



Adelaide Environmental Health Associates, Inc.

**COMPREHENSIVE SURVEY FOR ASBESTOS CONTAINING
MATERIALS**

PERFORMED AT:

**Buildings 85,97,116,117,121,126,130,132,133,138,139,140,141,142
And 155**

Veterans Affairs Medical Center

1970 Roanoke Blvd

Salem, Virginia 24153

Adelaide Project No. VAMC: 10079.00-IN

PREPARED FOR:

Department of Veterans Affairs

Veterans Affairs Medical Center

1970 Roanoke Blvd

Salem, Virginia 24153

PREPARED BY:

Adelaide Environmental Health Associates, Inc.

1511 Route 22, Suite C24

Brewster, New York 10509

DATED:

July 27, 2010

Submitted by:

**Stephanie A. Soter
President**

COMPREHENSIVE SURVEY FOR ASBESTOS CONTAINING MATERIALS

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1.0 BACKGROUND/PURPOSE

Adelaide Environmental Health Associates, Inc. (Adelaide) was retained by The Department of Veterans Affairs Medical Center to conduct a comprehensive asbestos containing material (ACM) survey at the VA Medical Center (VAMC) in Salem, Virginia. This survey was based on the terms and conditions of Adelaide's proposal: VA-246-10-RQ-0293, dated April 19th, 2010. The survey was performed to meet the needs of the VAMC to have a room by room inspection of each building owned and operated by the facility, so it can be determined which rooms are asbestos free and which rooms have ACM. All interior and exterior accessible spaces were inspected for the presence of friable and non-friable ACM. Inspection activities conform to the requirements of the Environmental Protection Agency (EPA) Asbestos Hazard Emergency Response Act (AHERA) (40 CFR Part 763), OSHA, all other state, local and VA requirements. Adelaide met with Cary Schiltz, the VAMC Industrial Hygienist, and discussed building history; reviewed asbestos abatement projects and the most recent asbestos survey performed in the facility. This asbestos inspection report provided by the VAMC contained limited sample results for each building at the Salem VAMC. Adelaide was able to utilize this report to reduce the amount of redundant sampling but also to allow a thorough room by room three (3) year AHERA asbestos survey, as required by VAMC. Additional sampling was performed in areas in order to provide the VAMC with the most up to date comprehensive survey of each building on the property. The asbestos survey was performed from June 7 – 18, 2010 by Adelaide representative James Reber and Tom Ferro (certified asbestos inspectors).

2.0 EXECUTIVE SUMMARY OF INSPECTION RESULTS

Buildings 85,97,116,117,121,126,130,132,133,138,140, and 155 are located at 1970 Roanoke Blvd Salem, Virginia. Building 85 is a single-story structure and constructed of brick and concrete block built circa 1945, Building 97 is a single-story structure constructed of brick and concrete block built circa 1946, Building 116 is a single-story storage structure and constructed of block built circa 1930, Building 117 is a single-story storage structure constructed of wood, block, and brick built circa 1956, Building 121 is a single-story greenhouse constructed of block built circa 1956, Building 126 is a single-story structure constructed of block built circa 1958, Building 130 is the Grandstands constructed of concrete block with stucco built circa 1959, Building 132 is the Picnic Shelter and is a one-story structure constructed of wood, and metal built circa 1960. Building 133 is a single-story structure constructed of concrete block built circa 1962, Building 138 is a single-story structure constructed of brick built circa 1980, Building 139 is a single-story structure constructed of brick built circa 1980, Building 140 is a single-story structure constructed of brick built circa 1980, Building 141 is a single-story structure constructed of brick built circa 1980, Building 142 is a single-story structure constructed of brick built circa 1980, Building 155 is a single-story structure constructed of brick built circa 1975. Following the scope of work that was provided from the VAMC, Adelaide inspected all accessible areas of Building 16. At the request of Cary Schiltz of Salem VAMC, no roof testing was conducted which could jeopardize water tightness and integrity; therefore all roofing materials are assumed asbestos containing materials until testing can prove otherwise. Adelaide collected

fourteen (14) asbestos samples from Building 85, six (6) samples from Building 97, nine (9) samples from Building 116, seven (7) samples from Building 117, four (4) samples from Building 121, six (6) samples from Building 126, eleven (11) samples from Building 130, four (4) samples from Building 132, four (4) samples from Building 133, five (5) samples from building 138, seven (7) samples from Building 140, four (4) samples from building 155. Buildings with no samples collected contained no suspect ACM Based on the results of Adelaide's asbestos survey and the limited survey and sample results provided by the facility, the following building materials were found to contain asbestos and are represented in the following Table 2.0 – Summary of Asbestos Containing Materials. All materials which tested negative for asbestos can be found in the Negative Material List. Refer to Appendix A for the Tabular List of Positive Materials by Room, which assesses the condition of each ACM as found at the time of this survey.

Table 2.0 - Summary of Asbestos Containing Materials

Building 85 – Sheet Metal Shop

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by Adelaide			
Mudded Pipe Insulation South Side of Building	4 LF	Exterior	20% Amosite 5% Chrysotile
Samples Taken by ALS			
TSI Pipe	40 LF	Interior	25% Amosite 25% Chrysotile

Building 97 – Storage: No Suspect ACM

Building 116 – Garage

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by Adelaide			
Window / Door Caulk	All Windows and Doors	All Windows and Doors	2% Chrysotile
Window Glaze White	All Windows	All Windows	2% Chrysotile

Building 117 – Garage: No Suspect ACM

Building 121 – Greenhouse

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by Adelaide			
Door Caulk Beige	All Doors	Exterior Doors	2% Chrysotile

Building 126 – Restrooms: No Suspect ACM

Building 130 – Grandstand: No Suspect ACM

Building 132 – Picnic Shelter: No Suspect ACM

Building 133 – Storage: No Suspect ACM

Building 138 – Emergency Generator Building

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by ALS			
Intake Vent	10 LF	Vent for Generator	50 - 100% Chrysotile
Exhaust Pipe	25 LF	Exhaust Pipe for Generator	15% Chrysotile

Building 139 – Emergency Generator Building

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by ALS			
Intake Vent	10 LF	Vent for Generator	50 - 100% Chrysotile
Exhaust Pipe	25 LF	Exhaust Pipe for Generator	15% Chrysotile

Building 140 – Emergency Generator Building

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by ALS			
Intake Vent	10 LF	Vent for Generator	50 - 100% Chrysotile
Exhaust Pipe	25 LF	Exhaust Pipe for Generator	15% Chrysotile

Building 141 – Emergency Generator Building

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by ALS			
Intake Vent	10 LF	Vent for Generator	50 - 100% Chrysotile
Exhaust Pipe	25 LF	Exhaust Pipe for Generator	15% Chrysotile

Building 142 – Emergency Generator Building

Material	Approximate Quantity	Locations Of Material	Asbestos Content and Type
Samples Taken by ALS			
Intake Vent	10 LF	Vent for Generator	50 - 100% Chrysotile
Exhaust Pipe	25 LF	Exhaust Pipe for Generator	15% Chrysotile

Building 155 – Pump House for Pool: No Suspect ACM

Positive Homogenous Material list

The following is a list of the homogeneous areas that tested positive during this inspection:

Building 85

- #6 – Mudded Pipe Insulation South Side of Building
- #7 – TSI Pipe

Building 116

- #2 – Window and Door Caulk
- #3 – Window Glazing

Building 121

- #1 – Door Caulk

Building 138

- #1 – Intake Vent
- #2 – Exhaust Pipe (Homogenized with Building 140)

Building 139

- #1 – Intake Vent
- #2 – Exhaust Pipe (Homogenized with Building 140)

Building 140

- #1 – Intake Vent
- #2 – Exhaust Pipe

Building 141

- #1 – Intake Vent
- #2 – Exhaust Pipe (Homogenized with Building 140)

Building 142

- #1 – Intake Vent
- #2 – Exhaust Pipe (Homogenized with Building 140)

Negative Material List

The following is a list of the homogeneous areas that tested negative during this inspection:

Building 85

- Brick Mortar
- Interior Stucco Gray
- Door Caulk White
- Window Glaze White
- Black Wrap on Exterior TSI Pipe
- Brown Ceiling Board

Building 97

- Brick Mortar
- Window Caulk Beige
- Window Glaze White

Building 116

- Brick Mortar
- Interior Stucco – Gray

Building 117

- Brick Mortar
- Window Glaze White
- Stucco Gray

Building 121

- Brick Mortar

Building 126

- Brick Mortar
- Window Glaze
- Door Caulk White
- Partition Brown

Building 130

- Brick Mortar
- Tile Grout White
- Door Caulk Beige
- Window Caulk White
- Exterior Stucco White – Trace (<1%)

