	SPONSE ACTION	BULK S APPENI	SAMPLE LOG/ANALYSIS DICES		
	ES BELOW CERTIFY THAT?	THE LOCAL EDUCATION AGENCY RESPO	·	PULATED 10 USEPA 40CI	Mh 4-12	?-U7
COVER SHEET	AHERA MANAGEMENT	PLAN - KENTUCKY SCHOOLS		LEA:	Edmonson County Schools	
	US ENVIRONMENTAL P	ERGENCY RESPONSE ACT OF 1986 (AHE ROTECTION AGENCY REGULATIONS ART E ASBESTOS-CONTAINING MATERL	SUPE	ADDRESS:ERINTENDENT:PHONE:	LEA NAME P.O. Box 129 Brownsville, KY 4 Patrick Waddell 270-597-2101	
						10/12/88

KDOE	SCHOOL NAME						ВМ		
SCHOOL	OR DINIC NAME	ADDRESS	CITY	ZIP		IRMED	ASSM	- Company of the Company	NO
NO.	BUILDING NAME			CODE		NF	F	NF	ACBM
060	Edmonson County High School	220 Wildcat Way	Brownsville	42210		X	Χ_		
050	Edmonson County 5&6/Middle School	191 W. C enter Street	Brownsville	42210		X	X	7,000	
	Edmonson County Preshcool								
021	Center (Old Brownsville Elem.)	181 S. Main Street	Brownsville	42210	Х	Х	Х		
080	Kyrock Elementary	5720 Highway 259 N.	Sweden	42285	Х	Х			
020	South Edmonson Elementary	1058 Chalybeate School Road	Smiths Grove	42171					X
999	Old Bus Garage	102 Maple Street	Brownsville	42210		X			
999	New Bus Garage	500 Houchin Ferry Road	Brownsville	42210					Х
		9							
		'							

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)

NOTIFI	CAT	LIUN	PI	AN

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 AFIER 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:

Old Bus Garage SCHOOL NAME 999 SCHOOL NO.

LEA:_

Edmonson County School LEA NAME 151 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	FICATE FOR EACH MEMBER			
3/15/07 SURVEY DAT		TEAM MEMBERS (PRINT OR TYPE) Daniel R. Violette		SIGNATURE Samuel A. Vialente		ACCREDITATION NO. P07-01-0182	TITLE Inspector / Management Pla
2:00PM SURVEY TIME							
BUILDING ST.	ATISTICS	(OPTIONAL)					
DATE BUIL	л ——	AREA NAME, ADDITION, WINGS ETC.		USE		TOTAL AREA	FLOORS
					· .		
					 -		
NOTES:							
CONSTRUCTI	ION INFORMATIO	N (OPTIONAL)				 	
WALLS:	MASONRY	VENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUCT	TURE: WOOD	
	SOLID MAS	SONRY/CONCRETE		CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
SCHOOL INFO	ORMATION FORM	ſ					
				LEA:		County School	151 LEA NO.
			SCHOOL	OR BUILDING NAME:	Old Bu	s Garage	999
				ADDRESS:	102 Maple Street B	rownsville, KY 42210	SCHOOL NO.

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

AHERA INSPECTION REPORT-KENTUCKY

DEP4061 Rev. 10-97

LEA	Edmonson County School	SCHOOL	Old Bus Garage (999)	Nev. 10-97
to use accredite AHERA inspect effect for those Reinspection re Results must in- sampling, inform planned; (3) red taken; (4) accre AHERA require	ed inspectors to reinspect asbestos-contion(s). Reinspections are required at lactions of school buildings whose last inspection sults must be submitted to the LEA and clude information regarding (1) reinspendion, etc.); (2) any needed revisions cords of periodic surveillance, O&M transitions, assurances, annual plan available.	ntaining building reast once every to freinspection ider to the Division for exted and newly oby accredited maining, O&M activitial ability notification ther item I. or ite	Air Quality within 30 days after the reins liscovered ACBM (amounts, assessmen nagement planners and LEAs to responses, fiber releases, and response actions to parents and employees, and other m II., below, as appropriate.	in the previous goes into goes into goes into goes into goes into goes into goes goes goes goes goes goes goes goe
XI.	Reinspection results show no che (If checked, then accredited inspector 5.0 and current accreditation in the submittal the information in the submittal th	nector needs to a on certificates, ar ssurances immed	nd LEA representatives diately below. Also include	
identified in pre-		s and, if applicab	le, has verified (attach noved since the last	
Accredited Insp	ector's Signature/Date			5/6/04
LEA Designated	d Person's Signature/Date			
LEA Superinten	ident's Signature/Date			
Reinspection Da	ate <u>4/22/04</u>			
И.	Reinspection reports show chan (If checked, then items identified all revised or new homogeneous mended by management planne ology and results.)	l in I., above, mus s area forms, revis	t be submitted , along with sed or new responses recom-	
	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			
identified in prev	accredited AHERA inspector has reins vious AHERA inspections/reinspection iously identified ACBM which has been	s and has verified	(attach verification)	
Accredited Inspe	ector's Signature/Date			
LEA Designated	d person's Signature/Date			
Accredited Man	agement Planner's Signature/Date			
LEA Superinten	dent's Signature/Date			
Reinspection Da	ate Effect	ive Date of Mana	gement Plan Revisions	

MANAGEMENT	PLANNER (MP) (ATTACH COPY OF TRAINING CO	OURSE CERTIFICATE	S IN APPENDICES)			
N = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	ANAGEMENT PLANNER: ADDRESS: PHONE NO.: M. Dona Thak 160 Prosperous Place Ste. # (859) 299-0046 MP SIGNATURE:	urdas K	Y ACCREDITATION NO.: TRAINING AGENCY:	The Environmental Tra AHERA Inspector/Man	agement Planner	
LOCAL EDUCAT	ION AGENCY (LEA) DESIGNEE					
	DESIGNEE NAME: Lannie Deweese ADDRESS: P.O Box 129 Brownsville, Ky PHONE NO.: 270-597-2172	/ 42210	TRAINING AGENCY: TRAINING COURSE: DATE(S) TAKEN: <u>4</u> /	Inspector & Manag	mental Institute ement Planner Refresher Cou	urse
DOCUMENT SUN	MMARY					
X X X X THE SIGNATURE	1.0 COVER SHEET 2.0 SCHOOLS 3.0 RESPONSE ACTIONS MANAGEMENT PLANNER RECOONE (I) FOR EACH SCHOOL 3.1 RESPONSE ACTIONS DETAILED ACTION TO BE TAKE ONE (I) FORM FOR EACH RESPONSE ACTION 4.0 FOLLOW-UP ACTIONS ONE (I) FOR EACH SCHOOL	EN BY LEA	5.0 SCHOOL INFORMATION ONE (I) FOR EACH SCHOOL 6.0 HOMOGENEOUS AREADNE (I) FOR EACH HOMOGEN 6.1 HOMOGENEOUS AREADNE (I) DRAWING FOR EACH BULK SAMPLE LOG/ANALAPPENDICES	A (HA) FORM EOUS AREA A DRAWING HOMOGENEOUS AREA LYSIS	BEEN MET OR WILL BE MET	
	LEA AHERA DESIGNEE SIGNATURE	DATE	LEA SUPERINTENDI	ENT SIGNATURE	DATE	
COVER SHEET	AHERA MANAGEMENT PLAN - KENTUCKY SCHOOLS		T.C.A.	Edmanson	County Schools	151
	AS REQUIRED UNDER ASBESTOS HAZARD EMERGENCY RESPONSE ACT OF 19 US ENVIRONMENTAL PROTECTION AGENCY REGULAT (40 CFR PART 763 SUBPART E ASBESTOS-CONTAINING	TIONS	LEA: ADDRESS: SUPERINTENDENT: POLS) PHONE:	LEA NAME P.O. Box 129 Bro	wnsville, KY 42210 Darrell Cassady	151
						10/12/88
Air Source Technol	ogy, Inc. AHERA Form 1.0 (Revised 10/97)				Manage	ement Plan Date

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

SCHOOLS List All Schools & Seperate Buildings

LEA: Edmonson County Schools	151
LEA Name	LEA No.
10/12/88	
Management Plan Date	
	LEA Name 10/12/88

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

N	10	TI	FI	CA	T	0	N	PI	.4	N

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

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REINSPECTION PLAN

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FOLLOW-UP ACTIONS TO BE IMPLEMENTED BY LEA

SCHOOL:

Old Bus Garage SCHOOL NAME

999 SCHOOL NO.

LEA: Edmonson County School LEA NAME

151

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 COUR	SE CERTIFICA	ATE FOR EACH MEMBER		-			
4/22/04 SURVEY DAT	TE(S)	TEAM MEMBERS (PRINT OR TYI M. Dona Thakurdas	PE)	Don Th	SIGNATURE		ACCREDITA P04-03-0367	TION NO.	Inspecto	TITLE or / Management Planno
2:00PM SURVEY TIM										
BUILDING ST	ATISTICS	(OPTIONAL)								
DATE BUIL	T 	AREA NAME, ADDITION, WINGS ETC			USE		TOTAL AREA		FLOORS	
NOTES:										<u> </u>
CONSTRUCTI	ION INFORMATIO	N (OPTIONAL)								
WALLS:	MASONRY SOLID MAS WOOD OTHER	VENEER ONRY/CONCRETE	FLOOR STRUC	TURE:	WOOD CONCRETE STEEL OTHER	ROOF STRUC		WOOD CONCRETE STEEL OTHER		
SCHOOL INS										
SCHOOL INFO	ORMATION FORM				LEA:	E	lmonson County Sch	ool	151	
			3	SCHOOL OF	R BUILDING NAME:		Old Bus Garage		LEAN 999	
					ADDRESS:	10	2 Maple Street Brow	nsville, KY 42210	SCHOO	

