KANSAS CITY, MISSOURI
PUBLIC SCHOOL DISTRICT
Kansas City, Missouri

Campus #082
WILLARD ELEMENTARY
(Harold Holliday, Sr.)
5015 Garfield
Kansas City, Missouri 64130

Triennial Reinspection of Asbestos-Containing Materials

and

Room - By - Room Survey Report

Asbestos Hazard Emergency Response Act
40 CFR 763, Subpart E

July 1, 1992

Professional Service Industries, Inc.

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Building Summary

WILLARD ELEMENTARY
(New HAROLD HOLLIDAY HIGH SCHOOL)

CAMPUS NAME/#: **Willard Elementary - 082**
5015 Garfield
Kansas City, MO 64130

BUILDING NAME/#: **Willard Elementary - 001**
BUILDING AREA: 58,070 Square Feet

NOTE:
This School may contain mastics (floor tile, baseboard, carpet, ceiling tile, linoleum, vinyl sheeting,) that may or may not contain asbestos. Prior to the planning of construction projects (additions, renovations, demolition), the Management Plan, as well as the Room-by-Room Survey report, must be reviewed to determine if these materials contain asbestos. If the material is not included in the Management Plan or the Room-by-Room Survey, it will need to be addressed by the LEA prior to construction.

If TSI has been addressed in the Management Plan and/or the Room-by-Room Survey yet is not visible in exposed areas, the material may be located above permanent ceilings and/or drop ceilings; in accessible (pipe) chases and/or inaccessible (pipe) chases.

Willard Elementary was constructed in 1924 with an addition being constructed in 1930. Materials "assumed" to contain asbestos by the AHERA management plan include the following: 9 x 9 vinyl floor tile, ceiling tile mastic, baseboard mastic, carpet mastic, interior boiler insulation, fire brick (inside boilers and flue), and fire doors.

Unified Sampling Areas which were included in the revised Management Plan that were not in the initial Plan are as follows:

Linoleum (floor material)
Acoustical Ceiling Tile Mastic
Vinyl Floor Tile (12 x 12)
Vinyl Floor Tile (9 x 9)
Carpet Mastic
Vinyl Floor Tile (border tile)
Vibration Joint Cloth
Hardwall/Ceiling Plaster (smooth)
Hardwall/Ceiling Plaster (rough)
Hardwall/Ceiling Plaster (decorative)
Gypsum Wallboard
Baseboard Mastic

Fire Doors
Fire Brick
Drop or Lay-in Panels
Tar on Top of Boilers
Interior Boiler Insulation
VAT Mastic

AHERA REINSPECTION REPORT
DESCRIPTION OF TERMS

DISTRICT INFORMATION

This School District identification is gathered from the district AHERA Management Plan as supplied by the School District for that report.

LEA NAME: Name of the Local Education Agency as identified by the original AHERA Management Plan.

CITY/STATE: City and State where the LEA is located.

CAMPUS NAME/NUMBER: Name of the campus within the district that is being reinspected and the number, if any, that was assigned to it from the AHERA Management Plan.

CITY: City in which the campus being reinspected is located.

BUILDING NAME/NUMBER: Name of the building within the campus which is being reinspected and the number assigned to it from the original AHERA Management Plan.

DISTRICT NUMBER: District or project number assigned to the original Management Plan by the environmental consultant who conducted the work.

AHERA INSPECTOR: Name of the certified inspector conducting the reinspection.

INSPECTION DATE: Date on which the reinspection was completed.

CERTIFICATION NUMBER: Current certification number of the inspector conducting the inspection as required by the AHERA regulation.

STATE CERTIFICATION: Current certification number of the inspector conducting the inspection as assigned by the state in which the work is being conducted, if applicable.

INFORMATION FROM INITIAL MANAGEMENT PLAN

This information is derived from data supplied by the School District's AHERA Management Plan; it is restated in this section for the convenience of the reader.

HOMOGENEOUS SAMPLING AREA: Number of the homogeneous sampling area (USA Number) from the AHERA Management Plan of the material being reinspected.

LOCATION: General location within the building of the material being addressed by the reinspection, as described by the AHERA Management Plan.

ASBESTOS: "Y" if the samples of the material were found to be asbestos-containing; "N" if the samples of the material were found to be nonasbestos-containing; and "Y" if the material was "assumed" to contain asbestos by the AHERA Management Plan.

ACM TYPE: Type of material being reinspected as described by the AHERA Management Plan.

SYSTEM: Building system on which the material being reinspected is located -- e.g. Domestic Hot Water, Low Pressure Steam, Acoustical Plaster, Hardwall/Ceiling Plaster, etc.

FRIABLE: Friability of the material as described by the AHERA Management Plan in the List of Materials Addressed by Categories on page 3A.

DAMAGE CATEGORY: Indicates the damage category for the material being reinspected as assigned by the original inspector. Damage categories are selected from those set forth in 40 CFR 763.88 (b).

REASON FOR DAMAGE: Indicates the inspector's criteria for selecting the aforementioned damage category.

RECOMMENDED RESPONSE ACTION: This is the response action recommended by the management planner responsible for preparing the Management Plan.

RESPONSE ACTION SCHEDULE/START DATE/COMPLETION DATE: This was used to indicated the beginning and end dates for the indicated response actions as determined by the School District.

MATERIAL QUANTITIES: Indicates the quantity of materials represented by the Unified Sampling Area (USA). These quantities are general estimates made by the inspector during the inspection and may vary within acceptable limits. Generally speaking, they should be accurate to within ten percent.

RESULTS OF REINSPECTION AND REASSESSMENT

This next portion is completed by the inspector conducting the reinspection:

1. Indicates that no change has been made to the condition of the material since the original assessment was made and that the original assessment still applies.
2. Indicates that the condition of the material has changed. The inspector indicates the new damage category of the material by selecting one of the options listed.
3. Indicates whether the material is friable or nonfriable as defined by the AHERA regulation, 40 CFR 763.83.
4. Indicates reason for the change in damage codes and the potential for future damage.
5. Indicates that the Homogeneous Area in question was inaccessible to the inspector and why. This is may be used where the material has been partially or completely removed.
6. Indicates if further samples were taken of the material and the certified inspectors name taking the samples.

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 02 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: MJP on Corr. Pipe Cover SYSTEM: Low Pr. Steam FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material has been damaged by water, contact, age, mechanical vibration, and previous repair work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 250 4 In. O. D. , 150 6 In. O. D.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ✓ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ✓ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 02

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

_____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: [signature] _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 03 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: Corrugated Pipe Covering SYSTEM: Low Pr. Steam FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material has been damaged by water, contact, age, mechanical vibration, and previous repair work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 1500 Ft. 4 In. O.D. , 2000 Ft. 6 In. O.D.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

__✓__ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; __✓__ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 03

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

_____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 04 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: MJP on Wrapped Pipe Cover SYSTEM: Dom. Hot Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material has been damaged by water, contact, age, mechanical vibration, and previous repair work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 200 4 In. O. D.

RESULTS OF REINSPECTION AND REASSESSMENT

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

✓ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ✓ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary
CITY: Kansas City
BUILDING NAME: Willard
HOMOGENEOUS AREA NUMBER: 04

NUMBER: 082

NUMBER: 001

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 05 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: Wrapped Paper Pipe Cover SYSTEM: Dom. Hot Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material has been damaged by water, contact, age, mechanical vibration, and previous repair work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 2000 Ft. 4 In. O.D.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ✓ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ✓ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 05

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 06 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: MJP on Wrapped Pipe Cover SYSTEM: Dom. Cold Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material has been damaged by water, contact, age, mechanical vibration, and previous repair work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 200 4 In. O. D.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5.__✓__ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; __✓__ Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: The material has been removed

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 06

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

_____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 07 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: Wrapped Paper Pipe Cover SYSTEM: Dom. Cold Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is observed to be in fair condition because it has been damaged by water and previous rep work.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 2000 Ft. 4 In. O.D.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

__✓__ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; __✓__ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 07

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__ 6. **OTHER**: _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 10 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Drop or Lay-in Panel SYSTEM: Ceiling Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 5000 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ✓ This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ✓ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: The material has been removed.

Inspector's signature: Jeffrey S. Lanan ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 10

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

____ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

✓ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
✓ 6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 18 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITES: 840 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary
CITY: Kansas City
BUILDING NAME: Willard
HOMOGENEOUS AREA NUMBER: 18

NUMBER: 082

NUMBER: 001

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 19 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITES: 705 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 19

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 20 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITES: 80 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 20

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 21 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITIES: 405 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary
CITY: Kansas City
BUILDING NAME: Willard
HOMOGENEOUS AREA NUMBER: 21

NUMBER: 082

NUMBER: 001

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 22 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITES: 8 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

. This material is ____ friable; ____ nonfriable.

. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

omments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 22

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 23 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITIES: 115 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 23

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo. | DISTRICT NUMBER: 250007
CITY/STATE: Kansas City, MO 64108 | AHERA INSPECTOR: Jeff Lanan
CAMPUS NAME: Willard Elementary | NUMBER: 082 | INSPECTION DATE: May 7, 1992
CITY: Kansas City | CERTIFICATION NUMBER: 7PSI14518
BUILDING NAME: Willard | NUMBER: 001 | STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 24 | LOCATION: First Floor | ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile | SYSTEM: Floor Matl. | FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 620 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

____ This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 24

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo. DISTRICT NUMBER: 250007
CITY/STATE: Kansas City, MO 64108 AHERA INSPECTOR: Jeff Lanan
CAMPUS NAME: Willard Elementary NUMBER: 082 INSPECTION DATE: May 7, 1992
CITY: Kansas City CERTIFICATION NUMBER: 7PSI14518
BUILDING NAME: Willard NUMBER: 001 STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 25 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 605 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey A. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 25

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

__✓__ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 26 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 645 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey L. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

____ This material is ____ friable; ____ nonfriable.

____ A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 26

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 27 LOCATION: Ground & First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 1120 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 27

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 28 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Vinyl Floor Tile SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 5 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 28

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

n accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to eview the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

EA NAME: School District of K.C. Mo. | DISTRICT NUMBER: 250007
ITY/STATE: Kansas City, MO 64108 | AHERA INSPECTOR: Jeff Lanan
AMPUS NAME: Willard Elementary | NUMBER: 082 | INSPECTION DATE: May 7, 1992
ITY: Kansas City | CERTIFICATION NUMBER: 7PSI14518
UILDING NAME: Willard | NUMBER: 001 | STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

OMOGENEOUS SAMPLING AREA: 29 | LOCATION: Ground Floor | ASBESTOS: Y
CM TYPE: Vinyl Floor Tile | SYSTEM: Floor Matl. | FRIABLE: N
AMAGE CATEGORY: **ACBM with Potential for Damage**
EASON FOR DAMAGE: The material is observed to be in good condition.
ECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
ESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
IATERIAL QUANTITIES: 35 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS OT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the ›propriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS HANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

omments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 29

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 35 LOCATION: First & Second Floor ASBESTOS: Y
ACM TYPE: Mastic SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 1385 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 35

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 36 LOCATION: Ground & First Floor ASBESTOS: Y
ACM TYPE: Mastic SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 75 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 36

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 37 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Mastic SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 1515 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 37

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

__1__ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 39 LOCATION: Ground Floor ASBESTOS: Y
ACM TYPE: Mastic SYSTEM: Floor Matl. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 4 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 39

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

n accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to eview the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original nanagement plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

he LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 40 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Sink Lining SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 1 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the material

This material is ____ friable; ____ nonfriable.

A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 40

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 41 LOCATION: Boiler Room ASBESTOS: Y
ACM TYPE: Interior Boiler Insulation SYSTEM: Mech. Insul. FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 800 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the materi

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary
CITY: Kansas City
BUILDING NAME: Willard
HOMOGENEOUS AREA NUMBER: 41

NUMBER: 082

NUMBER: 001

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 42 LOCATION: Boiler Room ASBESTOS: Y
ACM TYPE: Fire Brick SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITIES: 800 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey D. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the materi

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 42

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER**: _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 43 LOCATION: All Floors in Building ASBESTOS: Y
ACM TYPE: Fire Brick SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 640 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey L. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 43

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 44 LOCATION: Fan Room ASBESTOS: Y
ACM TYPE: Vibration Joint Cloth SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITITIES: 50 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the materi

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 44

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification

---

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 45 LOCATION: All Floors in Building ASBESTOS: Y
ACM TYPE: Fire Door SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 7 Each

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the materi

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 45

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

_____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

_____ 1. **REPAIR** the damaged material.
_____ 2. **REMOVE** the damaged material.
_____ 3. **ENCLOSE** the damaged material.
_____ 4. **ENCAPSULATE** the damaged material.
_____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
_____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson _____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

_____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

_____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 52 LOCATION: First Floor ASBESTOS: Y
ACM TYPE: Mastic SYSTEM: Miscellaneous FRIABLE: N
DAMAGE CATEGORY: **ACBM with Potential for Damage**
REASON FOR DAMAGE: The material is observed to be in good condition.
RECOMMENDED RESPONSE ACTION: O&M Maintain/Monitor
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 75 Square Feet

RESULTS OF REINSPECTION AND REASSESSMENT

1. ✓ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature: Jeffrey S. Lanan ____ See the attached signed and dated Inspector's Certification.

2. ____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damag localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. ____ This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; ____ Other; See Comments.

6. ____ Samples taken on _____ by _____.

Comments: _____

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 52

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: NA

In accordance with Sections 763.88 and 763.90 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of the reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Report of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the following recommendation:

✓ A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

____ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containing material as reported in the Report of Reinspection warrant a recommendation of:

____ 1. **REPAIR** the damaged material.
____ 2. **REMOVE** the damaged material.
____ 3. **ENCLOSE** the damaged material.
____ 4. **ENCAPSULATE** the damaged material.
____ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____ 6. **OTHER:** _____

Comments:

_____

_____

_____

Management Planner's signature: Jeannie Robinson ____ See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommendation is:

____ A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date: _____ Completion Date: _____

____ B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date: _____ Completion Date: _____

Individual authorized to sign for LEA:

Name: _____ Signature: _____

Title: _____

Telephone Number: _____ Date: _____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: JOINTS;MJPS on LPS ASBESTOS: Y
ACM TYPE: MJP on Corr. Pipe Cover SYSTEM: Low Pr. Steam FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 10 4 In. O. D. Low Pr. Steam, 20 6 In. O. D. Low Pr. Steam, 15 8 In. O. D. Low Pr. Stea

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the materi

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: The material has been removed

Inspector's signature: for the Firm ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Low Pressure Steai MJP on Corr. Pipe Cover**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of tl reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Repc of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followir recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

✓ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containir material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
✓ 5. **OPERATIONS AND MAINTENANCE** (O&M) program.
____6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: PIPING;On low pressure lines ASBESTOS: Y
ACM TYPE: Corrugated Pipe Covering SYSTEM: Low Pr. Steam FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 200 Ft. 4 In. O.D. Low Pr. Steam, 100 Ft. 6 In. O.D. Low Pr. Steam, 120 Ft. 8 In. O.D. Low Pr.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damag localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: The material has been removed

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Low Pressure Stea Corrugated Pipe Covering**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of tl reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Repc of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followir recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containir material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: JOINTS;DCW lines ASBESTOS: Y
ACM TYPE: MJP on Wrapped Pipe Cover SYSTEM: Dom. Cold Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 15 4 In. O. D. Dom. Cold Water, 25 6 In. O. D. Dom. Cold Wat

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS NOT CHANGED when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition HAS CHANGED from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current DAMAGE CATEGORY is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damag localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mate

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous AREA WAS NOT ACCESSIBLE for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: This material has been removed

Inspector's signature: Jeff Lanan ____ See attached signed and dated Inspector's Certification.
for the Firm

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Dom. Cold Water MJP on Wrapped Pipe Cover**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of th reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Repo of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followir recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

✓ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containir material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
✓ 6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: BREECH;Breech ASBESTOS: Y
ACM TYPE: Breeching/Exhaust Packing SYSTEM: Mech. Insul. FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 500 Square Feet Mech. Insul.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damage localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: This material has been removed

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Breech Breeching/Exhaust Packing**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of t reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Rep of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followi recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__✓__B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containi material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__✓__6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: TANK;Hot water tank ASBESTOS: Y
ACM TYPE: Boiler/Tank Insulation SYSTEM: Mech. Insul. FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 175 Square Feet Mech. Insul.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damag localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: This material has been removed

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.
for the Firm

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Hot Water Tank Boiler/Tank Insulation**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Rep of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followi recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

✓ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containi material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
✓ 6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: JOINTS;DHW lines ASBESTOS: Y
ACM TYPE: MJP on Wrapped Pipe Cover SYSTEM: Dom. Hot Water FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 10 4 In. O. D. Dom. Hot Water

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

____ The current **DAMAGE CATEGORY** is determined to be:

____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
____ 9. Remaining friable ACBM and suspect friable ACBM.

Definitions:

Significantly Damaged: ____ Greater than or equal to 10% damage evenly distributed over the entire material, or ____ greater than or equal to 25% damag localized area of the material.

Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mater

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:

____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: This material has been removed

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

for the Firm

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Room; Dom. Hot Water MJP on Wrapped Pipe Cover**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of th reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Repo of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followin recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

✓ B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containin material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
✓ 6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

AHERA REINSPECTION REPORT

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO 64108
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001

DISTRICT NUMBER: 250007
AHERA INSPECTOR: Jeff Lanan
INSPECTION DATE: May 7, 1992
CERTIFICATION NUMBER: 7PSI14518
STATE CERT. NUMBER: NA

INFORMATION FROM INITIAL MANAGEMENT PLAN

HOMOGENEOUS SAMPLING AREA: 01 LOCATION: BOILER;Boiler ASBESTOS: Y
ACM TYPE: Boiler/Tank Insulation SYSTEM: Mech. Insul. FRIABLE: Y
DAMAGE CATEGORY: **Damaged or significantly damaged thermal system insulating ACM.**
REASON FOR DAMAGE: The material is exposed to an intermittent air flow and has been damaged by water, contact, age, and mechanical vibration.
RECOMMENDED RESPONSE ACTION: Repair and O&M
RESPONSE ACTION SCHEDULE: START DATE: Summer 1989 COMPLETION DATE: Ongoing
MATERIAL QUANTITIES: 100 Square Feet Mech. Insul.

RESULTS OF REINSPECTION AND REASSESSMENT

1.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS NOT CHANGED** when compared to the condition determined during the initial AHERA inspection and as reported in the management plan on file at the appropriate locations within the LEA.

Inspector's signature:_____ ____ See the attached signed and dated Inspector's Certification.

2.____ This homogeneous area was reinspected and reassessed, in accordance with Section 763.85 and 763.88 of the AHERA, and its condition **HAS CHANGED** from that reported in the initial AHERA inspection report and management plan. The new damage category is checked below.

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____ 1. Significantly damaged thermal system insulating ACM.
____ 2. Damaged thermal system insulating ACM.
____ 3. Significantly damaged friable surfacing ACM
____ 4. Damaged friable surfacing ACM.
____ 5. Significantly damaged friable miscellaneous ACM.
____ 6. Damaged friable miscellaneous ACM.
____ 7. ACBM with potential for significant damage.
____ 8. ACBM with potential for damage.
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Definitions:

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Damaged: ____ Less than 10% damage evenly distributed over the entire material, or ____ less than 25% damage confined to a localized area of the mate

3. This material is ____ friable; ____ nonfriable.

4. A. The material is damaged because of: ____ physical contact; ____ water; ____ air flow; ____ deterioration; ____ delamination; ____ previous repair; ____ debris (similar in appearance to material); ____ other: _____

B. The potential for disturbance is: ____ high potential (HP); ____ moderate potential (MP); ____ low potential (LP), due to the following (Worst condition determines potential for disturbance):

	HP	MP	LP
Frequency of Traffic:			
Maintenance Personnel	____ Daily	____ Weekly	____ Monthly
Building Occupant	____ Daily	____ Weekly	____ Monthly
Public	____ Yes	____ Yes	____ No
Access Height	____ < 10 ft.	____ 10-25 ft.	____ > 25 ft.
Presence in Air Plenum	____ Supply	____ Return	____ No
Exposure of Material	____ Open	____ Moveable Barrier	____ Fixed Barrier
Degree of Vibration/Noise	____ High	____ Moderate	____ Low

5. X This Homogeneous **AREA WAS NOT ACCESSIBLE** for reinspection and reassessment for the following reasons:
____ 1. Area was undergoing demolition; ____ 2. Area under renovation; ____ 3. Area permanently sealed off; X Other; See Comments.

6.____ Samples taken on _____ by _____.

Comments: This material has been removed

Inspector's signature: _____ ____ See attached signed and dated Inspector's Certification.

for the Firm

REPORT OF MANAGEMENT PLANNER REVIEW AND LEA RESPONSE

LEA NAME: School District of K.C. Mo.
CITY/STATE: Kansas City, MO
CAMPUS NAME: Willard Elementary NUMBER: 082
CITY: Kansas City
BUILDING NAME: Willard NUMBER: 001
HOMOGENEOUS AREA NUMBER: 01

DISTRICT NUMBER: 250007
MANAGEMENT PLANNER: Jeannie Robinson
MANAGEMENT PLAN REVIEW DATE: July 9, 1992
CERTIFICATION NUMBER: 7PSI14633
STATE CERT. NUMBER: N/A
HOMOGENEOUS AREA: **Boiler Rm; Mechanical Insulatior Boiler/Tank Insulation**

In accordance with Sections 763.88 of the Asbestos Hazard Emergency Response Act the LEA must select a management planner to review the results of t reinspection and reassessment, and recommend appropriate response actions. The original inspection report, the original management plan, and the Repo of Reinspection of the above identified homogeneous area have been reviewed in accordance with Sections 763.88 and 763.90 with the followi recommendation:

____A. The **RESPONSE ACTION** recommendation in the original management plan is still appropriate.

__V__B. The **RESPONSE ACTION** listed in the original management plan should be **CHANGED** because changes in the condition of the asbestos-containir material as reported in the Report of Reinspection warrant a recommendation of:

____1. **REPAIR** the damaged material.
____2. **REMOVE** the damaged material.
____3. **ENCLOSE** the damaged material.
____4. **ENCAPSULATE** the damaged material.
____5. **OPERATIONS AND MAINTENANCE** (O&M) program.
__V__6. **OTHER:** _____

Comments: This material has been removed.

Management Planner's signature: Jeannie Robinson See attached signed and dated Management Planner's Certification.

The LEA's response to the above recommended response action is:

____A. The recommended response action is **ACCEPTED**.

Response action schedule is: Start Date_____ Completion Date:_____

____B. The recommended response action is **NOT ACCEPTED**. The LEA's intended response action is:

_____

_____

_____

Response action schedule is: Start Date_____ Completion Date:_____

Individual authorized to sign for LEA:

Name:_____ Signature:_____

Title:_____

Telephone Number:_____ Date:_____

KANSAS CITY, MO. SCHOOL DISTRICT

"Building our future"

CAPITAL IMPROVEMENT TEAM **MEMORANDUM**

TO: All Kansas City Missouri Management Plans - Room by Room Surveys -- 1992 AHERA Triennial Reinspection

FROM: John R. Lowe - Inspector/Management Planner
V11AEEC120391IMPR149 Expires December 3, 1992

SUBJ: IDENTIFICATION ASB-YNA ROOM BY ROOM SURVEYS -- 1992 AHERA TRIENNIAL REINSPECTION

DATE: October 28, 1992

The identification "ASB-YNA" on all Room by Room Surveys is identifying the presence of ASB (asbestos) in each room as follows: Y = Yes, asbestos is present in the material. N = No, asbestos is not present in the material. A = Assumed. Although we have not yet proven conclusively that asbestos is contained in the material, we believe it to be present.

KANSAS CITY, MO. SCHOOL DISTRICT

"Building our future"

CAPITAL IMPROVEMENT TEAM **MEMORANDUM**

TO: All Kansas City, Missouri, School District Management Plans, Room by Room Surveys: 1992 AHERA Triennial Reinspection

FROM: John R. Lowe - Inspector/Management Planner
V11AEEC120391IMPR149, Expires December 3, 1992

SUBJ: Vinyl Floor Tile Mastic

DATE: October 28, 1992

In all management plans, room by room surveys of 1992 AHERA Triennial reinspections, all 9X9 and 12X12 vinyl floor tile that has been assumed to contain asbestos although not shown on these room by room surveys, the mastic under these floor tiles has also been assumed to contain asbestos.

BS CODES

00 Unknown
01 Acoustical Plaster
01A Acoustical Ceiling Plaster
02 Acoustical/Thermal Plaster
03 Hardwall/Ceiling Plaster
03A Hardwall/Ceiling Plaster-Smooth
03B Hardwall/Ceiling Plaster-Rough
03C Hardwall/Ceiling Plaster-Troweled
04 Vinyl Floor Tile
04A Vinyl Floor Tile 9x9
04B Vinyl Floor Tile 12x12
04C Border Tile
05 Mag. Type Pipe Covering
06 Corrugated Pipe Covering
07 Wrapped Paper Pipe Covering
08 Boiler/Tank Insulation
09 Breeching/Exhaust Insulation
10 Woven Paper/Tape
11 Drop or Lay In Ceiling Tile
11A ACT (1x2)
11B ACT (2x2)
11C ACT (2x4)
12 Acoustical Tile (1X1)
13 Fire or Stage Curtain
14 MJP on Non-Suspect Pipe
15 MJP on Mag. Pipe Covering
16 MJP on Corr. Pipe Covering
17 MJP on Wrapped Pipe Covering
18 Fireproofing
19 Vibration Joint Cloth
20 Interior Duct Insulation
21 Exterior Duct Insulation
22 Blown-In Insulation
23 Stored Insulation
24 Debris
25 Gasket
26 Transite Pipe
27 Transite Hood
28 Asbestos Pads
29 Asbestos Gloves
30 Asbestos Rope
31 Raw Asbestos
32 Electrical Wiring
33 Fire Hose
34 Fire Door
35 Fire Suit
36 Fire Brick
37 Lab Counter Top
38 Kiln
39 Tongs
40 Poured In Insulation
41 Soil
42 Tectum
43 Floor Underlayment
44 Hard Grout
45 Mortar
46 Brown or Scratch Coat
47 Oven/Safe Insulation
48 Brake Lining
49 Theater Curtain
50 Transite Siding
51 Linoleum
52 Wallboard
53 Tar Paper
54 Freezer Insulation
55 Light Fixture
56 Wall Covering
57 Roof Panel
58 Sink Lining
59 Stored Asbestos Rope
60 Mastic
60A VAT Mastic
60B Baseboard Mastic
60C Carpet Mastic
60D Ceiling Tile Mastic
60E Linoleum Mastic
60F Vinyl Floor Sheeting Mastic
61 Tar Lining on Pipe Covering
62 MJP on Tar Lined Pipe
63 Gypsum Wallboard
64 Roofing Felt
65 Tar Pipe Insulation
66 Acoustical Tile (1X2)
67 Cementitious Textured Plaster
68 Acoustical Tile (2X2)
71 Acoustical Tile (2X4)
72 Textured Ceiling Paint
73 Vinyl Floor Sheeting
73A Stair Nosing
99 Other

