Date: October 1, 2015

To: Baron Burke
   Richard Hall

From: Bob Bliss, CIH, Region 10 Industrial Hygienist

Subject: Fleet Management Building Asbestos Survey Report

In preparation for potential projects within the Auburn Complex Fleet Management Building, building material samples were collected.

The building was constructed in 2000. The building is constructed on slab on grade concrete with cement sided shingles. The roof is asphalt tab construction with wooden trusses. The interior is drywall construction with suspended ceiling tiles and drywall ceilings at certain locations. The flooring is primarily carpet tile and some sheet vinyl.

Building materials which were sampled included:
- Ceiling Tiles
- Gypsum wallboard and mud
- Cove base and mastic
- Leveling compound
- Carpet tile and mastic
- Sheet vinyl and mastic
- HVAC Mud
- Exterior Siding

The sample locations are identified on the attached Floor Location Maps. In summary none of the building materials used in the construction of the building contain asbestos.

All samples were collected by Bob Bliss, CIH (AHERA Building Inspector). The samples were submitted to the NVL Laboratory for polarized light microscopy (PLM) analysis. The laboratory was asked to examine the matrix and layers for the presence of asbestos.

The locations sampled were:
- AFMB-SVO1 – sheet vinyl in kitchenette area
- AFMB-CB02 - Black cove base and mastic
- AFMB-GWB03 – Gypsum wall board
- AFMB-CT04 – Carpet Tile and mastic
- AFMB-GWB05 – Gypsum wall board
AFMB-GWB06 – Gypsum wall board
AFMB-CET07 – Ceiling tile
AFMB-LC08 – Leveling floor compound
AFMB-WBM09 – Wallboard mud
AFMB-WBM10 - Wallboard mud with paint
AFMB-CET11 – Ceiling Tile
AFMB-HVM12 - HVAC mud
AFMB-ES12 – Exterior siding

The samples were collected in line with EPA requirements under AHERA. The location of each of the samples is identified in the attachment. Each location was selected at a random location within the office space.

Attachments:
Sample Location Drawing
NVL Laboratory Report
July 28, 2015

Bob Bliss  
GSA  
400 15th St. SW  
Auburn, WA 98001

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 1513477.00

Client Project: Fleet Bldg.
Location: Auburn, WA

Dear Mr. Bliss,

Enclosed please find test results for the 13 sample(s) submitted to our laboratory for analysis on 7/24/2015.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with both EPA 600/M4-82-020, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and EPA 600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%.

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

Thank you for using our laboratory services. Please do not hesitate to call if there is anything further we can assist you with.

Sincerely,

Nick Ly, Laboratory Technical Director

Enc.: Sample Results
## Bulk Asbestos Fibers Analysis

### By Polarized Light Microscopy

**Client:** GSA  
**Address:** 400 15th St. SW  
Auburn, WA 98001

**Attention:** Mr. Bob Bliss  
**Project Location:** Auburn, WA

---

### Batch #: 1513477.00

**Client Project #:** Fleet Bldg.  
**Date Received:** 7/24/2015  
**Samples Received:** 13  
**Samples Analyzed:** 13  
**Method:** EPA/600/R-93/116 & EPA/600/M4-82-020

---

<table>
<thead>
<tr>
<th>Lab ID: 15074088</th>
<th>Client Sample #: AFMB-SV01</th>
</tr>
</thead>
</table>
| **Location:** Auburn, WA  
**Layer 1 of 3**  
**Description:** Tan/gray sheet vinyl  
**Non-Fibrous Materials:**  
Vinyl/Binder, Synthetic foam  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**None Detected**  
**ND**  
**Layer 2 of 3**  
**Description:** Tan mastic  
**Non-Fibrous Materials:**  
Mastic/Binder  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**Cellulose**  
2%  
**Layer 3 of 3**  
**Description:** Gray thin brittle material  
**Non-Fibrous Materials:**  
Binder/Filler, Mineral grains  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**Cellulose**  
1%  
**None Detected**  
**ND**

<table>
<thead>
<tr>
<th>Lab ID: 15074089</th>
<th>Client Sample #: AFMB-CB02</th>
</tr>
</thead>
</table>
| **Location:** Auburn, WA  
**Layer 1 of 3**  
**Description:** Black rubbery material  
**Non-Fibrous Materials:**  
Rubber/Binder  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**None Detected**  
**ND**  
**Layer 2 of 3**  
**Description:** White mastic  
**Non-Fibrous Materials:**  
Mastic/Binder  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**Cellulose**  
1%  
**None Detected**  
**ND**  
**Layer 3 of 3**  
**Description:** White compacted powdery material with paint  
**Non-Fibrous Materials:**  
Calcareous particles, Paint  
Other Fibrous Materials:%  
**Asbestos Type:** %  
**Cellulose**  
2%  
**None Detected**  
**ND**