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

DEP4061

AHERA INSPECTION REPORT-KENTUCKY

LEA Superintendent's Signature/Date

Reinspection Date

		Rev. 10-97
LEA <u>Edmonson Co</u>	ounty Schools SCHOOL Bus Garage (999)	
to use accredited ins AHERA inspection(s) effect for those school Reinspection results Results must include sampling, information planned: (3) records taken; (4) accreditati AHERA required infor- Instructions for com	sbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) spectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous process. Reinspections are required at least once every three years after the management plan goes into obuildings whose last inspection/reinspection identified ACBM. In must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. In the 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 ions, assurances, annual plan availability notifications to parents and employees, and other immation. In pleting this form: Complete either item I, or item II., below, as appropriate. In form if no ACBM was identified in the last inspection/reinspection.	ous
X1.	Reinspection results show <u>no change</u> to information in existing management plan. (If checked, then accredited inspector needs to attach a newly completed Form 5.0 and current accreditation certificates, and LEA representatives and inspector need to sign the assurances immediately below. Also include in the submittal the information identified in items (3) and (4) above.)	
identified in previous		
Accredited Inspector	's Signature/Date Senora M-//LEOF 4-30-01	
LEA Designated Pers	son's Signature/Date Jansie Dennis Dennis Signature/Date	2/_
LEA Superintendent's	s Signature/Date Danus Coursely 5/4/01	
Reinspection Date	4/17/01	
0.	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(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	
identified in previous	edited AHERA inspector has reinspected all confirmed and assumed ACBM s AHERA inspections/reinspections and has verified (attach verification) y identified ACBM which has been removed since the last inspection/	
Accredited Inspector	's Signature/Date	
LEA Designated pers	on's Signature/Date	
Accredited Managem	nent Planner's Signature/Date	

Effective Date of Management Plan Revisions

NI	OTI	FI	CA	TT	ON	J D	TA	N
W.						u -	1.4	1.01

FOR INFORMING OCCUPANTS ABOUT ASBESTOS-RELATED ACTIVITIES AT THIS SCHOOL

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FOLLOW-UP ACTIONS			
TO BE IMPLEMENTED BY LEA	SCHOOL: _	Bus Garage	999
		SCHOOL NAME	SCHOOL NO.
	LEA:	Edmonson County Schools	151
		LEA NAME	LEA NO.
			10/12/88
Air Source Technology, Inc. AHERA Form 4.0 (Revised 10/97)		•	MANAGEMENT PLAN DATE

INSPECTION I	NFORMATION	ATTACH A	COPY OF TRAINING COURSE CERTI						
4/17/0		TEAM MEMBERS (PRINT OR TYP	E)	SIGNATURE		ACCREDITA:	TION NO.	тг	TLE
SURVEY DATE	E(S)	Lenora M. Nicol	X	enora M. M.	isl	P00-05-	0878	Insn/Mgr	nt Planner
9:45 AN			<i>UP</i>						
BUILDING STA	ATISTICS	(OPTIONAL)							
DATE BUIL	r 	AREA NAME, ADDITION, WINGS ETC.		USE		TOTAL AREA		FLOORS	_
									
						,			
NOTES:							,		•
CONSTRUCTIO	ON INFORMATION	(OPTIONAL)							
WALLS:	MASONRY V	ENEER	FLOOR STRUCTURE:	□ wood	ROOF STRUCT	TURE:	WOOD		
	SOLID MASO	NRY/CONCRETE		CONCRETE			CONCRETE		
	wood			STEEL			STEEL		
NOTES:	OTHER			OTHER			OTHER		
SCHOOL INFO	RMATION FORM			LEA:	Edmonson	County Schools		151 LEA NO.	
			SCH	OOL OR BUILDING NAME:	Bus	s Garage			
				ADDRESS:	102 Maple. , Br	rownsville, Ky 422	210	999 SCHOOL NO.	-
Air Source Tech	nolgy, Inc. AHERA Fo	orm 5.0 (Revised 10/97)							



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

ASBESTOS MANAGEMENT PLANNER

Date Issued Huerfle

Robert W. Logan

ohn E. Hornback Director

Henry N Lyon

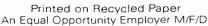
Parker H. Moore, Manager

Special Programs Branch

Commissioner P00-05-0878 :ncies/nrepc/dep/daq/daqhome.html

Sincerely,





INSPECTION	INFORMATION	ATTACH A COPY	OF TRAINING COURSE CERTIFIC	ATE FOR EACH MEMBER				
4/17/0	01	TEAM MEMBERS (PRINT OR TYPE)	۸	SIGNATURE		ACC	REDITATION NO.	TITLE
SURVEY DAT	E(S)	Lenora M. Nicol	Lea	wa M Rad	0		R98-05-0407	Insp/Mgmt Planner
SURVEY TIM	E(S)							
BUILDING ST	ATISTICS	(OPTIONAL)						
DATE BUIL		AREA NAME, ADDITION, WINGS ETC.		USE		TOTAL A	REA	FLOORS
2000				Elementary Scholl				
-								
NOTES:								,
This buildi	ng was newly construc	ted and opened for the 2000-2001 school year.	A letter from the architect is	s enclosed.				·
CONSTRUCTI	ON INFORMATION	(OPTIONAL)						
WALLS:	MASONRY VI	ENEER	FLOOR STRUCTURE:	WOOD	ROOF STRUC	TURE:	WOOD	
	SOLID MASO	NRY/CONCRETE		CONCRETE			CONCRETE	
	WOOD			STEEL			STEEL	
NOTES:	OTHER			OTHER			OTHER	
SCHOOL FIE								
SCHOOL INFO	DRMATION FORM			LEA:	Edmonson	County S	chools	151 154 NO
			SCH00	L OR BUILDING NAME:	South Edmo	onson Eler	nentary	LEA NO.
				ADDRESS:	1050 Chalybeate	School Ro	ad, KY 42171	020 SCHOOL NO.

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





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

ASBESTOS MANAGEMENT PLANNER

Date Issued Avertle

Robert W. Logan

Commissioner

P00-05-0878

Yohn E. Hornback Director

Sincerely,

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

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





AHERA INSPECTION REPORT-KENTUCKY

LEA Edmonson County Schools

Reinspection Date _____

to use accred AHERA Inspireffect for those Reinspection Results must sampling, infigianned; (3) taken; (4) according to the control of the co	n. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) idited Inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in the previous pection(s). Reinspections are required at least once every three years after the management plan goes into use school buildings whose last inspection/reinspection identified ACBM. In results must be submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. It include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, formation, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions coreditations, assurances, annual plan availability notifications to parents and employees, and other used information. Some for completing this form: Complete either item I. or item II., below, as appropriate. The plete this form if no ACBM was identified in the last inspection/reinspection.	us
X 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 p verification) inspection/re	an accredited AHERA inspector has reinspected all confirmed and assumed ACBM previous AHERA inspections/reinspections and, if applicable, has verified (attach removal of previously identified ACBM which has been removed since the last einspection.	
	ated Person's Signature/Date	
_	itendent's Signature/Date Dans L/18/48	
Reinspection	n Date	
II.	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 (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	
identified in p	an accredited AHERA inspector has reinspected all confirmed and assumed ACBM previous AHERA inspections/reinspections and has verified (attach verification) previously identified ACBM which has been removed since the last inspection/	
identified in premoval of prelnspection.	an accredited AHERA inspector has reinspected all confirmed and assumed ACBM previous AHERA inspections/reinspections and has verified (attach verification) previously identified ACBM which has been removed since the last inspection/	~
identified in premoval of premoval of premoval of premoval of premoval of premoval of the prem	an accredited AHERA inspector has reinspected all confirmed and assumed ACBM previous AHERA inspections/reinspections and has verified (attach verification) previously identified ACBM which has been removed since the last inspection/	^
identified in premoval of premoval of premoval of premoval of premoval of premoval of the prem	an accredited AHERA inspector has reinspected all confirmed and assumed ACBM previous AHERA inspections/reinspections and has verified (attach verification) previously identified ACBM which has been removed since the last inspection/	

Effective Date of Management Plan Revisions

SCHOOL Bus Garage (999)

INSPECTION INFORMATION		ATTACH A COPY OF TRAINING COURSE CERTIFICATE FOR EACH MEMBER					
5/14/98 SURVEY DATE(S) 8:20 AM SURVEY TIME(S)		TEAM MEMILIKS (PRINT OR TYPE)		SIGNATURE	A	CCREDITATION NO.	TTTLE
		Lengra M. Nicol	_ Sin	Senow M. Nail		P98-05-0407	Insp/Mgrnt Planner
BUILDING ST	ATISTICS	(OPTIONAL)					
DATE BUILT		AREA NAME, ADDITION, WINGS ETC.		USE	тоти	AL AREA	FLOORS
NOTES:							
CONSTRUCTI	ON INFORMATIO	N (OPTIONAL)					
WALLS:	MASONRY VENEER SOLID MASONRY/CONCRETE		FLOOR STRUCTURE:	WOOD	ROOF STRUCTUR	E: WOOD	
				CONCRETE		CONCRETE	
	WOOD			STEEL		STEEL	
NOTES:	OTHER			OTHER		OTHER	
SCHOOL INFO	ORMATION FORM						
302002		*		LEA:	Edmonson Cour	nty Schools	151
			SCHOOL OR	BUILDING NAME:	Bus Gara	age	LEA NO. 999
				ADDRESS:	102 Maple., Browns	ville, Ky 42210	SCHOOL NO.