Building 132

- Brick Mortar
- Tile Grout

Building 133

- Brick Mortar
- Window Glaze White

Building 138

- Brick Mortar
- Door Caulk White
- Louver Caulk
- Black Wrap on Exterior Pipe

Building 139

- Brick Mortar
- Door Caulk White
- Louver Caulk
- Black Wrap on Exterior Pipe

Building 140

- Brick Mortar
- Door Caulk White
- Louver Caulk
- Black Wrap on Exterior Pipe

Building 141

- Brick Mortar
- Door Caulk White
- Louver Caulk
- Black Wrap on Exterior Pipe

Building 142

- Brick Mortar
- Door Caulk White
- Louver Caulk
- Black Wrap on Exterior Pipe

Building 155

- Black Expansion Joint
- Brick Mortar

3.0 ASBESTOS FIELD PROCEDURES AND ANALYSIS METHODOLOGY**3.1 INSPECTION**

Guidelines used for the inspection were established by the U.S. Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, DOC# 560/5-85-024 and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA). Field information was organized as per the AHERA concept of a homogeneous area (HA); that is, suspect Asbestos Containing Materials (ACM) with similar age, appearance, and texture were grouped together, sampled and assessed for condition.

For the purposes of this inspection, suspect ACM has been placed in three material categories: thermal, surfacing, and miscellaneous.

Surfacing materials are those that are sprayed on, troweled on or otherwise applied to surfaces for fireproofing, acoustical, or decorative purposes (e.g., wall and ceiling plaster).

Thermal materials are those applied to heat pipes or other structural components to prevent heat loss or gain or prevent water condensation (e.g., pipe and fitting insulation, duct insulation, boiler flue).

Miscellaneous materials are interior building materials on structural components, structural members or fixtures, such as floor and ceiling tiles, etc. and do not include surfacing material or thermal system insulation.

3.2 SAMPLING

SURFACING MATERIALS

Surfacing materials were grouped into homogeneous sampling areas. A homogeneous area contains material that is uniform in color and texture and appears identical in every other respect. Materials installed at different times belong to different sampling areas. Homogeneous areas were determined on per floor basis.

The following protocol was used for determining the number of samples to be collected:

- At least three bulk samples were collected from each homogeneous area that is 1,000 square feet or less.
- At least five bulk samples were collected from each homogeneous area that is greater than 1,000 square feet but less than or equal to 5,000 square feet.
- At least seven bulk samples were collected from each homogeneous area that is greater than 5,000 square feet.

THERMAL SYSTEM INSULATION (TSI)

The concept of homogeneous sampling areas applies equally well to thermal insulation as to surfacing material. A "typical" building may contain multiple insulated pipe runs from any combination of the following categories:

- Hot water supply and/or return
- Cold water supply
- Chilled water supply
- Steam supply and/or return
- Roof or system drain

The following protocol was used for determining the number of samples to be collected.

- Collect at least three bulk samples from each homogeneous area of thermal system insulation.
- Collect at least one bulk sample from each homogeneous area of patched thermal system insulation if the patched section is less than 6 linear or square feet.
- In a manner sufficient to determine whether the material is ACM or not ACM, collect a minimum of three bulk samples from each homogeneous insulated mechanical system tee, elbow, and valve.

Bulk samples are not collected from any homogeneous area where the certified inspector has determined that the thermal system insulation is fiberglass, foam glass, or rubber.

MISCELLANEOUS MATERIALS

Miscellaneous materials are grouped into different homogeneous areas and at least two bulk samples are collected from each homogeneous area as per the clarification letter from the EPA and the Professional Abatement Contractors of New York, Inc in November of 2007.

3.3 ANALYSIS

Adelaide utilized AmeriSci laboratory in Richmond, VA for all bulk samples collected. AmeriSci holds accreditation from the National Institute of Standards and Technology (NIST) under the National Voluntary Laboratory Accreditation Program (NVLAP). Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) with dispersion staining, as described in 40 CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS). All NOB samples were analyzed by utilizing PLM methodology.

4.0 CONCLUSIONS AND RECOMMENDATIONS

This survey concluded that the materials listed in Table 2.0 – Summary of Asbestos Containing Materials, tested **positive for the presence of**:

Asbestos: These areas must be abated prior to building demolition or renovation if they are to be disturbed. The contaminated crawl space needs to be vacated, isolated and cleaned as soon as possible.

5.0 AREAS NOT ACCESSIBLE

Adelaide Environmental Health Associates inspected and sampled materials which were visible and/or accessible to the survey team. Adelaide does not inspect physically inaccessible areas, such as between walls, above fixed ceilings, under concrete slabs, etc. This report makes no representations as to the content of these areas or materials.

All materials present in those not accessible areas shall be assumed positive until tested.

6.0 REPORT CERTIFICATIONS

Adelaide Environmental Health Associates certifies that the information contained herein is based on the physical and visual inspections conducted by Adelaide and data collected during the inspection survey.

APPENDIX A

TABULAR LIST OF POSITIVE

MATERIALS BY ROOM

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Exterior	6	Mudded Pipe Insulation South Side of Building	4 LF	Sever Dam
Interior	7	TSI Pipe	40 LF	Good

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Exterior	2	Window and Door Caulk	All Windows and Doors	GOOD
Exterior	3	Window Glaze White	All Windows and Doors	DAM

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Exterior	1	Door Caulk Beige	All Doors	Good/

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Generator	1	Intake Vent	10 LF	Good/Defer Action/None Rquired
Generator	2	Exhaust Pipe	25 LF	Good/Defer Action/None Rquired

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Generator	1	Intake Vent	10 LF	Good/Defer Action/None Required
Generator	2	Exhaust Pipe	25 LF	Good/Defer Action/None Required

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Generator	1	Intake Vent	10 LF	Good
Generator	2	Exhaust Pipe	25 LF	Good

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Generator	1	Intake Vent	10 LF	Good
Generator	2	Exhaust Pipe	25 LF	Good

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
Generator	1	Intake Vent	10 LF	Good
Generator	2	Exhaust Pipe	25 LF	Good

APPENDIX A - TABULAR LIST OF POSITIVE MATERIALS BY ROOM

Space #	Homogenous Area	Material Description	Quantity	Condition Response Action
		No Suspect Material Observed		

APPENDIX B

ASBESTOS REPORT FORM



1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 85
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 14
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061675-01	1	Floor 1 - Interior Stucco Gray	Surf.	F	1		NAD		D
/110061675-02	2	Floor 1 - Interior Stucco Gray	Surf.	F	1		NAD		D
/110061675-03	3	Floor 1 - Interior Stucco Gray	Surf.	F	1		NAD		D
/110061675-04	4	Floor Ext - Door Caulk, White	Misc.	NF	2		NAD		G
/110061675-05	5	Floor Ext - Door Caulk, White	Misc.	NF	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown

ASBESTOS REPORT FORM

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TOTAL SAMPLE COUNT: 14
SAMPLE COLLECTOR(S): Robert See

PROJECT LOCATION: Salem VA Medical Center - Building 85
1970 Roanoke Blvd
Salem, Virginia 24153

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061675-06	6	Floor Ext - Window Glaze, White, Dry	Misc.	F	3		NAD		SD
/110061675-07	7	Floor Ext - Window Glaze, White, Dry	Misc.	F	3		NAD		SD
/110061675-08	8	Floor Ext - Brick Mortar, Gray	Misc.	F	4		NAD		G
/110061675-09	9	Floor Ext - Brick Mortar, Gray	Misc.	F	4		NAD		G
/110061675-10	10	Floor Ext - Wrap On Pipe South Side Exterior Of Bldg, Black	Misc.	NF	5		NAD		D
/110061675-11	11	Floor Ext - Wrap On Pipe South Side Exterior Of Bldg, Black	Misc.	NF	5		NAD		D

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F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061675-12	12	Floor Ext - Muddled Pipe Insulation South Side Exterior Of Bldg, White	TSI	F	6		25% Chrysotile		SD
/110061675-13	13	Floor Ext - Muddled Pipe Insulation South Side Exterior Of Bldg, White	TSI	F	6		NA/PS		SD
/110061675-14	14	Floor Ext - Muddled Pipe Insulation South Side Exterior Of Bldg, White	TSI	F	6		NA/PS		SD

