ASBESTOS REINSPECTION SURVEY REPORT
GENERAL SERVICES ADMINISTRATION
GSA WAREHOUSE 6
BUILDING WA0833
AUBURN, WA

September 30, 2009

Prepared for:

Mr. Ron Smith
GSA
400 15th Street SW
Auburn, WA 98001

Prepared by:

EHS – International, Inc.
13228 NE 20th Street, Suite 100
Bellevue, WA 98005
(425) 455–2959
BACKGROUND

EHS International, Inc. (EHSI), a hazardous materials consulting firm, under contract to the General Services Administration (GSA) was tasked by GSA to conduct a hazardous materials reinspection and confirmation sampling in accessible areas at the GSA Warehouse 6 Building, located at 2203 C Street SW, Auburn, WA.

EXECUTIVE SUMMARY OF FINDINGS

The following suspect materials were assumed to be asbestos containing or sampled and identified as either asbestos-containing materials (ACM) or non-ACM in the subject areas of the building:

<table>
<thead>
<tr>
<th>Asbestos-Containing Materials (ACM)</th>
<th>Sampled Non-Asbestos Materials</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exterior transit siding</td>
<td>Black asphaltic paper</td>
</tr>
<tr>
<td>Black mastic beneath green non-ACM vinyl floor tile (VFT)</td>
<td>Skim coat, joint compound (JC), gypsum wallboard (GWB)</td>
</tr>
<tr>
<td>Off-white window putty</td>
<td>Cove base and mastic</td>
</tr>
<tr>
<td></td>
<td>Mastic beneath carpet</td>
</tr>
<tr>
<td></td>
<td>Bolt sealant</td>
</tr>
<tr>
<td></td>
<td>White/brown paper between wood siding</td>
</tr>
<tr>
<td></td>
<td>White sheet vinyl flooring and mastic</td>
</tr>
<tr>
<td>Assumed ACM</td>
<td>White/tan window putty</td>
</tr>
<tr>
<td>None</td>
<td></td>
</tr>
</tbody>
</table>

EHSI Project 9817-07
September 30, 2009
DAMAGED MATERIAL

The transite siding on the south exterior portions of Warehouse 6 building was noted to have various areas of chipping and/or breaking. The black mastic beneath non-ACM VFT in the Restroom of Bay 2 in the Building had been damaged by water. The off-white window putty on portions of the windows located at the southwest corner of the building was noted to have areas of flaking. Refer to drawing AD 1 (Appendix H) for approximate locations of the damaged ACM. Refer to Appendix A, Reinspection Physical Assessments of Asbestos-Containing Materials Sheet for detailed information and cost estimates.

REINSPECTION

EHSI accomplished an asbestos materials reinspection of the subject building on June 18, 2009. The intent of the reinspection is to specifically identify, quantify, determine the current condition, assign homogenous sample area numbers (HSA#), and develop an engineer’s cost estimate for removal/disposal of ACM.

EHSI was tasked to use applicable federal, state, and local guidelines in the accomplishment of its reinspection. EHSI was further tasked to provide a written report for the areas reinspected including identification of all suspect materials and a determination of whether suspect material was ACM.

A spreadsheet listing all of the reinspection data is included in Appendix A.

REINSPECTION FINDINGS

Asbestos-Containing Materials

Fourteen (14) bulk samples of suspect ACM were collected as part of this reinspection. Summaries of asbestos sampling information including sample number, sample location, material description, and analytical results are included in Table 1 below.

<p>| TABLE 1 |
|-----------------|------------------|------------------|------------------|-----------------|------------------|
| SUMMARY OF ASBESTOS BULK SAMPLING AND ANALYTICAL RESULTS |
| GSA WAREHOUSE 6 |
| AUBURN, WASHINGTON |</p>
<table>
<thead>
<tr>
<th>SAMPLE NUMBER</th>
<th>SAMPLE LOCATION</th>
<th>MATERIAL DESCRIPTION</th>
<th>ASBESTOS %</th>
<th>TYPE OF ASBESTOS</th>
</tr>
</thead>
<tbody>
<tr>
<td>9817-07-01</td>
<td>Exterior, south side</td>
<td>Layer 1: Transite siding Layer 2: Black vapor barrier</td>
<td>L1: 17% L2: ND</td>
<td>Chrysotile N/A</td>
</tr>
<tr>
<td>9817-07-02</td>
<td>Btw interior &amp; exterior wood</td>
<td>Black asphaltic paper</td>
<td>ND</td>
<td>N/A</td>
</tr>
</tbody>
</table>

