

GREATER CLARK COUNTY SCHOOLS

CORDEN PORTER – STORAGE FRANKLIN SQUARE

AHERA

ASBESTOS MANAGEMENT PLAN

**DESIGNATED PERSON
TRUTH AND CORRECT STATEMENT**

Local Education Agency – Greater Clark County Schools
2112 Utica-Sellersburg Road
Jeffersonville, Indiana 47130

Designated Person - Alliance Environmental Group, Inc.
Sandra Shadley
5153 Commerce Square Drive, Suite E
Indianapolis, Indiana 46237

This Truth and Correct Statement, as outlined in 40 CFR 763.93(i), certifies that the general, local education agency responsibilities, as stipulated by 40 CFR 763.84, have been or will be met. These responsibilities include:

1. Ensure that the activities of any persons who perform inspections, reinspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with 40 CFR 763 Subpart E.
2. Ensure all custodial and maintenance employees are properly trained as required by 40 CFR 763 Subpart E and other applicable Federal and/or State regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule, or applicable State regulations).
3. Ensure that workers and building occupants, or their legal guardians, are informed at least once each school year about inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress.
4. Ensure that short-term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM.
5. Ensure that warning labels are posted in accordance with Section 763.95.
6. Ensure management plans are available for inspection and notification of such availability has been provided as specified in the management plan under Section 763.93(g).
7. The undersigned person designated by the LEA pursuant to Section 763.84(g) (1) has received adequate training as stipulated in Section 763.84(g) (2).
8. The LEA has and will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities under Part 763.

Signature:  Date: November 6, 2016

Sandra S. Shadley

ASBESTOS PROGRAM MASTER INDEX

The following volumes are part of the Asbestos Program for the **GREATER CLARK COUNTY SCHOOLS**:

- A. Original Asbestos Management Plan for each school building.
- B. Asbestos Management Plan Supplement for each school building.
 - 1. Amendments to Management Plan
 - 2. Remaining Materials Report
 - 3. Surveillance, Reinspection and Additional Bulk Sampling Information
 - 4. Annual Notifications, Accreditations and Training Records
 - 5. Operations and Maintenance Records
 - 6. Asbestos Removal Projects
 - 7. Short Term Worker Program

Copies of both volumes are found in the respective buildings. The Administration Building also contains duplicate copies of both volumes for each building in their entirety.

GREATER CLARK COUNTY SCHOOLS
CORDEN PORTER CENTER
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AMENDMENTS TO THE MANAGEMENT PLAN

GREATER CLARK COUNTY SCHOOLS
CHARLESTOWN MIDDLE SCHOOL

LEA RESPONSIBILITY CERTIFICATION

LEA Designated Person - ALLIANCE INDIANA, INC.


Signature - Bruce Wallace, President/CEO

May 1, 1995
Date

ACCREDITATION STATEMENT

The Greater Clark County Schools ensures that the following items will be carried out:

Activities of any persons who perform inspections, reinspections, and periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with Subpart E of this part.

All custodial and maintenance employees are properly trained as required by this Subpart E and other applicable Federal and/or State regulations (e.g., the OSHA asbestos standard for construction, the EPA worker protection rule, or applicable State regulations).

Workers and building occupants, or their legal guardians, are informed at least once each school year about inspections, response actions, and post response action activities, including periodic reinspection and surveillance activities that are planned or in progress.

Short-term workers (e.g., telephone repair workers, utility workers, or exterminators) who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM.

Warning labels are posted in accordance with 763.95.

Management plans are available for inspection and notification of such availability has been provided as specified in the management plan under 763.93(g).

Designate a person to ensure that requirements under this section are properly implemented.

Designated person receives adequate training to perform duties assigned under this section. Such training shall provide, as necessary, basic knowledge of:

Health effects of asbestos

Detection, identification, and assessment of ACM

Options for controlling ACBM

Asbestos management programs

Relevant Federal and State regulations concerning asbestos, including those in this Subpart E and those of the OSHA, U.S. Department of Labor, the U.S. Department of Transportation and the U.S. Environmental Protection Agency.

Consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities under this subpart.

AMENDMENT TO THE MANAGEMENT PLAN

LEA Name - Greater Clark County Schools

Building - Charlestown Middle School

Subject - LEA Designated Person Change

Effective May 1, 1995 the Designated Person for the
Greater Clark County Schools is:

Alliance Indiana, Inc.
1433 Sadlier Circle West Drive
Indianapolis, Indiana 46239
(317) 351-5600

Management Planner: Rex Gaddis

Accreditation No. 192218025



Signature

May 1, 1995
Date

AMENDMENT TO MANAGEMENT PLAN

Building Name - (Now Former) Administration Building, W.E. Wilson Elementary School, Thomas Jefferson Elementary School, Jeffersonville High School, River Valley Middle School, Corden Porter Center, Corden Porter Building #3, Corden Porter Building #4, and the Service Center/Bus Garage

Subject - Typographical Error

Amendment - A typographical error was made on the paperwork for the Periodic Surveillance that was conducted in December 2001. The pages in the Management Plan Supplement which are dated 12/10/2002 should read 12/10/2001.

Management Planner: George Wm. Ogle

Accreditation Number: 191523030

Signature

George W. Ogle

Date

14 January 2003

AMENDMENT TO MANAGEMENT PLAN

Building Name - Corden Porter - Building #4 (Food Services)

Subject - Combination and Removal of Homogeneous Area Designations in the Management Plan

Amendment - Homogeneous area designation "05" covering debris on the floor in the boiler room has been combined with homogeneous area designation "03" covering fittings in the boiler room. These materials are homogeneous. Homogeneous area designation "05" will be removed from the Management Plan.

Management Planner: George Wm. Ogle

Accreditation Number: 191523030



Signature



Date

AMENDMENT TO MANAGEMENT PLAN

LEA Name - Greater Clark County Schools

Subject - LEA Designated Person Change

Amendment - Effective March 2005, the Designated Person for the Greater Clark County Schools is:

Alliance Environmental Group, Inc.
5340 Commerce Circle, Suite E
Indianapolis, Indiana 46237
(317) 865-3400

Personnel contributing to this Management Plan are licensed in
according with 40 CFR 763.93(e)(12).

Management Planner: Sandra S. Shadley

Accreditation Number: 19A002720


Signature


Date

REMAINING MATERIALS

Greater Clark County School Corporation

Remaining Materials Report

4/23/2020

HA ID	HA Description	Quantity		Asbestos	HA Location	Planned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County School Corporation

Remaining Materials Report

1/14/2020

HA ID	HA Description	Quantity		Asbestos	HA Location	Plannned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	0	SF	Known	Boiler Room	Removed
03	Fittings and two square feet of debris	0	Unit(s)	Known	Boiler room and tunnels	Removed
04	Pipe insulation	0	LF	Known	Boiler room and tunnels	Removed

Greater Clark County School Corporation

Remaining Materials Report

5/16/2019

HA ID	HA Description	Quantity		Asbestos	HA Location	Plannned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County School Corporation

Remaining Materials Report

11/13/2018

HA ID	HA Description	Quantity		Asbestos	HA Location	Planned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County School Corporation

Remaining Materials Report

5/2/2018

HA ID	HA Description	Quantity		Asbestos	HA Location	Plannned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County School Corporation

Remaining Materials Report

10/18/2017

HA ID	HA Description	Quantity		Asbestos	HA Location	Plannned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County School Corporation

Remaining Materials Report

4/13/2017

HA ID	HA Description	Quantity		Asbestos	HA Location	Plannned Response Action
<u>Corden Porter Franklin Square</u>						
01	Boiler Insulation	150	SF	Known	Boiler Room	Abatement
03	Fittings and two square feet of debris	27	Unit(s)	Known	Boiler room and tunnels	Abatement
04	Pipe insulation	95	LF	Known	Boiler room and tunnels	Abatement

Greater Clark County Schools
Remaining Materials Report
April 22, 2015

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
October 23, 2014**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
April 21, 2014

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
October 24, 2013**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
April 24, 2013

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
October 24, 2012**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
June 25, 2012

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
June 27, 2011**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(Franklin Squ)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
July 1, 2010**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
December 7, 2009

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Storage)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
June 10, 2009**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
December 10, 2008**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
June 30, 2008**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
December 14, 2007**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
July 9, 2007**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
December 18, 2006

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
June 28, 2006**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
January 25, 2006**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - (Food Archives)(east)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Eac	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
July 20, 2005

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
 Remaining Materials Report
 December 9, 2004

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
July 2, 2004

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

Greater Clark County Schools
Remaining Materials Report
December 9, 2003

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
June 13, 2003**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings and two square feet of debris	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M

**Greater Clark County Schools
Remaining Materials Report
December 18, 2003**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M
05	Debris	2 SF	Y	Boiler room floor	O & M

Greater Clark County Schools
Remaining Materials Report
June 19, 2002

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M
05	Debris	2 SF	Y	Boiler room floor	O & M

**Greater Clark County Schools
Remaining Materials Report
December 12, 2001**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M
05	Debris	2 SF	Y	Boiler room floor	O & M

Greater Clark County Schools
Remaining Materials Report
July 12, 2001

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M
05	Debris	2 SF	Y	Boiler room floor	O & M

**Greater Clark County Schools
Remaining Materials Report
January 11, 2001**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler insulation	150 SF	Y	Boiler room	O & M
03	Fittings	27 Each	Y	Boiler room and tunnels	O & M
04	Pipe insulation	95 LF	Y	Boiler room and tunnel	O & M
05	Debris	2 SF	Y	Boiler room floor	O & M

Greater Clark County Schools
Remaining Materials Report
June 29, 2000

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler Insulation	150 SF	Y	Boiler Room	O & M
03	Fittings	27 Each	Y	Boiler Room & Tunnels	O & M
04	Pipe Insulation	95 LF	Y	Boiler Room & Tunnel	O & M
05	Debris	2 SF	Y	Boiler Room Floor	O & M

**Greater Clark County Schools
Remaining Materials Report
February 23, 2000**

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler Insulation	150 SF	Y	Boiler Room	O & M
03	Fittings	27 Each	Y	Boiler Room & Tunnels	O & M
04	Pipe Insulation	95 LF	Y	Boiler Room & Tunnel	O & M
05	Debris	2 SF	A	Boiler Room Floor	O & M

Greater Clark County Schools
 Remaining Materials Report
 July 6, 1999

HA#	Material	Quantity	ACBM Y/A	Location	Planned Activities
<u>Corden Porter - Building #4 (Food Serv.)</u>					
01	Boiler Insulation	150 SF	Y	Boiler Room	O & M
03	Fittings	27 Each	Y	Boiler Room & Tunnels	O & M
04	Pipe Insulation	95 LF	Y	Boiler Room & Tunnel	O & M
05	Debris	2 SF	A	Boiler Room Floor	O & M

*PERIODIC SURVEILLANCE
REINSPECTION
ADDITIONAL BULK SAMPLING
INFORMATION*

ASSESSMENTS FOR AHERA

1. Damaged or significantly damaged thermal systems insulation.
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.

If a material is non-friable, it does not require an assessment rating under AHERA.

Due to the differences in what is required of the LEA for damaged material compared to significantly damaged material, Alliance has modified the assessment scale to the following:

- 1A. Significantly damaged thermal systems insulation.
- 1B. Damaged thermal systems insulation.
- 4A. Significantly damaged friable miscellaneous ACM.
- 4B. Damaged friable miscellaneous ACM.

PERIODIC SURVEILLANCES

SURVEILLANCE INFORMATION

PERIODIC SURVEILLANCE PLAN

GREATER CLARK COUNTY SCHOOLS

The ACBM in this building will be periodically inspected to determine any change in the condition of the materials for as long as the material remain in the building, as required by the Asbestos Hazard Emergency Response Act (AHERA). This periodic surveillance shall be conducted on a semi-annual basis as required by law.