99A Non-suspect F/G PC

99B Non-suspect ACT

99C Non-Suspect Drop or Lay-in Panels

99D Non-Suspect MJP's

74 Transite Panels

SYSTEM ID

01 Dom. Hot Water
02 Dom. Cold Water
03 Low Pressure Steam
04 Heating Water
05 Drain
06 Mechanical Insulation
07 Surfacing Material
08 Ceiling Material
09 Floor Material
10 Non-Friable
11 Miscellaneous
12 Chilled Water
13 High Press. Steam
14 Medium Press. Steam
15 Refrigerant
16 Fuel Oil
17 Other
18 Cementitious
19 Wall Material

REASON FOR DAMGE

A Good Condition
B Encapsulation
C High Traffic Area
D Constant Air Flow
E Intermittent Air Flow
F Water Damage
G Contact Damage
H Old Age/Deterioration
I Mech. Vibration
J Repair Work
K Stored Material
L Pen/Pencil Holes
M Graffiti
N Structure/Substrate Damage
O Renovation/Construction
P Delamination
Q Fair Condition
R Poor Condition

MINIMUM RESPONSE ACTION

01 Isolate Area Immediately
02 Gross-Removal
03 Glove-Bag Removal
04 Encapsulate
05 Enclosure
06 Repair
07 O&M

POTENTIAL FOR DISTURBANCE

01 None
02 Slight
03 Moderate
04 High

DAMAGE CODES

01 Damaged or Sig. Damaged Thermal Insul.
02 Damaged Friable Surfacing ACM
03 Sig. Damaged Friable Surfacing ACM
04 Damaged or Sig. Damaged Friable Misc. ACM
05 ACM w/ Potential for Damage
06 ACM w/ Potential for Sig. Damage
07 Remaining Friable ACM
08 No Damage
09 See Floor Plan
10 Damaged Thermal Insulation
11 Sig. Damaged Thermal Insulation
12 Damaged Friable Misc. ACM
13 Sig. Damaged Friable Misc. ACM

KANSAS CITY, MO. SCHOOL DISTRICT

"Building our future"

CAPITAL IMPROVEMENT TE

Dr. Walter L. Marks, Pl
Superinter

April 28, 1993

Mr. Dennis Bradley
Group I Architects, Inc.
4049 Pennsylvania, 4th Fl
Kansas City, Missouri 64111

RE: AHERA Exclusion; Willard Elementary School

Dear Mr. Bradley:

I wrote you on March 31, 1993 in the above referenced matter, requesting an exclusion statement. Since that date I have not heard from you. Please review your files to determine, to the best of your ability, whether or not asbestos containing materials were called for or used in the 1990 project your firm designed at Willard Elementary School.

If, to the best of your knowledge, no asbestos containing materials were called for or used in this project, please provide me with the following statement:

> To the best of our knowledge, no asbestos containing building materials have been specified as building materials in any construction documents and no asbestos containing materials were used as building materials in the Willard Elementary School project of _____ 1990.

The blank should be replaced with the actual date of the project, and the statement must be signed by you and notarized.

If, for any reason, you cannot provide us with the exclusion statement, please notify me.

Sincerely,

John R Lowe
AHERA Project Manager

BUILDING NAME: Harold Holliday, Sr. (formerly Willard)
CAMPUS NO: 082
BUILDING NO: 001
SCHOOL NO: 5720
INSPECTION DATE: 05/07/92

5015 Garfield
Kansas City , MO 64130

KANSAS CITY MISSOURI PUBLIC SCHOOL DISTRICT
Kansas City, Missouri

ROOM NO	ROOM DESCRIPTION	BS CODE	MATERIAL DESCRIPTION	USA #	ASB YNA	MTRL CND	O&M	QTY	PIPE SIZE	UNITS	COMMENTS
001	Classroom	04B	Vinyl Floor Tile (12 x 12)	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
001	Classroom	60B	Baseboard Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
001	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1950	-	- SF	-
001	Classroom	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
001	Classroom	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
001	Classroom	04C	Border Tile	-	-	-		-	-	- SF	Non-suspect; gray rubber molding strip
001	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
001A	Storage	04B	Vinyl Floor Tile (12 x 12)	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
001A	Storage	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
001A	Storage	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
001B	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	70	-	- SF	-
001B	Restroom	04B	Vinyl Floor Tile (12 x 12)	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
002	Vestibule/Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	280	-	- SF	-
003	Corridor	34	Fire Door	45	A	GOOD	N	2	-	- EA	-
003A	Stairs	-	-	-	-	-		-	-	- -	No suspect material found
004	Boiler Room	09	Breeching/Exhaust Insulation	-	-	-		-	-	- SF	Non-suspect; fiberglass

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004	Boiler Room	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
004	Boiler Room	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
004	Boiler Room	60	Mastic	38	N	GOOD	N	120	-	- SF	On top of boilers
004	Boiler Room	08	Boiler/Tank Insulation	41	A	GOOD	N	800	-	- SF	Unexposed under metal jacket on boilers
004	Boiler Room	36	Fire Brick	42	A	GOOD	N	800	-	- SF	Unexposed on boilers
004	Boiler Room	08	Boiler/Tank Insulation	-	-	-		-	-	- SF	Non-suspect; fiberglass
004A	Stairs	-	-	-	-	-		-	-	- -	No suspect material found
004B	Storage	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
004B	Storage	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
004C	Old Coal Room	-	-	-	-	-		-	-	- -	No suspect material found
004D	Storage	34	Fire Door	45	A	GOOD	N	1	-	- EA	-
004E	Flue	36	Fire Brick	43	A	GOOD	N	640	-	- SF	-
005	Fan Room	03B	Hardwall/Ceiling Plaster-Rough	12	N	GOOD	N	1740	-	- SF	-
005	Fan Room	19	Vibration Joint Cloth	44	A	GOOD	N	50	-	- SF	Non-suspect; three-brown canvas
005	Fan Room	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
005	Fan Room	34	Fire Door	45	A	GOOD	N	1	-	- EA	-

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005	Fan Room	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
006	Restroom	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
006	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	740	-	- SF	-
006	Restroom	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
007	Vestibule	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
007	Vestibule	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
007	Vestibule	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	174	-	- SF	-
007A	Janitor's Closet	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
007A	Janitor's Closet	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
007A	Janitor's Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	250	-	- SF	-
007B	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	102	-	- SF	-
008	Gymnasium	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	6080	-	- SF	-
008A	Vestibule	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	78	-	- SF	-
009	Office	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	404	-	- SF	-
010	Building Manager	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
010	Building Manager	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1116	-	- SF	-

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010	Building Manager	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
011	Storage	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
011	Storage	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
011	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	567	-	- SF	-
012	Office/Storage	11C	ACT (2 x 4)	31	N	GOOD	N	80	-	- SF	Lunar
012	Office/Storage	60A	VAT Mastic	39	Y	GOOD	N	4	-	- SF	Exposed
012	Office/Storage	63	Gypsum Wallboard	34	N	GOOD	N	32	-	- SF	-
012	Office/Storage	04A	Vinyl Floor Tile (9 x 9)	27	A	GOOD	N	270	-	- SF	Green
012	Office/Storage	04C	Border Tile	29	Y	GOOD	N	33	-	- SF	Black
012	Office/Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1134	-	- SF	-
013	Vestibule	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	140	-	- SF	-
013	Vestibule	63	Gypsum Wallboard	34	N	GOOD	N	32	-	- SF	-
014	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	740	-	- SF	-
015	Vestibule	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	174	-	- SF	-
015A	Stairs	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
015A	Stairs	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-