GSA Warehouse 6, Auburn, WA
WA0833

EHSI Project 9817-07
September 30, 2009
<table>
<thead>
<tr>
<th>SAMPLE NUMBER</th>
<th>SAMPLE LOCATION</th>
<th>MATERIAL DESCRIPTION</th>
<th>ASBESTOS %</th>
<th>TYPE OF ASBESTOS</th>
</tr>
</thead>
</table>
| 9817-07-03    | Office, north exterior wall, corner | Layer 1: Skim coat on JC  
Layer 2: GWB | L1: ND  
L2: ND | N/A |
| 9817-07-04    | Office, west wall, mid-wall | Layer 1: Skim coat on JC  
Layer 2: GWB | L1: ND  
L2: ND | N/A |
| 9817-07-05    | Office, interior north wall | Layer 1: 4” cream cove base  
Layer 2: Tan/yellow mastic  
Layer 3: Skim coat on JC | L1: ND  
L2: ND  
L3: ND | N/A |
| 9817-07-06    | Office | White/green mastic beneath carpet | ND | N/A |
| 9817-07-07    | North half, Bay 3, south of railroad, on seam | JC/GWB with paint | ND | N/A |
| 9817-07-08    | Bay 3, ceiling support beam | White and yellow bolt sealant | ND | N/A |
| 9817-07-09    | Bay 3, west exterior | White/brown paper btw wood siding | ND | N/A |
| 9817-07-10    | Bay 2, Restroom | Layer 1: Green VFT  
Layer 2: Black mastic on concrete | L1: ND  
L2: 3% | N/A Chrysotile |
| 9817-07-11    | Bay 2, north of railroad | Layer 1: White sheet vinyl flooring  
Layer 2: Tan mastic on concrete | L1: ND  
L2: ND | N/A |
| 9817-07-12    | Bay 2, north of railroad | Layer 1: 6” Black cove base  
Layer 2: Off-white mastic on brown mastic | L1: ND  
L2: ND | N/A |
| 9817-07-13    | Exterior, SW corner | Off-white window putty | 2% | Chrysotile |
| 9817-07-14QA | Exterior, SW corner, lower window by ramp | White/tan window putty | ND | N/A |

**KEY:** Btw = between, GWB = gypsum wallboard, JC = joint compound, N/A = not applicable, ND = none detected, QA = quality assurance, VFT = vinyl floor tile.  
ACM identified in this survey should not be disturbed unless handled by personnel who are properly trained and certified in asbestos work. Any survey, regardless of how extensive,
can miss concealed materials. Demolition and/or renovation activities by contractors may expose concealed suspect ACM. Contingency plans should include stopping work on identification of concealed suspect ACM, evacuation of the area, and sampling by a certified AHERA inspector. Concealed suspect material may include, but is not limited to: non-fiberglass pipe insulation; spray-applied coatings; cementitious board; asphalt or paper vapor barriers; and mastics.

LIMITATIONS

During reinspection, not all rooms or areas were accessible due to tenant restrictions. This reinspection was limited to the chemicals and materials identified herein. No effort was made to identify hazardous materials in soil, water, or air, other than those listed herein. Limited destructive inspection (e.g., cutting holes in floors, walls, and ceilings) of the building materials to identify, sample, quantify and determine the condition of concealed suspect building materials was not accomplished for this reinspection. Any reinspection, regardless of how extensive, can miss concealed materials. Contractors should be aware of the potential that demolition activities may expose concealed suspect ACM and should have preplanned contingencies for handling these materials when discovered during demolition work. Any concealed, suspect ACM material that was not sampled or that was assumed to be ACM by this reinspection report when encountered must be assumed to be ACM and treated as such until sampled by a certified AHERA Building Inspector and analyzed by a certified laboratory.

STANDARD OF CARE

The recommendations and conclusions contained in this report represent the professional opinions of EHSI. These opinions are derived in accordance with federal, state and local environmental and health and safety laws and regulations. This reinspection was accomplished in accordance with applicable federal, state, and local regulations and industry standards in effect at the time. Other than this, no other warranty is implied or intended.