Records of each re-inspection will be maintained in this binder.

DATE PLANNED	DATE COMPLETED	COMPLETED BY
<u>October 2014</u>	October 22, 2014	
<u>April 2015</u>	April 22, 2015	
<u>October 2015</u>		
<u>April 2016</u>	RE-INSPECTION	
<u>October 2016</u>	November 3, 2014	
<u>April 2017</u>	April 13, 2017	
<u>October 2017</u>	October 18, 2017	
<u>April 2018</u>	May 2, 2018	
<u>October 2018</u>	November 13, 2018	
<u>April 2019</u>	RE-INSPECTION	
<u>October 2019</u>	January 14, 2020	
<u>April 2020</u>	April 23, 2020	
<u>October 2020</u>		

SURVEILLANCE INFORMATION

PERIODIC SURVEILLANCE PLAN

GREATER CLARK COUNTY SCHOOLS

The ACBM in this building will be periodically inspected to determine any change in the condition of the materials for as long as the material remain in the building, as required by the Asbestos Hazard Emergency Response Act (AHERA). This periodic surveillance shall be conducted on a semi-annual basis as required by law.

Records of each re-inspection will be maintained in this binder.

<u>April 2021</u>	_____	_____
<u>October 2021</u>	_____	_____
<u>April 2022</u>	RE-INSPECTION	_____
<u>October 2022</u>	_____	_____
<u>April 2023</u>	_____	_____
<u>October 2023</u>	_____	_____
<u>April 2024</u>	_____	_____
<u>October 2024</u>	_____	_____
<u>April 2025</u>	RE-INSPECTION	_____
<u>October 2025</u>	_____	_____
<u>April 2026</u>	_____	_____
<u>October 2026</u>	_____	_____

SURVEILLANCE INFORMATION

PERIODIC SURVEILLANCE PLAN SCHEDULE

GREATER CLARK COUNTY SCHOOLS

The ACBM in this building will be periodically inspected to determine any change in the condition of the materials for as long as the material remain in the building, as required by the Asbestos Hazard Emergency Response Act (AHERA). This periodic surveillance shall be conducted on a semi-annual basis as required by law.

Records of each re-inspection will be maintained in this binder.

<u>DATE PLANNED</u>	<u>DATE COMPLETED</u>	<u>COMPLETED BY</u>
<u>JUNE 2009</u>	June 2009	Bill Ogle
<u>DECEMBER 2009</u>	June 2009	Bill Ogle
<u>JUNE 2010</u>	Reinspection	Sandy Shadley
<u>DECEMBER 2010</u>	December 2010	Paul Krick
<u>JUNE 2011</u>	June 2011	Sandy Shadley
<u>DECEMBER 2011</u>		
<u>JUNE 2012</u>	June 2012	Jeff Hechtin
<u>DECEMBER 2012</u>	October 2012	Jeff Hechtin
<u>JUNE 2013</u>	Reinspection	Jeff Hechtin
<u>DECEMBER 2013</u>		

PERIODIC SURVEILLANCE PLAN

GREATER CLARK COUNTY SCHOOLS

The ACM in this building will be periodically inspected to determine any change in the condition of the materials for as long as the material remain in the building, as required by the Asbestos Hazard Emergency Response Act (AHERA). This periodic surveillance shall be conducted on a semi-annual basis as required by law.

Records of each reinspection will be maintained in this binder.

<u>DATE PLANNED</u>	<u>DATE COMPLETED</u>	<u>COMPLETED BY</u>
<u>JUNE 2003</u>	<u>June '03</u>	<u>C. Sparks</u>
<u>DECEMBER 2003</u>	<u>Dec '03</u>	<u>C. Sparks</u>
<u>JUNE 2004</u>	<u>REINSPECTION</u>	<u>C. Sparks</u>
<u>DECEMBER 2004</u>	<u>Dec '04</u>	<u>C. Sparks</u>
<u>JUNE 2005</u>	<u>July '05</u>	<u>J. Ogle</u>
<u>DECEMBER 2005</u>	<u>Jan 06</u>	<u>J. Ogle</u>
<u>JUNE 2006</u>	<u>June 06</u>	<u>C. Annis</u>
<u>DECEMBER 2006</u>	<u>Dec 06</u>	<u>Boyle</u>
<u>JUNE 2007</u>	<u>July 2007</u> <u>REINSPECTION</u>	<u>Bill Ogle</u>
<u>DECEMBER 2007</u>	<u>December 2007</u>	<u>Bill Ogle</u>
<u>JUNE 2008</u>	<u>June 2008</u>	<u>Bill Ogle</u>
<u>DECEMBER 2008</u>	<u>December 2008</u>	<u>Bill Ogle</u>

PERIODIC SURVEILLANCE PLAN

GREATER CLARK COUNTY SCHOOLS

CORDON PORTER CENTER

The ACBM in this building will be periodically inspected to determine any change in the condition of the materials for as long they remain in the building. This inspection will be conducted semi-annually.

The following table outlines the dates on which these inspections should take place in this school building.

PERIODIC SURVEILLANCE SCHEDULE

<u>DATE PLANNED</u>	<u>DATE COMPLETED</u>	<u>COMPLETED BY</u>
<u>DECEMBER 1995</u>	<u>Dec. '95</u>	<u>Alliance</u>
<u>JUNE 1996</u>	<u>June '96</u>	<u>Alliance</u>
<u>DECEMBER 1996</u>	<u>Dec. '96</u>	<u>Alliance</u>
<u>JUNE 1997</u>	<u>July '97</u>	<u>Alliance</u>
<u>DECEMBER 1997</u>	<u>Jan. '98</u>	<u>Alliance</u>
<u>JUNE 1998</u>	<u>REINSPECTION</u>	<u>Alliance</u>
<u>DECEMBER 1998</u>	<u>Dec. '98</u>	<u>Alliance</u>
<u>JUNE 1999</u>	<u>June '99</u>	<u>Alliance</u>
<u>DECEMBER 1999</u>	<u>Dec. '99</u>	<u>Alliance</u>
<u>JUNE 2000</u>	<u>June '00</u>	<u>George Ogle</u>
<u>DECEMBER 2000</u>	<u>Jan. '01</u>	<u>Pat Wilson</u>
<u>JUNE 2001</u>	<u>July 2001</u> <u>REINSPECTION</u>	<u>Pat Wilson</u>
<u>DECEMBER 2001</u>	<u>Dec. '01</u>	<u>A. Kintbrough</u>
<u>JUNE 2002</u>	<u>June '02</u>	<u>R. Calvert</u>
<u>DECEMBER 2002</u>	<u>Dec. '02</u>	<u>C. Sparks</u>

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 150 SF

Comments The boiler room is flooded. This has caused major delamination and deterioration to the boiler insulation. The material is in poor condition and is in need of repair. O & M is needed, and this material should be removed prior to the building being put in service, renovated, or demolished. The building is vacant and not being used at this time. Access is limited to personnel with keys only. The boiler room should not be accessed with proper PPE including respiratory protection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 4/23/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal system

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 03
HA Description Fittings and two square feet of debris
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 27 Unit(s)
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 4/23/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

<u>Percent Damaged</u>	%	Significant Damage - Localized
<u>Physical Contact</u>		<u>Vibration</u>
High		High

Air
High

Planned Response Action Abatement

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 4/23/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 0 SF

Comments This material has been removed and the building has been demolished.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 1/14/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Removed

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 03

HA Description Fittings and two square feet of debris

HA Type Thermal System Insulation (TSI)

HA Location Boiler room and tunnels

Quantity 0 Unit(s)

Comments This material has been removed and the building has been demolished.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 1/14/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Removed

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 0 LF
Comments This material has been removed and the building has been demolished.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 1/14/2020

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Removed

Inspector



Michael J. Ardis

State IN

Accreditation Number 19A007304

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 01
HA Description Boiler Insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler Room

Quantity 150 SF
Comments This building is scheduled for demolition by the end of 2018. The management plan will be updated to reflect this during the next six month inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 11/13/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 03
HA Description Fittings and two square feet of debris
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 27 Unit(s)
Comments This building is scheduled for demolition by the end of 2018. The management plan will be updated to reflect this during the next six month inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 11/13/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments This building is scheduled for demolition by the end of 2018. The management plan will be updated to reflect this during the next six month inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 11/13/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 150 SF

Comments The boiler room is flooded. This has caused major delamination and deterioration to the boiler insulation. The material is in poor condition and is in need of repair. O & M is needed, and this material should be removed prior to the building being put in service, renovated, or demolished. The building is vacant and not being used at this time. Access is limited to personnel with keys only. The boiler room should not be accessed with proper PPE including respiratory protection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 5/2/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

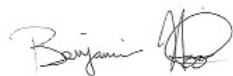
High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 03
HA Description Fittings and two square feet of debris
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 27 Unit(s)
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 5/2/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

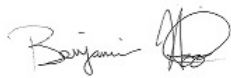
High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 5/2/2018

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

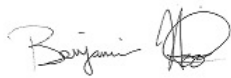
High

Air

High

Planned Response Action Abatement

Inspector



Benjamin S. Hood

State IN

Accreditation Number 19A001039

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 150 SF

Comments The boiler room is flooded. This has caused major delamination and deterioration to the boiler insulation. The material is in poor condition and is in need of repair. O & M is needed, and this material should be removed prior to the building being put in service, renovated, or demolished. The building is vacant and not being used at this time. Access is limited to personnel with keys only. The boiler room should not be accessed with proper PPE including respiratory protection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 10/18/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement



Inspector

Dustin Hawkins

State IN

Accreditation Number 19A007194

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 03
HA Description Fittings and two square feet of debris
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 27 Unit(s)
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 10/18/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement



Inspector

Dustin Hawkins

State IN

Accreditation Number 19A007194

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 10/18/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement



Inspector

Dustin Hawkins

State IN

Accreditation Number 19A007194

Periodic Surveillance

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 150 SF

Comments The boiler room is flooded. This has caused major delamination and deterioration to the boiler insulation. The material is in poor condition and is in need of repair. O & M is needed, and this material should be removed prior to the building being put in service, renovated, or demolished. The building is vacant and not being used at this time. Access is limited to personnel with keys only. The boiler room should not be accessed with proper PPE including respiratory protection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 4/13/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Jamie Hosier

State Indiana

Accreditation Number 19A007179

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 03
HA Description Fittings and two square feet of debris
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 27 Unit(s)
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 4/13/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Jamie Hosier

State Indiana

Accreditation Number 19A007179

Periodic Surveillance

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 4/13/2017

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Jamie Hosier

State Indiana

Accreditation Number 19A007179

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/23/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector

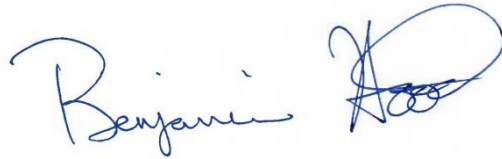


Benjamin S. Hood

State Indiana
Accreditation Number 19A001039

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/23/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M



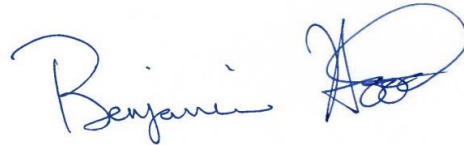
Inspector

Benjamin S. Hood

State Indiana
Accreditation Number 19A001039

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/23/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M



Inspector

Benjamin S. Hood

State Indiana
Accreditation Number 19A001039

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 4/21/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rechten

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 4/21/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rechten

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 4/21/2014
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rechten

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT


LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2013
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector

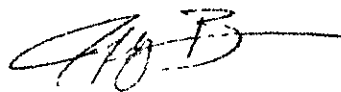

Jeffrey P. Rechten

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2013
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



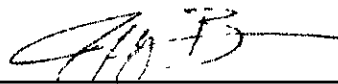
Jeffrey P. Rehtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2013
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rehtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector




Jeffrey P. Rehtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rechlin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 10/24/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Jeffrey P. Rehtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

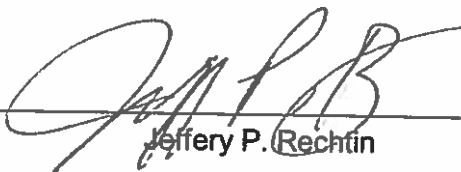
LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/25/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

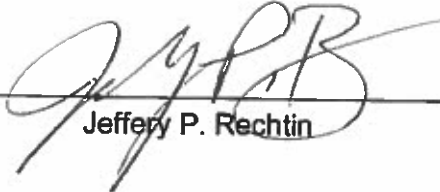
Inspector


Jeffery P. Rechten

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

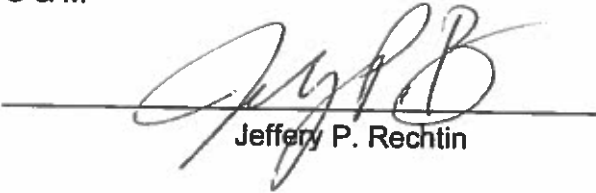
LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/25/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector 
Jeffery P. Rehtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/25/2012
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector 
Jeffery P. Rechtin

State Indiana
Accreditation Number 19A003594

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/27/2011
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M


Inspector


Sandra Shadley

State Indiana
Accreditation Number 19A002323

PERIODIC SURVEILLANCE REPORT

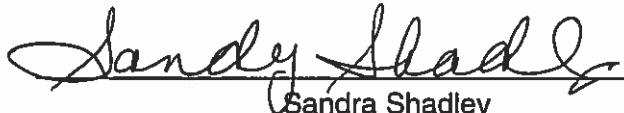
LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/27/2011
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector 
Sandra Shadley

State Indiana
Accreditation Number 19A002323

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/27/2011
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector 
Sandra Shadley

State Indiana
Accreditation Number 19A002323

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location

Boiler room

Material Description

Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Paul W. Krick

State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments

Boiler room and tunnels were flooded and not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Paul W. Krick

State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

Boiler room and tunnels were flooded and not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Paul W. Krick

State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location

Boiler room

Material Description

Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

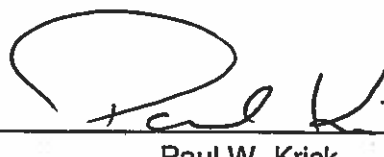
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Paul W. Krick


State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings and two square feet of debris
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M
Inspector

Paul W. Krick
State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2010
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector

Paul W. Krick

State Indiana
Accreditation Number 197812124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 01

Type of Material Thermal Material

Quantity of Material 150 SF

Material Location
Boiler room

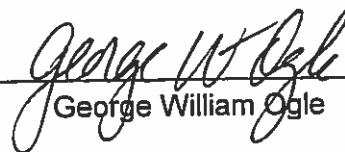
Material Description
Boiler insulation

Comments

The boiler room has been full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/4/2009
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana

Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 03

Type of Material Thermal Material

Quantity of Material 27 Each

Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. The tunnel material was not in poor condition.

Does Material Contain Asbestos? Yes

Is it Friable? No

Original Inspection Date 6/1/1992

Current Surveillance Date 12/4/2009

Current Assessment Rating NR Not Required

Cause of Damage Delamination

Accessible Yes

Potential for Damage Low

Removed No

Planned Response Action O & M

Inspector


George William Ogle

State

Indiana

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location

Boiler room and tunnel

Material Description

Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/4/2009
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

Indiana

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location

Boiler room

Material Description

Boiler insulation

Comments

The boiler room has been full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/10/2009
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

IN

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. The tunnel material was not in poor condition.

Does Material Contain Asbestos?	Yes
Is it Friable?	No
Original Inspection Date	6/1/1992
Current Surveillance Date	6/10/2009
Current Assessment Rating	NR Not Required
Cause of Damage	Delamination
Accessible	Yes
Potential for Damage	Low
Removed	No
Planned Response Action	O & M

Inspector


George William Ogle

State

IN

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location

Boiler room and tunnel

Material Description

Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 6/10/2009
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

IN

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/10/2008
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. The tunnel material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/10/2008
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is It Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/10/2008
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

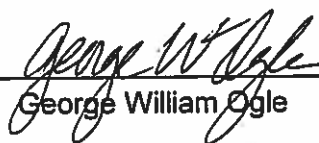
EA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/30/2008
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

Indiana

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 6/30/2008
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

Indiana

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

EA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

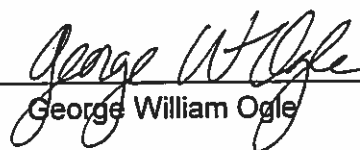
Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. The majority of this material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 6/30/2008
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State

Indiana

Accreditation Number

191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2007
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2007
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location

Boiler room and tunnel

Material Description

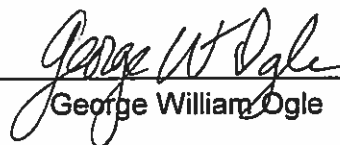
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. The majority of this material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/6/2007
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01

Type of Material Thermal Material

Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about four inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes

Is it Friable? Yes

Original Inspection Date 6/1/1992

Current Surveillance Date 12/18/2006

Current Assessment Rating 1A Significantly Damaged TSI

Cause of Damage Deterioration & Age

Accessible Yes

Potential for Damage High

Removed No

Planned Response Action O & M

Inspector


George William Ogle

State Indiana

Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location

Boiler room and tunnels

Material Description


Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/18/2006
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/18/2006
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation
Comments

At the time of this surveillance, the boiler room was full of about four inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 6/28/2006
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christopher Ames

State Indiana
Accreditation Number 198612124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 6/28/2006
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christopher Ames

State Indiana
Accreditation Number 198612124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 6/28/2006
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christopher Ames

State Indiana
Accreditation Number 198612124

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about four inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 1/23/2006
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 1/23/2006
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location

Boiler room and tunnel

Material Description

Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 1/23/2006
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about four inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 7/20/2005
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments
Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 7/20/2005
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments
There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 7/20/2005
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room


Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about two feet of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Surveillance Date 12/9/2004
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels


Material Description
Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/9/2004
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Surveillance Date 12/9/2004
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about two feet of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/09/2003
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/09/2003
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/09/2003
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about two feet of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/12/2003
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/12/2003
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/12/2003
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler room floor
Material Description
Debris

Comments

This homogeneous area designation has been combined with homogeneous area designation "03". Homogeneous area designation "05" will be removed from the Management Plan.

Does Material Contain Asbestos? No
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/12/2003
Current Assessment Rating NA Not Applicable
Cause of Damage Not Applicable
Accessible Yes
Potential for Damage NA
Removed No
Planned Response Action None

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about two feet of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/17/2002
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels


Material Description
Fittings

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/17/2002
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

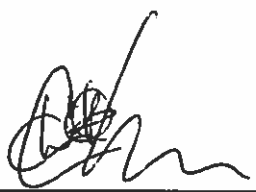
Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/17/2002
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

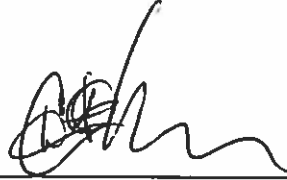
LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler room floor
Material Description
Debris

Comments

There was debris in the water at the time of this surveillance. However, according to custodial personnel the boiler room was much more flooded than normal, therefore, not as much debris could be seen. This area has limited access and therefore poses no problems at this time. However, O & M is suggested.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/17/2002
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

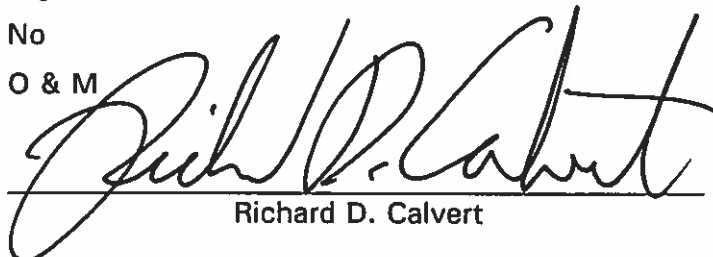
Material Description
Boiler insulation

Comments

Material is delaminating and showing signs of deterioration. It is in need of O & M repairs. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/18/2002
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Richard D. Calvert

State Indiana
Accreditation Number 315989970

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

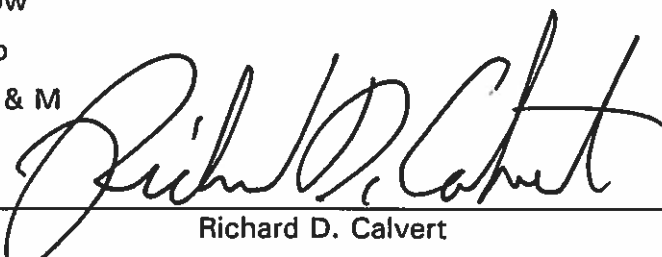
Material Location
Boiler room and tunnels

Material Description
Fittings

Comments
Fittings are not in poor condition overall with some canvas starting to delaminate. O & M needed.

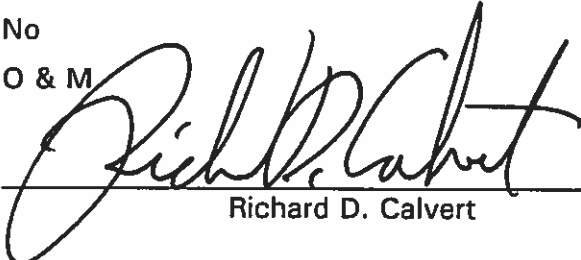
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/18/2002
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Richard D. Calvert

State Indiana
Accreditation Number 315989970

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Material is not in poor condition with some minor gouges observed. O & M needed.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/18/2002
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M
Inspector

Richard D. Calvert
State Indiana
Accreditation Number 315989970

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF

Material Location
Boiler room floor

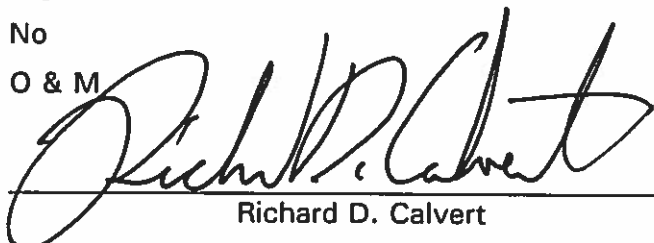
Material Description
Debris

Comments

Debris is currently laying in water. There is always water on the floor according to custodial personnel. This area has limited access and therefore poses no problems at this time. However, O & M is suggested.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/18/2002
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Richard D. Calvert

State Indiana
Accreditation Number 315989970

PERIODIC SURVEILLANCE REPORT

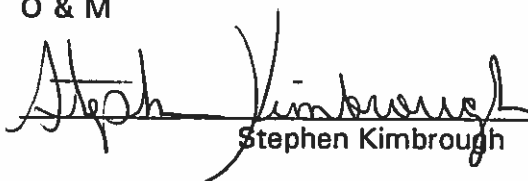
LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

Material is delaminating and showing signs of deterioration. It is in need of O & M repairs. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/10/2002
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Stephen Kimbrough

State Indiana
Accreditation Number 191914122

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

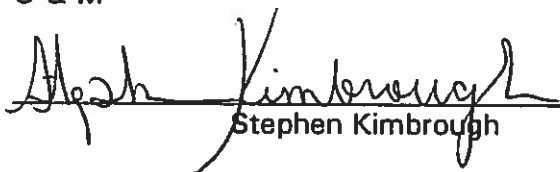
Material Location
Boiler room and tunnels