<table>
<thead>
<tr>
<th>Lab ID: 15074090</th>
<th>Client Sample #: AFMB-GWB-03</th>
</tr>
</thead>
</table>
| **Location:** Auburn, WA  
**Sampled by:** Client  
**Analyzed by:** Fiona Chui  
**Reviewed by:** Nick Ly  
**Date:** 07/28/2015  
**Date:** 07/28/2015  
**Nick Ly, Laboratory Technical Director**  
Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and 600/M4-82-020 Methods with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.
# Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: GSA  
Address: 400 15th St. SW  
Auburn, WA 98001

**Attention: Mr. Bob Bliss**  
Project Location: Auburn, WA

<table>
<thead>
<tr>
<th>Batch #: 1513477.00</th>
</tr>
</thead>
<tbody>
<tr>
<td>Client Project #: Fleet Bldg.</td>
</tr>
<tr>
<td>Date Received: 7/24/2015</td>
</tr>
<tr>
<td>Samples Received: 13</td>
</tr>
<tr>
<td>Samples Analyzed: 13</td>
</tr>
</tbody>
</table>
| Method: EPA/600/R-93/116  
& EPA/600/M4-82-020 |

<table>
<thead>
<tr>
<th>Layer 1 of 2</th>
<th>Description: White compacted powdery material with paint</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Calcareous particles, Paint</td>
<td>Cellulose 2%</td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Layer 2 of 2</th>
<th>Description: Pink chalky material with paper</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Gypsum/Binder, Binder/Filler</td>
<td>Cellulose 35%</td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
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<table>
<thead>
<tr>
<th>Lab ID: 15074091</th>
<th>Client Sample #: AFMB-CT04</th>
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<tbody>
<tr>
<td>Location: Auburn, WA</td>
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</table>

<table>
<thead>
<tr>
<th>Layer 1 of 2</th>
<th>Description: Multicolored woven fibrous material with mastic</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Binder/Filler, Mastic/Binder</td>
<td>Synthetic fibers 84%</td>
</tr>
<tr>
<td>Cellulose 3%</td>
<td></td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Layer 2 of 2</th>
<th>Description: Black/gray foamy material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Synthetic foam</td>
<td>Glass fibers 20%</td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
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</tr>
</tbody>
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<table>
<thead>
<tr>
<th>Lab ID: 15074092</th>
<th>Client Sample #: AFMB-GWB05</th>
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<tbody>
<tr>
<td>Location: Auburn, WA</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Layer 1 of 2</th>
<th>Description: White bumpy compacted powdery material with paint</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Calcareous particles, Paint</td>
<td>Cellulose 2%</td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Layer 2 of 2</th>
<th>Description: Pink chalky material with paper</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Fibrous Materials:</td>
<td>Other Fibrous Materials:%</td>
</tr>
<tr>
<td>Gypsum/Binder, Binder/Filler</td>
<td>Cellulose 34%</td>
</tr>
<tr>
<td>Glass fibers 15%</td>
<td></td>
</tr>
<tr>
<td>Asbestos Type: None Detected ND</td>
<td></td>
</tr>
</tbody>
</table>

---

**Sampled by:** Client  
**Analyzed by:** Fiona Chui  
**Reviewed by:** Nick Ly  
**Date:** 07/28/2015  
**Date:** 07/28/2015  
**Signature:** Nick Ly, Laboratory Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and 600/M4-82-020 Methods with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.
## Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

### Client Project #: Fleet Bldg.
- **Samples Received:** 13
- **Samples Analyzed:** 13
- **Method:** EPA/600/R-93/116 & EPA/600/M4-82-020

### Lab ID: 15074093

#### Client Sample #: AFMB-GWB06

<table>
<thead>
<tr>
<th>Layer 1 of 2</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials:</th>
<th>Asbestos Type:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>White bumpy compacted powdery material with paint</td>
<td></td>
<td>Cellulose</td>
<td>3%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Calcareous particles, Paint</td>
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<td></td>
</tr>
</tbody>
</table>

#### Lab ID: 15074094

#### Client Sample #: AFMB-CET07

<table>
<thead>
<tr>
<th>Layer 1 of 1</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials:</th>
<th>Asbestos Type:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gray compressed fibrous material with paint</td>
<td></td>
<td>Cellulose</td>
<td>42%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Binder/Filler, Perlite, Glass beads</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Paint</td>
<td>Glass fibers</td>
<td>21%</td>
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#### Lab ID: 15074095