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 Issued

Commissioner

Date Issued

Director

Date Issued

Director

ASBESTOS MANAGEMENT PLANNER

05-08-99

Expires

John E. Hornback

Director

10



Occupational Safety & Health Instructors & Consultants

Division of Orr Safety Corporation

13029 Middletovn Industrial Boulevard Louisville, Kentucky 40223-4757 (502) 244-8844

Certifies that

Lenora Nicol 398-86-6360

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

AHERA Management Planner

Conducted at 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

Course Directo

Cordell D. Brackett, CET

AHERA REINSPECTION REPORT - KENTUCKY

LEA Edmono Co School School Bus Garage
Introduction. The Asbestos Hazard Emergency Response Act (AHERA) requires Local Education Agencies (LEAs) to use accredited inspectors to reinspect asbestos-containing building materials (ACBM) which were identified in previous AHERA inspection(s). Reinspections are required at least once every three years after the management plan goes into effect for those school buildings whose last inspection/reinspection identified ACBM. For most schools, this means reinspections must be done by July 9, 1992, and the results submitted to the LEA and the Division for Air Quality within 30 days after the reinspection. Results would include information regarding (1) reinspected and newly discovered ACBM (amounts, assessments, sampling information, etc.); (2) any needed revisions by accredited management planners and LEAs to response actions planned; (3) records of periodic surveillance, O&M training, O&M activities, fiber releases, and response actions taken; and (4) accreditations, assurances, annual planavailability notifications to parents and employees, and other AHERA-required information. Instructions for completing this form: Complete either item L or item IL, below, as appropriate. Do not complete this form if no ACBM was identified in the last inspection/reinspection.
L. Reinspection results show 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.)
I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and, if applicable, has verified (attach verification) removal of previously identified ACBM which was removed since the last inspection/reinspection.
Accredited Inspector's Signature/Date
LEA Designated Person's Signature/Date
LEA Superintendent's Signature/Date
Reinspection Date
II. Reinspection reports show change to information in management plan. (If checked, then the items identified in L, above, must be submitted, along with all revised or new homogeneous area forms, revised or new responses recommended by management planner and selected by LEA, and sampling methodology and results.)
Number of 6.0 Forms attached(one for each homogeneous area, or HA)
Number of 6.1 Forms attached 2
Number of 3.0 Forms attached /
Number of 3.1 Forms attached(one for each response in each HA)
Number of samples taken <u>4</u>
I affirm that an accredited AHERA inspector has reinspected all confirmed and assumed ACBM identified in previous AHERA inspections/reinspections and has verified (attach verification) removal of previously identified ACBM which was removed since the last inspection/reinspection.
Accredited Inspector's Signature/Date Billy A. Clemon 5/17/91
LEA Designated Person's Signature/Date Bule, H. Clamon 6/7/95
Accredited Management Planner's Signature/Date Billy H. Climon 6/7/95
LEA Superintendent's Signature/Date Tames 12 Junt 6-8-75
Reinspection Date 5/17/95 Effective Date of Management Plan Revisions 6-9-95

BUILDING STATISTICS	G (OPTIONAL)					
DATE BUILT	AREA NAME, ADDITION, WING,	ETC.	USE		TOTAL AREA	FLOORS
						l +
	· ·					
NOTES:						
CONSTRUCTION INFO	RMATION (OPTION	NAL)				
WALLS: Masonry Ven Solid Masonr Wood Other		FLOOR STRUCTURE: Wo	ncrete el	Wood Concrete Steel Other		
DOCUMENT SUMMAR	Y (OPTIONAL)					
Floor Plans Sections Finish Schedules	Specifications Mech. Drawings As Built Drawings	Past Surveys In-House Sampling Repo		nent Specifications nent Drawings		
INSPECTION INFORMA S/17/95 SURVEY DATE (S)	TEAM MEMBERS (PRINT OR TO	OF TRAINING COURSE CERTIFICATE FOR EACH (PE) SIGNATURE mmdns Silly V-		accreditation P95-05-03	NO. TITLE 347 <u>Managem</u>	ent Planner
SURVEY TIME (S)	,					
SCHOOL INFORMA	TION FORM	(OR BUILDING NAME) SO	LEA: Edmonson CHOOL: Bus La	Co. Schools		151 LEA NO. 229 SCHOOL NO
KDAQ AHERA 5.0	÷	ADD	DRESS: <u>Browns</u>	- 1 /	22/0	

ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI		<u> </u>	DEPO
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 friable ACBM or triable suspected ACBM HOMOGEN. FUNCT. MATERIAL TYPE AREA SPACE HA# FS# DESCRIPTION	THERMAL(TSI) SURFACING MISC. SILILUWOOD SHIP	ASSESSMENT CATEGORY NO. INST. PREVNT. MEAS. O& M PROGRAM REPAIR ENCAPSULATE ENCLOSE REMOVE ISOLATE OTHER	SCHEDULE START COMPL. DATE DATE
3 / XI Ceiling tile / X / Ceiling Tile	X 306 //08		ND ashestan
DESDONSE ACTIONS		Bus Margal	999

RESPONSE ACTIONS

RECOMMENDED BY MANAGEMENT PLANNER

MANAGEMENT PLANNER SIGNATURE

6-7-95-DATE

SCHOOL NAME

SCHOOL NO. 15 L

LEA NAME

10.12.8K

EMENT PLAN DATE

KDAQ AHEI

ASSIGNED

ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI

2 - Damaged Irlable SURFACING ACM

DRAWING NO.

B. PHYSICAL D C. WATER DAN D. ACTIVITY/VII E. EXPOSURE F. ACCESSIBIL	MAGE BRATION	1. 1 HOURWEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	2. MA 3. MA 4. MA	AINTENANCE AINT., CUSTO AINT., CUSTO AINT., CUSTO AINT., CUSTO	DDIAN FACULTY FAC., BTUC				2 - Damaged Irlable 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 NO.	BIA EXIST # RM.#	INSPECTION AREA	ASBESTOS TYPE/%	E:	XPOSUR B C		DERATIC F C	NS i H	ASSMT. CAT.	QUAN LENGTH	ITITIE WD.	S DIA.	T (OTALS SF	
3538 ² 35383 2674 AREAS INCLUDE	B B B	Office (B+RP) Office (B+RP) Office (B+RP) Office (B+RP) NEOUS AREA	0 % 0 % 0 %	NEOUS C	TITHAUG	Y CALCU	LATIONS		GR				T. SUMED	LIN.FT. NO ACBM	
SAMPLING DATE: - INSPECTOR: - SIGNATURE: - LEA: - SCHOOL: _	5-17-95 Billy A Billy S Clong Bus	INSPECTION DATE:	5-17-95° S	/	NO.		MATERIA			ADDITIONAL X) Ce				₹T	
HOMOGE	NEOUS	AREA FORM			UILDING INS		REA NUMB NO. FOR CO		M	ERMAL(TSI) AT.TYPE:	□ _/ <i>x </i>	SURFAC Cèn		міsc. <u>[</u> : 1/е. 4	

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

1. 1 HOUR/WEEK

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

EXPOSURE CONSIDERATIONS

A. DETERIORATION

ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI

2 - Damaged Irlable SURFACING ACM

B. PHYSICAL C. WATER DAN D. ACTIVITY/VI E. EXPOSURE F. ACCESSIBIL	MAGE BRATION		1. 1 HOUR/WEEK 2. 5 HRS/WK 3. 10 HRS/WK 4. 20 HRS/WK 5. 40 HRS/WK	2. MA 3. MA 4. MA	INT., CU INT.,CU INT.,CU	NCE ONLY ISTODIAN ST.,FACUL ST.,FAC., S ISTD., FAC	TUDENT				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 friable ACBM or friable suspected ACBM							
SAMPLE NO.	BIA #	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%	-	EXPOS			ERATIO		ASSMT. CAT.	QUAN LENGTH	TITIE: WD.	S DIA.	T LF	OTALS SF		
35380 35475 2589		A A A A A A A A A A A A A A A A A A A	Office(A) Office(A) Office(A)	MISCELLAI	NEOU:	S QUANT	TITY CA	LCULA	ATIONS		GRA		/7		T. SUMED	LIN.FT. NO ACBM		
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL:	S-17 Billy Pail Clm Bu	y H.	LEA NAME SCHOOL NAME	5-17-95- 5 hoals	sci	BUILDING		(W)	hite	S	THE	ADDITIONAL F	Cei		+;1e	MISC.		
KDAQ AHERA 6.0				3								51-949 HA>		HA:	GENER	ASSIGNED		

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

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

EXPOSURE CONSIDERATIONS

A. DETERIORATION

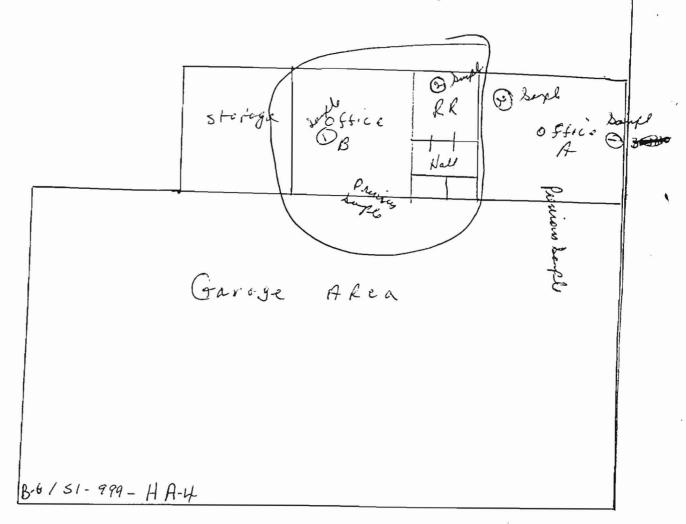
	storigie		RR &	Sape Office &	
	Garage	Prening AREA	!	ruion dept	
BG. 151-999- HA-3				۶.	The state of the s

				· · · · · · · · · · · · · · · · · · ·
DRAWINGS EACH HOMOGENEOUS AREA	SCHOOL:	Edmonson Co. Schools	999 school no. 151	THERMAL(TSI) SURFACING MISC. X
MANAGEMENT PLAN DATE: 10 -17-88		LEA NAME	LEA NO.	HA: 3 BO 151-999-HA-7 DRAWING NUMBER
KDAQ AHERA 6.1				office A

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2.