Material Description
Fittings

Comments
Fittings are not in poor condition overall with some canvas starting to delaminate. O & M needed.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/10/2002
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Stephen Kimbrough

State Indiana
Accreditation Number 191914122

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

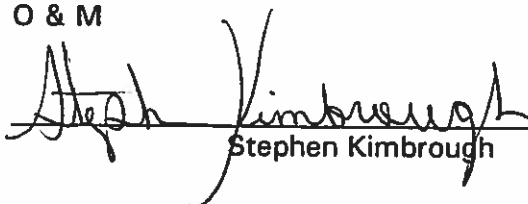
Material Description
Pipe insulation

Comments

Material is not in poor condition with some minor gouges observed. O & M needed.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/10/2002
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Stephen Kimbrough

State Indiana
Accreditation Number 191914122

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF

Material Location
Boiler room floor

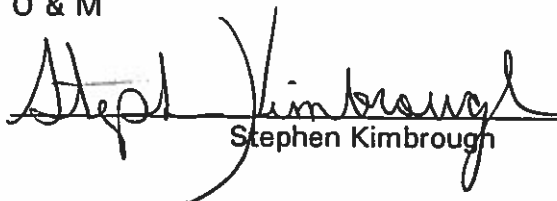
Material Description
Debris

Comments

Debris is currently laying in water. There is always water on the floor according to custodial personnel. This area has limited access and therefore poses no problems at this time. However, O & M is suggested.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/10/2002
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Stephen Kimbrough

State Indiana
Accreditation Number 191914122

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

Material is delaminating and showing signs of deterioration. It is in need of O & M repairs. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels
Material Description
Fittings
Comments
Fittings are in good condition overall with some canvas starting to delaminate. O & M needed.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M
Inspector Patrick E. Wilson
Patrick E. Wilson
State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments
Material is in good condition with some minor gouges observed. O & M needed.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF

Material Location
Boiler room floor

Material Description
Debris

Comments

Debris is currently laying in water. There is always water on the floor according to custodial personnel. This area has limited access and therefore poses no problems at this time. However, O & M is suggested.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

Material is delaminating and is in need of O & M repairs. Building is being used for storage and kept locked.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 01/10/2001
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each


Material Location
Boiler room and tunnels

Material Description
Fittings

Comments
Fittings are in good condition overall with some canvas starting to delaminate.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 01/10/2001
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Patrick E. Wilson

State Indiana
Accreditation Number 190824065

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Material is in good condition with some minor gouges observed.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 01/10/2001
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF

Material Location
Boiler room floor

Material Description
Debris

Comments

Debris is currently laying in about 1 inch of water. Custodian said there is always water on the floor.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 01/10/2001
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector




Patrick E. Wilson

State Indiana
Accreditation Number 190824065

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Material is delaminating and is in need of O & M repairs. Building is being used for storage and kept locked.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/29/2000
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector 
George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler Room & Tunnels
Material Description
Fittings
Comments
Fittings are in good condition overall.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/29/2000
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector _____


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is in good condition.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/29/2000
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF

Material Location
Boiler Room Floor

Material Description
Debris

Comments

Debris is currently laying in about 1 inch of water. Custodian said there is always water on the floor.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/29/2000
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

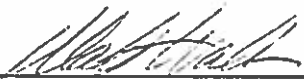
Inspector


George William Ogle

State Indiana
Accreditation Number 191523030

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Material is delaminating and is in need of O & M repairs. Building is being used for storage.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/08/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector 
Matthew Wallace

State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels

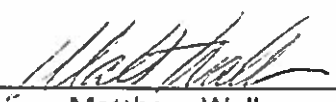
Material Description
Fittings

Comments

Fittings are in very poor condition. O & M needed. Boiler room and tunnel access should be restricted due to boiler insulation.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/08/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Matthew Wallace

State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is in very poor condition. Needs O & M.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/08/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Matthew Wallace

State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

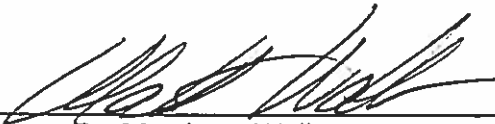
LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing. O & M needed.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/08/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Matthew Wallace

State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Material is in good condition. Building is being used for storage.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/24/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M
Inspector

Matthew Wallace
State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels

Material Description
Fittings

Comments
Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation.


Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 06/24/1999
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Matthew Wallace

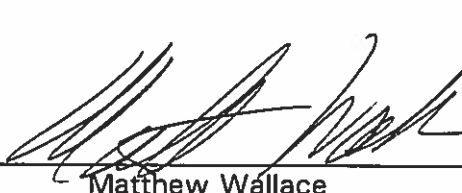
State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is damaged. Needs O & M.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/24/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M
Inspector

Matthew Wallace
State Indiana
Accreditation Number 191219020

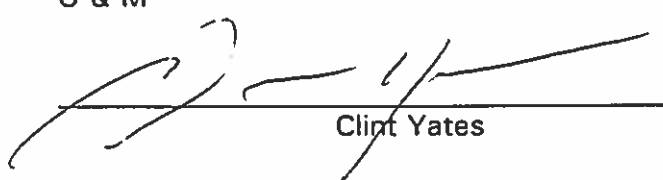
PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 06/24/1999
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector 
Matthew Wallace

State Indiana
Accreditation Number 191219020

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Building is being used for storage.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/29/1998
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M
Inspector 
Clint Yates
State Indiana
Accreditation Number 193804035

PERIODIC SURVEILLANCE REPORT

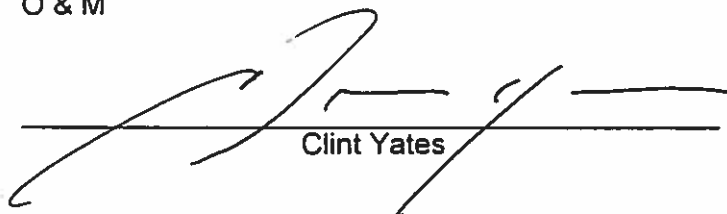
LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler Room & Tunnels
Material Description
Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Surveillance Date 12/29/1998
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M


Inspector



Clint Yates

State Indiana
Accreditation Number 193804035

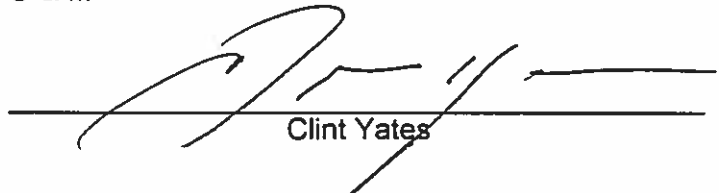
PERIODIC SURVEILLANCE REPORT

LEA Name	Greater Clark County Schools
Building Name	Corden Porter - Building #4 (Food Serv.)
HA#	04
Type of Material	Thermal Material
Quantity of Material	95 LF
Material Location	Boiler Room & Tunnel
Material Description	Pipe Insulation
Comments	Material is damaged.
Does Material Contain Asbestos?	Yes
Is it Friable?	Yes
Original Inspection Date	06/01/1992
Current Surveillance Date	12/29/1998
Current Assessment Rating	1A Significantly Damaged TSI
Cause of Damage	Physical Damage
Accessible	Yes
Potential for Damage	High
Removed	No
Planned Response Action	O & M
Inspector	 Clint Yates
State	Indiana
Accreditation Number	193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Surveillance Date 12/29/1998
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Clint Yates

State Indiana
Accreditation Number 193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Boiler room should be closed off until material is removed.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 1/14/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels


Material Description
Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/ 1/92
Current Surveillance Date 1/14/98
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is damaged.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 1/14/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 1/14/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 1
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Boiler room should be closed off until material is removed.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 7/ 2/97
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 3
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels

Material Description
Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/ 1/92
Current Surveillance Date 7/ 2/97
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 4
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is damaged.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 7/ 2/97
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 5
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 7/ 2/97
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Karen Foxx

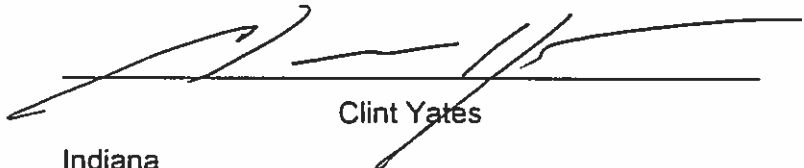
State Indiana
Accreditation Number 191129014

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 1
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Boiler room should be closed off until material is removed. No change.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 12/16/96
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Clint Yates

State

Indiana

Accreditation Number

193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools

Building Name Corden Porter Vacant Building

HA# 3

Type of Material Thermal Material

Quantity of Material 27 Each

Material Location

Boiler Room & Tunnels

Material Description

Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation. Material is known to be asbestos containing. No change.

Does Material Contain Asbestos? Yes

Is it Friable? No

Original Inspection Date 6/ 1/92

Current Surveillance Date 12/16/96

Current Assessment Rating NR Not Required

Cause of Damage No Damage

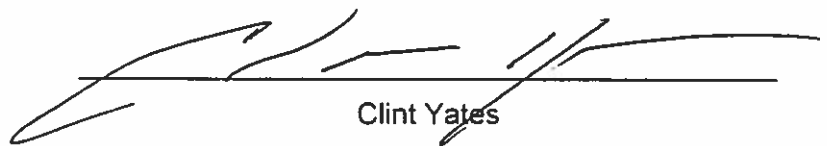
Accessible Yes

Potential for Damage Low

Removed No

Planned Response Action O & M

Inspector



Clint Yates

State Indiana

Accreditation Number 193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools

Building Name Corden Porter Vacant Building

HA# 4

Type of Material Thermal Material

Quantity of Material 95 LF

Material Location
Boiler Room & Tunnel

Material Description
Pipe Insulation

Comments
Material is damaged.

Does Material Contain Asbestos? Yes

Is it Friable? Yes

Original Inspection Date 6/ 1/92

Current Surveillance Date 12/16/96

Current Assessment Rating 1A Significantly Damaged TSI

Cause of Damage Physical Damage

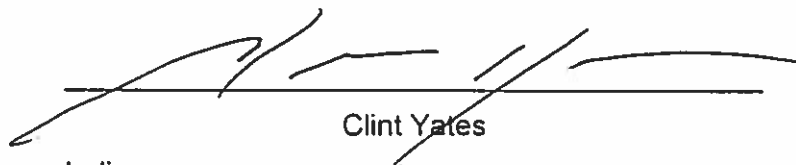
Accessible Yes

Potential for Damage High

Removed No

Planned Response Action O & M

Inspector



Clint Yates

State Indiana

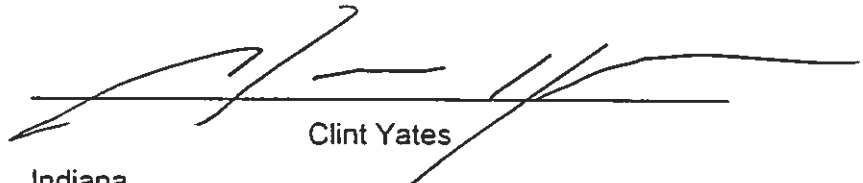
Accreditation Number 193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 5
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.

Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 12/16/96
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Clint Yates

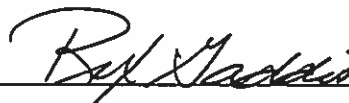
State Indiana
Accreditation Number 193804035

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 1
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation
Comments
Boiler room should be closed off until material is removed. No change.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 6/24/96
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Rex Gaddis

State Indiana
Accreditation Number 190908032

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 3
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels

Material Description
Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation. Material is known to be asbestos containing. No change.