#### Client Sample #: AFMB-LC08

<table>
<thead>
<tr>
<th>Layer 1 of 1</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials:</th>
<th>Asbestos Type:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Trace gray brittle material with paint and mastic</td>
<td></td>
<td>Cellulose</td>
<td>3%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Binder/Filler, Mineral grains, Mastic/Binder</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Paint</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Lab ID: 15074096

#### Client Sample #: AFMB-WBM09

### Note:
- If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and 600/M4-82-020 Methods with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.

---

**Sampled by:** Client

**Analyzed by:** Fiona Chui

**Reviewed by:** Nick Ly

**Date:** 07/28/2015

**Date:** 07/28/2015

Nick Ly, Laboratory Technical Director

---

**Page 4 of 8**
### Bulk Asbestos Fibers Analysis

**By Polarized Light Microscopy**

<table>
<thead>
<tr>
<th>Layer</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials (%)</th>
<th>Asbestos Type (%)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 of 2</td>
<td>Light beige compacted powdery material with trace paint</td>
<td></td>
<td></td>
<td></td>
<td>None Detected ND</td>
</tr>
<tr>
<td></td>
<td>Calcereous particles, Paint</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 of 2</td>
<td>Beige chalky material</td>
<td></td>
<td></td>
<td></td>
<td>None Detected ND</td>
</tr>
<tr>
<td></td>
<td>Non-Fibrous Materials: Gypsum/Binder</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Client:** GSA  
**Address:** 400 15th St. SW  
Auburn, WA 98001  
**Attention:** Mr. Bob Bliss  
**Project Location:** Auburn, WA

**Batch #: 1513477.00**  
**Client Project #:** Fleet Bldg.  
**Date Received:** 7/24/2015  
**Samples Received:** 13  
**Samples Analyzed:** 13  
**Method:** EPA/600/R-93/116 & EPA/600/M4-82-020

**Lab ID:** 15074097  
**Client Sample #:** AFMB-WBM10  
**Location:** Auburn, WA

<table>
<thead>
<tr>
<th>Layer 1 of 1</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials (%)</th>
<th>Asbestos Type (%)</th>
<th>Notes</th>
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<tbody>
<tr>
<td></td>
<td>Light beige compacted powdery material with paint</td>
<td></td>
<td></td>
<td></td>
<td>None Detected ND</td>
</tr>
<tr>
<td></td>
<td>Ceramic/Binder, Paint</td>
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</table>

**Lab ID:** 15074098  
**Client Sample #:** AFMB-CET11  
**Location:** Auburn, WA

<table>
<thead>
<tr>
<th>Layer 1 of 1</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials (%)</th>
<th>Asbestos Type (%)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gray compressed fibrous material</td>
<td></td>
<td></td>
<td></td>
<td>None Detected ND</td>
</tr>
<tr>
<td></td>
<td>Binder/Filler, Perlite, Glass beads</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

**Lab ID:** 15074099  
**Client Sample #:** AFMB-HVM12  
**Location:** Auburn, WA

<table>
<thead>
<tr>
<th>Layer 1 of 1</th>
<th>Description</th>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials (%)</th>
<th>Asbestos Type (%)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>White elastic material</td>
<td></td>
<td></td>
<td></td>
<td>None Detected ND</td>
</tr>
</tbody>
</table>

**Sampled by:** Client  
**Analyzed by:** Fiona Chui  
**Reviewed by:** Nick Ly  
**Date:** 07/28/2015

---

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and 600/M4-82-020 Methods with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.
**Bulk Asbestos Fibers Analysis**

By Polarized Light Microscopy

---

**Client:** GSA  
**Address:** 400 15th St. SW  
Auburn, WA 98001  

**Attention:** Mr. Bob Bliss  
Project Location: Auburn, WA

---

**Batch #: 1513477.00**  
Client Project #: Fleet Bldg.  
Date Received: 7/24/2015  
Samples Received: 13  
Samples Analyzed: 13  
Method: EPA/600/R-93/116 & EPA/600/M4-82-020

---

**Lab ID:** 15074100  
**Client Sample #:** AFMB-ES12  
**Location:** Auburn, WA

**Layer 1 of 1**  
**Description:** Beige/tan compressed fibrous material with paint  

<table>
<thead>
<tr>
<th>Non-Fibrous Materials</th>
<th>Other Fibrous Materials: %</th>
</tr>
</thead>
<tbody>
<tr>
<td>Binder/Filler, Paint</td>
<td>Cellulose 87%</td>
</tr>
</tbody>
</table>

**Asbestos Type:** %  
None Detected ND

---

**Sampled by:** Client  
**Analyzed by:** Fiona Chui  
**Reviewed by:** Nick Ly  
**Date:** 07/28/2015  
**Date:** 07/28/2015

**Nick Ly, Laboratory Technical Director**

---

**Note:** If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and 600/M4-82-020 Methods with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.