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ASBESTOS REPORT FORM

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PROJECT LOCATION: Salem VA Medical Center - Building 97
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 6
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061676-01	1	Floor Ext - Window Caulk, Beige	Misc.	NF	1		NAD		G
/110061676-02	2	Floor Ext - Window Caulk, Beige	Misc.	NF	1		NAD		G
/110061676-03	3	Floor Ext - Window Glaze, White	Misc.	NF	2		NAD		G
/110061676-04	4	Floor Ext - Window Glaze, White	Misc.	NF	2		NAD		G
/110061676-05	5	Floor Ext - Brick Mortar, Beige	Misc.	F	3		NAD		G

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Surf. - Surfacing
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F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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D - Damaged
G - Good
UK - Unknown

ASBESTOS REPORT FORM

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1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
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DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 6
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061676-06	6	Floor Ext - Brick Mortar, Beige	Misc.	F	3		NAD		G

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TSI - Thermal System Insulation
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Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 9
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061677-01	1	Floor 1 - Interior Stucco, Gray	Surf.	F	1		NAD		G
/110061677-02	2	Floor 1 - Interior Stucco, Gray	Surf.	F	1		NAD		G
/110061677-03	3	Floor 1 - Interior Stucco, Gray	Surf.	F	1		NAD		G
/110061677-04	4	Floor Ext - Window/ Door Caulk Gray	Misc.	NF	2		2% Chrysotile		G
/110061677-05	5	Floor Ext - Window/ Door Caulk Gray	Misc.	NF	2		NA/PS		G

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TOTAL SAMPLE COUNT: 9
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061677-06	6	Floor Ext - Window Glaze White	Misc.	NF	3		2% Chrysotile		D
/110061677-07	7	Floor Ext - Window Glaze White	Misc.	NF	3		NA/PS		D
/110061677-08	8	Floor Ext - Brick Mortar Gray	Misc.	F	4		NAD		G
/110061677-09	9	Floor Ext - Brick Mortar Gray	Misc.	F	4		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

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NA/PS - Not Analyzed, Positive Stop
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Trace/NAD - Non-Asbestos by Definition
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D - Damaged
G - Good
UK - Unknown



1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 117
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061678-01	1	Floor Ext - Window Glaze, White	Misc.	NF	1		NAD		G
/110061678-02	2	Floor Ext - Window Glaze, White	Misc.	NF	1		NAD		G
/110061678-03	3	Floor Ext - Stucco, Gray	Surf.	F	2		NAD		G
/110061678-04	4	Floor Ext - Stucco, Gray	Surf.	F	2		NAD		G
/110061678-05	5	Floor Ext - Stucco, Gray	Surf.	F	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 117
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061678-06	6	Floor Ext - Brick Mortar, Gray	Misc.	F	3		NAD		G
/110061678-07	7	Floor Ext - Brick Mortar, Gray	Misc.	F	3		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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D - Damaged
G - Good
UK - Unknown



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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 121
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061679-01	1	Floor Ext - Door Caulk, Beige	Misc.	NF	1		2% Chrysotile		G
/110061679-02	2	Floor Ext - Door Caulk, Beige	Misc.	NF	1		NA/PS		G
/110061679-03	3	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G
/110061679-04	4	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown



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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 6
SAMPLE COLLECTOR(S): Robert See

PROJECT LOCATION: Salem VA Medical Center - Building 126
1970 Roanoke Blvd
Salem, Virginia 24153

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061680-01	1	Floor Ext - Brick Mortar, Gray	Misc.	F	1		NAD		G
/110061680-02	2	Floor Ext - Brick Mortar, Gray	Misc.	F	1		NAD		G
/110061680-03	3	Floor Ext - Window Glaze, Beige Dry And Crumbled	Misc.	F	2		NAD		SD
/110061680-04	4	Floor Ext - Window Glaze, Beige Dry And Crumbled	Misc.	F	2		NAD		SD
/110061680-05	5	Floor Ext - Door Caulk, White	Misc.	NF	3		NAD		D

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 126
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 6
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061680-06	6	Floor Ext - Door Caulk, White	Misc.	NF	3		NAD		D

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079,00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 130
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 11
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061681-01	1	Floor 1 - Men's Restroom - Tile Grout, White	Misc.	F	1		NAD		G
/110061681-02	2	Floor 1 - Men's Restroom - Tile Grout, White	Misc.	F	1		NAD		G
/110061681-03	3	Floor Ext - Door Caulk, Beige	Misc.	NF	2		NAD		G
/110061681-04	4	Floor Ext - Door Caulk, Beige	Misc.	NF	2		NAD		G
/110061681-05	5	Floor Ext - Window Caulk, White	Misc.	NF	3		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 130
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 11
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061681-06	6	Floor Ext - Window Caulk, White	Misc.	NF	3		NAD		G
/110061681-07	7	Floor Ext - Exterior Stucco, White	Surf.	F	4		Trace<1% Chrysotile		G
/110061681-08	8	Floor Ext - Exterior Stucco, White	Surf.	F	4		Trace<1% Chrysotile		G
/110061681-09	9	Floor Ext - Exterior Stucco, White	Surf.	F	4		Trace<1% Chrysotile		G
/110061681-10	10	Floor Ext - Brick Mortar, Gray	Misc.	F	5		NAD		G
/110061681-11	11	Floor Ext - Brick Mortar, Gray	Misc.	F	5		NAD		G

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F - Friable

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NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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UK - Unknown



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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 132
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061682-01	1	Floor 1 - Tile Grout, White	Misc.	F	1		NAD		G
/110061682-02	2	Floor 1 - Tile Grout, White	Misc.	F	1		NAD		G
/110061682-03	3	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G
/110061682-04	4	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown



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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 133
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061683-01	1	Floor Ext - Window Glaze, White	Misc.	NF	1		NAD		G
/110061683-02	2	Floor Ext - Window Glaze, White	Misc.	NF	1		NAD		G
/110061683-03	3	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G
/110061683-04	4	Floor Ext - Brick Mortar, Beige	Misc.	F	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
G - Good
UK - Unknown



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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 5
SAMPLE COLLECTOR(S): Robert See

PROJECT LOCATION: Salem VA Medical Center - Building 138
 1970 Roanoke Blvd
 Salem, Virginia 24153

Asbestos Bulk Sampling										
SERVICES PROVIDED		ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
PESHOGS NO. / LAB ID NO.										
/110061684-01	1	Floor Ext - Door Caulk, White	Misc.	NF	1			NAD		G
/110061684-02	2	Floor Ext - Louver Caulk, Red	Misc.	NF	2			NAD		G
/110061684-03	3	Floor Ext - Brick Mortar, Beige	Misc.	F	3			NAD		G
/110061684-04	4	Floor Ext - Black Wrap On Exterior Pipe	Misc.	NF	4			NAD		D
/110061684-05	5	Floor Ext - Black Wrap On Exterior Pipe	Misc.	NF	4			NAD		D

Misc. - Miscellaneous
 Surf. - Surfacing
 TSI - Thermal System Insulation
 NF - Non-Friable
 F - Friable

NA - Not Analyzed by Method
 NA/PS - Not Analyzed, Positive Stop
 NAD - No Asbestos Detected
 Trace/NAD - Non-Asbestos by Definition
 SD - Significantly Damaged
 D - Damaged
 G - Good
 UK - Unknown

ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 138
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 5
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
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Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 140
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061685-01	1	Floor Ext - Brick Mortar, Beige	Misc.	NF	1		NAD		G
/110061685-02	2	Floor Ext - Brick Mortar, Beige	Misc.	NF	1		NAD		G
/110061685-03	3	Floor Ext - Louver Caulk, Red	Misc.	NF	2		NAD		G
/110061685-04	4	Floor Ext - Door Caulk, White	Misc.	NF	3		NAD		G
/110061685-05	5	Floor Ext - Mud on Exterior Pipe, Gray	TSI	F	4		NAD		SD

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 140
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061685-06	6	Floor Ext - Mud on Exterior Pipe, Gray	TSI	F	4		NAD		SD
/110061685-07	7	Floor Ext - Mud on Exterior Pipe, Gray	TSI	F	4		NAD		SD

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NA/PS - Not Analyzed, Positive Stop
NAD - No Asbestos Detected
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ASBESTOS REPORT FORM

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VA Medical Center - Building 155
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED: 6/23/2010
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

SERVICES PROVIDED Asbestos Bulk Sampling

PESHOGS NO. / LAB ID NO.	ID	Sample Location, Coordinates Description and Other Comments	Material Type	Friable/ NonFriable	Homogenous ID	TEM %	PLM %	Quantity	Assess Cat.
/110061686-01	1	Floor Ext - Expansion Joint, Black	Misc.	NF	1		NAD		G
/110061686-02	2	Floor Ext - Expansion Joint, Black	Misc.	NF	1		NAD		G
/110061686-03	3	Floor Ext - Brick Mortar, Gray	Misc.	F	2		NAD		G
/110061686-04	4	Floor Ext - Brick Mortar, Gray	Misc.	F	2		NAD		G