Does Material Contain Asbestos? Assumed
Is it Friable? No
Original Inspection Date 6/ 1/92
Current Surveillance Date 6/24/96
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Rex Gaddis

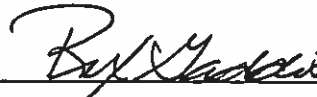
State Indiana
Accreditation Number 190908032

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 4
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is damaged.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 6/24/96
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Rex Gaddis

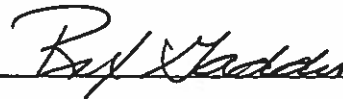
State Indiana
Accreditation Number 190908032

PERIODIC SURVEILLANCE REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter Vacant Building
HA# 5
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Surveillance Date 6/24/96
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Rex Gaddis

State Indiana
Accreditation Number 190908032

PERIODIC SURVEILLANCE REPORT

LEA NAME: Greater Clark County Schools
BUILDING NAME: Corden Porter Vacant Building
HA#: 1
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 150SF
MATERIAL LOCATION:

Boiler Room

MATERIAL DESCRIPTION:

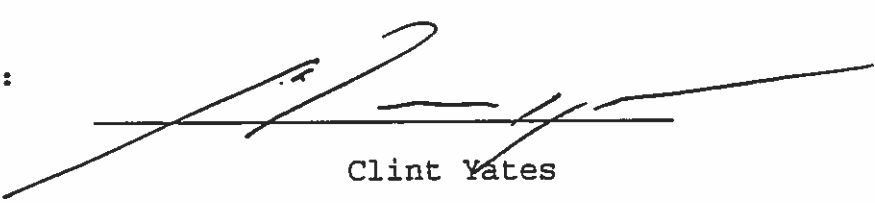
Boiler Insulation

COMMENTS:

Boiler room should be closed off until material is removed.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT SURVEILLANCE DATE: 12/06/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: YES
POTENTIAL FOR DAMAGE: High
REMOVED: NO
STATE: Indiana

INSPECTOR NAME:



Clint Yates

PERIODIC SURVEILLANCE REPORT

LEA NAME: Greater Clark County Schools
BUILDING NAME: Corden Porter Vacant Building
HA#: 3
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 27
MATERIAL LOCATION:

Boiler Room & Tunnels

MATERIAL DESCRIPTION:

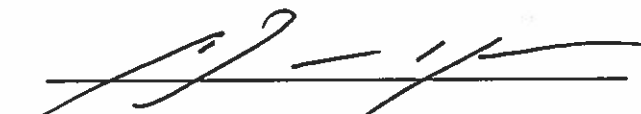
Fittings

COMMENTS:

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation. Material is known to be asbestos containing.

IS MATERIAL FRIABLE? NO
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT SURVEILLANCE DATE: 12/06/95
CURRENT ASSESSMENT RATING: NR Not Required
CAUSE OF DAMAGE: No Damage
ACCESSIBLE: YES
POTENTIAL FOR DAMAGE: Low
REMOVED: NO
STATE: Indiana

INSPECTOR NAME:


Clint Yates

PERIODIC SURVEILLANCE REPORT

LEA NAME: Greater Clark County Schools
BUILDING NAME: Corden Porter Vacant Building
HA#: 4
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 95LF
MATERIAL LOCATION:

Boiler Room & Tunnel

MATERIAL DESCRIPTION:

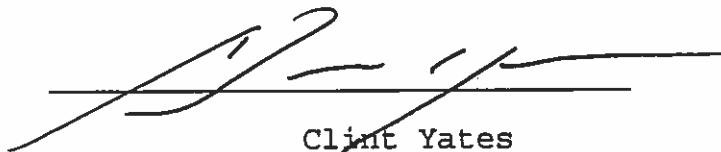
Pipe Insulation

COMMENTS:

Material is damaged. Area has not been restricted as of this 6 month surveillance.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT SURVEILLANCE DATE: 12/06/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: YES
POTENTIAL FOR DAMAGE: High
REMOVED: NO
STATE: Indiana

INSPECTOR NAME:


Clint Yates

PERIODIC SURVEILLANCE REPORT

LEA NAME: Greater Clark County Schools
BUILDING NAME: Corden Porter Vacant Building
HA#: 5
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 2SF
MATERIAL LOCATION:

Boiler Room Floor

MATERIAL DESCRIPTION:

Debris

COMMENTS:

Floor is no longer underwater and debris is still present.
Probably more debris now due to other damaged material. Material
is assumed to be asbestos containing.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT SURVEILLANCE DATE: 12/06/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: YES
POTENTIAL FOR DAMAGE: High
REMOVED: NO
STATE: Indiana

INSPECTOR NAME:



Clint Yates

THIRD YEAR REINSPECTIONS

REINSPECTION PLAN

GREATER CLARK COUNTY SCHOOLS

Reinspection by an accredited building inspector will be scheduled to be performed not more than three years from the date of the original inspection. The reinspection report will then be made a permanent part of this Management Plan. Reinspections will be performed every three years for as long as the building contains ACBM, and will be reinspected once within three years from the date that all ACBM has been removed.

Records of each reinspection should be maintained in this binder.

DATE PLANNEDDATE COMPLETEDCOMPLETED BYJUNE 2007July 2007Bill OgleJUNE 2010June 2010Sandy ShadleyJUNE 2013April 2013Jeff HechtinJUNE 2016April 2016BenjaminJUNE 2019May 16, 2019[Signature]JUNE 2022JUNE 2025

REINSPECTION PLAN

GREATER CLARK COUNTY SCHOOLS

CORDEN PORTER

~~SERVICE~~ CENTER

The ACBM in this building shall be reinspected every three years to determine any change in the condition of the materials for as long they remain in the building. This reinspection will be conducted tri-annually by an accredited inspector.

The following table outlines the dates on which these inspections should take place in this school building.

REINSPECTION SCHEDULE

<u>DATE PLANNED</u>	<u>DATE COMPLETED</u>	<u>COMPLETED BY</u>
<u>JUNE 1992</u>	<u>JUNE 1992</u>	<u>ASBESTECH</u>
<u>JUNE 1995</u>	<u>June '95</u>	<u>Alliance</u>
<u>JUNE 1998</u>	<u>June '98</u>	<u>Alliance</u>
<u>JUNE 2001</u>	<u>July '01</u>	<u>P. Wilson</u>
<u>JUNE 2004</u>	<u>July '04</u>	<u>C. Spacks</u>

Triennial Reinspection

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 01

HA Description Boiler Insulation

HA Type Thermal System Insulation (TSI)

HA Location Boiler Room

Quantity 150 SF

Comments The boiler room is flooded. This has caused major delamination and deterioration to the boiler insulation. The material is in poor condition and is in need of repair. O & M is needed, and this material should be removed prior to the building being put in service, renovated, or demolished. The building is vacant and not being used at this time. Access is limited to personnel with keys only. The boiler room should not be accessed with proper PPE including respiratory protection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 5/16/2019

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Sean Stults

State IN

Accreditation Number 19A007184

Triennial Reinspection

LEA Name Greater Clark County School Corporation

Building Name Corden Porter Franklin Square

Building Number 25

HA ID 03

HA Description Fittings and two square feet of debris

HA Type Thermal System Insulation (TSI)

HA Location Boiler room and tunnels

Quantity 27 Unit(s)

Comments Boiler room and tunnels were flooded and not visible for inspection.

Asbestos Known

Friable Yes

Original Inspection 6/1/1992

Current Inspection 5/16/2019

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Sean Stults

State IN

Accreditation Number 19A007184

Triennial Reinspection

LEA Name Greater Clark County School Corporation
Building Name Corden Porter Franklin Square
Building Number 25
HA ID 04
HA Description Pipe insulation
HA Type Thermal System Insulation (TSI)
HA Location Boiler room and tunnels

Quantity 95 LF
Comments Boiler room and tunnels were flooded and not visible for inspection.
Asbestos Known
Friable Yes

Original Inspection 6/1/1992
Current Inspection 5/16/2019

Material Assessment

Assessment Rating 1 Damaged or significantly damaged thermal syste

Damage Assessment and Potential for Damage

Percent Damaged % Significant Damage - Localized

Physical Contact

High

Vibration

High

Air

High

Planned Response Action Abatement

Inspector



Sean Stults

State IN

Accreditation Number 19A007184

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(Franklin Squ)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Reinspection Date 4/24/2013
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Jeffrey P. Rechten


State

Indiana


Accreditation Number

19A003594

THIRD YEAR REINSPECTION REPORT

LEA Name	Greater Clark County Schools
Building Name	Corden Porter - (Storage)(Franklin Squ)
HA#	03
Type of Material	Thermal Material
Quantity of Material	27 Each
Material Location	Boiler room and tunnels
Material Description	Fittings and two square feet of debris
Comments	Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos?	Yes
Is it Friable?	Yes
Original Inspection Date	6/1/1992
Current Reinspection Date	4/24/2013
Current Assessment Rating	1A
Cause of Damage	Delamination
Accessible	Yes
Potential for Damage	Low
Removed	No
Planned Response Action	O & M
Inspector	 Jeffrey P. Rechten
State	Indiana
Accreditation Number	19A003594

THIRD YEAR REINSPECTION REPORT

LEA Name	Greater Clark County Schools
Building Name	Corden Porter - (Storage)(Franklin Squ)
HA#	04
Type of Material	Thermal Material
Quantity of Material	95 LF
Material Location	Boiler room and tunnel
Material Description	Pipe insulation
Comments	Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos?	Yes
Is it Friable?	Yes
Original Inspection Date	6/1/1992
Current Reinspection Date	4/24/2013
Current Assessment Rating	1A Significantly Damaged TSI
Cause of Damage	Physical Damage
Accessible	Yes
Potential for Damage	Low
Removed	No
Planned Response Action	O & M
Inspector	 Jeffrey P. Rechten
State	Indiana
Accreditation Number	19A003594

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

The boiler room has been flooded. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only. This material was not visible for inspection.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Reinspection Date 6/30/2010
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Sandra Shadley

State IN
Accreditation Number 19A002323

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)

HA# 03

Type of Material Thermal Material

Quantity of Material 27 Each

Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Boiler room and tunnels were flooded and not visible for inspection.