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DRAWINGS EACH HOMOGENEOUS AREA	SCHOOL:	Bus Gorag Edmonson Co.		THERMAL(T	,	SURFACING X / Ceile	
MANAGEMENT PLAN DATE: 10-112/66		LEA NAME	LEA NO.	HA:	GENERIC	ASSIGNED	BG. <u>1 S1-999-114</u> 4 DRAWING NUMBER
KDAQ AHERA 6.1				ı	Thin	B	Ach.



NATIONAL LABORATORIES, INC.

NIOSH PAT #47712-001

Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968

Ph.: (812) 464-9000 Fax: (812) 465-5746

ANALYSIS REPOR

NIST NVLAP #1658

Edmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

Sample Type: Bulk

Set #: 3603 Lab ID: 35383

Client ID: 2 HA-H

Other ID: Bus George RR -

Ceiling Tile

Date Received: 05-22-95 Date Analyzed: 05-24-95

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method *40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A*, pages 546-551.

Sample Description: Tan/gold fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

99%

Paint

1%

NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Analyst

Staron Sout



NATIONAL LABORATORIES, INC.

NIST NVLAP #1658

NIOSH PAT #47712-001

Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968

Ph.: (812) 464-9000 Fax: (812) 465-5746

ANALYSIS REPOR

Edmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

Sample Type: Bulk Set #: 3603

Lab ID: 35382 :Client ID: 1 HA-4

Other ID: Bus George Office B -

Celling Tile

Date Received: 05-22-95 Date Analyzed: 05-24-95

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Tan/gold fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS ESTIMATED PERCENT

Cellulose

99%

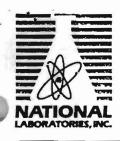
Paint

NOTE: Sample percentage can vary due to analyst subjectivity.

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

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Analyst Sharan Trus



NATIONAL LABORATORIES, INC.

ANALYSIS REPOR

NIOSH PAT #47712-001

Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968

Ph.: (812) 464-9000 Fax: (812) 465-5746

Edmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

NIST NVLAP #1658

NIOSH PAT #

Sample Type: Bulk

Set #: 3603 Lab ID: 35380

Client ID: 1-HA3

Other ID: Bus George Office A -

Ceiling Tile

Date Received: 05-22-95 Date Analyzed: 05-24-95

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Brown fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

97%

Paint

3%

NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Analyst___

Sharan Sout



612-465-5745 NHT LHD **NATIONAL** LABORATORIES, INC.

> NIST NVLAP #1658 NIOSH PAT #47712-001

Rivercity On a 3210 Claren ont Ave. Evansville, D J 47712-4968

Ph.: (812) 4:4-9000 Fax: (812) 4 5-5746

ANALYSIS REPORT

Sample Type: Bulk

Set #: 3619 Lab ID: 35475

Other ID: 13us Garage - Ceiling Tile

· Office A

Date Received: 05-31-95 Date Analyzed: 06-01-95 Edmonson County Board of Educ.

P.O. Box 129

Brownsville, KY 42210

National Latieratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Brown fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

Paint

95%

5%

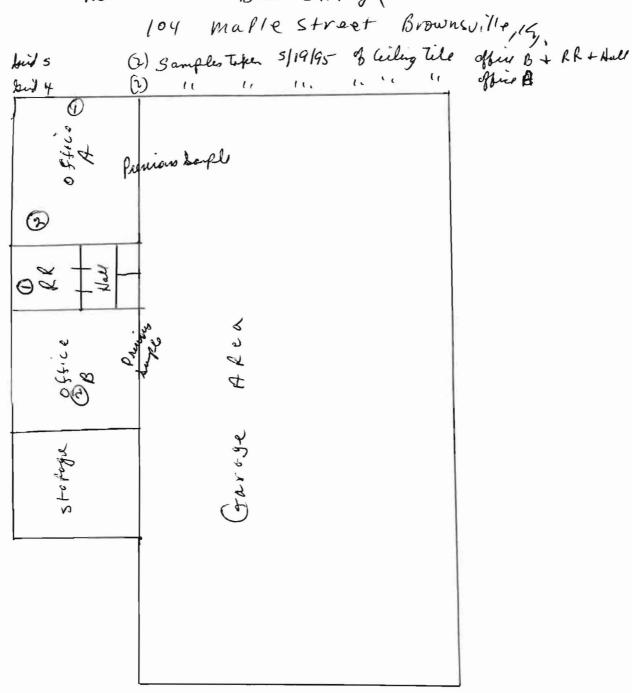
NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Staron Sout

Edmonson Co. Bus GARage





NATIONAL LABORATORIES, INC.

NIOSH PAT #47712-001 NIST NVLAP #1658

Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968

Ph.: (812) 464-9000 Fax: (812) 465-5746

ANALYSIS REPORT

dmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

Sample Type: Bulk

Set #: 3603 Lab ID: 35383 Client ID: 2 HA-4

Other ID: Bus George RR -

Ceiling Tile

Date Received: 05-22-95 Date Analyzed: 05-24-95

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Tan/gold fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

99%

Paint

1%

NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Sharon Arent



NATIONAL LABORATORIES, INC.

NIST NVLAP #1658 NIOSH PAT #47712-001

Rivercity One 3210 Claremont Ave. Evansville, IN 47712-4968

Ph.: (812) 464-9000 Fax: (812) 465-5746

ANALYSIS REPORT

Sample Type: Bulk

Set #: 3603 Lab ID: 35380

Client ID: 1-HA3

Other ID: Bus George Office A -

Ceiling Tile eived: 05-22-

Date Received: 05-22-95 Date Analyzed: 05-24-95 Edmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Brown fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

Paint

97%

NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Analyst

Sharon Sout



NATIONAL LABORATORIES, INC.

NIOSH PAT #47712-001

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

Fax: (812) 465-5746

NIST NVLAP #1658

Sample Type: Bulk

Set #: 3603 Lab ID: 35382 Client ID: 1 HA-4

Other ID: Bus George Office B -

Celling Tile

Date Received: 05-22-95 Date Analyzed: 05-24-95 **ANALYSIS REPORT**

dmonson Co. Board of Education

P.O. Box 129

Brownsville, KY 42210

National Laboratories, A Division of Consolidated Recycling Co., Inc., is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program, Lab ID #1658, for selected test method "40 CFR Chapter I (7-1-92 edition) Part 763, Subpart F, Appendix A", pages 546-551.

Sample Description: Tan/gold fibrous material with adhering paint

ASBESTOS MINERALS

ESTIMATED PERCENT

None Detected

NON ASBESTOS COMPONENTS

ESTIMATED PERCENT

Cellulose

Paint

99% 1%

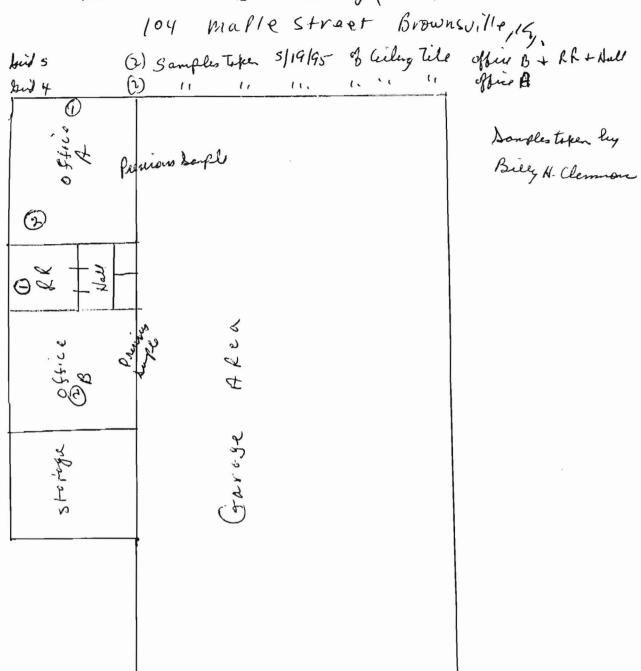
NOTE: Sample percentage can vary due to analyst subjectivity.

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

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

Haron Srent

Edmonson Co. Bus GARage



AHERA REINSPECTION REPORT - KENTUCKY

)	LEA_ Edmonson County Schools	SCHOOL Bus Garage
	Agencies (LEAs) to use accredited in materials (ACBM) which were identific required at least once every three y those school buildings whose last in schools, this means reinspection must to the LEA and the Division of Air Q would include information regarding assessments, sampling information, emanagement planners and LEAs to resp surveillance, O&M training, O&M acti	mergency Response Act (AHERA) requires Local Education spectors to reinspect asbestos-containing building ed in previous AHERA inspection(s). Reinspection are ears after the management plan goes into effect for spection/reinspection identified ACBM. For most be done by July 9, 1992, and the results submitted ality within 30 days after the reinspection. Results (1) reinspected and newly discovered ACBM (amounts, ec.); (2) any needed revisions by accredited onse actions planned; (3) records of periodic vities, fiber releases, and response actions taken; annual plan-availability notifications to parents and information.
1		n: Complete either item I. or item II., below, as orm if no ACBM was identified in the last
	plan. (If checked, the completed Form 5.0 and representatives and in	ow no change to information in existing management n accredited inspector needs to attach a newly current accreditation certificates, and LEA pector need to sign the assurances immediately the submittal the information identified in items
	ACBM identified in previous AHERA :	nspector has reinspected all confirmed and assumed nspections/reinspections and, if applicable, has val of previously identified ACBM which has removed ion.
2	Accredited Inspector's Signature/Da	te
	LEA Designated Person's Signature/I	ate
	LEA Superintendent's Signature/Date	
	Reinspection Date	
	(If checked, then the items . with all revised or new homo	change to information in management plan. dentified in I., above, must be submitted, along eneous area forms, revised or new responses nner and selected by LEA, and sampling methodology
	Number of 6.0 Forms attached	1(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	* **
	ACBM identified in previous AHERA verification) removal of previously inspection/reinspection.	nspector has reinspected all confirmed and assumed nspections/reinspection and has verified (attach identified ACBM which was removed since the last
	Accredited Inspector's Signature/Da	te Walland Life (4/2/92
ķ.	1	ate Billy H. Clemons 6/5/92
-	Accredited Management Planner's Sign	
	LEA Superintendent's Signature/Date	
	Reinspection Date 04/22/92 Eff	ctive Date of Management Plan Revisions 06/01/92