Misc. - Miscellaneous
Surf. - Surfacing
TSI - Thermal System Insulation
NF - Non-Friable
F - Friable

NA - Not Analyzed by Method
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NAD - No Asbestos Detected
Trace/NAD - Non-Asbestos by Definition
SD - Significantly Damaged
D - Damaged
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APPENDIX C

ASBESTOS ANALYTICAL RESULTS

AND CHAIN OF CUSTODY FORM

**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061675
Date Examined 06/23/10 **P.O. #**
Page 1 **of** 3
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 85;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061675-01	No	NAD
1	Location: Interior Stucco Gray		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Gray/Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061675-02	No	NAD
1	Location: Interior Stucco Gray		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Gray/Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061675-03	No	NAD
1	Location: Interior Stucco Gray		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Gray/Tan, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
4	110061675-04	No	NAD
2	Location: Door Caulk, White		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5	110061675-05	No	NAD
2	Location: Door Caulk, White		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos ReportVAMC:10079.00-IN; Salem VA Medical Center; Building 85;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	110061675-06 Location: Window Glaze, White, Dry	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7 3	110061675-07 Location: Window Glaze, White, Dry	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
8 4	110061675-08 Location: Brick Mortar, Gray	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
9 4	110061675-09 Location: Brick Mortar, Gray	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
10 5	110061675-10 Location: Wrap On Pipe South Side Exterior of Bldg, White	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Black, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 80 %, Non-fibrous 20 %			
11 5	110061675-11 Location: Wrap On Pipe South Side Exterior of Bldg, White	No	NAD (by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Black, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 85 %, Non-fibrous 15 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos ReportVAMC:10079.00-IN; Salem VA Medical Center; Building 85;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12 6	110061675-12	Yes	25 %
Location: Mudded Pipe Insulation South Side Exterior of Bldg, White			(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: White, Homogeneous, Fibrous, Bulk Material			
Asbestos Types: Chrysotile 5.0 %, Amosite 20.0 %			
Other Material: Non-fibrous 75 %			
13 6	110061675-13		NA/PS
Location: Mudded Pipe Insulation South Side Exterior of Bldg, White			
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			
14 6	110061675-14		NA/PS
Location: Mudded Pipe Insulation South Side Exterior of Bldg, White			
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			


Reporting Notes:

Analyzed by: Gordon T. Saleeby

Date

June 23, 2010

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYS DOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



Adelaide
Environmental Health Associates, Inc.

110061675 = 110061075

1511 Route 22, Suite C24, Brewster, NY 10509 Tel: 845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

Chain of Custody

PROJECT NUMBER: VAMC:10070.00-IN

PROJECT LOCATION: Salem VAMC Bldg 85
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 14
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					NonFriable	Friable	
1	1	1	Interior Stucco Gray		F		D
2	1	1	Interior Stucco Gray		F		D
3	1	1	Interior Stucco Gray		F		D
4	Ext	2	Door Caulk, White		NF		G
5	Ext	2	Door Caulk, White		NF		G
6	Ext	3	Window Glaze, White, Dry		F		SD
7	Ext	3	Window Glaze, White, Dry		F		SD

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750
E-Mail Results to AdelaideLabResults@adelaidellc.com

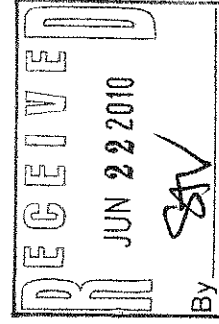
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



Chain of Custody

110061675

PROJECT NUMBER: VAMC:10070.00-IN

PROJECT LOCATION: Salem VAMC Bldg 85
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 14
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition SD, D, G, UK:
					NonFriable	Friable	
8	Ext	4	Brick Mortar, Gray		F	F	G
9	Ext	4	Brick Mortar, Gray		F	F	G
10	Ext	5	Wrap On Pipe South Side Exterior Of Bldg, Black		NF	NF	D
11	Ext	5	Wrap On Pipe South Side Exterior Of Bldg, Black		NF	NF	D
12	Ext	6	Mudded Pipe Insulation South Side Exterior Of Bldg, White		F	F	SD
13	Ext	6	Mudded Pipe Insulation South Side Exterior Of Bldg, White		F	F	SD
14	Ext	6	Mudded Pipe Insulation South Side Exterior Of Bldg, White		F	F	SD

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 2 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area

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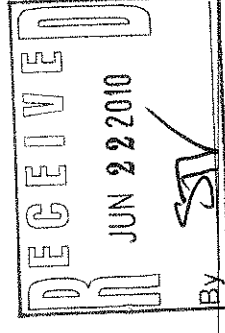
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061676
Date Examined 06/23/10 **P.O. #**
Page 1 of 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 97;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061676-01	No	NAD
1	Location: Window Caulk, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061676-02	No	NAD
1	Location: Window Caulk, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061676-03	No	NAD
2	Location: Window Glaze, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
4	110061676-04	No	NAD
2	Location: Window Glaze, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5	110061676-05	No	NAD
3	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos ReportVAMC:10079.00-IN; Salem VA Medical Center; Building 97;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6	110061676-06	No	NAD
3	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

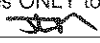
Reporting Notes:

Analyzed by: David W. Ralbovsky

Date

6/23/10

*NAD = no asbestos detected, Detection Limit = 1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis. NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



Adelaide

Environmental & Health Associates, Inc.

110061676

1511 Route 22, Suite C24, Brewster, NY 10509 Tel: 845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 97

1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010

DATE COMPLETED: 6/18/2010

DATE REPORTED:

TOTAL SAMPLE COUNT: 6

SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition SD, D, G, UK:
					NonFriable	Friable	
1	Ext	1	Window Caulk, Beige		NF		G
2	Ext	1	Window Caulk, Beige		NF		G
3	Ext	2	Window Glaze, White		NF		G
4	Ext	2	Window Glaze, White		NF		G
5	Ext	3	Brick Mortar, Beige		F		G
6	Ext	3	Brick Mortar, Beige		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area

Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaidellc.com

72 hr TAT

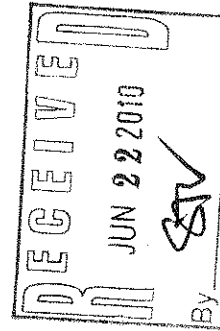
Relinquished by:

Robert See

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 AmeriSci Job # 110061677
Date Examined 06/23/10 P.O. #

Page 1 of 3

RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 116;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061677-01	No	NAD ¹
1	Location: Interior Stucco, Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
2	110061677-02	No	NAD ¹
1	Location: Interior Stucco, Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: White Paint Covers Top Surface			
3	110061677-03	No	NAD ¹
1	Location: Interior Stucco, Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: White Paint Covers Top Surface			
4	110061677-04	Yes	2 % ¹
2	Location: Window / Door Caulk Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Lt. Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 116;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5 2	110061677-05 Location: Window / Door Caulk Gray		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
6 3	110061677-06 Location: Window Glaze White	Yes	2 % ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Off White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile 2.0 % Other Material: Non-fibrous 98 %			
7 3	110061677-07 Location: Window Glaze White		NA/PS
Analyst Description: Bulk Material Asbestos Types: Other Material:			
8 4	110061677-08 Location: Brick Mortar Gray	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
9 4	110061677-09 Location: Brick Mortar Gray	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 116;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

(1) Sample homogenized by grinding to a powder prior to analysis.

Analyzed by: C. David Mintz

Date

6/23/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYS DOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: CD



Adelaide
Environmental & Health Associates, Inc.