Does Material Contain Asbestos? Yes

Is it Friable? No

Original Inspection Date 6/1/1992

Current Reinspection Date 6/30/2010

Current Assessment Rating NR Not Required

Cause of Damage Delamination

Accessible Yes

Potential for Damage Low

Removed No

Planned Response Action O & M

Inspector



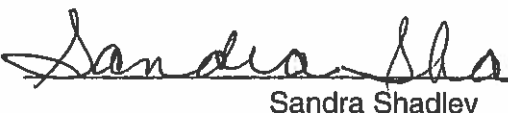
Sandra Shadley

State IN

Accreditation Number 19A002323

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Storage)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation
Comments
Boiler room and tunnels were flooded and not visible for inspection.
Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Reinspection Date 6/30/2010
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector 
Sandra Shadley

State IN
Accreditation Number 19A002323

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location

Boiler room

Material Description

Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about six inches of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Reinspection Date 7/9/2007
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location

Boiler room and tunnels

Material Description

Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Reinspection Date 7/9/2007
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - (Food Archives)(east)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location

Boiler room and tunnel

Material Description

Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having had two feet of standing water. The tunnels were inaccessible at this time due to standing water. The majority of this material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Reinspection Date 7/9/2007
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


George William Ogle

State Indiana
Accreditation Number 191003027

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler room
Material Description
Boiler insulation

Comments

At the time of this surveillance, the boiler room was full of about two feet of water. This has caused major delamination and deterioration to the boiler insulation. This material is in poor condition and in need of repairs. O & M recommended. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/1/1992
Current Reinspection Date 7/2/2004
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each
Material Location
Boiler room and tunnels

Material Description
Fittings and two square feet of debris

Comments

Most fittings in the boiler room were not in poor condition. However, the tunnel entrances were inaccessible due to the standing water in the boiler room. There is debris located in the standing water. Overall, visible material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Reinspection Date 7/2/2004
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

THIRD YEAR REINSPECTION REPORT


LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler room and tunnel
Material Description
Pipe insulation

Comments

There were some open ends in the boiler room. There was also some deterioration of pipe insulation due to the boiler room having two feet of standing water. The tunnels were inaccessible at this time for that reason as well. This material was not in poor condition.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/1/1992
Current Reinspection Date 7/2/2004
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector



Christiaan Sparks

State Indiana
Accreditation Number 190804103

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF

Material Location
Boiler room

Material Description
Boiler insulation

Comments

Material is delaminating and showing signs of deterioration. It is in need of O & M repairs. Building is being used for storage and kept locked. Access is limited to personnel with keys only.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Deterioration & Age
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler room and tunnels

Material Description
Fittings

Comments

Fittings are in good condition overall with some canvas starting to delaminate. O & M needed.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage Delamination
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF

Material Location
Boiler room and tunnel

Material Description
Pipe insulation

Comments
Material is in good condition with some minor gouges observed. O & M needed.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler room floor
Material Description
Debris

Comments

Debris is currently laying in water. There is always water on the floor according to custodial personnel. This area has limited access and therefore poses no problems at this time. However, O & M is suggested.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 06/01/1992
Current Reinspection Date 07/11/2001
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Patrick E. Wilson

State Indiana
Accreditation Number 190824065

THIRD YEAR REINSPECTION REPORT

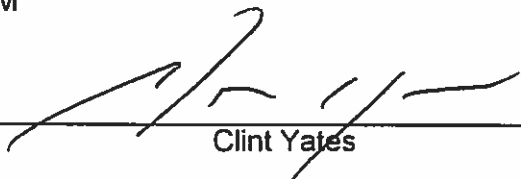
LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 01
Type of Material Thermal Material
Quantity of Material 150 SF
Material Location
Boiler Room
Material Description
Boiler Insulation

Comments

Building is being used for storage and a critical barrier with asbestos warning sign is recommended for the boiler room entrance.

Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Reinspection Date 6/ 1/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Clint Yates

State Indiana
Accreditation Number 193804035

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 03
Type of Material Thermal Material
Quantity of Material 27 Each

Material Location
Boiler Room & Tunnels

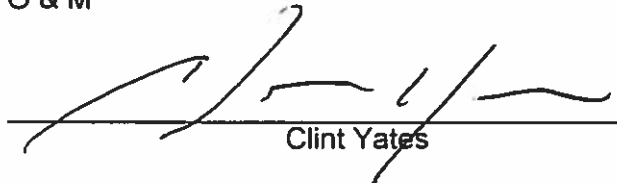
Material Description
Fittings

Comments

Fittings are in poor condition. However, boiler room and tunnel access should be restricted due to boiler insulation.

Does Material Contain Asbestos? Yes
Is it Friable? No
Original Inspection Date 6/ 1/92
Current Reinspection Date 6/ 1/98
Current Assessment Rating NR Not Required
Cause of Damage No Damage
Accessible Yes
Potential for Damage Low
Removed No
Planned Response Action O & M

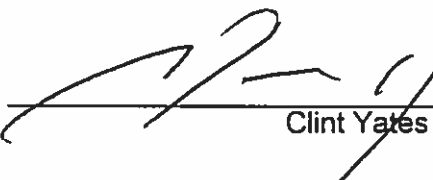
Inspector


Clint Yates

State Indiana
Accreditation Number 193804035

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 04
Type of Material Thermal Material
Quantity of Material 95 LF
Material Location
Boiler Room & Tunnel
Material Description
Pipe Insulation
Comments
Material is damaged.
Does Material Contain Asbestos? Yes
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Reinspection Date 6/ 1/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

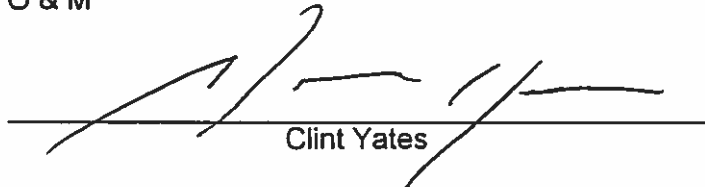
Inspector 
Clint Yates

State Indiana
Accreditation Number 193804035

THIRD YEAR REINSPECTION REPORT

LEA Name Greater Clark County Schools
Building Name Corden Porter - Building #4 (Food Serv.)
HA# 05
Type of Material Thermal Material
Quantity of Material 2 SF
Material Location
Boiler Room Floor
Material Description
Debris
Comments
Material is assumed to be asbestos containing.
Does Material Contain Asbestos? Assumed
Is it Friable? Yes
Original Inspection Date 6/ 1/92
Current Reinspection Date 6/ 1/98
Current Assessment Rating 1A Significantly Damaged TSI
Cause of Damage Physical Damage
Accessible Yes
Potential for Damage High
Removed No
Planned Response Action O & M

Inspector


Clint Yates

State Indiana
Accreditation Number 193804035

THIRD YEAR REINSPECTION REPORT

LEA NAME: Greater Clark County School Corp.
BUILDING NAME: Corden Porter Vacant Building
HA#: 1
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 150SF
MATERIAL LOCATION:

Boiler Room

MATERIAL DESCRIPTION:

Boiler Insulation

COMMENTS:

Boiler room should be closed off until material is removed.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT REINSPECTION DATE: 06/28/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: NO
POTENTIAL FOR DAMAGE: High
REMOVED: NO
CURRENT VIDEO TAPE: /
(TAPE NO/FOOTAGE)
INSPECTOR NAME: Rex Gaddis
Rex Gaddis
STATE: Indiana
ACCREDITATION NO.: 190908032

THIRD YEAR REINSPECTION REPORT

LEA NAME: Greater Clark County School Corp.
BUILDING NAME: Corden Porter Vacant Building
HA#: 3
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 27
MATERIAL LOCATION:

Boiler Room & Tunnels

MATERIAL DESCRIPTION:

Fittings

COMMENTS:

Fittings are okay. However, boiler room and tunnel access should be restricted due to boiler insulation. Material is known to be asbestos containing.

IS MATERIAL FRIABLE?

NO

ORIGINAL INSPECTION DATE:

06/01/92

CURRENT REINSPECTION DATE:

06/28/95

CURRENT ASSESSMENT RATING:

NR Not Required

CAUSE OF DAMAGE:

No Damage

ACCESSIBLE:

NO

POTENTIAL FOR DAMAGE:

Low

REMOVED:

NO

CURRENT VIDEO TAPE:
(TAPE NO/FOOTAGE)

/

INSPECTOR NAME:


Rex Gaddis

STATE:

Indiana

ACCREDITATION NO.:

190908032

THIRD YEAR REINSPECTION REPORT

LEA NAME: Greater Clark County School Corp.
BUILDING NAME: Corden Porter Vacant Building
HA#: 4
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 95LF
MATERIAL LOCATION:

Boiler Room & Tunnel

MATERIAL DESCRIPTION:

Pipe Insulation

COMMENTS:

Material is damaged. Area should be restricted.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT REINSPECTION DATE: 06/28/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: NO
POTENTIAL FOR DAMAGE: High
REMOVED: NO
CURRENT VIDEO TAPE: /
(TAPE NO/FOOTAGE)
INSPECTOR NAME: Rex Gaddis
Rex Gaddis
STATE: Indiana
ACCREDITATION NO.: 190908032

THIRD YEAR REINSPECTION REPORT

LEA NAME: Greater Clark County School Corp.
BUILDING NAME: Corden Porter Vacant Building
HA#: 5
TYPE OF MATERIAL: Thermal Material
QUANTITY OF MATERIAL: 2SF
MATERIAL LOCATION:

Boiler Room Floor

MATERIAL DESCRIPTION:

Debris

COMMENTS:

Floor is underwater. Probably more debris now due to other damaged material. Material is assumed to be asbestos containing.

IS MATERIAL FRIABLE? YES
ORIGINAL INSPECTION DATE: 06/01/92
CURRENT REINSPECTION DATE: 06/28/95
CURRENT ASSESSMENT RATING: 1A Significantly Damaged TSI
CAUSE OF DAMAGE: Physical Damage
ACCESSIBLE: NO
POTENTIAL FOR DAMAGE: High
REMOVED: NO
CURRENT VIDEO TAPE: /
(TAPE NO/FOOTAGE)
INSPECTOR NAME: Rex Gaddis
Rex Gaddis
STATE: Indiana
ACCREDITATION NO.: 190908032

ADDITIONAL BULK SAMPLES

**ANNUAL NOTIFICATIONS
ACCREDITATIONS
TRAINING
INFORMATION**

NOTICES

NOTIFICATION LOG

GREATER CLARK COUNTY SCHOOLS

DATE OF NOTIFICATION

COPY IN BOOK

YEAR

(X)

2009

✓

2010

✓

2011

✓

2012

2013

✓

2014

✓

2015

✓

2016

2017

2018

2019

2020

2021

2022

2023

2024

2025

2026

2027

2028

2029

2030

NOTIFICATION LOG

LEA Name - Greater Clark County Schools

<u>Date of Notification</u>	<u>Copy of Notification in Supplemental Book?</u>
1989	
1990	
1991	
1992	
1993	
1994	
1995	✓
1996	✓
1997	✓
1998	✓
1999	✓
2000	✓
2001	✓
2002	✓
2003	✓
2004	✓
2005	✓
2006	✓
2007	✓
2008	✓
2009	✓

March 2015

AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS

This information is being published to comply with the requirements of 40 CFR 763, Subpart E, Asbestos Containing Materials in Schools. This regulation, commonly known as the "AHERA" rule, requires local education agencies, such as this one, to perform certain tasks in regards to the presence and control of asbestos containing materials in the buildings under the jurisdiction of the local education agency.

These include but are not limited to:

1. Developing an asbestos management plan which is designed to outline procedures and guidelines for the initial inspection, triennial reinspections, and 6 month periodic surveillance of asbestos-containing materials that are present in the buildings.
2. Provide awareness training and additional training to selected school employees.
3. Periodically notify all workers and occupants, or their local guardians, parent teacher organizations, and collective bargaining organizations of the availability of asbestos management plans, the location of same and the times that the plans may be reviewed.

This notification is to advise all patrons, occupants, or their legal guardians, collective bargaining organizations, and parent-teachers organizations, that the asbestos management plans required under this act are available for review upon request. The plans can be viewed by any person during normal business hours of the particular school. Interested parties wishing to inquire about the plans should contact the individual school office. Master copies of the plans for all buildings under the jurisdiction of this local education agency are available in the Auxiliary Services at River Valley Middle School, which is located at 2220 Veteran's Parkway, Jeffersonville, Indiana 47130; telephone number (812) 288-4821. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Steve Hobgood at the above telephone number during regular business hours.

Greater Clark County Schools, school facilities, and buildings which contain asbestos-containing materials (ACMs) and must comply with the 40 CFR 763, Subpart E (AHERA) regulations include:

Jeffersonville, Charlestown and New Washington High Schools; Parkview, River Valley and Charlestown Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools, Service Center, Corden Porter Storage, Auto Tech Program- Witten Property, and Corden Porter Center with Gym.

Listed is a brief description of asbestos projects currently ongoing and completed at our facilities this past school year, as well as activities currently scheduled for the 2015/2016 school year. Detailed reports of each activity will become a part of each school's asbestos management plan and may be reviewed in the school office.