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**Page 6 of 8**
**Project Name/Number:** Fleet Bldg.  
**Project Location:** Auburn, WA

**Subcategory:** PLM Bulk  
**Item Code:** ASB-02  
**Sample Description:** EPA 600/R-93-116 Asbestos by PLM <bulk>

**Total Number of Samples:** 13

<table>
<thead>
<tr>
<th>Lab ID</th>
<th>Sample ID</th>
<th>Description</th>
<th>A/R</th>
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<tbody>
<tr>
<td>1</td>
<td>15074088</td>
<td>AFMB-SV01</td>
<td>A</td>
</tr>
<tr>
<td>2</td>
<td>15074089</td>
<td>AFMB-CB02</td>
<td>A</td>
</tr>
<tr>
<td>3</td>
<td>15074090</td>
<td>AFMB-GWB-03</td>
<td>A</td>
</tr>
<tr>
<td>4</td>
<td>15074091</td>
<td>AFMB-CT04</td>
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<td>5</td>
<td>15074092</td>
<td>AFMB-GWB05</td>
<td>A</td>
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<td>6</td>
<td>15074093</td>
<td>AFMB-GWB06</td>
<td>A</td>
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<td>7</td>
<td>15074094</td>
<td>AFMB-CET07</td>
<td>A</td>
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<td>AFMB-LC08</td>
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<td>15074097</td>
<td>AFMB-WBM10</td>
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<tr>
<td>13</td>
<td>15074100</td>
<td>AFMB-ES12</td>
<td>A</td>
</tr>
</tbody>
</table>

**Special Instructions:**

Date: 7/24/2015  
Time: 1:20 PM  
Entered By: Fatima Khan
ASBESTOS
CHAIN OF CUSTODY

Laboratory | Management | Training

Company GSA
Address 400 15th St SW
Auburn, WA 98001

Project Manager Bob Bliss
Cell (253) 397-6862
Email robert.bliss@gsa.gov

Project Name/Number

<table>
<thead>
<tr>
<th>Fleet Bldg</th>
<th>Project Location</th>
<th>Auburn, WA</th>
</tr>
</thead>
<tbody>
<tr>
<td>PCM Air (NIOSH 7400)</td>
<td>TEM (NIOSH 7402)</td>
<td>TEM (AHRA)</td>
</tr>
<tr>
<td>PLM (EPA 600/R-93-116)</td>
<td>EPA 400 Points (600/R-93-116)</td>
<td>Other</td>
</tr>
<tr>
<td>PLM Gravimetry (600/R-93-116)</td>
<td>Asbestos in Vermiculite (EPA 600/R-04/004)</td>
<td></td>
</tr>
<tr>
<td>Asbestos Friable/Non-Friable (EPA 600/R-93/116)</td>
<td></td>
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</tr>
</tbody>
</table>

Asbestos in Sediment (EPA 1900 Points)

Reporting Instructions

Call ( )
Fax ( )
Email robert.bliss@gsa.gov

Total Number of Samples 12

Sample ID | Description |
---|---|
1 | AFMB-SV01 Sheet Vinyl |
2 | AFMB-CB02 Black cove base and mastic |
3 | AFMB-GWB-03 Wallboard |
4 | AFMB-CT04 Carpet Tile |
5 | AFMB-GWB05 Wallboard |
6 | AFMB-GWB06 Wallboard |
7 | AFMB-CET07 Ceiling tile |
8 | AFMB-LC08 Leveling compound with mastic |
9 | AFMB-WBM09 Wallboard mud |
10 | AFMB-WBM10 Wallboard mud with paint |
11 | AFMB-CET11 Ceiling tile |
12 | AFMB-HVM12 HVAC mud |
13 | AFMB-ES12 Exterior siding |
14 |
15 |

Sampled by Relinquish by

Bob Bliss
Bob Bliss

Company GSA
Company GSA

Date 7-21-15 1200
Date 7-24-15 1230

Office Use Only

Received by

Print Name
Signature
Company
Date
Time

ANVL

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