			· · · · · · · · · · · · · · · · · · ·	(1)
BUILDING STATISTICS DATE BUILT AREA 1	(OPTIONAL) NAME, ADDITION, WING ETC.	USE	TOTAL AREA	FLOORS
NOTES:				
CONSTRUCTION INFORMATION WALLS: Masonry Veneer Solid Masonry, Wood Other NOTES:		RE: Wood ROOF Concrete Steel Other	SIRUCTURE: Wood Concrete Steel Other	
DOCUMENT SUMMARY Floor Plans Sections Finish Schedules	(OPTIONAL) Specifications Mech. Drawings As Built Drawings	Past Surveys In-House Sampling Repor Past Abatement Projects	ts 🕺 Past Abatemer	nt Specifications nt Drawings
INSPECTION INFORMATION 04/22/92 SURVEY DATE(S) SURVEY TIME(S)	ATTACH COPY OF TRAINING COUFTEAM MEMBERS (PRINT OR TYPE) Wallace Lyle	RSE CERTIFICATE FOR EACH MEMB SIGNATURE Wallace Lyl	ER ACCREDITATION NO P92-02-0091	Mgt. Planner
SCHOOL INFORMATION FORM		LEA: Edmonson	n County Schools LEA NAME age SCHOOL NAME	1 5 1 LEA NO. 9 9 9 SCHOOL NO.
		ADDRESS: P. O. B	ox 129, Brownsville, KY	

EXPOSURE	0,,3	IDERATIO		Dog+	f F 22	T.Yound	- \		0							RIES	۵.,		mc T			
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D.ACTIVIT		RATION	3. 10 HRS/WK													ntial fo					NO.	
E.EXPOSURI		v	4. 20 HRS/WK 5. 40 HRS/WK		4. 3 5. 4			ľS								ntial fo					ected AC	YRM
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	LEA	: Edmons	son County School	s	NO. 1	5 1	Ī															
S	CHOOL	: Bus G	arage		NO. 9	9 9	9															
HOMOGENE	OUS A	REA FORM		LEGI												THERMA	工('	TSI) [] su	RFACIN	====== KG []	MISC. x
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KDOE AHED?	4 6 0	.Tuna 1	1, 1988 KENTUCKY	יכיברו	DOTMENT	ᄋᇎᅜ	אז זרי אח	יא∩דיי		יזדרו	TCT	ON⊺ 4	י יבר					IMDS		GEI	EKIC	POSTRICT
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Response Activities

KENTUCKY DIVISION FOR AIR QUALITY AHERA INSPECTION REPORT

Page 1 of 2 AHERA Log # A-151-273 Complaint # NA File # 061 ASBT AQCR County No. Time 10:30 am am Person contacted Lannie Deweese pm pm Title LEA Designee/Maintenance Director LEA Name Edmonson County BOE School/Contractor Name bus garage School Address HWY 259 Brownsville, KY 42210 Plan available for inspection? Y Survey adequate? Y Warning signs posted? O & M activities/training records kept? Y List of trained O & M personnel? Periodic Surveillance OK? Y Annual Notices OK? Y Designated person OK? Mngt. Planner(s) (list most recent first) Inspectors same Lenora Nicol 4/30/01 Lenora Nicol 6/11/98 same Billy Clemons 5/17/95 same Findings: The inspector met LEA Designee Lannie Deweese at the Edmonson County Schools bus garage. Mr. Deweese had copies of the Asbestos Management Plan for the bus garage. The inspector performed a review of the Plan. Periodic Surveillance was up to date with the last one performed during the three yr. reinspection by Ms. Lenora Nicol, of Air Source Technologies, in April 2001. Annual Notification to Parents was also up to date with the notification for the current school year (2001-02) already included. Also included in the Plan was a list of trained personnel for all the schools' maintenance and custodial staff. This included training certificates for the LEA Designee, Mr. Deweese, and for all the past Inspector/Management Planners. The Plan also included an Operations & Maintenance Plan for asbestos containing materials. Following a review of the plan, the inspector performed a brief walk-through of the bus garage. The only ACBM identified in the Plan for this building was the gold and yellow linoleum located throughout the office area. This material was in good condition. Regulations Violated: none Recommended Corrective Action: Laura R. Jone in 27-Aug-01 Inspector's Signature Date: I hearby acknowledge receipt of a copy of this report and do further acknowledge that I have been appraised of the findings and any alleged violations noted therein.

annie bewese

Office Use Only:

Date:

no

IN-DEPTH INSPECTION:

XXXX

Signed

V

NV

NOV

mailed to

DEP4001A

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

		rage 2 of 2
Facility Name Edmonson Co. Schools/ Bus Garage		
File No. 21 / 061 / ASBT AQCR County No. Plant Id.	Date of Action	0 8 / 1 7 / 0 1 Mo. Day Yr.
Also tested was the 1x1 ceiling tile and exterior roofing and siding. T did not observe any additional suspect materials. There were no garage. Mr. Deweese stated that the school system plans to build a site coordinates were recorded at the bus garage. These were N37° 1	response actions re new bus garage in th	ecorded for the bus ne near future. GPS
***Mr. Deweese also stated that copies of the Management Plan for	each school were ke	ent at the Edmonson
County Schools Central Office. This is a requirement of the AHERA		pr at the Lamonson
10 01 05		4
Investigator's Signature Haura L. Tomum I hearby acknowledge receipt of a copy of this report and do further acknowledge.		ntal Inspector III
findings and any alleged violations noted therein.	coge mat i nave been t	ppriodd of the
Signed	Title	



United States Environmental Protection Agency Washington, D.C. 20460 **Toxic Substances Control Act**

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

NOTICE OF INSPECTION

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	3. Firm Name
Date Inspector No. Daily Seq. No. 10-20AM	Edmonson Co. Bus Garage
4. Irispector Address Ky Division for Air Quality 1508 Western Ave.	5. Firm Address Huly 259
S LINK	Brownsville KY 42210
Bowling Green, Ky 4 2404 REASON FOR IN	SPECTION
Under the authority of Section 11 of the Toxic Substances Control	Act:
establishment, facility, or other premises in which chemical subsprocessed or stored, or held before or after their distribution in cofacilities) and any conveyance being used to transport chemical with their distribution in commerce (including records, files, page 1975).	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 addition, this inspection extends to (Check appropriate blocks	s):
A. Financial data	D. Personnel data
B. Sales data	E. Research data
C. Pricing data	9 F. AHERA inspection.
The nature and extent of inspection of such data specified in A thr	ough E above is as follows:
Certificati	ion
I certify that the statements I have made on this form and all attachments knowingly false or misleading statement may be punishable by fine or imp	
Inspector Signature	Recipient Signature
Laura J. Somlin	Jannie Duniel
Name	Name
Title Date Signed	Title Date Signed
Tax Trendancill 0/7/1	12 - 1 - 1 - 1 Q 10 2001

Original Management Plan

BUILDING STATIS	TICS (OPTIONAL)					
DATE BUILT	AREA NAME, ADDITION, WING, ETC.	T.	USE	то	TAL AREA	FLOORS
		1				
			1			
	,	*				-
NOTES:		· · · · · · · · · · · · · · · · · · ·				
CONSTRUCTION IN	NFORMATION (OPTIONAL)					
WALLS: Masonny Solid M Wood Other		OR STRUCTURE: Wood Conc. Steel Other	rete	RE: Wood Concrete Steel Other		
NOTES:		-				
DOCUMENT SUMA	MARY (OPTIONAL)	1				
X Floor Plans Sections Finish Schedules	Specifications X Mech. Drawings As Built Drawings	Past Surveys In-House Sampling Report Past Abatement Projects	Past Abatement Past Abatement			*
INSPECTION INFO	RMATION ATTACH COPY OF TRAIN	ING COURSE CERTIFICATE FOR EACH M	EMBER			
8/9/88	TEAM MEMBERS (PRINT OR TYPE) Joe Richardson	SIGNATURE	2000	ACCREDITATION NO	Inspector	
SURVEY DATE (S)	Duane Trimble	Duane?) romble	VIIKU86260-26	Inspector	78
SURVEY TIME (S)						
		· ·			_	
SCHOOL INFOR	MATION FORM		LEA:Edmonson County.S	chools		151
		(OR BUILDING NAME) SCI		LEA NAME		999 _
			D.O. D. 120 D	SCHOOL NAME		SCHOOL NO
		ADD	RESS:P.O BOX 129, Bro	wnsville, KY 42210		