APPENDICES

Appendix A provides the reinspection physical assessment of asbestos containing materials spreadsheet utilized during the reinspection. Appendix B provides the analytical reports and field data forms for asbestos samples for the current reinspection. Appendix C contains sampling methodology. Appendix D contains AHERA Building Inspector certificates. Appendix E provides laboratory certifications for asbestos analysis. Appendix F includes the sample location drawing. Appendix G includes the homogenous material drawing. Appendix H includes the damaged ACM material drawing.
AHERA CERTIFIED BUILDING INSPECTOR

The AHERA Certified Building Inspectors listed below reinspected GSA Warehouse 6 on June 18, 2009 in accordance with Federal, State, and local requirements.

Nadir Khan
AHERA Certified Building Inspector
Certificate Number: 9688-02-04
Expiration Date: January 8, 2010

Rory Peterson
AHERA Certified Building Inspector
Certificate Number: 9688-03-02
Expiration Date: April 20, 2010

Jim O’Malley
AHERA Certified Building Inspector
Certificate Number: 9688-02-09
Expiration Date: January 8, 2010

Enclosures:

Appendix A: Physical Assessment of ACM Spreadsheet
Appendix B: Asbestos Analytical Laboratory Reports and Field Data Forms
Appendix C: Sampling Methodology
Appendix D: AHERA Building Inspector Certificates
Appendix E: Laboratory Certifications for Asbestos Analysis
Appendix F: Sample Location Drawing
Appendix G: Homogenous Material Drawing
Appendix H: Damaged Area Drawing
APPENDIX A

PHYSICAL ASSESSMENT OF ACM SPREADSHEET
Re-Inspection Physical Assessments of Asbestos-Containing Materials

<table>
<thead>
<tr>
<th>HOMOGENOUS MATERIALS DESCRIPTION</th>
<th>HSA #</th>
<th>ACM</th>
<th>FLOOR</th>
<th>ROOM</th>
<th>LOCATION</th>
<th>UNITS</th>
<th>MEASURED QUANTITY</th>
<th>CONDITION</th>
<th>DAMAGE POTENTIAL</th>
<th>DAMAGE TYPE</th>
<th>OTHER DAMAGE</th>
<th>RECOMMENDED RESPONSE ACTION</th>
<th>SAMPLED/ASSUMED</th>
<th>DAMAGE FRIABILITY</th>
<th>ESTIMATED COST OF REMEDIATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exterior transite siding over black non-ACM vapor barrier</td>
<td>467</td>
<td>Yes</td>
<td>1</td>
<td>Exterior</td>
<td>South side of Warehouse 6</td>
<td>Sq. Ft.</td>
<td>25,000</td>
<td>Fair</td>
<td>High</td>
<td>Other</td>
<td>Broken</td>
<td>Removal</td>
<td>Sampled</td>
<td>Minor</td>
<td>$45,000</td>
</tr>
<tr>
<td>Black mastic beneath green non-ACM VFT</td>
<td>355</td>
<td>Yes</td>
<td>1</td>
<td>Bay 2</td>
<td>Restroom</td>
<td>Sq. Ft.</td>
<td>140</td>
<td>Good</td>
<td>Moderate</td>
<td>Water Damage</td>
<td>N/A</td>
<td>Removal</td>
<td>Sampled</td>
<td>Minor</td>
<td>$300</td>
</tr>
<tr>
<td>Off-white window putty</td>
<td>510</td>
<td>Yes</td>
<td>1</td>
<td>Exterior</td>
<td>SW corner</td>
<td>Linear Ft</td>
<td>48</td>
<td>Fair</td>
<td>Moderate</td>
<td>Flaking</td>
<td>N/A</td>
<td>Repair</td>
<td>Sampled</td>
<td>Minor</td>
<td>$2,400</td>
</tr>
<tr>
<td>Black vapor barrier</td>
<td>468</td>
<td>No</td>
<td>1</td>
<td>Exterior</td>
<td>Throughout</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>Homogeneous Materials Description</td>
<td>HSA #</td>
<td>ACM</td>
<td>Floor</td>
<td>Room</td>
<td>Location</td>
<td>Measured Quantity</td>
<td>Condition</td>
<td>Damage Potential</td>
<td>Damage Type</td>
<td>Other Damage</td>
<td>Recommended Response Action</td>
<td>Sampled/Assumed</td>
<td>Damage Friability</td>
<td>Estimated Cost of Remediation</td>
<td></td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-------</td>
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<td>--------------------------</td>
<td>----------------</td>
<td>-----------------</td>
<td>-----------------------------</td>
<td></td>
</tr>
<tr>
<td>Skim coat on joint compound</td>
<td>444, 347</td>
<td>No</td>
<td>1</td>
<td>Office</td>
<td>Throughout</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gypsum wallboard</td>
<td>341</td>
<td>No</td>
<td>1</td>
<td>Office, Bay 3</td>
<td>Throughout</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>White and yellow bolt sealant</td>
<td>442</td>
<td>No</td>
<td>1</td>
<td>Bay 3</td>
<td>Ceiling support beam</td>
<td>Each</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>White/brown paper btw wood siding</td>
<td>371</td>
<td>No</td>
<td>1</td>
<td>Bay 3</td>
<td>West exterior</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Green vinyl floor tile with black ACM mastic</td>
<td>327</td>
<td>No</td>
<td>1</td>
<td>Bay 2</td>
<td>South of railroad</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>White sheet vinyl flooring with tan mastic on concrete</td>
<td>417</td>
<td>No</td>
<td>1</td>
<td>Bay 2</td>
<td>North of railroad</td>
<td>Sq. Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6” Black cove base with off-white mastic on brown mastic</td>
<td>43, 42</td>
<td>No</td>
<td>1</td>
<td>Bay 2</td>
<td>North of railroad</td>
<td>Linear Ft.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Sampled</td>
<td></td>
<td>N/A</td>
<td></td>
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</tr>
</tbody>
</table>

