# Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist  
Mr. Ron Jones  
2455 Carmichael Drive  
Chico, CA 95928

Client ID: 2921  
Report Number: B000395  
Date Received: 05/07/98  
Date Analyzed: 05/11/98

**Job ID / Site:** Rosedale MPR/Office Wing W/Covered Walkways  
**FASI Job ID:** 2921-9

<table>
<thead>
<tr>
<th>Sample Number</th>
<th>Lab Number</th>
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<th>Percent in Layer</th>
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</table>

**Composite Values of Fibrous Components:**  
Asbestos: (ND)  
Cellulose (55%)  
Fibrous Glass (10%)

Comment: Bulk complex sample.

---

Dave Sandusky, Laboratory Director, Hayward Laboratory

Note: Limit of Quantification (LOQ) = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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**Composite Values of Fibrous Components:**  
Asbestos: (ND)  
Cellulose (55%)  
Fibrous Glass (10%)

Comment: Bulk complex sample.

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**Total Composite Values of Fibrous Components:** Asbestos: (ND)  
Cellulose (55%)  Fibrous Glass (10%)

**Comment:** Bulk complex sample.

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**Total Composite Values of Fibrous Components:** Asbestos: (ND)  
Cellulose (40%)  Fibrous Glass (35%)

**Comment:** Bulk complex sample.

---

**Dave Sandusky, Laboratory Director, Hayward Laboratory**

*Note: Limit of Quantification (LOQ) = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.*

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Total Composite Values of Fibrous Components:  
**Asbestos:** (ND)  
**Cellulose:** (10%)  
**Fibrous Glass:** (20%)

Comment: Bulk complex sample.

---

Dave Sandusky, Laboratory Director, Hayward Laboratory

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Total Composite Values of Fibrous Components:  
Asbestos: (ND)  
Cellulose (5%)  
Fibrous Glass (25%)

Comment: Bulk complex sample.

---

Dave Sandusky, Laboratory Director, Hayward Laboratory

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**Comment:** Bulk complex sample.

**Composite Values of Fibrous Components:**  
| Asbestos: (ND) | Cellulose (5%) | Fibrous Glass (20%) |

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Asbestos: (ND)  
Cellulose (5%)  
Fibrous Glass (20%)

**Comment:** Bulk complex sample.

---

Dave Sandusky, Laboratory Director, Hayward Laboratory

Note: Limit of Quantification (LOQ) = 1%. 'Trace' denotes the prescence of asbestos below the LOQ. 'ND' = 'None Detected'.

---

Analytical results and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full with approval from Forensic Analytical. The client is solely responsible for the use and interpretation of test results and reports requested from Forensic Analytical. This report must not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. Forensic Analytical is not able to assess the degree of hazard resulting from materials analyzed. Forensic Analytical reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.
### Bulk Asbestos Analysis

**(EPA Method 600/R-93-116)**

**Chico Unified School Dist**  
Mr. Ron Jones  
2455 Carmichael Drive  
Chico, CA 95928

- **Client ID:** 2921  
- **Report Number:** B000395  
- **Date Received:** 05/07/98  
- **Date Analyzed:** 05/11/98

**Job ID / Site:** Rosedale MPR/Office Wing W/Covered Walkways  
**FASI Job ID:** 2921-9

<table>
<thead>
<tr>
<th>Sample Number</th>
<th>Lab Number</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO9851-9R</td>
<td>19804586</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
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<td></td>
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<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
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<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
</tbody>
</table>

**Total Composite Values of Fibrous Components:**  
- Asbestos: (ND)  
- Cellulose (3%)  
- Fibrous Glass (20%)

**Comment:** Bulk complex sample.

---

Dave Sandusky, Laboratory Director, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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**CLIENT NAME & ADDRESS:**

2921  
Chico Unified School District  
2455 Carmichael Drive  
Chico, CA 95928

**PHONE:** 530-891-3194  
**FAX** 530-891-3194  
**DATE:** 5-4-98

**Circle the Method and Turn Around Time**  
hr/12 hr/24 hr/48 hr/Ext  
Results Needed: 5-11-98 1:30 pm  
By FAX

**PLM:** Standard  
**Point Count**  
**Gravimetry Prep**

**TEM:** QUAL. / QUANT. / WATER

**CONTACT:** RON JONES

**P.O. #** NONE  
**JOB #** AA/Flame AA/Furnace ICP

**SITE:** ROSEDALE MPR/OFFICE WING W/Covered Walkways

<table>
<thead>
<tr>
<th>SAMPLE NUMBER</th>
<th>DATE COLLECTED</th>
<th>SAMPLE LOCATION/DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO9851-1R</td>
<td>5/1/98</td>
<td>Roofing System, Lowest roof over Kitchen, SE side.</td>
</tr>
<tr>
<td>RO9851-2R</td>
<td>5/1/98</td>
<td>Roofing System, Lowest roof behind kitchen.</td>
</tr>
<tr>
<td>RO9851-3R</td>
<td>5/1/98</td>
<td>Roofing System, Lowest roof over hall NW side of MPR.</td>
</tr>
<tr>
<td>RO9851-4R</td>
<td>5/1/98</td>
<td>Roofing System, Over Principal's office.</td>
</tr>
<tr>
<td>RO9851-5R</td>
<td>5/1/98</td>
<td>Roofing System, NE corner of MPR roof.</td>
</tr>
<tr>
<td>RO9851-6R</td>
<td>5/1/98</td>
<td>Roofing System, Center ridge of MPR roof.</td>
</tr>
<tr>
<td>RO9851-7R</td>
<td>5/1/98</td>
<td>Roofing System, South side of MPR roof.</td>
</tr>
<tr>
<td>RO9851-9R</td>
<td>5/1/98</td>
<td>Roofing system, SW edge of kitchen roof.</td>
</tr>
</tbody>
</table>