* The required triennial re-inspection will be performed in April 2016.

* The required six month periodic surveillance was performed in October 2014.

* The required six month periodic surveillance activities are scheduled for April and October each year.

School facilities and buildings that are asbestos free and require no surveillance or reinspection are:

Pleasant Ridge Elementary School, Utica Elementary School, Cordon Porter former Options Building and the Administration Building

March 2014

AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS

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Jeffersonville, Charlestown and New Washington High Schools; Parkview, River Valley and Charlestown Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools, the Auxiliary Services Building, Service Center, Corden Porter Storage, and Corden Porter Center with Gym.

Listed is a brief description of asbestos projects currently ongoing and completed at our facilities this past school year, as well as activities currently scheduled for the 2014/2015 school year. Detailed reports of each activity will become a part of each school's asbestos management plan and may be reviewed in the school office.

* The required triennial re-inspection will be performed in April 2013.

* The required six month periodic surveillance was performed in October 2013.

* The required six month periodic surveillance activities are scheduled for April and October each year.

School facilities and buildings that are asbestos free and require no surveillance or reinspection are:

Pleasant Ridge Elementary School, Utica Elementary School, Cordon Porter former Options Building and the Administration Building

March 2013

AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS

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Listed is a brief description of asbestos projects currently ongoing and completed at our facilities this past school year, as well as activities currently scheduled for the 2013/2014 school year. Detailed reports of each activity will become a part of each school's asbestos management plan and may be reviewed in the school office.

- * The required triennial re-inspection will be performed in April 2013.
- * The required six month periodic surveillance was performed in October 2012.
- * The required six month periodic surveillance activities are scheduled for April and October each year.
- * Projects completed in 2012: Parkview Middle School.

School facilities and buildings that are asbestos free and require no surveillance or reinspection are:

Pleasant Ridge Elementary School, Utica Elementary School, Cordon Porter former Options Building and the Administration Building

**AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS**

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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Steve Hobgood at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown and New Washington High Schools; Parkview, River Valley and Charlestown Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, Options and Corden Porter Center Buildings and Alternative School-

- * The required triennial reinspection will be performed in June 2013.
- * The required six month periodic surveillance was performed in December 2010.
- * The next scheduled activity is the required six month periodic surveillance in June 2011.
- * Charlestown High School asbestos removal project was completed in 2010.
- * Options Building is under renovation in 2011.
- * Parkwood Elementary is under renovation in 2011.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building
– These buildings are asbestos free and **Riverside Elementary** was demolished in 2006.
No surveillances or reinspections are required for these buildings.

March 2011

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown and New Washington High Schools; Parkview, River Valley and Charlestown Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection will be performed in June 2010.
 - * The required six month periodic surveillance was performed in December 2009.
 - * The next scheduled activity is the required six month periodic surveillance in December 2010.
- Charlestown High School is an ongoing asbestos removal project which will be complete prior to partial demolition.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building –
These buildings are asbestos free and Riverside Elementary was demolished in 2006.
No surveillances or reinspections are required for these buildings.

March 2010

**AHERA ANNUAL NOTICE
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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Steve Hobgood at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown and New Washington High Schools; Parkview, River Valley and Charlestown Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection was performed in June 2007.
- * The required six month periodic surveillance was performed in December 2008.
- * The next scheduled activities are the required six month periodic surveillance in June 2009 and Dec 2009. Charlestown High School has undergone an asbestos removal project prior to partial demolition.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building -
These buildings are asbestos free and **Riverside Elementary** was demolished in 2006.
No surveillances or re-inspections are required for these buildings.

April 2009

AHERA ANNUAL NOTICE
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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Steve Hobgood at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection was performed in June 2007.
- * The required six month periodic surveillance was performed in December 2007.
- * The next scheduled activities are the required six month periodic surveillance in June 2008 and Dec 2008.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building – These buildings are asbestos free. Riverside Elementary was Demolition in 2006. No surveillances or reinspections are required.

April 2008

AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS

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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Chuck Graves at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required six month periodic surveillance was performed in June 2006.
- * The required six month periodic surveillance was performed in December 2006.
- * The next scheduled activities are the required six month periodic surveillance in June 2007 and Dec 2007.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building - These buildings are asbestos free. **Riverside Elementary** was Demolition in 2006. No surveillances or reinspections are required.

March 2007

AHERA ANNUAL NOTICE
GREATER CLARK COUNTY SCHOOLS

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Riverside, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection was performed in June 2005.
- * The required six month periodic surveillance was performed in December 2005.
- * The next scheduled activities are the required six month periodic surveillance in June 2006 and Dec 2006.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building --
These buildings are asbestos free. No surveillances or reinspections are required.

March 2006

AHERA Annual Notice
GREATER CLARK COUNTY SCHOOLS

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1. Developing an asbestos management plan which is designed to outline procedures and guidelines for the inspection, reinspection and periodic surveillance of asbestos containing materials that are present in the buildings.
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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Chuck Graves at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Riverside, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection was performed in June 2004.
- * The required six month periodic surveillance was performed in December 2004.
- * The next scheduled activities are the required six month periodic surveillance in June 2005 and December 2005.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building -

- * These buildings are asbestos free. No surveillances or reinspections are required.

AHERA Annual Notice
GREATER CLARK COUNTY SCHOOLS

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Riverside, Spring Hill, and Parkwood Elementary Schools; the former Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required six month periodic surveillance was performed in June 2003.
- * The required six month periodic surveillance was performed in December 2003.
- * The next scheduled activities are the required triennial reinspection in June 2004 and a required six month periodic surveillance in December 2004.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building -

- * These buildings are asbestos free. No surveillances or reinspections are required.

AHERA Annual Notice
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- * The required six month periodic surveillance was performed in June 2002.
- * The required six month periodic surveillance was performed in December 2002.
- * The next scheduled activity is the required periodic surveillance in June 2003.

Pleasant Ridge Elementary School, Utica Elementary School and the (New) Administration Building -

- * These buildings are asbestos free. No surveillances or reinspections are required.

May 2003

AHERA Annual Notice
GREATER CLARK COUNTY SCHOOLS

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Jeffersonville, Charlestown, and New Washington High Schools; Parkview, Charlestown, and River Valley Middle Schools; Wilson, Thomas Jefferson, Northaven, New Washington, Jonathan Jennings, Bridgepoint, Maple, Riverside, Spring Hill, and Parkwood Elementary Schools; the Administration Building, Service Center, and Corden Porter Center Buildings -

- * The required triennial reinspection was performed in July 2001.
- * The required six month periodic surveillance was performed in December 2001.
- * The next scheduled activities are the required periodic surveillances in June 2002 and December 2002.

Pleasant Ridge Elementary School and (New) Utica Elementary School -

- * These buildings are asbestos free. No surveillances or reinspections are required.

(Old) Utica Elementary School -

- * In accordance with information collected from the GCCS this building has been deeded to the town of Utica. No further AHERA periodic surveillances or triennial reinspections will be conducted by the designated person.

AHERA Annual Notice
GREATER CLARK COUNTY SCHOOLS

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- * The required six month periodic surveillance was performed in June 2000.
- * The required six month periodic surveillance was performed in January 2001.
- * The next scheduled activity is a required triennial reinspection in June 2001.

Pleasant Ridge Elementary School and (New) Utica Elementary School -

- * This building is asbestos free. No surveillances or reinspections are required.

June 2001

AHERA Annual Notice
GREATER CLARK COUNTY SCHOOLS

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

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- * The required six month periodic surveillance was performed in June 1999.
- * The required six month periodic surveillance was performed in December 1999.
- * The next scheduled activity is a required periodic surveillance in June 2000.

Pleasant Ridge Elementary School -

- * This building is asbestos free. No surveillances or reinspections are required.

June 2000

AHERA Annual Notice

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At this time, the management plans can provide information regarding inspections, response actions, and post-response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Inquiries regarding any facet of the regulation or the management plans should be directed to Mr. Steve Meredith at the above telephone number during regular business hours.

Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

All school and support buildings where it is required -

- * The required six month periodic surveillance was performed in June 1998.
- * The required six month periodic surveillance was performed in December 1998.
- * The next scheduled activity is a required periodic surveillance in June 1999.

Parkwood Elementary School

- * O & M was performed in the boiler room in May 1998.

June 1999

AHERA Annual Notice

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

All school and support buildings where it is required -

- * The required periodic surveillance was performed in June 1997 and December 1997.
- * Next activity scheduled activity is a required third year reinspection in June 1998.

AHERA Annual Notice

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

All school and support buildings where it is required -

- * The required periodic surveillance was performed in June 1996 and December 1996.
- * The next required periodic surveillance will be performed in June 1997 and December 1997.

June 97

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Listed is a brief description of asbestos work that has been completed in our schools this year. Detailed reports have become part of each school's asbestos management plan and may be reviewed in the school office.

All buildings where it is required -

- * The required third year reinspection was performed in June 1995.
- * The required periodic surveillance was performed in December 1995.
- * Next activity scheduled is a periodic surveillance in June 1996.

Charlestown High School -

- * Transite panels were compliantly removed from the exterior of the building.

Corden Porter Building #3 -

- * TSI was compliantly removed from the boiler room.

June 96

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All school and support buildings where it is required -

- * The required periodic surveillance was performed in June 1995 and December 1995.
- * The required triennial reinspection was performed in June 1995.
- * The next required periodic surveillance will be performed in June 1996 and December 1996.

June 95

ACCREDITATIONS



Environmental Management Institute

5610 Crawfordsville Road, Suite 15, Indianapolis, Indiana 46224-3714

317/248-4848 • 800/488-8842 • FAX 317/248-4846

www.envtlmgmt.org

This confirms that

Sandy Shadley

Completed the Required Initial Training for
Asbestos Accreditation Under TSCA Title II
and has
passed with a Score of 70 or Greater the Examination for

Asbestos Management Planner

Course Date
December 10 - 11, 2009

Examination Date
December 11, 2009



Jack E. Leonard, President

Certificate: MP(I) 2248
Expires: December 11, 2010

Approved by:: Illinois Department of Public Health
Indiana Department of Environmental Management

Indiana Department of Environmental Management
100 N. Senate Avenue
Mail Code 61-52 IGCN 1003
Indianapolis, IN 46204-2251



January 21, 2010

RECEIVED JAN 23 2010

Sandra S. Shadley
Alliance Environmental Grp
5340 Commerce Circle Ste E
Indianapolis IN 46237

Re: Asbestos Management Planner # 19A002720

Based upon the review of your license application, the Office of Air Quality has determined that you have fulfilled the requirements of 326 IAC 18 and are eligible for licensing in the following discipline:

Asbestos Management Planner

Your Asbestos Management Planner license is attached below. The license is waterproof and tear resistant. Please sign your license and do not laminate or alter your license in anyway. Your license must be available for review at all times while implementing an asbestos project. This license may be revoked, pursuant to 326 IAC 18-1-7, if you:

- (1) Violate any requirements of these rules (326 IAC 18), 326 IAC 14-10, or any requirement of the Asbestos-Containing Materials in Schools Rule or any other federal, state, or local regulation pertaining to asbestos in buildings or to asbestos projects.
- (2) Falsify information on your application for licensing.
- (3) Fail to meet any qualifications specified in 326-IAC 18-1-4.
- (4) Conduct asbestos project, or related asbestos handling activity, in a manner which is hazardous to the public health.

Your license is valid effective 01/21/2010, and will expire on 01/21/2011, as indicated on your card. We suggest that you attend the required training and submit an application for license renewal early to insure your license does not lapse. NOTE: 326 IAC 18-1-4(h) and 326 IAC 18-1-6(e) require that any individual who has an eighteen (18) month lapse between any two training courses of the same discipline to attend an initial training course for the discipline in which they are seeking a license. In order to avoid re-taking the initial training course you must have attended a refresher in the discipline you are seeking a license within eighteen (18) months from the date of issuance of your last training course certificate.