Abatement Cost Est. Subtotal $47,700
Abatement Design Cost $14,310
Abatement Construction Management Costs $19,080
Total Abatement Cost $66,780
Re-Inspection Physical Assessments of Damaged Materials

<table>
<thead>
<tr>
<th>HOMOGENOUS MATERIALS DESCRIPTION</th>
<th>HSA #</th>
<th>ACM</th>
<th>FLOOR</th>
<th>ROOM</th>
<th>LOCATION</th>
<th>UNITS</th>
<th>ESTIMATED QUANTITY OF DAMAGED ACM</th>
<th>ACCESSIBLE</th>
<th>RECOMMENDED RESPONSE</th>
<th>SAMPLED/ASSUMED</th>
<th>DISTURBANCE POTENTIAL</th>
<th>FRIABILITY</th>
<th>ESTIMATED COST OF REMEDIATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exterior transite siding over black non-ACM vapor barrier</td>
<td>467</td>
<td>Yes</td>
<td>1</td>
<td>Exterior</td>
<td>South side of Warehouse 6</td>
<td>sf</td>
<td>25,000</td>
<td>Yes</td>
<td>Repair</td>
<td>Sampled</td>
<td>High</td>
<td>No</td>
<td>$45,000</td>
</tr>
<tr>
<td>Off-white window putty</td>
<td>510</td>
<td>Yes</td>
<td>1</td>
<td>Exterior</td>
<td>SW corner</td>
<td>Linear Ft.</td>
<td>48.00</td>
<td>Yes</td>
<td>Repair</td>
<td>Sampled</td>
<td>Medium</td>
<td>No</td>
<td>$2,400</td>
</tr>
</tbody>
</table>

Abatement Cost Est. Subtotal  

$47,400

Abatement Design Cost

$14,220

Abatement Construction Management Costs

$16,965

Total Abatement Cost

$80,580

*Exclusive of Mobilization Cost.
APPENDIX B

ASBESTOS ANALYTICAL LABORATORY REPORTS AND FIELD DATA FORMS
### Project: Warehouse #6 (GSA)