110061677

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg116
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED:6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 9
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition SD, D, G, UK:
					NonFriable	Friable	
1	1	1	Interior Stucco, Gray		F		G
2	1	1	Interior Stucco, Gray		F		G
3	1	1	Interior Stucco, Gray		F		G
4	Ext	2	Window/ Door Caulk Gray		NF		G
5	Ext	2	Window/ Door Caulk Gray		NF		G
6	Ext	3	Window Glaze White		NF		D
7	Ext	3	Window Glaze White		NF		D

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaidellc.com

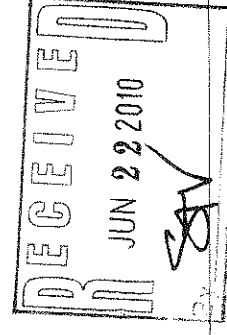
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



Chain of Custody

110061677

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 116
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 9
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable NonFriable	Condition SD, D, G, UK:
8	Ext	4	Brick Mortar Gray		F	G
9	Ext	4	Brick Mortar Gray		F	G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 2 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

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72 hr TAT

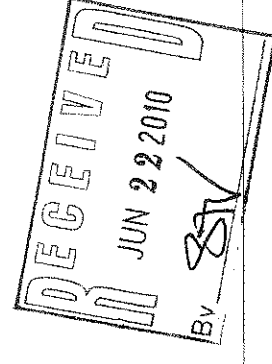
Relinquished by:

Received by:

Relinquished by:

Received by:

Robert A. See



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 AmeriSci Job # 110061678
Date Examined 06/23/10 P.O. #
Page 1 of 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 117;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061678-01	No	NAD ¹
1	Location: Window Glaze, White		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061678-02	No	NAD ¹
1	Location: Window Glaze, White		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Off White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061678-03	No	NAD ¹
2	Location: Stucco, Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 % Comment: Coat of White Paint Covers Top Surface			
4	110061678-04	No	NAD ¹
2	Location: Stucco, Gray		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 % Comment: Coat of White Paint Covers Top Surface			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 117;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5 2 Location: Stucco, Gray	110061678-05	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 % Comment: Coat of White Paint Covers Top Surface			
6 3 Location: Brick Mortar, Gray	110061678-06	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7 3 Location: Brick Mortar, Gray	110061678-07	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 % Comment: Coat of White Paint Covers Top Surface			

Reporting Notes:

(1) Sample homogenized by grinding to a powder prior to analysis.

Analyzed by: C. David Mintz CD Mintz Date 6/23/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: SM



Adelaide

Environmental & Health Associates, Inc.

110061678

1511 Route 22, Suite C24, Brewster, NY 10509 Tel: 845-278-7710 Fax: 845-278-7750 www.adelaidelc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 117
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					Non	Friable	
1	Ext	1	Window Glaze, White		NF		G
2	Ext	1	Window Glaze, White		NF		G
3	Ext	2	Stucco, Gray		F		G
4	Ext	2	Stucco, Gray		F		G
5	Ext	2	Stucco, Gray		F		G
6	Ext	3	Brick Mortar, Gray		F		G
7	Ext	3	Brick Mortar, Gray		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Special Instructions/ Turnaround Time:

Test by PLM

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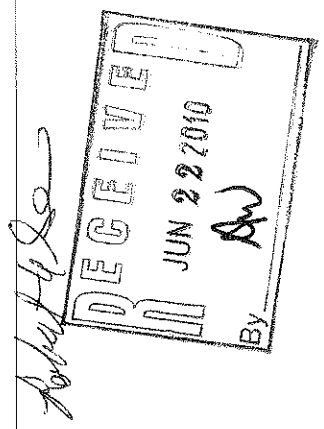
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 AmeriSci Job # 110061679
Date Examined 06/23/10 P.O. #
Page 1 of 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 121;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061679-01	Yes	2 %
1	Location: Door Caulk, Beige		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			
Comment: Sample Exhausted. Two Coats of Paint (white, green) Cover Top Surface.			
2	110061679-02		NA/PS
1	Location: Door Caulk, Beige		
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			
3	110061679-03	No	NAD ¹
2	Location: Brick Mortar, Beige		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: Coat of Green Paint/Sealant Attached to Sample			
4	110061679-04	No	NAD ¹
2	Location: Brick Mortar, Beige		(by CVES) by C. David Mintz on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: Coat of Green Paint/Sealant Attached to Sample			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 121;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

(1) Sample homogenized by grinding to a powder prior to analysis.

Analyzed by: C. David Mintz  Date 6/23/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



110061679

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg 121

1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED:6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					NonFriable	Friable	
1	Ext	1	Door Caulk, Beige		NF		G
2	Ext	1	Door Caulk, Beige		NF		G
3	Ext	2	Brick Mortar, Beige		F		G
4	Ext	2	Brick Mortar, Beige		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area

Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaideilc.com

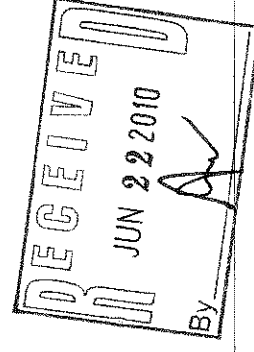
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061680
Date Examined 06/23/10 **P.O. #**
Page 1 **of** 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 126;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1 Location: Brick Mortar, Gray	110061680-01	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Lt. Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2 1 Location: Brick Mortar, Gray	110061680-02	No	NAD ¹ (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Lt. Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3 2 Location: Window Glaze, Beige Dry and Crumbled	110061680-03	No	NAD ² (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Lt. Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Fibrous Talc Trace, Non-fibrous 100 % Comment: Sample Exhausted			
4 2 Location: Window Glaze, Beige Dry and Crumbled	110061680-04	No	NAD ² (by CVES) by C. David Mintz on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous Talc Trace, Non-fibrous 100 % Comment: Sample Exhausted			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 126;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5 3 Location: Door Caulk, White	110061680-05	No	NAD (by CVES) by C. David Mintz on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
6 3 Location: Door Caulk, White	110061680-06	No	NAD (by CVES) by C. David Mintz on 06/23/10
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			


Reporting Notes:

(1) Sample homogenized by grinding to a powder prior to analysis.

(2) Insufficient material submitted for accurate quantitation during PLM analysis (no QC possible).

Analyzed by: C. David Mintz  Date 6/2/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



Adelaide

Environmental Health Associates, Inc.

110061680

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg 126
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 6
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable NonFriable	Condition SD, D, G, UK:
1	Ext	1	Brick Mortar, Gray		F	G
2	Ext	1	Brick Mortar, Gray		F	G
3	Ext	2	Window Glaze, Beige Dry And Crumbled		F	SD
4	Ext	2	Window Glaze, Beige Dry And Crumbled		F	SD
5	Ext	3	Door Caulk, White		NF	D
6	Ext	3	Door Caulk, White		NF	D

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750
E-Mail Results to AdelaideLabResults@adelaidelc.com

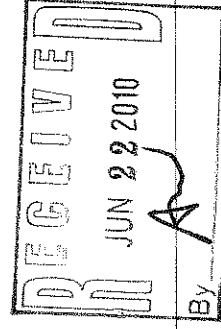
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061681
Date Examined 06/23/10 **P.O. #**
Page 1 **of** 3
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 130;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061681-01	No	NAD
1	Location: Men's Restroom - Tile Grout, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
2	110061681-02	No	NAD
1	Location: Men's Restroom - Tile Grout, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3	110061681-03	No	NAD
2	Location: Door Caulk, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
4	110061681-04	No	NAD
2	Location: Door Caulk, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5	110061681-05	No	NAD
3	Location: Window Caulk, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos ReportVAMC:10079.00-IN; Salem VA Medical Center; Building 130;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3 Location: Window Caulk, White	110061681-06	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7 4 Location: Exterior Stucco, White	110061681-07	Yes	Trace (<1 %) (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
8 4 Location: Exterior Stucco, White	110061681-08	Yes	Trace (<1 %) (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
9 4 Location: Exterior Stucco, White	110061681-09	Yes	Trace (<1 %) (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
10 5 Location: Brick Mortar, Gray	110061681-10	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
11 5 Location: Brick Mortar, Gray	110061681-11	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 130;
1970 Roanoke Blvd, Salem, Virginia 24153


Reporting Notes:

Analyzed by: David W. Ralbovsky

Date

6/23/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



110061681

Adelaide
Environmental Health Associates, Inc.