**NOTE:** Please analyze these samples for asbestos, using the PLM method, reporting by layer.

**Sampled by:** JIM RICH / EOS ENVIRONMENTAL  
**Date:** 5/1/98  
**Time:** 4:00 p.m.

**Relinquished by:** JIM RICH  
**Date/Time:** 5-4-98 10:00 p.m.

**Relinquished by:** RON JONES  
**Date/Time:** 5-5-98 3:00 p.m.

**Received by:** RON JONES  
**Date/Time:** 5-4-98 10:00 p.m.  
**Sealed Condition (circle one) YES / NO**

**Received by:** Airborne Express  
**Date/Time:** 5-6-98 3:00 p.m.  
**Sealed Condition (circle one) YES / NO**

San Francisco Office: 3777 Depot Road, Suite 409, Hayward, California 94545  
Telephone: 510/887-1218  
Fax: 510/887-1218

Los Angeles Office: 19443 Laurel Park Road, Suite 101, Rancho Dominguez, California 90220  
Telephone: 310/763-2774  
Fax: 310/763-8684

RECEIVED MAY 07 1998 11am

Lily K. Son-Sample Custodian
### Bulk Asbestos Analysis

**(EPA Method 600/R-93-116)**

Chico Unified School Dist  
Mr. Ron Jones  
2455 Carmichael Drive  
Chico, CA 95928  

**Client ID:** 2921  
**Report Number:** B000470  
**Date Received:** 05/11/98  
**Date Analyzed:** 05/12/98

**Job ID / Site:** Rosedale, Unit B, Covered walk  
**FASI Job ID:** 2921-9

<table>
<thead>
<tr>
<th>Sample Number</th>
<th>Lab Number</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO9857-10R</td>
<td>19805434</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Felt</td>
<td>ND</td>
<td>Black Tar</td>
<td>ND</td>
</tr>
</tbody>
</table>

**Total Composite Values of Fibrous Components:**  
Asbestos: (ND)  
Cellulose (55%)  
Fibrous Glass (ND)

**Comment:** Bulk complex sample.

---

**Dave Sandusky, Laboratory Director, Hayward Laboratory**

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. ND = 'None Detected'.

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3777 Depot Road, Suite 409, Hayward, California 94545 • Telephone: 510/887-8828 800/827-FASI Fax: 510/887-4218
**BULK SAMPLE REQUEST FORM**

**CONTACT NAME & ADDRESS:**

2921 Chico Unified School District  
2455 Carmichael Drive  
Chico, CA  95928

**PHONE:** 530/891/3194  
**FAX** 530/891/3190  
**DATE:** 5/8/98

**Results Needed:**
1:00 p.m.  
5/12/98  
By FAX

**Circle the Method and Turn Around Time**

hr/12hr/24hr/48hr/Ext

**PLM:** Standard/Point Count  
**Gravimetry Prep**

**TEM:** QUAL. / QUANT. / WATER

**METALS:**

AA/Flame, AA/Furnace, ICP

**SITE:** Rosedale Unit B Covered Walk

<table>
<thead>
<tr>
<th>SAMPLE NUMBER</th>
<th>DATE COLLECTED</th>
<th>SAMPLE LOCATION/DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>RO9857-10R</td>
<td>5/7/98</td>
<td>Roofing System over covered walk B Wing Near MPR</td>
</tr>
</tbody>
</table>

**NOTE:** Please analyze all layers for asbestos using the PLM method, and report by layer if possible.

**Sampled by:** Ron Jones  
**Date:** 5/7/98

**Received By:** Airborne Express  
**Date/Time:** 5/8/98 3:00 p.m.

**Sealed Condition (circle one):** YES / NO

**Handwritten Note:** [Signature]  
**Date/Time:** 5/11/98

**Relinquished by:** R Jones  
**Date/Time:** 5/8/98 3:00 p.m.

**Received By:** [Signature]  
**Date/Time:** [Signature]  
**Sealed Condition (circle one):** YES / NO
Bulk Asbestos Analysis
(EPA Method 600/R-93-116)

Job ID / Site: Rosedale School

<table>
<thead>
<tr>
<th>Sample Number</th>
<th>Lab Number</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
<th>Asbestos Type</th>
<th>Percent in Layer</th>
</tr>
</thead>
<tbody>
<tr>
<td>00011</td>
<td>19819198</td>
<td></td>
<td></td>
<td>ND</td>
<td></td>
<td>ND</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Layer: Grey Cementitious Material</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td>Layer: Blue Paint</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total Composite Values of Fibrous Components:
- Asbestos: (ND)
- Cellulose (Trace%)
- Fibrous Glass (ND)

Client ID: 2921
Report Number: B001713
Date Received: 07/08/98
Date Analyzed: 07/09/98
Date Reported: 07/14/98