<table>
<thead>
<tr>
<th>Lab ID</th>
<th>Client Sample ID</th>
<th>Layer</th>
<th>Description</th>
<th>% Asbestos Fibers</th>
<th>Non-Fibrous Components</th>
<th>%</th>
<th>Non-asbestos Fibers</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>9817-07-01</td>
<td>1</td>
<td>Gray cementitious material with paint</td>
<td>17 Chrysotile</td>
<td>Cement/binder, Paint</td>
<td>4</td>
<td>Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Black asphalitic fibrous material</td>
<td>None detected</td>
<td>Filler, Asphalt, Binder</td>
<td>67</td>
<td>Cellulose</td>
</tr>
<tr>
<td>2</td>
<td>9817-07-02</td>
<td>1</td>
<td>Black asphalitic fibrous material</td>
<td>None detected</td>
<td>Filler, Asphalt, Binder</td>
<td>70</td>
<td>Cellulose</td>
</tr>
<tr>
<td>3</td>
<td>9817-07-03</td>
<td>1</td>
<td>White powdery material with paint</td>
<td>None detected</td>
<td>Binder/filler, Paint</td>
<td>5</td>
<td>Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>White chalky material with paper</td>
<td>None detected</td>
<td>Binder/filler Gypsum/binder</td>
<td>22</td>
<td>Cellulose, Glass fibers</td>
</tr>
<tr>
<td>4</td>
<td>9817-07-04</td>
<td>1</td>
<td>White powdery material with paint</td>
<td>None detected</td>
<td>Binder/filler, Paint</td>
<td>3</td>
<td>Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>White chalky material with paper</td>
<td>None detected</td>
<td>Binder/filler Gypsum/binder</td>
<td>25</td>
<td>Cellulose, Glass fibers</td>
</tr>
<tr>
<td>5</td>
<td>9817-07-05</td>
<td>1</td>
<td>Cream rubbery material</td>
<td>None detected</td>
<td>Rubber/binder</td>
<td>2</td>
<td>Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Tan/yellow mastic</td>
<td>None detected</td>
<td>Mastic/binder</td>
<td>6</td>
<td>Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3</td>
<td>White powdery material with paint and paper</td>
<td>None detected</td>
<td>Binder/filler, Paint, Filler</td>
<td>33</td>
<td>Cellulose</td>
</tr>
<tr>
<td>6</td>
<td>9817-07-06</td>
<td>1</td>
<td>White/green mastic</td>
<td>None detected</td>
<td>Mastic/binder, Filler</td>
<td>5</td>
<td>Cellulose</td>
</tr>
</tbody>
</table>

Report reviewed by: Steve (Fanyao) Zhang, President

Analyzed by: Weilong Tai/Sigrid Chen
## Analytical Laboratory Report

**Project:** Warehouse #6 (GSA)

<table>
<thead>
<tr>
<th>Lab ID</th>
<th>Client Sample ID</th>
<th>Layer</th>
<th>Description</th>
<th>% Asbestos Fibers</th>
<th>Non-Fibrous Components</th>
<th>% Non-asbestos Fibers</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>9817-07-07</td>
<td>1</td>
<td>White chalky material with paper and paint</td>
<td>None detected</td>
<td>Binder/ filler, Paint, Gypsum/binder</td>
<td>35 Cellulose</td>
</tr>
<tr>
<td>8</td>
<td>9817-07-08</td>
<td>1</td>
<td>White/yellow soft/loose material</td>
<td>None detected</td>
<td>Filler, Fine particles</td>
<td>5 Cellulose</td>
</tr>
<tr>
<td>9</td>
<td>9817-07-09</td>
<td>1</td>
<td>White/brown paper with black mastic</td>
<td>None detected</td>
<td>Binder/ filler, Mastic/binder</td>
<td>85 Cellulose</td>
</tr>
<tr>
<td>10</td>
<td>9817-07-10</td>
<td>1</td>
<td>Green tile</td>
<td>None detected</td>
<td>Vinyl/binder, Mineral grains</td>
<td>2 Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Black mastic</td>
<td>3 Chrysotile</td>
<td>Mastic/binder</td>
<td>6 Cellulose</td>
</tr>
<tr>
<td>11</td>
<td>9817-07-11</td>
<td>1</td>
<td>White sheet vinyl</td>
<td>None detected</td>
<td>Vinyl/binder</td>
<td>None detected</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Gray fibrous material with mastic</td>
<td>None detected</td>
<td>Binder/ filler, Mastic/binder</td>
<td>78 Cellulose</td>
</tr>
<tr>
<td>12</td>
<td>9817-07-12</td>
<td>1</td>
<td>Black rubbery material</td>
<td>None detected</td>
<td>Rubber/binder</td>
<td>2 Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Off-white/brown mastic with paint</td>
<td>None detected</td>
<td>Mastic/binder, Paint</td>
<td>7 Cellulose</td>
</tr>
<tr>
<td>13</td>
<td>9817-07-13</td>
<td>1</td>
<td>Off-white brittle material with paint</td>
<td>2 Chrysotile</td>
<td>Paint, Filler, Binder</td>
<td>3 Cellulose</td>
</tr>
<tr>
<td>14</td>
<td>9817-07-14</td>
<td>1</td>
<td>Tan brittle material with paint</td>
<td>None detected</td>
<td>Paint, Filler, Binder</td>
<td>4 Cellulose</td>
</tr>
</tbody>
</table>