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015A	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	102	-	- SF	-
015B	Janitor's Closet	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
015B	Janitor's Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	250	-	- SF	-
015B	Janitor's Closet	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
101	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
101	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1644	-	- SF	-
101	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
101	Classroom	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
101A	Storage	-	-	-	-	-		-	-	- -	No suspect material found
101B	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	162	-	- SF	-
101C	Closet	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
101C	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
101D	Restroom	11C	ACT (2 x 4)	31	N	GOOD	N	24	-	- SF	Lunar
101D	Restroom	04B	Vinyl Floor Tile (12 x 12)	16	N	GOOD	N	30	-	- SF	Light blue
101D	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
101D	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-

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101D	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	206	-	- SF	-
102	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	Non-suspect; 1990 renovation
102	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
102	Classroom	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
102	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1644	-	- SF	-
102A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	162	-	- SF	-
102B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
102B	Closet	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
102C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	206	-	- SF	-
102C	Restroom	04B	Vinyl Floor Tile (12 x 12)	16	N	GOOD	N	30	-	- SF	Light blue
102C	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
102C	Restroom	11C	ACT (2 x 4)	31	N	GOOD	N	24	-	- SF	Lunar
102C	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
102D	Storage	-	-	-	-	-		-	-	- -	No suspect material found
103	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1644	-	- SF	-
103	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-

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103	Classroom	11C	ACT (2 x 4)	31	N	GOOD	N	720	-	- SF	Lunar
103A	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	160	-	- SF	-
103B	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	304	-	- SF	-
103C	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	304	-	- SF	-
103D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	162	-	- SF	-
103E	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
103F	Restroom	11C	ACT (2 x 4)	31	N	GOOD	N	35	-	- SF	Lunar
103F	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
103F	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
103F	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
103F	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	155	-	- SF	-
103F	Restroom	04B	Vinyl Floor Tile (12 x 12)	17	N	GOOD	N	35	-	- SF	Off-white/gray
104	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
104	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
104	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	104	-	- SF	Fissure
104	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-

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104A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
104B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
104C	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
104C	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
104C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
104C	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
104C	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
104C	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
104D	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray
104D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
104E	Storage	-	-	-	-	-	-	-	-	- -	No suspect material found
105	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
105	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
105	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
105	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	120	-	- SF	Fissure
105A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-

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105B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
105C	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
105C	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
105C	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
105C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
105C	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
105C	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
105D	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray
105D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
105E	Storage	-	-	-	-	-	-	-	-	- -	No suspect material found
106	Classroom	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	720	-	- SF	Mottled tan
106	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
106	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
106	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
106	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	96	-	- SF	Fissure
106A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-

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106A	Storage	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	12	-	- SF	Mottled tan
106B	Closet	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	45	-	- SF	Mottled tan
106B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
106C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
106C	Toilet	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
106C	Toilet	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	30	-	- SF	Mottled tan
106C	Toilet	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
106C	Toilet	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
106D	Storage	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	9	-	- SF	Mottled tan
106D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
106E	Storage	-	-	-	-	-		-	-	- -	No suspect material found
107	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1659	-	- SF	-
107	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
107	Classroom	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	810	-	- SF	Mottled tan
107	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
107	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	136	-	- SF	Fissure

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107A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
107A	Storage	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	12	-	- SF	Mottled tan
107B	Closet	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	45	-	- SF	Mottled tan
107B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
107C	Restroom	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	30	-	- SF	Mottled tan
107C	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
107C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
107C	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
107C	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
107D	Storage	04B	Vinyl Floor Tile (12 x 12)	48	N	GOOD	N	9	-	- SF	Mottled tan
107D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
108	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
108	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
108	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
108	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	104	-	- SF	Fissure
108A	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray

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108A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
108B	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
108B	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
108B	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
108B	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
108B	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
108B	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
108C	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
108D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
108E	Storage	-	-	-	-	-	-	-	-	- -	No suspect material found
109	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
109	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
109	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
109	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	152	-	- SF	Fissure
109A	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray
109A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-

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109B	Restroom	04C	Border Tile	-	-	-		-	-	- SF	Non-suspect; rubber molding strip
109B	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
109B	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
109B	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
109B	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
109B	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
109C	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
109D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
109E	Storage	-	-	-	-	-		-	-	- -	No suspect material found
110	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
110	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
110	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
110	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	96	-	- SF	Fissure
110A	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray
110A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
110B	Restroom	04C	Border Tile	-	-	-		-	-	- SF	Non-suspect; rubber molding strip

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110B	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-
110B	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
110B	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
110B	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
110B	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
110C	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
110D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
110E	Storage	-	-	-	-	-	-	-	-	- -	No suspect material found
111	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	1368	-	- SF	-
111	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
111	Classroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
111	Classroom	11C	ACT (2 x 4)	49	N	GOOD	N	40	-	- SF	Fissure
111A	Storage	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	9	-	- SF	Off-white/gray
111A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	93	-	- SF	-
111B	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
111B	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	151	-	- SF	-

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111B	Restroom	63	Gypsum Wallboard	51	N	GOOD	N	120	-	- SF	-
111B	Restroom	60B	Baseboard Mastic	52	A	GOOD	N	11	-	- SF	-
111B	Restroom	04B	Vinyl Floor Tile (12 x 12)	47	N	GOOD	N	30	-	- SF	Off-white/gray
111B	Restroom	11C	ACT (2 x 4)	50	N	GOOD	N	30	-	- SF	Lunar
111C	Closet	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	135	-	- SF	-
111D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	124	-	- SF	-
115	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1368	-	- SF	-
115	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
115	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
115A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	124	-	- SF	-
115B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
115C	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
115C	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
115C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	160	-	- SF	-
115C	Restroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
115C	Restroom	11C	ACT (2 x 4)	32	N	GOOD	N	10	-	- SF	Fissure

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115C	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
115C	Restroom	04B	Vinyl Floor Tile (12 x 12)	17	N	GOOD	N	37	-	- SF	Off-white/gray
115D	Storage	-	-	-	-	-		-	-	- -	No suspect material found
116	Classroom	60D	Ceiling Tile Mastic	35	A	GOOD	N	180	-	- SF	-
116	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
116	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1620	-	- SF	-
116	Classroom	99B	Non-Suspect Acoustical Ceiling Tile	-	-	-		-	-	- -	1 x 1 wood fiber
116A	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	160	-	- SF	-
116B	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	304	-	- SF	-
116C	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	304	-	- SF	-
116D	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	124	-	- SF	-
116E	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
116F	Restroom	11C	ACT (2 x 4)	32	N	GOOD	N	8	-	- SF	Fissure
116F	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	160	-	- SF	-
116F	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
116F	Restroom	04C	Border Tile	-	-	-		-	-	- SF	Non-suspect; rubber molding strip

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116F	Restroom	04B	Vinyl Floor Tile (12 x 12)	17	N	GOOD	N	37	-	- SF	Off-white/gray
116F	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
116F	Restroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
116G	Storage	-	-	-	-	-	-	-	-	- -	No suspect material found
117	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1368	-	- SF	-
117	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
117	Classroom	11C	ACT (2 x 4)	32	N	GOOD	N	48	-	- SF	Fissure
117	Classroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
117A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	124	-	- SF	-
117B	Closet	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	135	-	- SF	-
117C	Restroom	04B	Vinyl Floor Tile (12 x 12)	17	N	GOOD	N	37	-	- SF	Off-white/gray
117C	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	160	-	- SF	-
117C	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
117C	Restroom	04C	Border Tile	-	-	-	-	-	-	- SF	Non-suspect; rubber molding strip
117C	Restroom	60B	Baseboard Mastic	36	A	GOOD	N	12	-	- SF	-
117C	Restroom	11C	ACT (2 x 4)	32	N	GOOD	N	32	-	- SF	Fissure

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117D	Storage	-	-	-	-	-		-	-	- -	No suspect material found
118	Teacher's Lounge	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	737	-	- SF	-
118	Teacher's Lounge	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
118A	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	200	-	- SF	-
119	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2160	-	- SF	-
120	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
120	Classroom	04A	Vinyl Floor Tile (9 x 9)	19	A	GOOD	N	60	-	- SF	Replacement-brown with beige/red
120	Classroom	04A	Vinyl Floor Tile (9 x 9)	18	A	GOOD	N	200	-	- SF	Brown with beige/red
120	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1090	-	- SF	-
120	Classroom	04C	Border Tile	20	Y	GOOD	N	78	-	- SF	Brown
120A	Storage	04A	Vinyl Floor Tile (9 x 9)	18	A	GOOD	N	18	-	- SF	Brown with beige/red
120A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	162	-	- SF	-
121	Corridor/Entry	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1428	-	- SF	-
122	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1664	-	- SF	-
123	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2160	-	- SF	-
124	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1640	-	- SF	-