FASI Job ID: 2921-9

Dave Sandusky, Laboratory Director, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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BULK SAMPLE REQUEST FORM

CLIENT NAME & ADDRESS:
2921
Chico Unified School District
2455 Carmichael Drive
Chico, CA 95928

CONTACT: KIP HANSEN
P.O. #
JOB #

SITE: RODALE SCHOOL

SAMPLE NUMBER | DATE COLLECTED | SAMPLE LOCATION/DESCRIPTION
---|---|---
00011 | 7/7 | STUCCO ON RESTROOM COURTYARD

DATE:
PHONE: (916)
FAX: (916) 891-3190

CIRCLE THE METHOD AND TURN AROUND TIME

24 hr/12hr/24hr/48hr/Ext

PLM: Standard Point Count

TEM: QUAL. / QUANT. / WATER

AA/Flame AA/Furnace ICP

METALS:

7-7-98 Please FAX Results
(530) 891-3190

Sampled by:
Relinquished by:
Date: 7/7 Time: 11:15 AM

Received By:
Date/Time: 7/7 10:45 AM
Sealed Condition (circle one) YES / NO

Relinquished by:
Date/Time:

Received By:
Date/Time:
Sealed Condition (circle one) YES / NO
4. When using a Drop Box — follow special instructions on the Drop Box.

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*Includes Canada & Puerto Rico*

To help ensure legibility of this multiple-part form, please type

1. Complete applicable sections of the International Express Airbill.  
   Sign and date the Airbill at the Sender's Signature line.
2. Place Airbill and necessary documentation in plastic sleeve.  
   Seal sleeve.
3. Peel off backing of plastic sleeve.
4. Affix plastic sleeve to envelope.

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The maximum declared value on the Letter Express is $500.00 U.S.D.  
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Services are provided as defined in the current Airborne Express Service Guide (subject to change without notice).
### SIX-MONTH SURVEILLANCE

**DISTRICT:** Chico Unified School District  
**DATE:** December 19, 1996  
**SCHOOL:** Rosedale Elementary  
**INSPECTOR:** Rob Peters  

<table>
<thead>
<tr>
<th>BLDG.</th>
<th>HOMOG. MATERIAL</th>
<th>ASBESTOS MATERIAL</th>
<th>LOCATION</th>
<th>CONDITION: CODE &amp; COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Room 2, both RR</td>
<td>(7)</td>
</tr>
<tr>
<td>A</td>
<td>Mud Jnts</td>
<td>70-75</td>
<td>Room 3, Boiler Room</td>
<td>(7)</td>
</tr>
<tr>
<td>B</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Room 9 &amp; 7, Lounge &amp; RR</td>
<td>(7)</td>
</tr>
<tr>
<td>B</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Room 1 (5 classrooms)</td>
<td>(7)</td>
</tr>
<tr>
<td>C</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Room 1 (5 classrooms)</td>
<td>(7)</td>
</tr>
<tr>
<td>D</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Unit D all rooms except Kitchen area</td>
<td>(7)</td>
</tr>
<tr>
<td>D</td>
<td>9&quot; VFT Gn</td>
<td>5-10</td>
<td>Rm 15, 17, 16, 18,</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>D</td>
<td>9&quot; VFT Gn</td>
<td>5-10</td>
<td>Rm 20, 19, 10, 11, 12, 13</td>
<td>(7)</td>
</tr>
<tr>
<td>D</td>
<td>PW Debris</td>
<td>65-70</td>
<td>Rm 19 access to radiator</td>
<td>(7)</td>
</tr>
<tr>
<td>D</td>
<td>PW Str 4&quot;</td>
<td>1-5</td>
<td>Rm 17 storage (MP)</td>
<td>(7)</td>
</tr>
<tr>
<td>D</td>
<td>PW Cnr</td>
<td>1-5</td>
<td>Rm 17 storage (MP)</td>
<td>(7)</td>
</tr>
</tbody>
</table>

### CONDITION CODES

**GENERAL CONDITION:**  
(1) GOOD  (2) DAMAGED  (3) SIGNIFICANTLY DAMAGED (25% OR MORE)

**CHANGE IN CONDITION:**  
(4) NO  (5) YES (IF YES, EXPLAIN UNDER COMMENTS)

**ABATED:**  
(6) REPAIRED  (7) REMOVED  (8) ENCAPSULATED  (9) ENCLOSED  (10) ISOLATED & RESTRICTED
### SIX-MONTH SURVEILLANCE

**DISTRICT:** Chico Unified School District  
**DATE:** December 12, 1996  
**SCHOOL:** Rosedale Elementary  
**INSPECTOR:** Rob Peters  

<table>
<thead>
<tr>
<th>BLDG.</th>
<th>HOMOG.</th>
<th>ASBESTOS MATERIAL</th>
<th>LOCATION</th>
<th>CONDITION: CODE &amp; COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>9&quot; VFT Gn</td>
<td>5-10</td>
<td>MPR, Kitchen, Food Services, Kitchen Storage</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>D</td>
<td>4&quot; PW Str</td>
<td>1-5</td>
<td>Room 18 Water Heater Closet</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>D</td>
<td>Tran Pipe</td>
<td>Assumed</td>
<td>Room 18 Water Heater Closet</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>E</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Rm 2 A&amp;B, Rms 1 &amp; 3</td>
<td>(7)</td>
</tr>
<tr>
<td>G</td>
<td>9&quot; VFT Wh</td>
<td>15-20</td>
<td>Rm 14 and classrooms</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>G</td>
<td>9&quot; VFT Wh</td>
<td>1-5</td>
<td>Library Workroom</td>
<td>(7) 12/94</td>
</tr>
</tbody>
</table>