Analyzed by: Weilong Tai/Sigrid Chen

Report reviewed by: Steve (Fanyao) Zhang, President
<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Project Code</th>
<th>Location</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>9817-07-01</td>
<td></td>
<td></td>
<td>Transite siding with black vapor barrier (exterior)</td>
</tr>
<tr>
<td>9817-07-02</td>
<td></td>
<td></td>
<td>Black paper between interior &amp; exterior wood panels (interior)</td>
</tr>
<tr>
<td>9817-07-03</td>
<td></td>
<td></td>
<td>Skim on JG Gub (corner) (N exterior wall)</td>
</tr>
<tr>
<td>9817-07-04</td>
<td></td>
<td></td>
<td>Skim with Gub (midwall) (N wall)</td>
</tr>
<tr>
<td>9817-07-05</td>
<td></td>
<td></td>
<td>4&quot; cream CB with tan/yellow mastic (interior wall)</td>
</tr>
<tr>
<td>9817-07-06</td>
<td></td>
<td></td>
<td>White/Green mastic under carpet (warehouse office)</td>
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<tr>
<td>9817-07-07</td>
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<td></td>
<td>JG/Gub (on seam) (Bay 3)</td>
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<tr>
<td>9817-07-08</td>
<td></td>
<td></td>
<td>White bolt sealant (ceiling support beams)</td>
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<tr>
<td>9817-07-09</td>
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<td></td>
<td>White/Brown paper between wood siding (W exterior)</td>
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<tr>
<td>9817-07-10</td>
<td></td>
<td></td>
<td>12' VAT with Black mastic (on concrete)</td>
</tr>
<tr>
<td>9817-07-11</td>
<td></td>
<td></td>
<td>White sheet vinyl with Tan mastic (on concrete)</td>
</tr>
<tr>
<td>9817-07-12</td>
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<td></td>
<td>Black 6&quot; CB with off-white mastic on brown mastic (on concrete)</td>
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<tr>
<td>9817-07-13</td>
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<td></td>
<td>Off-white window putty</td>
</tr>
<tr>
<td>9817-07-14</td>
<td></td>
<td></td>
<td>White/Tan window putty (lower window by ramp)</td>
</tr>
</tbody>
</table>
CHAI. OF CUSTODY

ANALYSIS: BULK ASBESTOS TEST
POINT COUNT (400) POINT COUNT (1000) POINT COUNT (Gravimetric) Other

EHS International, Inc.
13228 NE 20th St # 100, Bellevue, WA 98005
Phone: (800) 666-2959 Fax: (425) 646-7247 Email: jamos@ehswil.com

Project Location: Warehouse # 6 (CSA) Proj. Manager: Mr. Jim O'Malley
Turn Around Time 5 days Number of Samples 14 Client Job # 9817-07
Sample Condition: Good Damaged Severe Damage Spillage

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Print Name: Nadia Khan Signature: Nadia
Company Name: EHS - I Date: 6/19/09 Time: 9:23 AM

Result reporting method: Phone: Fax: Email: Pick-up report:

Seattle Asbestos Test warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted and disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. Seattle Asbestos Test accepts no legal responsibility for the purpose for which the client uses the test results.

By signing on this form the clients agree to relieve Seattle Asbestos Test of any liability that may arise from the test results.

Invoices paid late may be charged interest, and invoices go to collection may be charged 17% to 25% of collection fee.