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125	Entry	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	398	-	- SF	-
126	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	326	-	- SF	-
127	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	326	-	- SF	-
128	Auditorium	03A	Hardwall/Ceiling Plaster-Smooth	14	N	GOOD	N	2540	-	- SF	Decorative
128	Auditorium	60D	Ceiling Tile Mastic	35	A	GOOD	N	840	-	- SF	-
128	Auditorium	99B	Non-Suspect Acoustical Ceiling Tile	-	-	-		-	-	- -	1 x 1 wood fiber
128	Auditorium	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	7488	-	- SF	-
128A	Stairs	03B	Hardwall/Ceiling Plaster-Rough	12	N	GOOD	N	100	-	- SF	-
128B	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	264	-	- SF	-
128C	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	264	-	- SF	-
129	Balcony	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1378	-	- SF	-
129A	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	110	-	- SF	-
129B	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	500	-	- SF	-
129C	Fan Room	-	-	-	-	-		-	-	- -	No suspect material found
130	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2160	-	- SF	-
130	Corridor	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation

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130	Corridor	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
131	Office	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
131	Office	04A	Vinyl Floor Tile (9 x 9)	21	A	GOOD	N	195	-	- SF	Lime green
131	Office	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	763	-	- SF	-
131B	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	112	-	- SF	-
131B	Storage	51	Linoleum	15	N	GOOD	N	16	-	- SF	Battleship
132	Office	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	763	-	- SF	-
132	Office	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
132	Office	60C	Carpet Mastic	-	-	-		-	-	- SF	Non-suspect; 1990 renovation
132B	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	112	-	- SF	-
132B	Storage	04A	Vinyl Floor Tile (9 x 9)	21	A	GOOD	N	16	-	- SF	Lime green
133	Office	04A	Vinyl Floor Tile (9 x 9)	21	A	GOOD	N	195	-	- SF	Lime green
133	Office	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
133	Office	04A	Vinyl Floor Tile (9 x 9)	22	A	GOOD	N	8	-	- SF	Replacement-lime green
133	Office	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	763	-	- SF	-
134	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1664	-	- SF	-

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134	Corridor	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	1990 renovation
135	Entry/Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1428	-	- SF	-
136	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2160	-	- SF	-
137	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2120	-	- SF	-
137A	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	620	-	- SF	-
138	Library	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2566	-	- SF	-
138	Library	60C	Carpet Mastic	37	A	GOOD	N	1400	-	- SF	-
138	Library	63	Gypsum Wallboard	34	N	GOOD	N	120	-	- SF	-
138	Library	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
138	Library	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
138	Library	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
138A	Landing	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	421	-	- SF	-
138B	Landing	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	421	-	- SF	-
139	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	601	-	- SF	-
139	Storage	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
139	Storage	60C	Carpet Mastic	37	A	GOOD	N	117	-	- SF	-

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139	Storage	63	Gypsum Wallboard	34	N	GOOD	N	60	-	SF	-
139	Storage	99D	Non-suspect Fiberglass MJP	-	-	-	-	-	-	-	-
140	Boy's Restroom	99D	Non-suspect Fiberglass MJP	-	-	-	-	-	-	-	-
140	Boy's Restroom	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-	-	-	-	-	-
140	Boy's Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	606	-	SF	-
141	Work Room/Storage	04B	Vinyl Floor Tile (12 x 12)	23	Y	GOOD	N	117	-	SF	Beige with tan dots
141	Work Room/Storage	99D	Non-suspect Fiberglass MJP	-	-	-	-	-	-	-	-
141	Work Room/Storage	63	Gypsum Wallboard	34	N	GOOD	N	60	-	SF	-
141	Work Room/Storage	58	Sink Lining	40	Y	GOOD	N	1	-	SF	-
141	Work Room/Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	601	-	SF	-
141	Work Room/Storage	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-	-	-	-	-	-
142	Girl's Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	606	-	SF	-
142	Girl's Restroom	99D	Non-suspect Fiberglass MJP	-	-	-	-	-	-	-	-
142	Girl's Restroom	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-	-	-	-	-	-
143	Cafeteria	04A	Vinyl Floor Tile (9 x 9)	25	A	GOOD	N	580	-	SF	Light red with beige/red
143	Cafeteria	11C	ACT (2 x 4)	32	N	GOOD	N	40	-	SF	Fissure

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143	Cafeteria	63	Gypsum Wallboard	34	N	GOOD	N	957	-	- SF	-
143	Cafeteria	04A	Vinyl Floor Tile (9 x 9)	19	A	GOOD	N	580	-	- SF	Replacement-brown with beige/red
143	Cafeteria	04A	Vinyl Floor Tile (9 x 9)	24	A	GOOD	N	580	-	- SF	Dark brown
143	Cafeteria	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
143	Cafeteria	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	2849	-	- SF	-
143	Cafeteria	04A	Vinyl Floor Tile (9 x 9)	26	A	GOOD	N	580	-	- SF	Dark red with beige/red
143	Cafeteria	04A	Vinyl Floor Tile (9 x 9)	18	A	GOOD	N	580	-	- SF	Brown with beige/red
144	Storage	04A	Vinyl Floor Tile (9 x 9)	26	A	GOOD	N	40	-	- SF	Dark red with beige/red
144	Storage	04A	Vinyl Floor Tile (9 x 9)	18	A	GOOD	N	40	-	- SF	Brown with beige/red
144	Storage	04A	Vinyl Floor Tile (9 x 9)	24	A	GOOD	N	40	-	- SF	Dark brown
144	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	592	-	- SF	-
145	Office	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	440	-	- SF	-
145	Office	04A	Vinyl Floor Tile (9 x 9)	19	A	GOOD	N	66	-	- SF	Replacement-brown with beige/red
146	Storage	04A	Vinyl Floor Tile (9 x 9)	27	A	GOOD	N	120	-	- SF	Green
146	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	373	-	- SF	-
146	Storage	63	Gypsum Wallboard	34	N	GOOD	N	253	-	- SF	-

BUILDING NAME: Harold Holliday, Sr. (formerly Willard)
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INSPECTION DATE: 05/07/92

5015 Garfield
Kansas City , MO 64130

KANSAS CITY MISSOURI PUBLIC SCHOOL DISTRICT
Kansas City, Missouri

ROOM NO	ROOM DESCRIPTION	BS CODE	MATERIAL DESCRIPTION	USA #	ASB YNA	MTRL CND	O&M	QTY	PIPE SIZE	UNITS	COMMENTS
147	Alcove	63	Gypsum Wallboard	34	N	GOOD	N	264	-	- SF	-
147	Alcove	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	32	-	- SF	-
147	Alcove	04A	Vinyl Floor Tile (9 x 9)	27	A	GOOD	N	32	-	- SF	Green
148	Restroom	63	Gypsum Wallboard	34	N	GOOD	N	165	-	- SF	-
148	Restroom	04A	Vinyl Floor Tile (9 x 9)	27	A	GOOD	N	18	-	- SF	Green
148	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	51	-	- SF	-
149	Vestibule	04A	Vinyl Floor Tile (9 x 9)	25	A	GOOD	N	24	-	- SF	Light red with beige/red
149	Vestibule	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	290	-	- SF	-
149	Vestibule	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-	-	-	-	- -	-
149	Vestibule	04A	Vinyl Floor Tile (9 x 9)	26	A	GOOD	N	24	-	- SF	Dark red with beige/red
150	Kitchen	63	Gypsum Wallboard	34	N	GOOD	N	280	-	- SF	-
150	Kitchen	11C	ACT (2 x 4)	32	N	GOOD	N	16	-	- SF	Fissure
150	Kitchen	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-	-	-	-	- -	-
150	Kitchen	04A	Vinyl Floor Tile (9 x 9)	27	A	GOOD	N	680	-	- SF	Green
150	Kitchen	04A	Vinyl Floor Tile (9 x 9)	28	A	GOOD	N	5	-	- SF	Light green
150	Kitchen	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1494	-	- SF	-

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150	Kitchen	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
150	Kitchen	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
151	Entry	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	194	-	- SF	-
152	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	46	N	GOOD	N	2520	-	- SF	-
201	Projection Booth	03B	Hardwall/Ceiling Plaster-Rough	12	N	GOOD	N	420	-	- SF	-
202	Classroom	51	Linoleum	15	N	GOOD	N	660	-	- SF	Battleship
202	Classroom	99C	Non-Suspect Drop or Lay-In Ceiling Tile	-	-	-		-	-	- -	-
202	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1596	-	- SF	-
202	Classroom	11C	ACT (2 x 4)	30	N	GOOD	N	86	-	- SF	Dot pattern
203	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	546	-	- SF	-
203A	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	236	-	- SF	-
204	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	546	-	- SF	-
204A	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	236	-	- SF	-
205	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1784	-	- SF	-
205	Classroom	60D	Ceiling Tile Mastic	35	A	GOOD	N	200	-	- SF	-
205	Classroom	51	Linoleum	15	N	GOOD	N	800	-	- SF	Battleship