TABLE OF CONTENTS

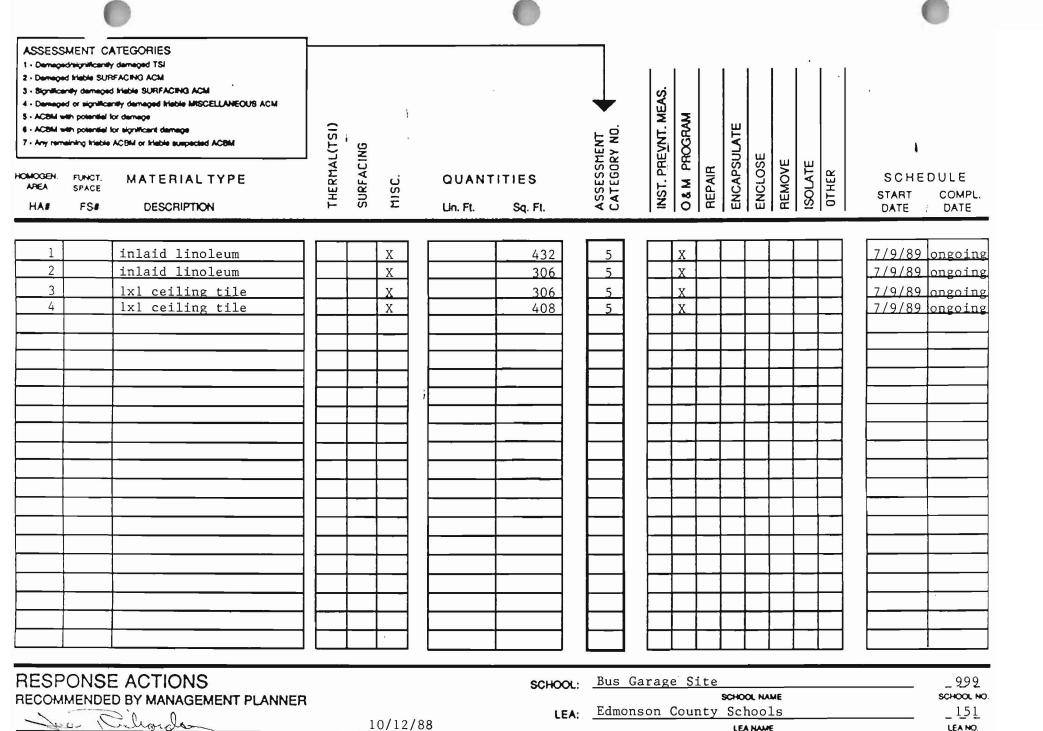
AHERA MANAGEMENT PLAN KENTUCKY DEPT. OF EDUCATION DIVISION OF BUILDINGS & GROUNDS

FORM NO.	TABLE OF CONTENTS	U.
1.0	A. MANAGEMENT PLAN COVER SHEET (KEEP COPY AT EACH SCHOOL)	
2.0	B. SCHOOL BUILDINGS LIST OF BUILDINGS - ASBESTOS PRESENCE	
	C. ACTIONS TO BE TAKEN (BY LEA)	
	(LEA NO.) (SCHOOL NAME) LIST IN THE SAME ORDER AS ON FORM 2.0	
3.0	RESPONSE ACTIONS - SUMMARY - RECOMMENDED BY MANAGEMENT PLANNER ONE (1) FORM FOR EACH SCHOOL	
3.1	RESPONSE ACTION - DETAILED DESCRIPTION (BY LEA) ONE (1) FORM FOR EACH RESPONSE ACTION (USE ADDITIONAL BLANK SHEETS IF NECESSARY)	
4.0	FOLLOW-UP ACTIONS	
	(LEA NO.) (SCHOOL NAME) LIST EACH SCHOOL OR SEPARATE BUILDING (BUS GARAGE, CENTRAL OFFICE, ETC.) LIST ALL INFORMATION IN THE ABOVE EXAMPLE	E
	D. SCHOOL INFORMATION (INFORMATION TO BE KEPT ATTEACH SCHOOL)	
	(LEA NO.) (SCHOOL NAME)	
5.0	SCHOOL INFORMATION FORM ASSESSMENTS	
6.0	HOMOGENEOUS AREA FORM ONE (1) FORM FOR EACH HOMOGENEOUS AREA	
6.1	DRAWING OR DESCRIPTION OF EACH HOMOGENEOUS AREA ONE (1) DRAWING FOR EACH HOMOGENEOUS AREA	
	RESPONSE ACTIONS	
3.0 3.1	RESPONSE ACTIONS - SUMMARY (SAME AS ABOVE) RESPONSE ACTION - DETAILED DESCRIPTION (SAME AS ABOVE)	
4.0	FOLLOW-UP ACTIONS (SAME AS ABOVE)	
4.0	FUNCTIONAL SPACE INSPECTION FORM INSPECTOR'S FORM (FIELD GENERATED)	
	BULK SAMPLE LOG INSPECTOR'S FORM (FIELD GENERATED)	
	BULK SAMPLE ANALYSIS LABORATORY FORM	
	(LEA NO.) (SCHOOL NAME) LIST EACH SCHOOL OR SEPARATE BUILDING (BUS GARAGE, CENTRAL OFFICE, ETC.) LIST ALL INFORMATION IN THE ABOVE EXAMPLE	l

E. APPENDICES

ACCREDITATION CERTIFICATES

INSPECTOR
MANAGEMENT PLANNER



10/12/88

MANAGEMENT PLAN DATE

KDOE AHERA 3.0 June 1, 1988. KENTLICKY DEPARTMENT OF FOLICATION - DIVISION OF BUILDINGS & GROUNDS

MANAGEMENT PLANNER SIGNATURE

RESPONSE ACTION (RA) USE ONE (1) SHEET FOR EACH DIFFERENT RESPONSE ACTION	
INSTITUTE PREVENTIVE MEASURES X OPERATIONS & MAINTENANCE PROGRAM BETAILED DESCRIPTION OF MARKED RESPONSE ACTION REPAIR ENCLOSE REMOVE	ISOLATE OTHER
1. INITIAL CLEANING 2. ADDITIONAL CLEANING AND REPAIRS AS NEEDED BUT AT LEAST ANNUALLY 3. STANDARD O & M PRACTICES TO BE FOLLOWED	
OCATIONS LIST ALL HOMOGENEOUS AREA NOS.; FUNCTIONAL SPACE NOS. OR ATTACH DRAWING	
H.A. #1 H.A.#2 H.A. #3 H.A. #4	
•	
;	
REASONS GIVE REASONS FOR SELECTING RESPONSE ACTION (RA) (IF RA IS DIFFERENT FROM RECOMMENDATION	IS ON FORM 3.0 - LIST REASONS FOR CHANGE)
NECESSARY TO ASSURE THAT FIBERS ARE NOT RELEASED INTO THE AIR	
SCHEDULE STARTING DATE(S) & COMPLETION DATE(S) FOR RESPONSE ACTION	
START JULY 9, 1989 COMPLETION-ON GOING UNLESS ASBESTOS IS REMOVED	
RESOURCES NEEDED	·
LOCAL DISTRICT PERSONEL TRAINED IN THE O & M PROGRAM	
RESPONSE ACTION SCHOOL: BUS GARA	GE SITE 9 9 9 school NAME school NO.
O BE IMPLEMENTED BY LEA	COLLYBY COVERS
	LEA NAME LEA NO.
· ·	10/12/88 MANAGEMENT PLAN DATE

DIVISION OF BUILDINGS & OROUNDS

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 information 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.

FOLI	OW.	/ 117	1 40	TIONS
FUL	LUY	/-U}	AL	HUNS

TO BE IMPLEMENTED BY LEA

SCHOOL: Bus Garage Site 999

SCHOOL NAME SCHOOL NO

LEA: Edmonson County Schools 151

LEA NAME

LEANO

10/12/88

WANAGEWENT PLAN DATE

DATE BUILT	AREA NAME, ADDITION, WING	ETC	1105		TO	TAL AREA	FLOORS
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Wood			Steel		Steel		
Other NOTES:			Other		Other		
DOCUMENT OURS	AADV	•					
DOCUMENT SUMN	MARY (OPTIONAL)	,					
DOCUMENT SUMN X Floor Plans	MARY (OPTIONAL) Specifications	X Past Su	urveys [Past Abatement S	Specifications		
			urveys [e Sampling Reports [Past Abatement S Past Abatement D	•		
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EXPOSURE A. DETERIOR B. PHYSICAL C. WATER DA D. ACTIVITYA E. EXPOSUR F. ACCESSIBI	DAMAGE 1. 1 HOURWEEK 1. MAINTENANCE ONLY WAGE 2. 5 HRS/WK 2. MAINT., CUSTODIAN //BRATION 3. 10 HRS/WK 3. MAINT., CUST., FACULTY //BRATION 4. 20 HRS/WK 4. MAINT., CUST., FAC., STUDENTS E 5. 40 HRS/WK 5. MAINT., CUST., FAC., STDS., PUBLIC								ASSESSMENT CATEGORIES 1 - Damaged/significantly damaged TSI 2 - Demaged friable SURFACING ACM 3 - Significantly damaged friable SURFACING ACM 4 - Damaged or significantly damaged triable MISCELLANEOUS ACM 5 - ACBM with potential for damage 6 - IACBM with potential for significant damage 7 - Any remaining friable ACBM or friable suspected ACBM								
SAMPLE NO.	BIA	EXIST RM.#	INSPECTION AREA	ASBESTOS TYPE/%			URE CO				ASSMT. CAT.	QUAN LENGTH	TITIES WD.	S DIA.	TO LF	TALS SF	
2595 AREAS INCLU	DED IN I	A	office & rr	MISCELLA	NEOUS	QUAN	TITY C	ALCUL	ATION	S	GF 		18	432 SQ.F	T. SUMED	LIN.FT. NO ACBM	
SAMPLING DATE: INSPECTOR: SIGNATURE: LEA: SCHOOL:	Joe Edm Bus	Richar Conson Garas	County Schools LEA NAME SCHOOL NAME AREA FORM	ine Trinkle		BUILDIN	G INSPEC	Lt. Ass	Brosumeo	own i ACB	M becaus	ADDITIONAL F e only on ERMAL(TSI)	e sam	IS FOR A	as taker		
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EXPOSURE CONSIDERATIONS

ASSESSMENT CATEGORIES



Larron Laboratory

Div. of MEAD Technologies, Inc.

General Office: 529 Broadway / Cape Glrardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

ANALYTICAL TESTING AND CONSULTING

September 20, 1988

KEDC

440 Bellefonte St. Russell, Ky. 41169 Att: Stan Rigg EDMORSONCOURTY
Invoice# KB-209
ASB #88M-2053
Bulk Samples
PO# GF0092

KEDC

Page 1 of 10

The bulk samples received on September 2, 1988, were analyzed in accord—with EPA Method 600/M4-020, polarized light microscopy with dispersion staining.