Checks with NSF will be charged $50.
Sampled by: Client  Analyzed by: Sandra Baker  Date: 06/25/2009
NVL Laboratories, Inc.
4708 Aurora Ave N, Seattle, WA 98103
Tel: 206.547.0100 Emerg. Pager: 206.344.1878
Fax: 206.634.1936 1.888.NVL.LABS (685.5227)

Client: EHS - International

Project Manager: Jim O' Malley
Project Location: GSA Warehouse 6

Phone: Fax: No

Asbestos Air
Asbestos Bulk
Mold/Fungi

METALS
Total Metals TCLP
Inst./Det Limit Matrix
FAA (ppm) ICP (ppm) GFAA (ppb)
Air Filter Drinking water
Paint Chips in cm
Soil

RCRA Metals
Arsenic (As) Barium (Ba)
Cadmium (Cd) Chromium (Cr)
Mercury (Hg) Silver (Ag)

Other Metals
All 3 Copper (Cu)
Cadmium (Cd) Lead (Pb)
Nickel (Ni) Zinc (Zn)

Other Types of Analysis
Fiberglass Nuisance Dust Other (Specify)
Silica Respirable Dust

Condition of Package: Good

Seq. # Lab ID Client Sample Number Comments (e.g. Sample area, Sample Volume, etc)
1 2 9817-07-14QA white/ran window putty
2 3
4 5
6 7
8 9
10 11
12 13
14 15

Print Below
Sampled by: Nadir Khan
Relinquished by:
Received by:
Analyzed by:
Results Called by:
Results Faxed by:

Sign Below
Company: EHS
Date: 6/18/99 9:30 AM
Time: 6/19/99 7:00 AM

Special Instructions: Unless requested in writing, all samples will be disposed of two (2) weeks after analysis.

Please e-mail results to Jim O'Malley.
SAMPLING METHODOLOGY

Asbestos-Containing Materials

The EHSI field inspectors were an asbestos Building Inspector, certified under the requirements of the United States Environmental Protection Agency (EPA) Asbestos Hazard Emergency Response Act (AHERA) regulation 40 Code of Federal Regulations (CFR) 763, Subpart E. Sampling was consistent with the requirements of AHERA, as well as meeting the requirements of state and local regulatory agencies. Samples were collected and analytical data obtained for suspect ACM identified in the facility. The number of bulk samples collected and their locations were based on the AHERA regulation and the guidelines provided by the EPA Document 560/5-85-030a, October 1985, Asbestos in Buildings: Simplified Sampling Scheme For Friable Surfacing Materials. Once collected, each bulk sample collected was sealed in an unadulterated plastic bag to eliminate the possibility of cross-contamination. “Chain-of-custody” tracking was followed to maintain sample integrity during handling and data reporting at EHSI and the analytical laboratory. As specified in 40 CFR Chapter 1 (1-1-87 edition) Part 763, Subpart F, Appendix A, each sample was analyzed using polarized light microscopy (PLM) / dispersion staining techniques, in accordance with U.S. EPA Method 600/R-93/116. Samples were analyzed for asbestos content by Seattle Asbestos Test, LLC, Bellevue, Washington, a National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory. Only materials containing more than 1% total asbestos were classified as “asbestos-containing” based on EPA, state, and local regulations.

Samples in the report labeled as #QA are Quality Assurance (QA) samples. Split samples were taken from the same location and they were sent to separate laboratories. QA samples were submitted to, NVL Laboratories, Inc. (NVL), Seattle, Washington, another NVLAP laboratory. Copies of both laboratories’ NVLAP certifications are included in Appendix E.
APPENDIX D

AHERA BUILDING INSPECTOR CERTIFICATES
Certificate of Training

EHS • International, Inc. certifies that

JIM O'MALLEY

has successfully completed the
AHERA Building Inspector Training Refresher
in accordance with
40 CFR Part 763, Subpart E, Appendix C
on this 8th day of January 2009 in Bellevue, Washington.
Expires January 08, 2010

Herb Brod, Training Administrator

January 08, 2009 9688-02-09

EHS-International, Inc.
13228 NE 207th Street, Suite 100, Bellevue, Washington 98005
Phone: (425) 455-2959 • (800) 666-2959 • Fax: (425) 666-7247 • E-Mail: herbb@ehsiint.com
Certificate of Training

EHS - International, Inc. certifies that

RORY PETERSON

has successfully completed the
AHERA Building Inspector Training Refresher
in accordance with
40 CFR Part 763, Subpart E, Appendix C
on this 20th day of April 2009 in Bellevue, Washington. Expires April 20, 2010

Herb Brod, Training Administrator

April 20, 2009  9688-03-02

EHS - International, Inc.