### CONDITION CODES

**GENERAL CONDITION:**  
(1) GOOD  
(2) DAMAGED  
(3) SIGNIFICANTLY DAMAGED (25% OR MORE)  

**CHANGE IN CONDITION:**  
(4) NO  
(5) YES (IF YES, EXPLAIN UNDER COMMENTS)
**SIX-MONTH SURVEILLANCE**

**DISTRICT:** Chico Unified School District  
**DATE:** January 9, 1995  
**INSPECTOR:** Ron Jones

**SCHOOL:** Rosedale Elementary

<table>
<thead>
<tr>
<th>BLDG.</th>
<th>HOMOG.</th>
<th>ASBESTOS MAT.#</th>
<th>MATERIAL</th>
<th>LOCATION</th>
<th>CONDITION: CODE &amp; COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Room 2, both RR</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>A</td>
<td>Mud Jnts</td>
<td>70-75</td>
<td>Room 3, Boiler Room</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>B</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Room 9 &amp; 7, Lounge &amp; RR</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>B</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Room 1 (5 classrooms)</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>C</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Room 1 (5 classrooms)</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>D</td>
<td>Ceil Plas</td>
<td>1-5</td>
<td>Unit D all rooms except Kitchen area</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>D</td>
<td>9&quot; VFT Gp</td>
<td>5-10</td>
<td>Rm 15,17,16,18,</td>
<td></td>
<td>(1) (4)/</td>
</tr>
<tr>
<td>D</td>
<td>9&quot; VFT Gp</td>
<td>5-10</td>
<td>Rm 20,19,10,11,12,13</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>D</td>
<td>PW Debris</td>
<td>65-70</td>
<td>Rm 19 access to radiator</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>D</td>
<td>PW Str 4&quot;</td>
<td>1-5</td>
<td>Rm 17 storage (MP)</td>
<td></td>
<td>(7) /</td>
</tr>
<tr>
<td>D</td>
<td>PW Chr</td>
<td>1-5</td>
<td>Rm 17 storage (MP)</td>
<td></td>
<td>(7) /</td>
</tr>
</tbody>
</table>

**CONDITION CODES**

**GENERAL CONDITION:**  
(1) GOOD  (2) DAMAGED  (3) SIGNIFICANTLY DAMAGED (25% OR MORE)

**CHANGE IN CONDITION:**  
(4) NO  (5) YES (IF YES, EXPLAIN UNDER COMMENTS)

**ABATED:**  
(6) REPAIRED  (7) REMOVED  (8) ENCAPSULATED  (9) ENCLOSED  (10) ISOLATED & RESTRICTED
MISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

SIX-MONTH SURVEILLANCE

Page 2 of 2

DISTRICT: Chico Unified School District
DATE: January 9, 1998

SCHOOL: Rosedale Elementary
INSPECTOR: Ron Jones

<table>
<thead>
<tr>
<th>BLDG.</th>
<th>HOMOG.</th>
<th>ASBESTOS MATERIAL</th>
<th>LOCATION</th>
<th>CONDITION: CODE &amp; COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>9&quot; VFT Gc</td>
<td>5-10</td>
<td>MPR, Kitchen, Food Services, Kitchen Storage</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>D</td>
<td>4&quot; PW Str</td>
<td>1-5</td>
<td>Room 18 Water Heater Closet</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>D</td>
<td>Tran Pipe</td>
<td>Assumed</td>
<td>Room 18 Water Heater Closet</td>
<td>(1) (4)</td>
</tr>
<tr>
<td>E</td>
<td>9&quot; VFT Bg</td>
<td>1-5</td>
<td>Rm 2 A&amp;B, Rms 1 &amp; 3</td>
<td>(7)</td>
</tr>
<tr>
<td>F</td>
<td>9&quot; VFT Wh</td>
<td>15-20</td>
<td>Rm 14 and classrooms</td>
<td>(1) (4)</td>
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<tr>
<td>F</td>
<td>9&quot; VFT Wh</td>
<td>1-5</td>
<td>Library Workroom</td>
<td>(7) 12/94</td>
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</table>

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)

CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)
ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTED
MISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)
AHERA RE-INSPECTION DOCUMENTATION

CHICO UNIFIED SCHOOL DISTRICT

1998
Asbestos Three Year Re-Inspection

ROSEDALE ELEMENTARY SCHOOL

APRIL 15, 1998
TABLE OF CONTENTS

I. EXECUTIVE SUMMARY
II. MATERIAL INVENTORY
III. POSITIVE MATERIAL LIST
IV. MISSING MATERIAL LIST
V. DIAGRAMS
VI. FIELD NOTES
VII. INSPECTOR'S QUALIFICATIONS
EXECUTIVE SUMMARY
On April 15, 1998, EOS Environmental, Inc. performed a visual re-inspection for asbestos containing building materials, (ACBM) at Rosedale Elementary. The purpose of the re-inspection was to comply with the U. S. Environmental Protection Agency (EPA) CRF 763 - AHERA requirement for a three year re-inspection.