SAMPLE ID	LOCATION	CONTENTS
# 1	2748 ∸	2% chrysotile (mastic)
# 2	2517 —	No fibers detected No asbestos detected
# 3	2550 —	20% chrysotile
# 4	2694 —	No fibers detected No asbestos detected
# 5	2771 —	2% cellulose No asbestos detected
# 6	2596 —	3% chrysotile
# 7	2479 ~	No fibers detected No asbestos detected
# 8	2640 —	35% chrysotile
# 9	2600 —	55% cellulose No asbestos detected
#10	2577 —	30% chrysotile
#11	2812 -	(2% chrysotile (mastic)
#12	2650 —	10% fiberglass No asbestos detected
#13	2740 —	2% chrysotile
#14	2541—	60% cellulose No asbestos detected



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KEDC		Page 2 of 10
#15	2598—	40% syn. fibers No asbestos detected
#16	2610 —	10% cellulose No asbestos detected
#17 -	2772 —	3% chrysotile (mastic)
#18	2454 —	2% chrysotile (mastic)
#19	2646 ~	No fibers detected No asbestos detected
#20	2515 —	40% fiberglass No asbestos detected
#21	2737 —	No fibers detected No asbestos detected
#22	2835 —	No fibers detected No asbestos detected
#23	2767-	15% cellulose & 10% fiberglass No asbestos detected
#24	2601 ~	3% cellulose & 1% fiberglass No asbestos detected
#25	2623 —	30% syn. fibers No asbestos detected
#26	2714 —	40% cellulose & 40% fiberglass No asbestos detected
#27	2729 —	40% cellulose & 40% fiberglass No asbestos detected
#28	2680 —	50% cellulose & 30% fiberglass No asbestos detected
#29	2585 —	5% cellulose & 30% fiberglass No asbestos detected
#30	2690 —	45% cellulose & 45% fiberglass No asbestos detected
#31	2686 —	15% fiberglass No asbestos detected
#32	2662 —	No fibers detected No asbestos detected



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KEDC		Page 3 of 10
#33	2689 —	3% chrysotile
#34	2779 —	1% cellulose & 1% fiberglass No asbestos detected
#35	2777 ~	20% fiberglass No asbestos detected
#36 _	2617 —	98% cellulose No asbestos detected
#37	2765 ~	3% chrysotile
#38 26	91-2671 -	3% chrysotile
#39	2497—	5% cellulose No asbestos detected
#40	2783 -	2% chrysotile (mastic)
#41	2673 —	15% cellulose & 5% fiberglass No asbestos detected
#42	2651 —	55% cellulose No asbestos detected
#43	2791 —	No asbestos detected
#44	2641 —	45% chrysotile
#45	2667—	40% cellulose & 45% fiberglass No asbestos detected
#46	2668—	90% fiberglass No asbestos detected
#47	2731 —	No fibers detected No asbestos detected
#48	2629 —	No fibers detected No asbestos detected
#49	2696 —	No fibers detected No asbestos detected
#50	2697 	98% cellulose No asbestos detected



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KEDC		Page 4 of 10
#51	2678 —	2% chrysotile (mastic)
#52	2761 -	2% chrysotile (mastic)
#53	2704 ~	3% cellulose
#22	2/01	No asbestos detected
#54 <u> </u>	2730 —	20% fiberglass No asbestos detected
#55	2687 —	2% chrysotile (mastic)
#56	2564 —	15% cellulose & 5% fiberglass No asbestos detected
#57	2705 -	65% chrysotile
#58	2677 —	(20% chrysotile (backing)
#59	2534~	No fibers detected No asbestos detected
#60	2766 —	3% chrysotile
#61	2712 —	30% fiberglass No asbestos detected
#62	2717 —	3% chrysotile
#63	2759 —	75% chrysotile
#64-	2675 -2765 -	No fibers detected No asbestos detected
#65	2790 —	1% cellulose No asbestos detected
#66	2607 —	3% chrysotile
#67	2674	98% cellulose No asbestos detected
#68	2676	No fibers detected No asbestos detected
#69	2465 —	40% cellulose & 45% fiberglass No asbestos detected
#70	2679 —	25% cellulose & 5% fiberglass No asbestos detected



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General Office: 529 Broadway / Cape Girardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

KEDC		Page 5 of 10
#71	2780 —	2% chrysotile (mastic)
#72	2825 ^	No fibers detected No asbestos detected
#73	2685 —	10% chrysotile
#74	2615 —	4% chrysotile
#75 -	2462	2% cellulose No asbestos detected
#76	2519 —	20% chrysotile
#77	2822 —	No fibers detected No asbestos detected
#78	2514	No fibers detected No asbestos detected
#79	2727 —	35% synthetic fibers No asbestos detected
#80	2527 —	3% cellulose No asbestos detected
#81	2626 —	No fibers detected No asbestos detected
-#82	2713 —	25% cellulose & 5% fiberglass No asbestos detected
#83	2736 —	2% chrysotile (mastic)
#84	2484-2784	15% chrysotile
#85	2568 —	40% cellulose & 45% fiberglass No asbestos detected
#86	2655 —	2% chrysotile (mastic)
#87	2652 —	15% cellulose 5% fiberglass No asbestos detected
#88	2747 —	10% cellulose & 10% fiberglass No asbestos detected
#89	2467 —	25% chrysotile (backing)
#90	2573 —	No fibers detected No asbestos detected



Div. of MEAD Technologies, Inc.

General Office: 529 Broadway / Cape Girardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

KEDC		Page 6 of 10
#91	2589	98% cellulose No asbestos detected
#92	2719 —	5% cellulose & 20% fiberglass No asbestos detected
#93	2452	No fibers detected No asbestos detected
#94	2520 —	15% cellulose No asbestos detected
#95	2723 —	55% cellulose No asbestos detected
#96	2691 —	5% cellulose No asbestos detected
#97	2444 —	2% chrysotile
#98	2769 —	2% chrysotile
#99	2645 ~	2% chrysotile (mastic)
#100	2549 ~	No fibers detected No asbestos detected
#101	2450—	No fibers detected No asbestos detected
#102	2720	3% cellulose No asbestos detected
#103	2764 —	40% cellulose 45% fiberglass No asbestos detected
#104	2621 —	40% cellulose & 45% fiberglass No asbestos detected
#105	2773 —	3% cellulose & 15% fiberglass No asbestos detected
#106	2613 —	4% chrysotile
#107	2636 -	98% cellulose No asbestos detected
#108	2470	5% cellulose & 15% fiberglass No asbestos detected



Div. of MEAD Technologies, Inc.

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KEDC		Page 7 of 10
#109	2661 —	40% cellulose & 45% fiberglass No asbestos detected
#110	2456-	55% chrysotile
#111	2733 	98% cellulose No asbestos detected
#112	2660 —	2% cellulose No asbestos detected
#11 T	2726 —	40% cellulose & 45% fiberglass No asbestos detected
#114	2781 —	2% chrysotile
#115	2530 —	40% cellulose & 45% fiberglass No asbestos detected
#116	2775 —	No fibers detected No asbestos detected
#117	2443 —	20% cellulose No asbestos detected
#118	2758 —	No fibers detected No asbestos detected
#119	2588 ~	2% chrysotile
#120	2631 —	45% cellulose & 40% fiberglass No asbestos detected
#121	2744	40% cellulose & 45% fiberglass No asbestos detected
#122	2491 ~	No fibers detected No asbestos detected
#123	2397 —	No fibers detected No asbestos detected
#124	2539 —	2% chrysotile (mastic)
#125	2706 —	2% cellulose & 35% fiberglass No asbestos detected
#126	2745-	98% cellulose No asbestos detected
#127	2770 —	25% fiberglass No asbestos detected



Div. of MEAD Technologies, Inc.

General Office: 529 Broadway / Cape Girardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

KEDC		Page 8 of 10
#128	2637 —	2% cellulose No asbestos detected
#129	2817 —	2% cellulose No asbestos detected
#130	2688 —	15% cellulose No asbestos detected
#131	2716 ~	2% chrysotile (mastic)
#132	2698 ~	30% cellulose & 15% fiberglass No asbestos detected
#133	2710 —	10% cellulose No asbestos detected
#134	2787 —	3% chrysotile (mastic)
#135	2763 —	No fibers detected No asbestos detected
#136	2625 ~	No fibers detected No asbestos detected
#137	2611	5% cellulose & 2% Fiberglass No asbestos detected
#138	2630 —	45% cellulose & 30% fiberglass No asbestos detected
#139	2472	2% cellulose No asbestos detected
#140	2776 —	5% chrysotile
#141	2810 —	No fibers detected No asbestos detected
#142	2753 —	98% cellulose No asbestos detected
#143	2618 —	15% fiberglass No asbestos detected
#144	2725	3% chrysotile
#145	2692 ~	15% chrysotile & 5% amosite
#146	2703 —	25% chrysotile



Div. of MEAD Technologies, Inc.

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ANALYTICAL TESTING AND CONSULTING

KEDC		Page 9 of 10
#147	2681 —	4% chrysotile (backing)
#148	2620 —	No fibers detected No asbestos detected
#149	2683 —	98% fiberglass No asbestos detected
#150	2789 —	2% cellulose No asbestos detected
#151	2595	25% cellulose & 5% fiberglass No asbestos detected
#152	2813 ~	3% chrysotile
#153	2693 —	3% chrysotile

Brian Enoch Asbestos Technician

Daniel B. Roth Q.C. Officer

Daniel B. Roth

Manager, Branch Office



Div. of MEAD Technologies, Inc.

General Office: 529 Broadway / Cape Girardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

ANALYTICAL TESTING AND CONSULTING

September 30, 1988

KEDC 440 Bellefonte St. Russell, Ky. 41169 EDMONSON COUNTY
Invoice #KB-228
ASB #88M-2088
Bulk Samples
PD# GF 0128

KEDC

Page 1 of 3

The bulk samples received on September 27, 1988 were analyzed in accord with EPA Method 600/M4-020, polarized light microscopy with dispersion staining.