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg 130
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 11
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					Non	Friable	
1	1	1	Men's Restroom - Tile Grout, White		F		G
2	1	1	Men's Restroom - Tile Grout, White		F		G
3	Ext	2	Door Caulk, Beige		NF		G
4	Ext	2	Door Caulk, Beige		NF		G
5	Ext	3	Window Caulk, White		NF		G
6	Ext	3	Window Caulk, White		NF		G
7	Ext	4	Exterior Stucco, White		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaideilc.com

72 hr TAT

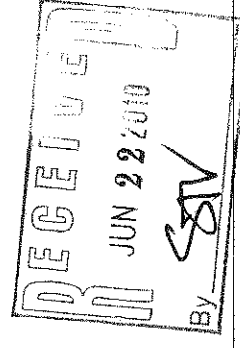
Relinquished by:

Received by:

Relinquished by:

Received by:

Robert See



Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 130
1970 Roanoke Blvd
Salem, Virginia 24153

110061681

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 11
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					NonFriable	SD, D, G, UK:	
8	Ext	4	Exterior Stucco, White		F		G
9	Ext	4	Exterior Stucco, White		F		G
10	Ext	5	Brick Mortar, Gray		F		G
11	Ext	5	Brick Mortar, Gray		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 2 of 2

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

72 hr TAT

E-Mail Results to AdelaideLabResults@adelaidelc.com

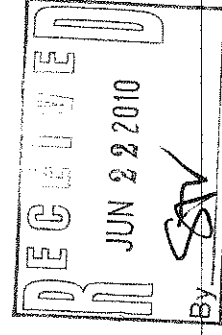
Relinquished by:

Robert See

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061682
Date Examined 06/23/10 **P.O. #**
Page 1 **of** 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 132;
1970 Roanoke Blvd, Salem, Virginia 24153

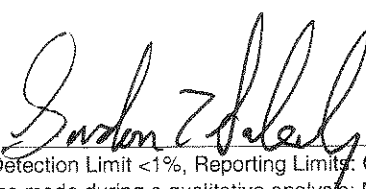

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061682-01	No	NAD
1	Location: Tile Grout, White		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Off White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061682-02	No	NAD
1	Location: Tile Grout, White		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Off White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061682-03	No	NAD
2	Location: Brick Mortar, Beige		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
4	110061682-04	No	NAD
2	Location: Brick Mortar, Beige		(by CVES) by Gordon T. Saleeby on 06/23/10
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 132;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

Analyzed by: Gordon T. Saleeby  Date June 23, 2010
*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.
Reviewed By: 



110061682

Environmental Health Associates, Inc.

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg 132

1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010

DATE COMPLETED:6/18/2010

DATE REPORTED:

TOTAL SAMPLE COUNT: 4

SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					Non	Friable	
1	1	1	Tile Grout, White		F		G
2	1	1	Tile Grout, White		F		G
3	Ext	2	Brick Mortar, Beige		F		G
4	Ext	2	Brick Mortar, Beige		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area

Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaideilc.com

72 hr TAT

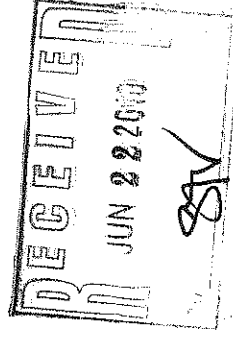
Relinquished by:

Robert A. See

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061683
Date Examined 06/23/10 **P.O. #**
Page 1 **of** 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 133;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061683-01	No	NAD
1	Location: Window Glaze, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061683-02	No	NAD
1	Location: Window Glaze, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061683-03	No	NAD
2	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
4	110061683-04	No	NAD
2	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 133;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

Analyzed by: David W. Raibovsky

Date 6/23/10

*NAD = no asbestos detected, Detection Limit < 1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYS DOH ELAP Lab # 10984), CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 



Environmental Health Associates, Inc.

1511 Route 22, Suite C24, Brewster, NY 10509 Tel: 845.278.7710 Fax: 845.278.7750 www.adelaideilc.com

110061683

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 133
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					NonFriable	SD, D, G, UK:	
1	Ext	1	Window Glaze, White		NF		G
2	Ext	1	Window Glaze, White		NF		G
3	Ext	2	Brick Mortar, Beige		F		G
4	Ext	2	Brick Mortar, Beige		F		G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750
E-Mail Results to AdelaideLabResults@adelaideilc.com

72 hr TAT

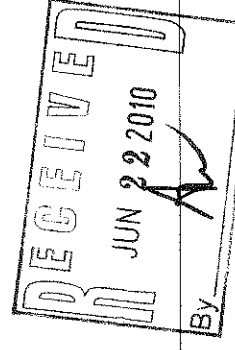
Relinquished by:

Robert See

Received by:

Relinquished by:

Received by:



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 06/22/10 **AmeriSci Job #** 110061684
Date Examined 06/23/10 **P.O. #**
Page 1 of 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 138;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 Location: Door Caulk, White Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass Trace, Non-fibrous 100 %	110061684-01	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
2 Location: Louver Caulk, Red Analyst Description: Red, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	110061684-02	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
3 Location: Brick Mortar, Beige Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	110061684-03	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
4 1 Location: Black Wrap On Exterior Pipe Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Wollastonite 7 %, Non-fibrous 93 %	110061684-04	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
5 1 Location: Black Wrap On Exterior Pipe Analyst Description: Black, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Wollastonite 7 %, Non-fibrous 93 %	110061684-05	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 138;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

Analyzed by: David W. Ralbovsky

Date

6/23/0

*NAD = no asbestos detected, Detection Limit = 1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: 8



Adelaide
Environmental Health Associates, Inc.

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

110061684

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 138
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 5
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					Non	Friable	
1	Ext	1	Door Caulk, White		NF		G
2	Ext	2	Louver Caulk, Red		NF		G
3	Ext	3	Brick Mortar, Beige		F		G
4	Ext	4	Black Wrap On Exterior Pipe		NF		D
5	Ext	4	Black Wrap On Exterior Pipe		NF		D

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750
E-Mail Results to AdelaideLabResults@adelaidellc.com

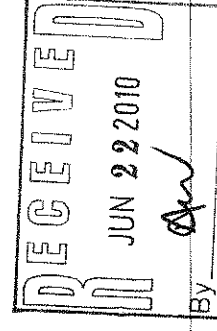
72 hr TAT

Relinquished by:

Received by:

Relinquished by:

Received by:



PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 AmeriSci Job # 110061685
Date Examined 06/23/10 P.O. #
Page 1 of 2
RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 140;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061685-01	No	NAD
1	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
2	110061685-02	No	NAD
1	Location: Brick Mortar, Beige		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3	110061685-03	No	NAD
	Location: Louver Caulk, Red		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Red, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
4	110061685-04	No	NAD
	Location: Door Caulk, White		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5	110061685-05	No	NAD
2	Location: Mud On Exterior Pipe, Gray		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 10 %, Non-fibrous 90 %			

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

VAMC:10079.00-IN; Salem VA Medical Center; Building 140;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 2	110061685-06 Location: Mud On Exterior Pipe, Gray	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 10 %, Non-fibrous 90 %			
7 2	110061685-07 Location: Mud On Exterior Pipe, Gray	No	NAD (by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Gray, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 10 %, Non-fibrous 90 %			

Reporting Notes:

Analyzed by: David W. Ralbovsky

Date

6/23/10

*NAD = no asbestos detected, Detection Limit < 1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: _____



Adelaide
Environmental Health Associates, Inc.

110061685

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION: Salem VAMC Bldg 140
1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECIEVED: 6/7/2010
DATE COMPLETED: 6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 7
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable		Condition
					NonFriable	Friable	
1	Ext	1	Brick Mortar, Beige		NF		G
2	Ext	1	Brick Mortar, Beige		NF		G
3	Ext	2	Louwer Caulk, Red		NF		G
4	Ext	3	Door Caulk, White		NF		G
5	Ext	4	Mud on Exterior Pipe, Gray		F		SD
6	Ext	4	Mud on Exterior Pipe, Gray		F		SD
7	Ext	4	Mud on Exterior Pipe, Gray		F		SD

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750
E-Mail Results to AdelaideLabResults@adelaidellc.com

72 hr TAT

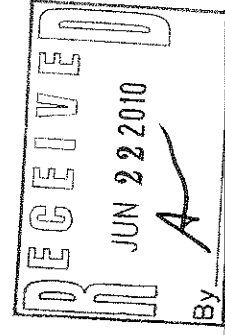
Relinquished by:

Received by:

Relinquished by:

Received by:

Robert A. Lee



**AmeriSci Richmond**

13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202
Brewster, NY 10509

Date Received 06/22/10 AmeriSci Job # 110061686

Date Examined 06/23/10 P.O. #

Page 1 of 2

RE: VAMC:10079.00-IN; Salem VA Medical Center; Building 155;
1970 Roanoke Blvd, Salem, Virginia 24153

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	110061686-01	No	NAD
1	Location: Expansion Joint, Black		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White/Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			
2	110061686-02	No	NAD
1	Location: Expansion Joint, Black		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: White/Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			
3	110061686-03	No	NAD
2	Location: Brick Mortar, Gray		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Tan/Gray, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
4	110061686-04	No	NAD
2	Location: Brick Mortar, Gray		(by CVES) by David W. Ralbovsky on 06/23/10
Analyst Description: Tan/Gray, Heterogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

VAMC:10079.00-IN; Salem VA Medical Center; Building 155;
1970 Roanoke Blvd, Salem, Virginia 24153

Reporting Notes:

Analyzed by: David W. Ralbovsky

Date _____

9/23/10

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples)(NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By:



Adelaide
Environmental Health Associates, Inc.