Prior to the re-inspection, previous inspection reports were reviewed in order to determine which building materials had been previously tested and found to be asbestos containing, which were found not to contain asbestos, and if any materials had not been tested.

After the review of previous building inspections, a complete visual walk-through inspection of the site was performed. The visual inspection determined that conditions at Rosedale were such that all non friables and friables were in good condition at the time of this inspection.

Sampling was done at Rosedale. All samples were negative for ACBM's. See Lab report under Field Notes.
MATERIAL INVENTORY
MATERIAL CODES

ACS - Acoustical Ceiling Spray
ACT - Acoustical Ceiling Tile
ACP - Acoustical Ceiling Panels
AIR - Air Cell
ASF - Asphalt
ASP - Asbestos Paper
BBM - Baseboard Mastic
BOI - Boiler Insulation
BOL - Blown-In Insulation
BRK - Brick
BUR - Built-up Roofing
CAP - Cement Asbestos Pipe
CAS - Cement Asbestos Siding
CIN - Cinder Block
CEM - Cement
CER - Ceramic
CUR - Curtains
DEB - Debris
DRY - Drywall
DTM - Drywall Taping Mud
ELB - Pipe Elbow (fittings)
EXP - Exterior Panels
FIR - Fire Rated Brick
FLT - Floor Tile
FRD - Fire Rated Door
FUR - Furnace Pad
GAS - Gasket
MAS - Mastic
MIS - Miscellaneous
MOR - Mortar
P/C - Pipe Cover
PLA - Plaster
SFL - Vinyl Floor Sheeting
SFP - Sprayed-on Fireproofing
SOL - Soil
STC - Stucco
TAP - Tape
TAR - Tar
RFS - Composite Roofing Shingles
RFT - Roofing Felt
ROL - Rolled Roofing Material
WOV - Woven Cloth Joint Expansion
WPY - Window Putty
<table>
<thead>
<tr>
<th>MAT. CODE</th>
<th>DESCRIPTION OF MATERIAL</th>
<th>AREA FOUND</th>
<th>CAT.</th>
<th>FRI.</th>
<th>ORIGINAL AMOUNT</th>
<th>AMOUNT LEFT</th>
<th>HAS AB.</th>
</tr>
</thead>
<tbody>
<tr>
<td>EXP</td>
<td>Transite Panels</td>
<td>Bldg. B Below windows</td>
<td>MISC</td>
<td>No</td>
<td>1500 SF</td>
<td>1500 SF</td>
<td>As.</td>
</tr>
<tr>
<td>EXP</td>
<td>Transite Panels</td>
<td>Bldg. C Below windows</td>
<td>MISC</td>
<td>No</td>
<td>1500 SF</td>
<td>1500 SF</td>
<td>As.</td>
</tr>
<tr>
<td>SFL</td>
<td>Linoleum Green</td>
<td>Bldg. C All Classrooms on Window Sills</td>
<td>MISC</td>
<td>No</td>
<td>80 SF</td>
<td>80 SF</td>
<td>As.</td>
</tr>
<tr>
<td>SFL</td>
<td>Linoleum Beige</td>
<td>Bldg. B All Classrooms on Window Sills</td>
<td>MISC</td>
<td>No</td>
<td>120 SF</td>
<td>120 SF</td>
<td>As.</td>
</tr>
<tr>
<td>FLT</td>
<td>9&quot; VFT Green</td>
<td>Bldg. D Rms. 15, 16, 17, 18</td>
<td>MISC</td>
<td>No</td>
<td>5000 SF</td>
<td>5000 SF</td>
<td>Yes</td>
</tr>
<tr>
<td>P/C</td>
<td>Pipe Covering</td>
<td>Bldg.D Rm. 18 Water Htr. Closet</td>
<td>TSI</td>
<td>Yes</td>
<td>15 LF</td>
<td>15 LF</td>
<td>Yes</td>
</tr>
<tr>
<td>CAP</td>
<td>Transite Pipe</td>
<td>Bldg. D Rm. 18 Water Htr. Closet</td>
<td>MISC</td>
<td>No</td>
<td>12 LF</td>
<td>12 LF</td>
<td>As.</td>
</tr>
<tr>
<td>FLT</td>
<td>9&quot; VFT White</td>
<td>Bldg. G Rm. 14 &amp; Classrms.</td>
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<td>6500 SF</td>
<td>Yes</td>
</tr>
<tr>
<td>EXP</td>
<td>Transite Panel</td>
<td>Bldg. D Exterior below Windows</td>
<td>MISC</td>
<td>No</td>
<td>1000 SF</td>
<td>1000 SF</td>
<td>As.</td>
</tr>
<tr>
<td>MIS</td>
<td>Window Glazing</td>
<td>Bldg. B,C,D,E,G</td>
<td>MISC</td>
<td>No</td>
<td>10000 LF</td>
<td>10000 LF</td>
<td>As.</td>
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</tbody>
</table>
POSITIVE MATERIAL LIST
<table>
<thead>
<tr>
<th>AREA NAME</th>
<th>SPACE NAME</th>
<th>ORIG. AMOUNT</th>
<th>AMOUNT LEFT</th>
<th>UNIT</th>
<th>MAT. CODE</th>
<th>UNIT PRICE</th>
<th>BUDGET CALC.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bldg. B</td>
<td>Below Windows</td>
<td>1500 SF</td>
<td>1500 SF</td>
<td>SF</td>
<td>EXP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. C</td>
<td>Below Windows</td>
<td>1500 SF</td>
<td>1500 SF</td>
<td>SF</td>
<td>EXP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. C</td>
<td>All Classrooms on Window Sills</td>
<td>80 SF</td>
<td>80 SF</td>
<td>SF</td>
<td>SFL</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. B</td>
<td>All Classrooms on Window Sills</td>
<td>120 SF</td>
<td>120 SF</td>
<td>SF</td>
<td>SFL</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. D</td>
<td>Rms. 15,16,17,18</td>
<td>5000 SF</td>
<td>5000 SF</td>
<td>SF</td>
<td>FLT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. D</td>
<td>Rm. 18 Water Htr. Closet</td>
<td>15 LF</td>
<td>15 LF</td>
<td>LF</td>
<td>P/C</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. D</td>
<td>Rm. 18 Water Htr. Closet</td>
<td>12 LF</td>
<td>12 LF</td>
<td>LF</td>
<td>CAP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. G</td>
<td>Rm. 14 &amp; Classrooms.</td>
<td>6500 SF</td>
<td>6500 SF</td>
<td>SF</td>
<td>FLT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. D</td>
<td>Exterior below Windows</td>
<td>1000 SF</td>
<td>1000 SF</td>
<td>SF</td>
<td>EXP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bldg. B,C D,E,G</td>
<td>All</td>
<td>10000 SF</td>
<td>10000SF</td>
<td>SF</td>
<td>MIS</td>
<td></td>
<td></td>
</tr>
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</table>
MISSING MATERIAL LIST
MISSING MATERIALS