13228 NE 20th Street, Suite 100, Bellevue, Washington 95365
Phone: (425) 455-2959 • (800) 666-2959 • Fax: (425) 646-7247 • E-Mail: herbb@ehsi.com
Certificate of Training

EHS - International, Inc. certifies that

NADIR KHAN

has successfully completed the
AHERA Building Inspector Training Refresher
in accordance with
40 CFR Part 763, Subpart E, Appendix C
on this 8th day of January 2009 in Bellevue, Washington.
Expires January 08, 2010

Class Date: January 08, 2009
Certification Number: 9688-02-04

EHS-International, Inc.
13228 NE 20th St. Suite 100, Bellevue, Washington 98005
Phone: (425) 455-2959 • (800) 666-2959 • Fax: (425) 446-7247 • E-Mail: hbert@ehsint.com
APPENDIX E

LABORATORY CERTIFICATIONS FOR ASBESTOS ANALYSIS
United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200768-0

Seattle Asbestos Test, LLC
Lynnwood, WA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 18 June 2005).

2008-10-01 through 2009-09-30

Effective dates

For the National Institute of Standards and Technology

NVLAP-01C (REV. 2006-09-13)
Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 102063-0

NVL Laboratories, Inc.
Seattle, WA

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 18 June 2005).

2008-10-01 through 2009-09-30

Effective dates

For the National Institute of Standards and Technology

NVLA-P-01C (REV. 2006-09-13)
SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

NVL Laboratories, Inc.
4708 Aurora Avenue N.
Seattle, WA 98103
Mr. Nghiep Vi Ly
Phone: 206-547-0100  Fax: 206-634-1936
E-Mail: nick.l@nvllabs.com
URL: http://www.nvllabs.com

BULK ASBESTOS FIBER ANALYSIS (PLM)  
NVLAP LAB CODE 102063-0

<table>
<thead>
<tr>
<th>NVLAP Code</th>
<th>Designation / Description</th>
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<tr>
<td>18/A01</td>
<td>EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation</td>
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2008-10-01 through 2009-09-30

For the National Institute of Standards and Technology

Page 1 of 1
APPENDIX F

SAMPLE LOCATION DRAWING
GENERAL NOTES
1. DRAWINGS SHOW LOCATIONS FOR ASBESTOS SAMPLES.
   FOR MORE INFORMATION ABOUT THE SAMPLED MATERIALS.
2. FIELD NOTES
   1. GAS FURNACE: CONNECTED TO TIP SHEET IN BAY 4.
   2. GAS FURNACE: NO SUSPECT MATERIALS.

FIELD NOTES
1. GAS FURNACE: CONNECTED TO TIP SHEET IN BAY 4.
2. GAS FURNACE: NO SUSPECT MATERIALS.

SAMPLE LEGEND
- Sample Number
- Task Number
- Job Number

North Section (Bays 1 and 2)

South Section (Bays 3 and 4)
APPENDIX G

HOMOGENOUS MATERIAL DRAWING
GENERAL NOTES
1. DRAWING IS SCHEMATIC AND SAMPLE LOCATIONS FOR ASBESTOS ARE APPROXIMATE.
2. REFER TO REPORT FOR MORE INFORMATION ABOUT THE SAMPLED MATERIALS.

LEGEND
- ACM MASTIC
- AIR HANDLING UNIT
- TRANSITE SIDING
- 103 ROOM NUMBER/ USAGE
- ACM PIPE
- BAY DOOR
- FIRE DOOR (ASSUMED ACM)
- TRANSITE SIDING ABOVE CANOPY

North Section (Bays 1 and 2)

South Section (Bays 3 and 4)
APPENDIX H

DAMAGED ACM MATERIAL DRAWING
GENERAL NOTES
1 DRAWINGS & SPECIFICATIONS ARE SUBJECT TO CHANGE. LOCATIONS FOR ASBESTOS ARE APPROXIMATE.
2 REFER TO REPORT FOR MORE INFORMATION ABOUT THE SAMPLED MATERIALS.

LEGEND
- ACM MASTIC
- AIR HANDLING UNIT
- TRANSITE SIDING
- 103 ROOM NUMBER/USAGE
- ACM PIPE
- BAY DOOR
- FIRE DOOR (ASSUMED ACM)
- TRANSITE SIDING ABOVE CANOPY
- DAMAGED TRANSITE SIDING
- DAMAGED WINDOW PULL

North Section (Bays 1 and 2)
South Section (Bays 3 and 4)