1511 Route 22, Suite C24, Brewster, NY 10509 Tel:845.278.7710 Fax: 845.278.7750 www.adelaidellc.com

110061686

Chain of Custody

PROJECT NUMBER: VAMC:10079.00-IN

PROJECT LOCATION:Salem VAMC Bldg 155

1970 Roanoke Blvd
Salem, Virginia 24153

DATE RECEIVED: 6/7/2010
DATE COMPLETED:6/18/2010
DATE REPORTED:
TOTAL SAMPLE COUNT: 4
SAMPLE COLLECTOR(S): Robert See

Sample ID#	Floor Level	Homogenous Area	Sample Location/Description	Quantity (in feet)	Friable NonFriable	Condition SD, D, G, UK:
1	Ext	1	Expansion Joint, Black		NF	G
2	Ext	1	Expansion Joint, Black		NF	G
3	Ext	2	Brick Mortar, Gray		F	G
4	Ext	2	Brick Mortar, Gray		F	G

SD - Significantly Damaged | D - Damaged | G - Good | UK - Unknown

Page 1 of 1

Special Instructions/ Turnaround Time:

Test by PLM

Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

E-Mail Results to AdelaideLabResults@adelaidellc.com

72 hr TAT

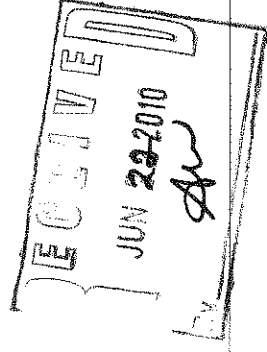
Relinquished by:

Robert See

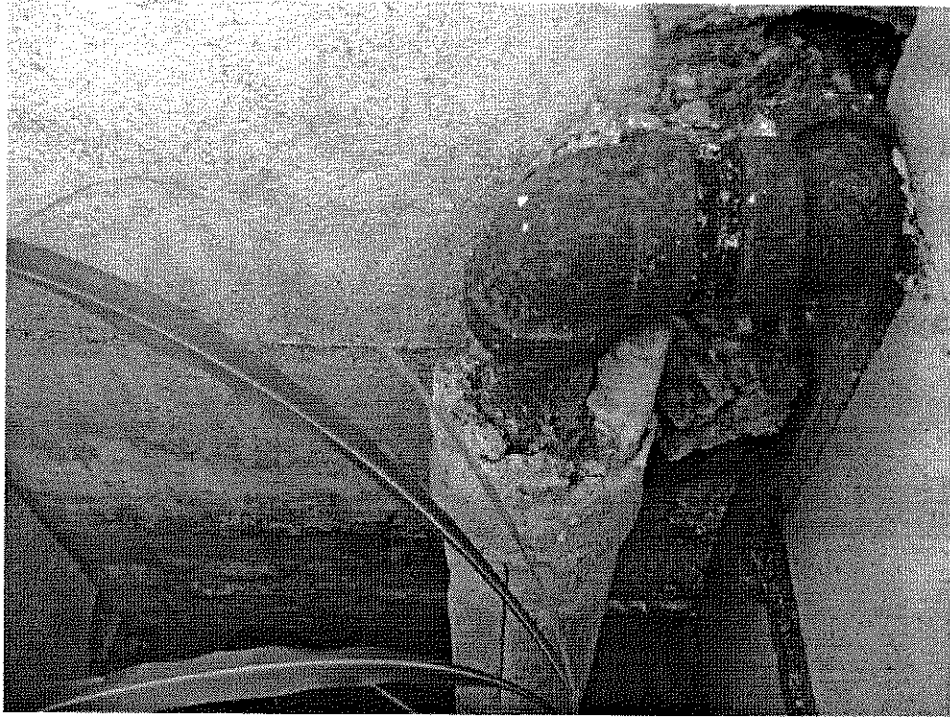
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Relinquished by:

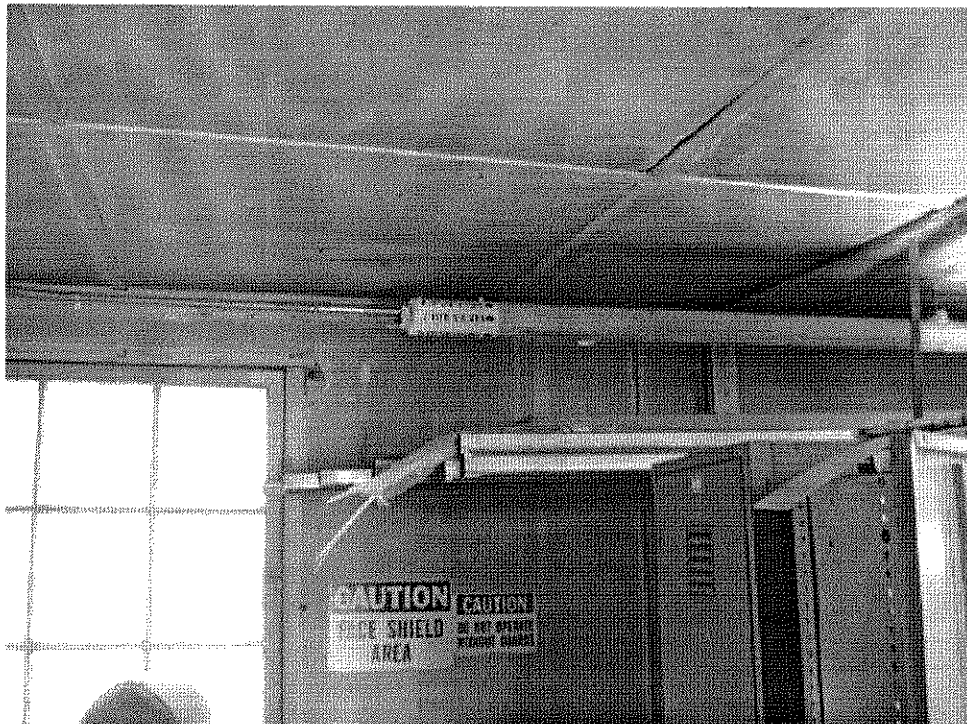
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APPENDIX D
SAMPLE LOCATION MAP
AND PHOTOS



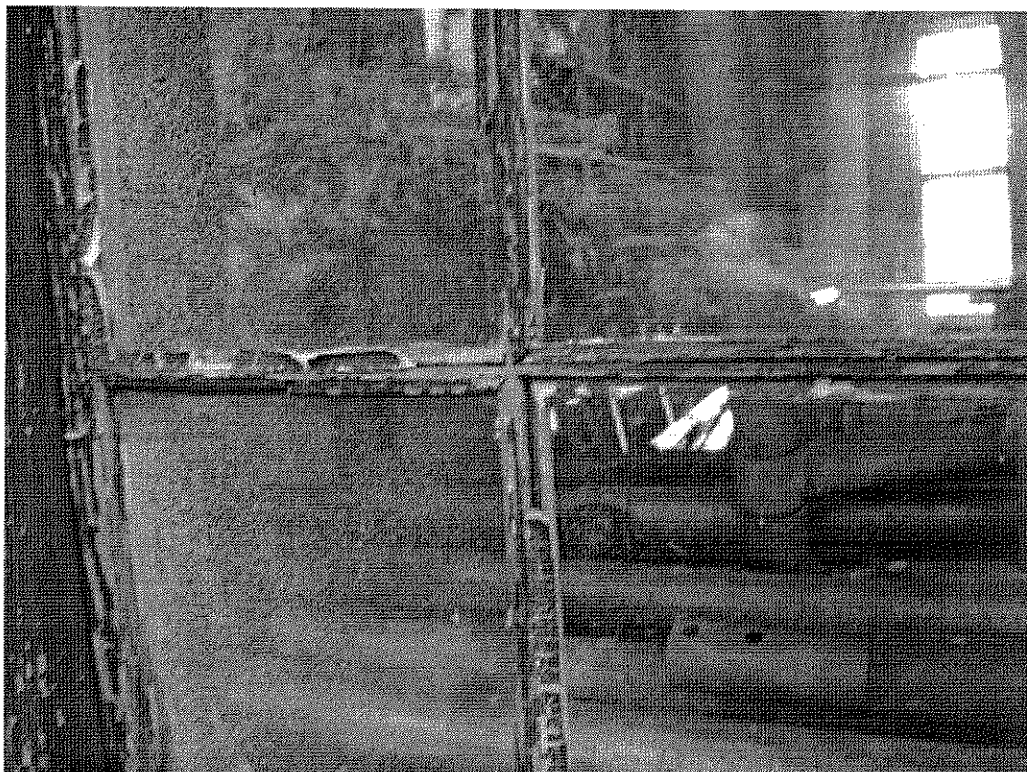
Muddled Pipe Insulation South Side of Building 85