Rosedale Elementary School

James M. Rich
# 96-2035  4-15-98

<table>
<thead>
<tr>
<th>MAT. CODE</th>
<th>DESCRIPTION</th>
<th>LOCATION</th>
<th>AMOUNT REMOVED</th>
<th>AMOUNT LEFT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>No missing materials this report based on 1995 report.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
FIELD NOTES
These levels should be used to establish both immediate and long range plans to act on the recommendations. The Priority Levels were selected for one of the following options:

Priority Level 1 - Isolate area, restrict access and respond as soon as possible.

Priority Level 2 - Schedule Response Action as soon as possible, reduce potential for disturbance.

Priority Level 3 - Schedule response Action as soon as practical, reduce potential for disturbance.

Priority Level 4 - Schedule Response Action as soon as practical.

Priority Level 5 - Schedule Response Action upon upgrade of system or material.

Cleaning Levels:

Level 1 - Initial cleaning should be done as soon as possible and additional cleaning should be done once every two months until the ACM is removed.

Level 2 - Initial cleaning should be done as soon as possible and additional cleaning should be done once every six months until the ACM is removed.

Level 3 - The material is non-friable therefore initial or additional cleaning is not necessary.

Level 4 - Initial or additional cleaning is not required for this material.

RESPONSE ACTIONS AND PRIORITY LEVELS:

Response Actions have been recommended for all friable or assumed friable ACM that was found during the inspection. The Response Actions were selected from one of the following options:

1. Removal
2. Repair
3. Enclosure
4. Encapsulation
5. Operations and Maintenance Program
6. Periodic Surveillance
<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg. B - Below windows</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Material</strong></td>
<td><strong>Condition</strong></td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

**Justification:** Implementation

**Notes:** Assume Material is positive - not on other reports.

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg. C - Below windows</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Material</strong></td>
<td><strong>Condition</strong></td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

**Justification:** Implementation

**Notes:** Assume Material is positive - not on other reports.

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg. C - All classrooms &amp; window sills</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Material</strong></td>
<td><strong>Condition</strong></td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

**Justification:** Implementation

**Notes:** Assume Material is positive - not on other reports.

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg. B - All classrooms &amp; Hall between Bldg. A &amp; B</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Material</strong></td>
<td><strong>Condition</strong></td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

**Justification:** Implementation

**Notes:** Assume Material is positive - not on other reports.

Material is located between window sills.

**TSI:** Thermal System Insulation  **SUR:** Surface  **MISC:** Miscellaneous
<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg D - Rm 16, 17, 18</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Friable</td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

Justification:
Implementation
Start:          End:          

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg D - Rm 16 (Heater Closet)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Friable</td>
</tr>
<tr>
<td>TSI</td>
<td>Y</td>
</tr>
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Justification:
Implementation
Start:          End:          

---

<table>
<thead>
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<th>Material</th>
<th>Area: Bldg D - Rm 16 (Heater Closet)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Friable</td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

Justification:
Implementation
Start:          End:          

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg D - Rm 16, 17, 18</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Friable</td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

Justification:
Implementation
Start:          End:          

---

<table>
<thead>
<tr>
<th>Material</th>
<th>Area: Bldg D - Rm 16</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code</td>
<td>Friable</td>
</tr>
<tr>
<td>MISC</td>
<td>N</td>
</tr>
</tbody>
</table>

Justification:
Implementation
Start:          End:          