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KANSAS CITY MISSOURI PUBLIC SCHOOL DISTRICT
Kansas City, Missouri

ROOM NO	ROOM DESCRIPTION	BS CODE	MATERIAL DESCRIPTION	USA #	ASB YNA	MTRL CND	O&M	QTY	PIPE SIZE	UNITS	COMMENTS
205	Classroom	99B	Non-Suspect Acoustical Ceiling Tile	-	-	-		-	-	- -	1 x 1 wood fiber
206	Corridor	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	928	-	- SF	-
206A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	294	-	- SF	-
206B	Stairs	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	620	-	- SF	-
206B	Stairs	34	Fire Door	45	A	GOOD	N	1	-	- EA	-
207	Stage	34	Fire Door	45	A	GOOD	N	1	-	- EA	-
207	Stage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	3100	-	- SF	-
208	Classroom	60D	Ceiling Tile Mastic	35	A	GOOD	N	165	-	- SF	-
208	Classroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	1596	-	- SF	-
208	Classroom	99B	Non-Suspect Acoustical Ceiling Tile	-	-	-		-	-	- -	1 x 1 wood fiber
208	Classroom	51	Linoleum	15	N	GOOD	N	660	-	- SF	Battleship
209	Storage	34	Fire Door	45	A	GOOD	N	1	-	- EA	-
209	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	546	-	- SF	-
209A	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	208	-	- SF	-
210	Storage	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	546	-	- SF	-
210A	Restroom	03A	Hardwall/Ceiling Plaster-Smooth	13	N	GOOD	N	208	-	- SF	-

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211	Vestibule	03B	Hardwall/Ceiling Plaster-Rough	12	N	GOOD	N	190	-	SF	-
211A	Stairs	-	-	-	-	-		-	-	-	No suspect material found
A-1	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-10	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-11	Attic Space	63	Gypsum Wallboard	33	N	GOOD	N	240	-	SF	-
A-12	Attic Space	63	Gypsum Wallboard	33	N	GOOD	N	240	-	SF	-
A-2	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-3	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-4	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-5	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-6	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-7	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-8	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
A-9	Attic Space	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
101	Chase	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material
102	Chase	-	-	0	I	-		-	-	-	Inaccessible-possible suspect material

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C103	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C104	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C105	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C106	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C107	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C108	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C109	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C110	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C111	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C115	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C116	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C117	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
124	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
124A	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
129	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
129A	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material

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C131	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C132	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C137	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C137A	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C138	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C138A	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C138B	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C138C	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C140	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C142	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C148	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
C202	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
204	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
208	Chase	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material
S-1	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
S-1	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-

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ROOM NO	ROOM DESCRIPTION	BS CODE	MATERIAL DESCRIPTION	USA #	ASB YNA	MTRL CND	O&M	QTY	PIPE SIZE	UNITS	COMMENTS
CS-2	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-2	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-3	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-3	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-4	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-4	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-5	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-5	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-6	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-6	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-7	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-7	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-8	Crawl Space	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
CS-8	Crawl Space	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
CS-9	Crawl Space	-	-	0	I	-		-	-	- -	Inaccessible-possible suspect material
C006	Pipe Chase	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-

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PC006	Pipe Chase	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
PC014	Pipe Chase	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
PC014	Pipe Chase	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
PC140	Pipe Chase	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
PC140	Pipe Chase	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
PC142	Pipe Chase	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
PC142	Pipe Chase	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
-1	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
-1	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
-2	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
-2	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
-3	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
-3	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
-4	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
-4	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
-6	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-

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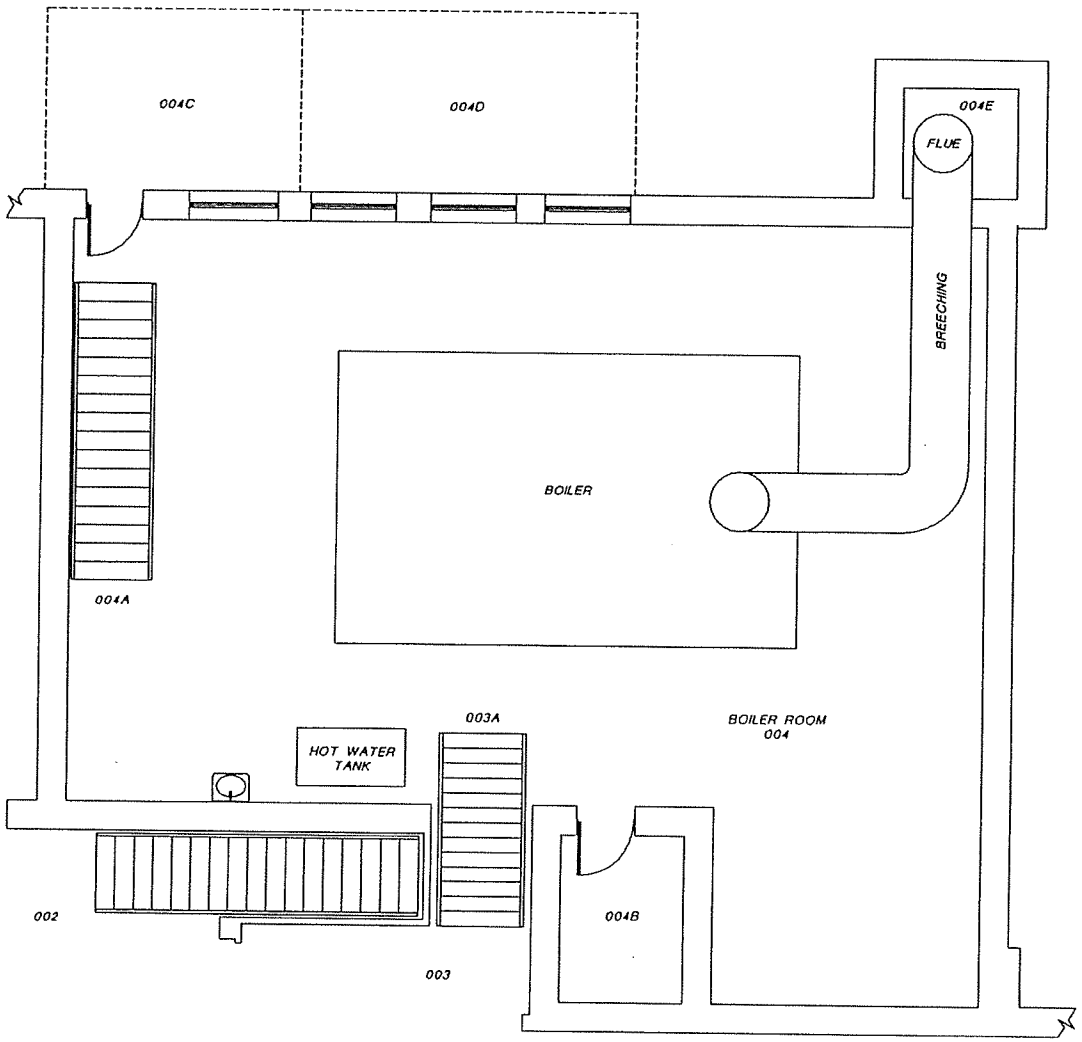
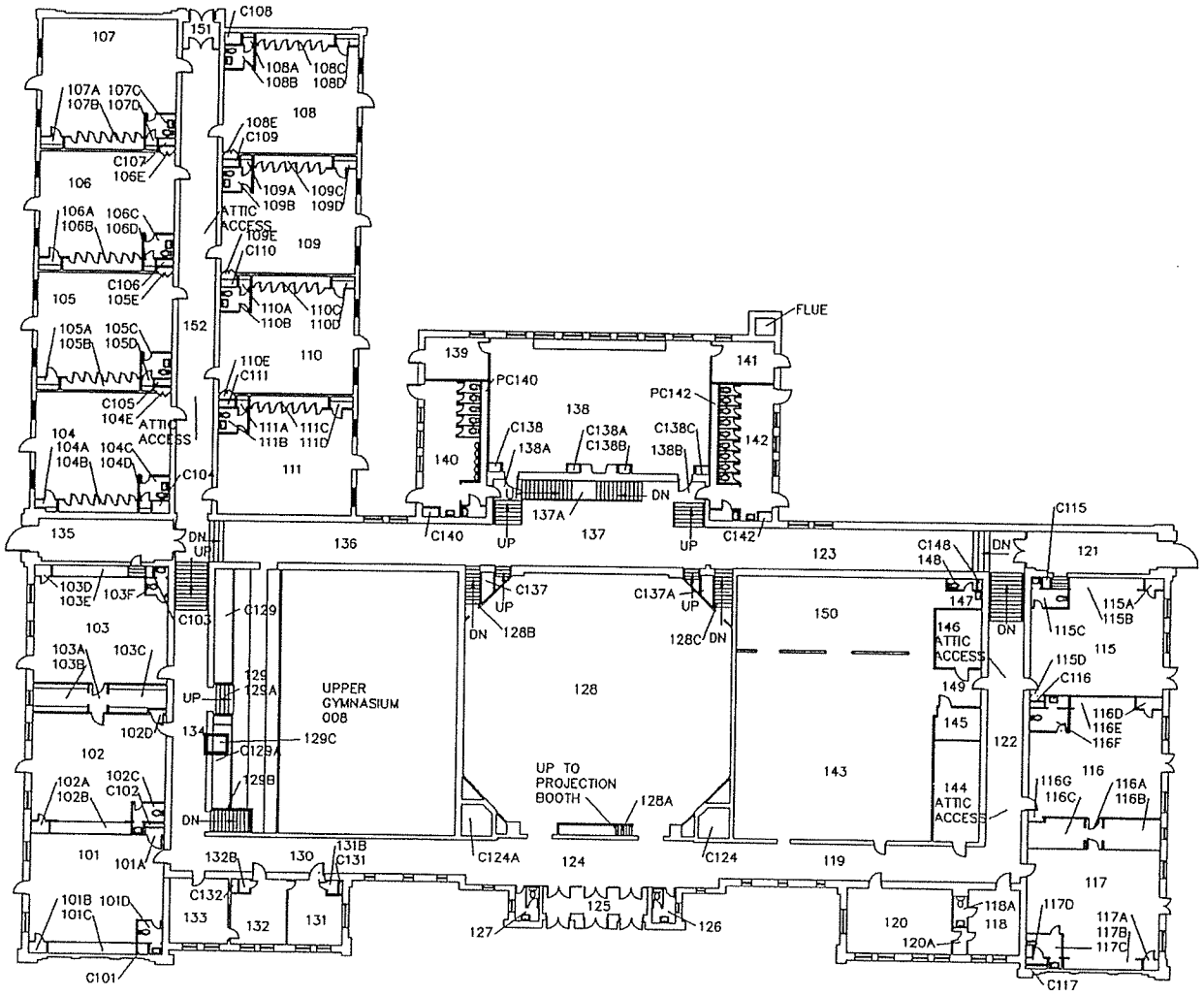
T-6	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
T-7	Tunnel	99A	Non-suspect Fiberglass Pipe Insulation	-	-	-		-	-	- -	-
T-7	Tunnel	99D	Non-suspect Fiberglass MJP	-	-	-		-	-	- -	-
T-8	Tunnel	-	-	0	I ✓	-		-	-	- -	Inaccessible-possible suspect material