SAMPLE ID	LOCATION	CONTENTS
# 1	#2700 \(\square \)	2% cellulose No asbestos detected
# 2	#2762 \(50% cellulose & 45% fiberglass No asbestos detected
# 3	#2682√	15% cellulose No asbestos detected
# 4	#2500 ✓	20% cellulose & 20% fiberglass -No asbestos detected
# 5	#2586 🗸	70% fiberglass
# 6	#2486 🗸	15% cellulose No asbestos detected
# 7	#2742√	50% cellulose & 45% fiberglass No asbestos detected
# 8	#2594 🗸	2% chrysotile (mastic)
# 9	#276BV	50% cellulose & 45% fiberglass No asbestos detected
# 10	#2582	2% chrysotile (mastic)
# 11	#2735 🗸	45% cellulose & 18% fiberglass No asbestos detected
# 12	#2788 🗸	No fibers detected No asbestos detected
# 13	#2458 ✓	50% cellulose & 45% fiberglass No asbestos detected



Div. of MEAD Technologies, Inc.

General Office: 529 Broadway / Cape Girardeau, Missouri / 63701 / 314-334-8910 Branch Office: 711 W. Broadway / Mayfield, Kentucky / 42066 / 502-247-6982

ANALYTICAL TESTING AND CONSULTING

KEDC	,	Page 2 of 3
# 14	#2666 ✓	No fibers detected No asbestos detected
# 15	#2634 🗸	No fibers detected No asbestos detected
# 16	#2635 ✓	2% chrysotile (mastic)
# 17	#2609 ✓	20% fiberglass No asbestos detected
# 18	#2774 \	5% cellulose & 40% fiberglass No asbestos detected
# 19	#2734√	40% fiberglass No asbestos detected
# 20	#2792 🗸	2% cellulose No asbestos detected
# 21	#5605	50% cellulose & 45% fiberglass No asbestos detected
# 22	#2608√	15% fiberglass No asbestos detected
± 23	#2784 🗸	50% cellulose & 45% fiberglass No asbestos detected
# 24	#2471 √	2% chrysotile
# 25	#2732 ✓	15% fiberglass No asbestos detected
# 26	#2136	98% cellulose No asbestos detected

Sterke Sarendregt
Brenda Barendregt
Asbestos Technician

Daniel B. Roth Q.C. Officer Daniel B. Roth Manager, Branch Office

NATIONAL ASBESTOS TRAINING CENTER

The University of Kansas

DUANE K. TRIMBLE

has completed a course and passed an examination in

Inspection for Asbestos Control

DATE:

JUNE 27 - 29, 1988

EXAM DATE: JUNE 29, 1988

NUMBER:

VIIKU86260-26

EXPIRES:

JULY 1, 1989

SOCIAL SECURITY #: 400-06-4396

Lane Hemogarner

Office of Continuing Education and Extension College of Engineering University of Kentucky Lexington, Kentucky

This is to certify that

ENGINEERING CHAPTER TO THE MENT OF THE PROPERTY OF THE PROPERT

STAN RIGGS

HAS PASSED THE EXAMINATION FOR

EPA ACCREDITED ASBESTOS INSPECTOR

ACCREDITATION NO. 1117

EXPIRATION DATE: FEBRUARY 17, 1989

Dean - College of Engineering

Associate Dean for Continuing Education

Office of Continuing Education and Extension College of Engineering University of Kentucky Lexington, Kentucky

This is to certify that

UNIVE ENGINEERING SAUDILY

JOE

RICHARDSON

HAS PASSED THE EXAMINATION FOR

EPA ACCREDITED ASBESTOS INSPECTOR

ACCREDITATION NO. 1116

EXPIRATION DATE: FEBRUARY 17, 1989

Dean - College of Engineering

Associate Dean for Continuing Education

Office of Continuing Education and Extension College of Engineering University of Kentucky Lexington, Kentucky

15 TO OF JULY 1005 NO. 100 NO.

This is to certify that

JOE

RICHARDSON

HAS PASSED THE EXAMINATION FOR

EPA ACCREDITED MANAGEMENT PLANNER

ACCREDITATION NO. 1053

EXPIRATION DATE: FEBRUARY 19, 1989

Dean - College of Engineering

Associate Dean for Continuing Education



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

1 1053

SEFICE DE PROSTICIOES AND TOXIC SUBSTANCES

4403

Daniel Roth, Branch Mgr. Larron Laboratory 711 Broadway Mayfield, KY 42066

SUBJECT: EPA Interim Laboratory Accreditation for Laboratories
Which Offer Analysis of Bulk Samples for Asbestos

Dear Laboratory Director:

The U.S. Environmental Protection Agency (EPA) has completed its review of the results of the second round of analyses in the EPA "Interim Asbestos Bulk Sample Analysis Quality Assurance Program." I am pleased to inform you that your laboratory has successfully classified each of four bulk samples submitted to your facility as either asbestos-containing or nonasbestos-containing. Since each sample was correctly classified, a status of "accredited" has been assigned to your laboratory. As you are aware, each laboratory is also given a numerical score which does not affect your accredited status. The numerical score reflects your laboratory's performance in determining the quantity and type of asbestos in the asbestos-containing samples. Your laboratory's score is 100%.

As announced in the FEDERAL REGISTER of March 29, 1988 (see enclosed copy), the second round of the EPA Interim Program is the last planned round of EPA accreditation. Laboratories which are accredited in the second round of this program will be considered accredited until January 12, 1989. The National Bureau of Standards (NBS) will begin formal operation of the National Voluntary Laboratory Accreditation Program (NVLAP) for laboratories which conduct analyses of bulk samples for asbestos by polarized light microscopy (PLM) in October 1988. Applications for participation in this program are currently being accepted. You may contact Dr. Larry Gallowin of NBS at (301)975-4022 for enrollment information. An exception to the EPA deadline of January 12, 1989 has been made for laboratories which are accredited in the second EPA round and have enrolled in the NBS program by September 30, 1988. These laboratories will be considered accredited by EPA until NBS has completed its first

evaluation of an individual laboratory's performance. The enclosed copy of the FEDERAL REGISTER notice details the period of transition from EPA accreditation to NBS accreditation. Please note that a laboratory currently accredited by EPA must enter the NBS program and receive accreditation from NBS to continue analysis of bulk samples from school buildings.

Should you have any questions regarding the current EPA round of accreditation, you may contact Bruce Harvey of Research Triangle Institute at (919)541-6369. Thank you for your participation in the program.

Sincerely,

Martin P. Halper, Director

Exposure Evaluation Division (TS-798)

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON. D.C. 20460

DEC 24 1987

7376

David J. Roth Larron Laboratory 529 Broadway Cape Giradeau, MO 63701

THE ADMINISTRATOR

SUBJECT: EPA Interim Laboratory Accreditation for Laboratories Which Offer Analysis of Bulk Samples for Asbestos

Dear Laboratory Director:

The U.S. Environmental Protection Agency (EPA) has completed its review of the results of the first round of analyses in the EPA "Interim Asbestos Bulk Sample Analysis Quality Assurance Program." I am pleased to inform you that your laboratory has successfully classified each of four bulk samples submitted to you as either asbestos-containing or nonasbestos-containing. Since each sample was correctly classified, a status of "accredited" has been assigned to your laboratory. As you are aware, each laboratory is also given a numerical score which does not affect its accredited status. The numerical score reflects your laboratory's performance in determining the quantity and type of asbestos in the asbestos-containing samples. Your laboratory's score is 100 %. For an explanation of this score, please consult the enclosed result sheets.

EPA will offer the second round of the laboratory accreditation program in April 1988. In April, all participating laboratories will be issued a set of four bulk samples. Laboratories which have successfully analyzed the samples in the current round must also correctly analyze each of the four samples in the April round in order to continue their accredited status. Hence, the accredited status you have earned in this round will be effective until July 12, 1988. Again, you must participate in the next round of analyses to be eligible for continued accreditation after July 12, 1988. Keep in mind that all laboratories which perform analyses for schools must be accredited.

Please be aware that the National Bureau of Standards' (NBS) National Voluntary Laboratory Accreditation Program (NVLAP) is currently accepting applications on a "first come, first served" basis for its October 1988 evaluation of laboratories which conduct bulk analyses. The existing EPA accreditation program will be discontinued next fall and accreditations received from EPA in June 1988 will not meet regulatory requirements at that time.

Description of the Manner Utilized to Determine Sampling Locations

The following is a description of the manner utilized by the accredited inspector to determine the locations at which to take samples:

- (a) Friable surfacing material. Bulk sample locations for homogenous areas of friable surfacing material were determined by the statistically ramdom method defined in the EPA publication "Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials" (EPA 560/5-85-030a October 1985). Due to cost constraints only the minimum number of samples were collected for each homogenous area: three samples for each homogenous area of 1000 sq. ft. or less; five samples for areas between 1000 and 5000 sq. ft.; and seven samples for areas over 5000 sq. ft. The random sampling scheme and random number table described in the above referenced publication was used to determine the location that the samples were to be taken.
- (b) Thermal system insulation. Bulk samples was taken from homogenous areas of thermal system insulation in locations that were determined in a randomly distributed manner that was representative of the homogenous area.
- (c) Friable miscellaneous material and nonfriable suspected ACBM. Bulk samples was taken from homogenous areas of friable miscellaneous material and nonfriable suspected ACBM in locations that were determined in a randomly distributed manner that was representative of the homogenous area.

NOTICE

TO: All Edmonson County Schools Parent, Teacher,

and Employee Organizations

FROM: Mr. David Webb, Supt., Edmonson County Schools

SUBJECT: Availability of Asbestos Management Plans

This is to inform all concerned parties of the availability of asbestos management plans for each school in the Edmonson County Schools.

The plans for each school are available for inspection during normal school hours in the school principal's office and at the superintendent's office. The plans for the school district central office and any other buildings not associated with a specific school are available at the superintendent's office.

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DESIGNEE N	P. O. Box 129 Brownsville, KY 42210	TRAINING AGENCY: TRAINING COURSE: DATE (S) TAKEN:	University of Kentucky Asbestos Management Planner 2/15-19/88 NO HOURS IN COURSE: 40	
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