---

TSI: Thermal System Insulation  SUR: Surface  MISC: Miscellaneous
<table>
<thead>
<tr>
<th>Material Code</th>
<th>Friable</th>
<th>Accessibility</th>
<th>Type</th>
<th>Current Condition</th>
<th>Potential Condition</th>
<th>Approx. Amount of ACM</th>
<th>Priority Level</th>
<th>Cleaning Level</th>
<th>Response Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>MISC</td>
<td>Y</td>
<td>HYE</td>
<td></td>
<td>Good</td>
<td>Good</td>
<td>1.250 ft</td>
<td>1 2 3 4 5</td>
<td>1 2 3 4 5</td>
<td>1 2 3 4 5 6</td>
</tr>
</tbody>
</table>

Justification: Implementation

Notes: Assumed - NOT LIST ON OTHER REPORTS

---

<table>
<thead>
<tr>
<th>Material Code</th>
<th>Friable</th>
<th>Accessibility</th>
<th>Type</th>
<th>Current Condition</th>
<th>Potential Condition</th>
<th>Approx. Amount of ACM</th>
<th>Priority Level</th>
<th>Cleaning Level</th>
<th>Response Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>MISC</td>
<td>Y</td>
<td>HYE</td>
<td></td>
<td>Poor Bond</td>
<td>Poor Bond</td>
<td>10,000 ft</td>
<td>1 2 3 4 5</td>
<td>1 2 3 4 5</td>
<td>1 2 3 4 5 6</td>
</tr>
</tbody>
</table>

Justification: Implementation

Notes: Material is assumed not on previous reports

---

<table>
<thead>
<tr>
<th>Material Code</th>
<th>Friable</th>
<th>Accessibility</th>
<th>Type</th>
<th>Current Condition</th>
<th>Potential Condition</th>
<th>Approx. Amount of ACM</th>
<th>Priority Level</th>
<th>Cleaning Level</th>
<th>Response Action</th>
</tr>
</thead>
</table>

Justification: Implementation

Notes:

---

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<th>Current Condition</th>
<th>Potential Condition</th>
<th>Approx. Amount of ACM</th>
<th>Priority Level</th>
<th>Cleaning Level</th>
<th>Response Action</th>
</tr>
</thead>
</table>

Justification: Implementation

Notes:

---

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<th>Friable</th>
<th>Accessibility</th>
<th>Type</th>
<th>Current Condition</th>
<th>Potential Condition</th>
<th>Approx. Amount of ACM</th>
<th>Priority Level</th>
<th>Cleaning Level</th>
<th>Response Action</th>
</tr>
</thead>
</table>

Justification: Implementation

Notes:

---

**TSI:** Thermal System Insulation  **SUR:** Surface  **MISC:** Miscellaneous
Rosedale 4-23-98

1 - 5 Stucco (Wall) NE Side D-Wing by office windows

2 - 5 Stucco (Wall) SE Corner of Unit E (Kindergarten)

3 - 5 Stucco (Wall) NE Corner of Unit G (Library)

7 samples reported

All none / 0.
### POLARIZED LIGHT MICROSCOPY (PLM)

**Performed by EPA 600/R-93/116 Method**

**Project: CUSD-Rosedale Elementary School/ S 500**

<table>
<thead>
<tr>
<th>SAMPLE</th>
<th>LOCATION</th>
<th>APPEARANCE</th>
<th>SAMPLE TREATMENT</th>
<th>ASBESTOS</th>
<th>NONASBESTOS</th>
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<tbody>
<tr>
<td>RD854-2SF</td>
<td>Unit B-Hallway-Grey Linoleum Window Sills</td>
<td>Brown</td>
<td>Crushed/Dissolved</td>
<td>None Detected</td>
<td>15% Cellulose</td>
</tr>
<tr>
<td>MASTIC</td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td>15% Quartz</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td>15% Gypsum</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>55% Matrix</td>
</tr>
</tbody>
</table>

**Comments:** For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separate subsamples.

* NY samples also analyzed by ELAP 198-1 Method

---

**Approved Signatory**

Ryan Cozart, Analyst
# POLARIZED LIGHT MICROSCOPY (PLM)

**Performed by EPA 600/R-93/116 Method**

**Project: CUSD-Rosedale Elementary School S 500**

<table>
<thead>
<tr>
<th>SAMPLE</th>
<th>LOCATION</th>
<th>APPEARANCE</th>
<th>TREATMENT</th>
<th>ASBESTOS</th>
<th>NONASBESTOS</th>
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<tbody>
<tr>
<td>RD98423-1STL</td>
<td>Unit D-North East Corner of Wall (Stucco)</td>
<td>Tan</td>
<td>Crushed</td>
<td>None Detected</td>
<td>5% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RD98423-2STL</td>
<td>Unit E-South East Corner of Wall (Stucco)</td>
<td>Tan</td>
<td>Crushed</td>
<td>None Detected</td>
<td>5% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PR98423-3STL</td>
<td>Unit G-North East Corner of Wall (Stucco)</td>
<td>Tan</td>
<td>Crushed</td>
<td>None Detected</td>
<td>5% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RD9854-1STL</td>
<td>Unit C-Green Linoleum @ Window Sills</td>
<td>Various</td>
<td>Crushed</td>
<td>None Detected</td>
<td>15% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RD9854-1STL</td>
<td>Unit C-Green Linoleum @ Window Sills</td>
<td>Black</td>
<td>Crushed/Dissolve</td>
<td>None Detected</td>
<td>20% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heterogeneous</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RD9854-2STL</td>
<td>Unit B-Hallway- Grey Linoleum @ Window Sills</td>
<td>White</td>
<td>Crushed</td>
<td>None Detected</td>
<td>5% Cellulose</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fibrous</td>
<td></td>
<td></td>
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</tr>
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<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Comments:** For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