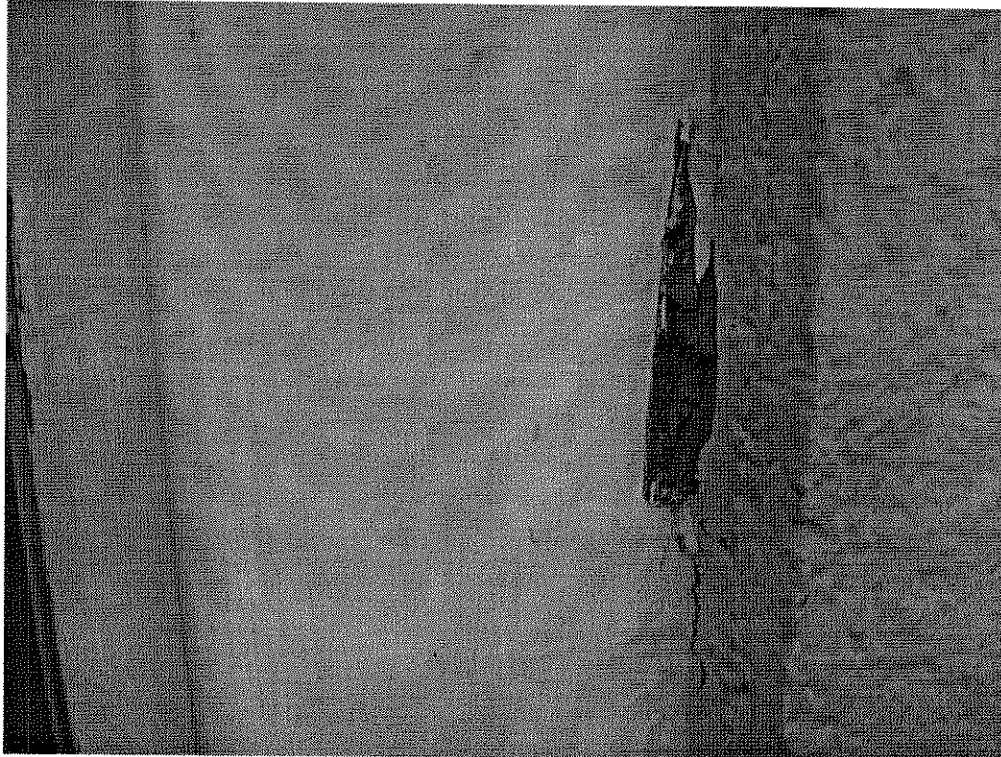
TSI Pipe Insulation Building 85



Door and Window Caulk Gray Building 116



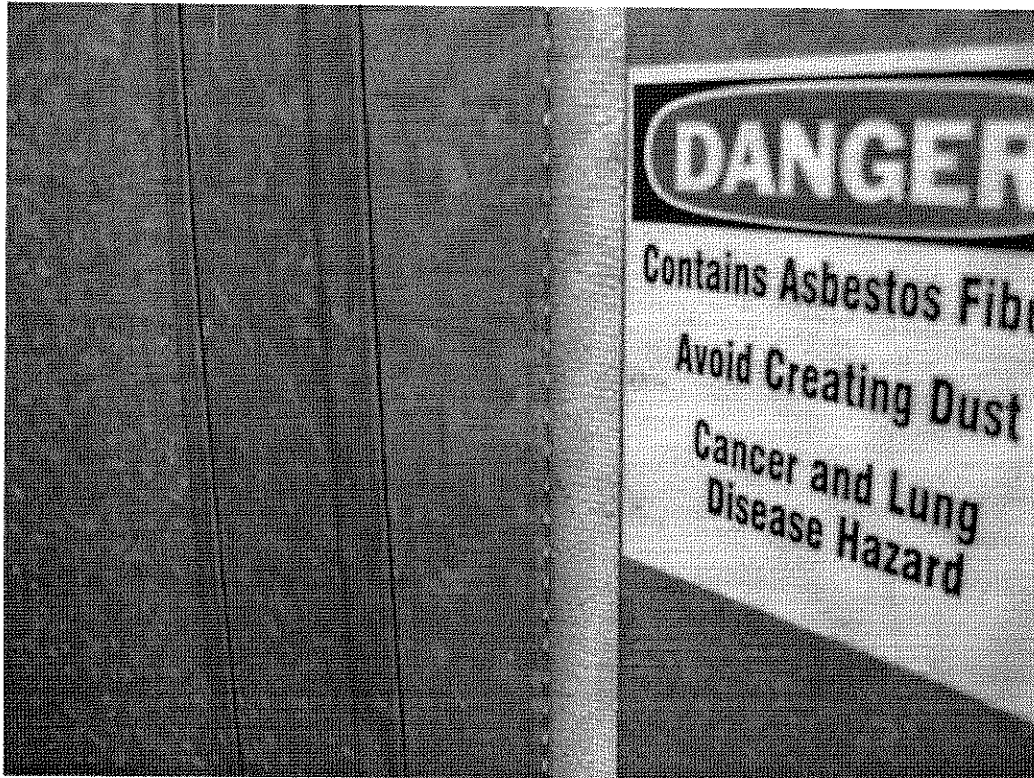
Window Glazing White Building 116



Window Caulk Building 121



Exhaust Pipe Buildings 138-140 and 142



Intake Vent Buildings 138-140 and 142

APPENDIX E

PERSONNEL AND LABORATORY

CERTIFICATIONS

NEW YORK STATE - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

Adelaide Environmental Health Associates, Inc.
Suite C24
1511 Route 22
Brewster, NY 10509

FILE NUMBER: 99-0656
LICENSE NUMBER: 29305
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 06/10/2010
EXPIRATION DATE: 07/31/2011

Duly Authorized Representative: John Soter

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Maureen A. Cox

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
COMMONWEALTH OF VIRGINIA

EXPIRES ON
03-31-2011

9960 Mayland Dr., Suite 400, Richmond, VA 23233
Telephone: (804) 367-8500

NUMBER
3333 000266

VIRGINIA ASBESTOS LICENSE
ASBESTOS ANALYTICAL LABORATORY LICENSE

PCM
PLM
TEM

AMERICA SCIENCE TEAM RICHMOND, INC
13635 GENITO ROAD

MIDLOTHIAN, VA 23112



Jay W. DeBoer
Jay W. DeBoer, Director

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COMMONWEALTH OF VIRGINIA

VIRGINIA ASBESTOS LICENSE
ASBESTOS ANALYTICAL LABORATORY

NUMBER: 3333 000266 EXPIRES: 03-31-2011

PCM PLM TEM

AMERICA SCIENCE TEAM RICHMOND, INC
13635 GENITO ROAD

MIDLOTHIAN VA 23112



(VOID)

(DETACH HERE)

DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
9960 Mayland Dr., Suite 400, Richmond, VA 23233

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COMMONWEALTH OF VIRGINIA

EXPIRES ON
04-30-2011

9960 Mayland Dr., Suite 400, Richmond, VA 23233
Telephone: (804) 367-8500

NUMBER
3303 003537

VIRGINIA ASBESTOS LICENSE
INSPECTOR LICENSE

THOMAS P FERRO

PO BOX 35
HALSTEAD, PA 19922



Jay W. DeBoer
Jay W. DeBoer, Director

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**JAMES J REBER
33A OSPREY LN**

GARDINER NY 12525



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JOHN W SOTER
22 JOSH LANE



DANBURY CT 06811

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DEPARTMENT OF PROFESSIONAL AND OCCUPATIONAL REGULATION
COMMONWEALTH OF VIRGINIA

EXPIRES ON

06-30-2011

9960 Mayland Dr., Suite 400, Richmond, VA 23233

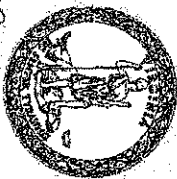
Telephone: (804) 367-8500

NUMBER

3303 003575

VIRGINIA ASBESTOS LICENSE
INSPECTOR LICENSE

ROBERT A SEE
15 BOYCE ST
BEACON, NY 12508



Gordon N. Dixon
Gordon N. Dixon, Director

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INSPECTOR LICENSE

NUMBER: 3303 003575 EXP. DATE: 06-30-2011

ROBERT A SEE
15 BOYCE ST

BEACON, NY 12508



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9960 Mayland Dr., Suite 400, Richmond, VA 23233

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