Office of Air Quality, Asbestos Licensing Section (317) 233-3861



Indiana Dept. of Environmental Management

Sandra S. Shadley

Asbestos Management Planner License #: 19A002720

Effective: 01/21/2010
Birth Date: 04/21/1959
Height: 5-08
Weight: 140

Expiration: 01/21/2011
Gender: F
Eye Color: Blue
Hair Color: Brown

ENVIRONMENTAL SAFETY ASSURANCE INSTITUTE

**1435 Sadlier Circle West Drive
Indianapolis, Indiana 46239
(317) 352 -1270 / (317) 352 - 0669**

CHRISTIAAN SPARKS

306 - 04 - 2616

**Has Successfully Completed The Course
Required Under TSCA Title II
And Passed The Written Examination
With a Score of 70% or Better**

**For
ASBESTOS BUILDING INSPECTOR REFRESHER**

**Accredited by the
Indiana Department of Environmental Management.**

Certificate # ES03/BIR755

**Course Dates: 09/26/2003
Test Date: 09/26/ 2003 Expires: 09/26/2004**



Sharyn Reyes
Sharyn Reyes
Instructor / Manager

ENVIRONMENTAL SAFETY ASSURANCE INSTITUTE

**1435 Sadlier Circle West Drive
Indianapolis, Indiana 46239
(317) 352-1270 / (317) 352-06**

GEORGE Wm. (BILL) OGLE

**Has Successfully Completed The Course
Required Under TSCA Title II
And Passed The Written Examination
With a Score of 70% or Better
For**

**ASBESTOS MANAGEMENT PLANNER
REFRESHER**

**Accredited by the
Indiana Department of Environmental Management.**

Certificate # ES03/MPR045

**Course Dates: 09/05/2003
Test Date: 09/05/2003 Expires: 09/05/2004**




**Sharyn Reyes
Instructor**

ENVIRONMENTAL SAFETY ASSURANCE INSTITUTE

**1435 Sadlier Circle West Drive
Indianapolis, Indiana 46236
(317) 352-1270 / (317) 352 - 0669**

PATRICK E. WILSON
309 - 90 - 6909

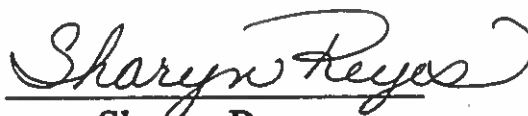
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With a Score of 70% or Better
For**

ASBESTOS BUILDING INSPECTOR REFRESHER

**Accredited by the
Indiana Department of Environmental Management.**

Certificate # ES00/BIR482

**Course Dates: 11/29/2000
Test Date: 11/29/2000 Expires: 11/29/2001**


Sharyn Reyes
Instructor



Environmental Management Institute

5610 Crawfordsville Road, Suite 15, Indianapolis, Indiana 46224-3714

317/248-4848 • 800/488-8842 • FAX 317/248-4846
www.spea.iupui.edu/Envtl_mgmt

This confirms that

George Wm. (Bill) Ogle



Completed the Requisite Initial Training for
Asbestos Accreditation Under TSCA Title II
and has
Passed with a Score of 70 or Greater the Examination for
Asbestos Management Planner

Course date
March 2 - 3, 2000

Examination Date
March 3, 2000

Jack E. Leonard, President

Certificate: MP(I) 2157
Expires March 3, 2001

Approved by: Illinois Department of Public Health
Indiana Department of Environmental Management



ENVIRONMENTAL SAFETY ASSURANCE INSTITUTE

**1435 Sadlier Circle West Drive
Indianapolis, Indiana 46239
(317) 352-1270 / (317) 352-0669**

CLINT YATES

316 - 92 - 7065

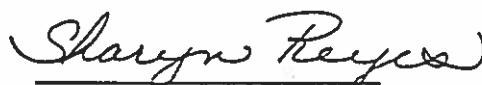
**Has Successfully Completed The Course
Required Under TSCA Title II
And Passed The Written Examination
With a Score of 70% or Better
For**

ASBESTOS BUILDING INSPECTOR REFRESHER

**Accredited by the
Indiana Department of Environmental Management.**

Certificate # ES/BIR98/004.

**Course Dates: 01/22/98 - 01/22/98
Test Date: 01/22/98 Expires: 01/22/99**



**Sharyn Reyes
Assistant / Instructor**

Environmental Management Institute

Environmental and Occupational Training Service

5610 Crawfordsville Road, Suite 15

Indianapolis, Indiana 46224-3714

317/248-4848

This confirms that

Rex Gaddis

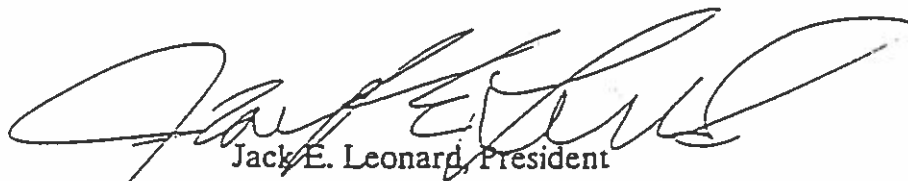
Completed the Requisite Refresher Training for
Asbestos Accreditation Under TSCA Title II
and has

Passed with a Score of 70 or Greater the Examination for

Asbestos Building Inspector

Course date
November 22, 1994

Examination Date
November 22, 1994



Jack E. Leonard, President

Certificate: IN(R) 2713
Expires November 22, 1995

Approved by: Illinois Department of Public Health
Indiana Department of Environmental Management

INDIANA DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT
ASBESTOS CERTIFICATE OF ACCREDITATION
CERTIFICATE # 192248025 EXPIRATION DATE 2/19/96
Rex Gaddis
IS CERTIFIED IN THE FOLLOWING DISCIPLINE(S)
INSPECTOR ☐ PLANNER ☒ DESIGNER ☐
SUPERVISOR ☐ WORKER ☐
WASTE DISPOSAL MANAGER ☐
BIRTHDATE: 3/24/52 SEX: M EYES: BLU
HEIGHT: 5-10 WEIGHT: 220 HAIR: BRO

INDIANA DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT
ASBESTOS CERTIFICATE OF ACCREDITATION
CERTIFICATE # 190908032 EXPIRATION DATE 3/16/96
Rex Gaddis
IS CERTIFIED IN THE FOLLOWING DISCIPLINE(S)
INSPECTOR ☒ PLANNER ☐ DESIGNER ☐
SUPERVISOR ☐ WORKER ☐
WASTE DISPOSAL MANAGER ☐
BIRTHDATE: 3/24/52 SEX: M EYES: BLU
HEIGHT: 5-10 WEIGHT: 220 HAIR: BRO

TRAINING

SHORT TERM WORKER PROGRAM

GREATER CLARK COUNTY SCHOOLS

SHORT-TERM WORKER SIGN OFF SHEET

This form should be signed each and every time before a "short-term worker" (telephone repair worker, utility worker, etc.) performs work that may cause him to come in contact with ACBM or suspected ACBM assumed to be ACM. One copy of this form should then be forwarded to the LEA designated person, and one copy should be maintained in the school building's copy of the supplemental binder provided by Alliance Indiana, Inc., in order to fulfill the LEA's recordkeeping requirements. The third copy should be forwarded to Alliance Indiana, Inc. for placement in its copy of the supplemental binder.

School Building Name - Corden Porter Center Date _____

I certify that before performing any work which would possibly cause me to come in contact with Asbestos Containing Building Materials (ACBM), I was provided with adequate information regarding the locations of ACBM and suspected ACBM assumed to be ACM in the above-mentioned school building where I performed the work.

Signature - _____

Company - _____

Description of work (including number of days on site) - _____

GREATER CLARK COUNTY SCHOOLS

SHORT-TERM WORKER SIGN IN LOG

ALL SHORT-TERM WORKERS MUST SIGN THIS LOG CONFIRMING THAT THEY HAVE SIGNED A "SHORT-TERM WORKER SIGN OFF SHEET"

BUILDING NAME - Corden Porter Center

DATE _____

NAME(print)

COMPANY

SIGNATURE

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the page. A small portion of a binder ring is visible on the left edge.

**REMOVAL PROJECT
INFORMATION**

**OPERATIONS AND MAINTENANCE
INFORMATION**

MINOR FIBER RELEASE EPISODE

The local education agency shall ensure that the procedures described below are followed in the event of a minor fiber release episode (i.e., the falling or dislodging of not more than 3 square or linear feet of friable ACBM):

1. Thoroughly saturate the debris using wet methods.
2. Clean the area using wet methods, protective clothing, HEPA-vacuums, mini-enclosures, glove bags, as necessary to inhibit the spread of any released fibers. At a minimum, workers should use air-purifying respirators with HEPA filters.
3. Place the asbestos debris in a sealed, leak-tight container, preferably a 6 mil. labeled plastic bag.
4. Repair the area of damaged ACM with materials such as asbestos-free spackling, plaster, cement, or insulation, or seal with latex paint or an encapsulant, or immediately have the appropriate response action implemented.
5. Each fiber release episode should be documented.

MAJOR FIBER RELEASE EPISODE

The local education agency shall ensure that the procedures described below are followed in the event of a major fiber release episode (i.e., the falling or dislodging of more than 3 square or linear feet of friable ACBM):

1. Restrict entry into the area and post signs to prevent entry into the area by persons other than those necessary to perform the response action.
2. Shut off or temporarily modify the air-handling system to prevent the distribution of fibers to other areas in the building.
3. AHERA requires that major fiber release episodes be designed by accredited Project Designers. However, the following response procedures should form the basis for response actions.
4. All the procedures recommended by EPA and required by OSHA for large-scale removal of ACM should be used. These include containment barrier, negative pressure ventilation, personal respiratory protection and protective clothing, decontamination facilities, and air testing.
5. Workers should wear "type C" respirators and protective clothing, including a body suit, hood, boots and gloves. Personal air monitoring may be conducted on representative workers, but is not required by OSHA when "type C" respirators are used.
6. Fallen debris should be sprayed with amended water and placed in plastic bags for disposal. Shovels are useful for collecting the debris. The floor should be thoroughly cleaned with a HEPA vacuum cleaner.
7. Walls, ceiling, pipes, boilers, or other surfaces where ACM was damaged or delaminated should be repaired temporarily. This might involve replastering with asbestos-free material, spraying with an encapsulant, or taping with duct tape. In some cases, ACM beyond the immediate area of damage may need to be removed to prevent additional episodes.
8. The air should be tested for asbestos fibers before the plastic barriers are removed and the area reoccupied. Testing should follow guidelines in Chapter 6 of the Purple Book and Chapter 4 of the Silver Book. That is, air should be sampled at the specified number of locations and analyzed by either phase contrast microscopy or transmission electron microscopy. However, sampling should not be done aggressively since the use of blowers and fans may dislodge fibers from the remaining ACM.

9. After the barriers have been taken down, a decontamination of the entire building or a portion of it should be considered. The need for this will depend on how rapidly the response team reacted to the episode and, in particular, how quickly the HVAC system was turned off. A thorough decontamination includes HEPA-vacuuming and/or wet wiping all carpets, furniture, and other surfaces. Decontamination of the HVAC system would involve disassembling and cleaning (HEPA-vacuuming or wet wiping) ducts, ventilators, registers, and other system parts. System filters should also be removed and replaced.

10. All equipment used in the cleanup operation should be washed or wiped with damp cloths. All disposable materials (e.g., cloths, mop heads, filters, coveralls) should be discarded as asbestos wastes.

11. Each fiber release episode should be documented.