---

Ryan Cozart
Analyst

Approved
Signatory
**Representative:**

**Your Company Name:**

**EML-Bill to:**

**Street:**

**Box #:**

**City/State:**

**Street:**

**Box #:**

**City/State:**

**Phone Results to:**

**Telephone #:**

**Fax Results to:**

**Fax Number:**

**Project Name/Number:**

***Purchase Order #:***

---

**MATRIX**

<table>
<thead>
<tr>
<th>Air</th>
<th>Floor Tile</th>
<th>Soil</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulk</td>
<td>Drinking Water</td>
<td>Dust</td>
</tr>
<tr>
<td>Wipe</td>
<td>Wastewater</td>
<td></td>
</tr>
</tbody>
</table>

---

**TURNAROUND**

- □ 6-10 Days
- □ 72 Hours
- □ 24 Hour
- □ Same Day*
- □ 5 Days
- □ 48 Hours
- □ 12 Hour
- □ 6 Hours

*S.D. - A.M. delivery by Fed. Ex. Results by Mid-night or earlier

---

**PCM**

- □ NIOSH 7400
- □ EPA
- □ Other:

**PLM**

- □ EPA 600
- □ NOB
- □ Point Count
- □ Other:

**SEM**

- □ Qualitative
- □ Quantitative

---

**TEM AIR**

- □ AHERA
- □ NIOSH 7402
- □ Level I
- □ Level II

**TEM BULK**

- □ Drop Mount (Qualitative)
- □ Chatfield
- □ Chatfield / SEM QC
- □ Conventional (Quantitative)
- □ EMSL Method
- □ NOB
- □ NOB / SEM QC
- □ Micro Vac - Quantitative
- □ Micro Vac - Qualitative

**TEM WATER**

- □ Wastewater
- □ Drinking Water EPA 100.2
- □ Water - NY Wastewater
- □ Water-NY Drinking Water

**TEM WIPE**

- □ Quantitative
- □ Qualitative

**XRD**

- □ Asbestos
- □ Silica

**OTHER**

---

**Client Sample # (s):**

**Relinquished:**

**Date:**

**Time:**

**Received:**

**Date:**

**Time:**

**NOTE:** Please duplicate this form and use additional sheets if necessary.
<table>
<thead>
<tr>
<th>Sample Number</th>
<th>Location</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>RD98973 - 1STC</td>
<td>Unit D - North East Corner of well - (stucco)</td>
<td></td>
</tr>
<tr>
<td>1&quot; - 2.5FL</td>
<td>Unit E - South East Corner of well - (stucco)</td>
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</tr>
<tr>
<td>2&quot; - 3.5FL</td>
<td>Unit G - North East Corner of well - (stucco)</td>
<td></td>
</tr>
<tr>
<td>RD98974 - 1STC</td>
<td>Unit C - Green Linoleum - @ Window Sill</td>
<td></td>
</tr>
<tr>
<td>1&quot; - 2.5FL</td>
<td>Unit B &amp; Hallway - Grey Linoleum - @ Window Sill</td>
<td></td>
</tr>
</tbody>
</table>
EMSL Analytical, Inc
1720 S. Amphlett Blvd., Suite 130, San Mateo, CA 94402
Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 570-5620

CHAIN OF CUSTODY

EMSL Representative: 

Your Company Name: ________________________________ EeMGL-Bill to: ________________________________

Street: ________________________________ Street: ________________________________

Box #: ________________________________ Box #: ________________________________

City/State: ________________________________ Zip ________________________________

Phone Results to: Name ________________________________ Fax Results to: Name ________________________________
Telephone #: ________________________________ Fax Number: ________________________________

Project Name/Number: ________________________________ Purchase Order #: ________________________________

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TURNAROUND

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TEM AIR

- AHERA
- NIOSH 7402
- Level I
- Level II

TEM WATER

- Wastewater
- Drinking Water EPA 1002
- Water - NY Wastewater
- Water - NY Drinking Water

PLM

- EPA 600
- NOB
- Point Count

TEM BULK

- Drop Mount (Qualitative)
- Chartfield
- Chartfield / SEM QC
- Conventional (Quantitative)
- EMSL Method
- NOB
- NOB / SEM QC
- Micro Vac - Quantitative
- Micro Vac - Qualitative

TEM WIPE

- Quantitative
- Qualitative

XRD

- Asbestos
- Silica

SEM

- Qualitative
- Quantitative

Client Sample # (s) RD98423-1874 - RD9854-2844 Total Samples: 5

Relinquished: ________________________________ Date: 5-19-98 Time: 8:00

Received: ________________________________ Date: 5-19-98 Time: 9:25

NOTE: Please duplicate this form and use additional sheets if necessary.
INSPECTOR’S QUALIFICATIONS
Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. To maintain your certification, please abide by the rules printed on the back of the certification card.

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card.

Please hold and do not send copies of your required AHERA refresher renewal certificates to the Division until you apply for renewal of your certification.

Please inform the Division of any changes in your mailing address or work address within 15 days.

Sincerely,

[Signature]

Rick Axe, CIH
Senior Industrial Hygienist

RA/door
Attachment

cc: File