Boiler Room Floor Plan

Professional Service Industries, Inc.
4820 West Fifteenth Street
Lawrence, Kansas 66049

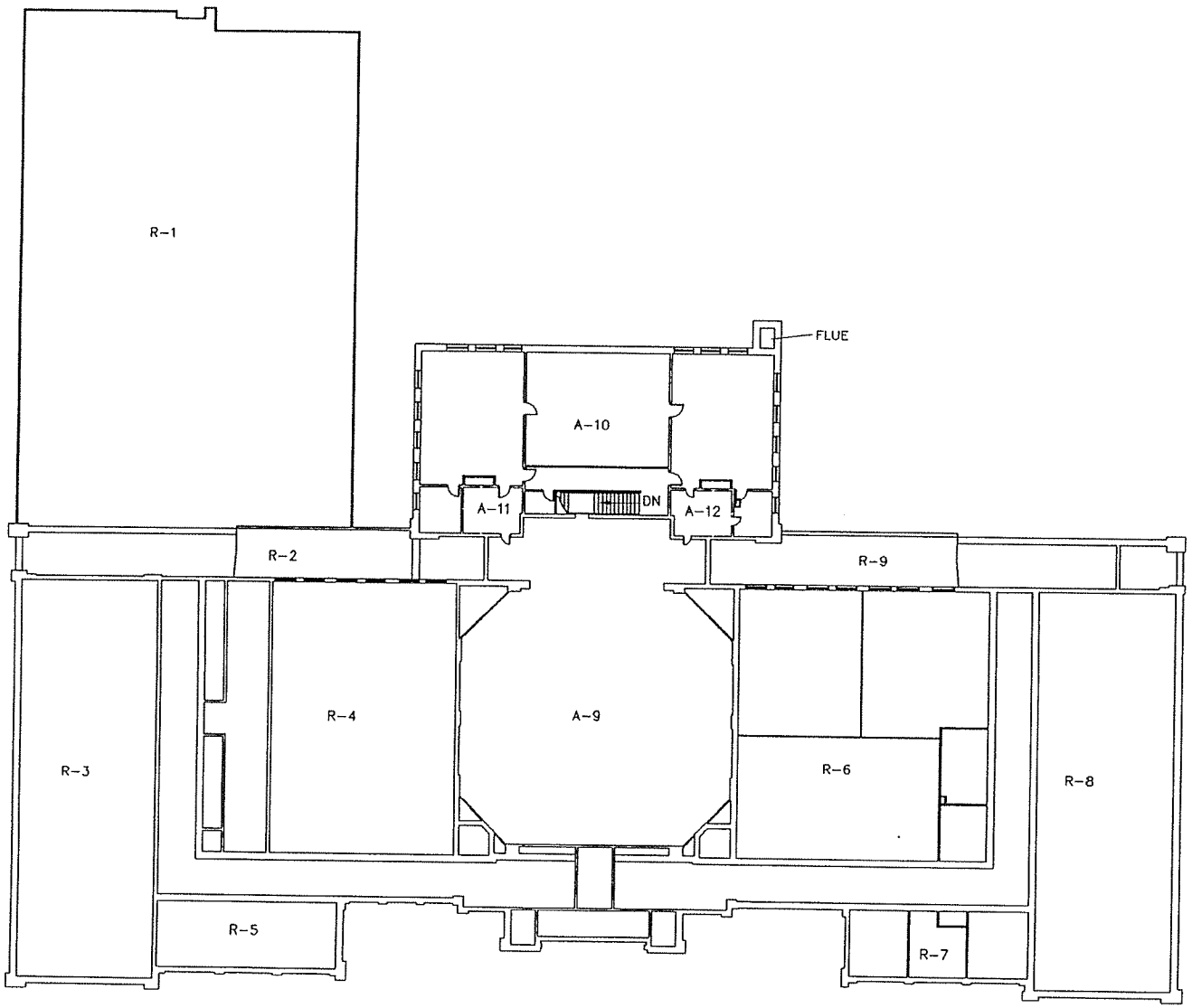
TITLE: Ahera Compliance Program		DRAWN BY:	DATE: January 1992 / SHEET NO. 082-01A
CLIENT NAME: School District Of Kansas City, Missouri		SCALE: no scale	PROJECT NAME: 250007-082-001
SCHOOL NAME: Willard Elementary School			



First Floor Plan

Professional Service Industries, Inc.
4820 West Fifteenth Street
Lawrence, Kansas 66049

TITLE: *Ahera Compliance Program*	DRAWN BY:	DATE: January 1992	SHEET NO. 082-01C1
CLIENT NAME: School District Of Kansas City, Missouri			
SCHOOL NAME: Willard Elementary School	SCALE: no scale	PROJECT NAME: 250007-082-001	



Attic Floor Plan

Professional Service Industries, Inc.
4820 West Fifteenth Street
Lawrence, Kansas 66049

TITLE: *Ahera Compliance Program*		DRAWN BY:	DATE: January 1992	SHEET NO. 082-01E
CLIENT NAME: School District Of Kansas City, Missouri				
SCHOOL NAME: Willard Elementary School		SCALE: no scale	PROJECT NAME: 250007-082-001	

Professional Service Industries, Inc.
Hall-Kimbrell Division

Asbestos Inspector
Refresher Training Course

Jeff Lanan
359-52-7303

has successfully completed the EPA-Approved Asbestos Inspector Refresher Training Course and passed the Examination for purposes of accreditation required under section 206 of Title II of the Toxic Substances Control Act (TSCA). Conducted by PSI/Hall-Kimbrell Division, 4840 W. 15th Street, Lawrence, KS 66049, 800-346-2860/913-749-2381.

Location Lawrence, Kansas

Examination December 10, 1991

Course December 10, 1991

Expiration December 10, 1992

Director of Training

Margaret Manigan

Certificate Number

7PSI 14518