# PLM Bulk Asbestos Report

**Client:** SUNY Potsdam
44 Pierrepont Avenue
Potsdam      NY    13676

**Client Project Number:** 27-010912

**Project Name:** Timerman Hall
44 Pierrepont Ave
**Sampling Area:** Room B006

**Laboratory Job Number:** 903–452
**Sampled By:** Client
**Collection Date:** 1/9/2012
**Date Received:** 1/11/2012

| Lab Sample # | Customer Sample # | Homogeneity | Color | % Non-Fibrous Matrix Material | Gravimetric Test % of Organics | % of Acid Soluble Inorganics | % of Residue | Total % of Asbestos |
|---|---|---|---|---|---|---|---|---|
| 6573 | .-TIM-B006PI | Homogeneous | Grey | 55% | | | | NAD |

**Sampled Material:** Pipe Elbow

**Sample Location:** x=16.5, y=65.6, z=1.8

| Non-Asbestos Fibers | % | Asbestos Types: |
|---|---|---|
| 45% Fiber Glass | | No Asbestos Detected |

**Analyzed By:** Adam C. Tucker    **Method:** NYS ELAP 198.1
**Microscope:** Olympus BH-2-214   **Turn Around Time:** 24 Hour    Analyzed Date: 1/11/2012

| 6574 | :-TIM-B006PI | Homogeneous | Grey | 72% | | | | 3.0% |
|---|---|---|---|---|---|---|---|---|

**Sampled Material:** Pipe Elbow

**Sample Location:** x=16.5, y=65.6, z=1.8

| Non-Asbestos Fibers | % | Asbestos Types: |
|---|---|---|
| 25% Fiber Glass | 3.0% | Chrysotile |

**Analyzed By:** Adam C. Tucker    **Method:** NYS ELAP 198.1
**Microscope:** Olympus BH-2-214   **Turn Around Time:** 24 Hour    Analyzed Date: 1/11/2012

| 6575 | I-TIM-B006PI | | | | | | | NA/PS |
|---|---|---|---|---|---|---|---|---|

**Sampled Material:** Pipe Elbow

**Sample Location:** x=16.5, y=65.6, z=1.8

| Non-Asbestos Fibers | % | Asbestos Types: |
|---|---|---|
| | | Not Analyzed Positive Stop |

**Analyzed By:**    **Method:** Positive Stop
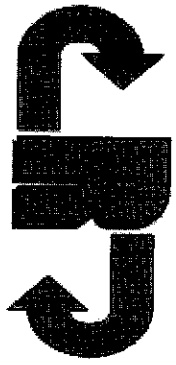**Microscope:**    **Turn Around Time:** Positive Stop (198.1)   Analyzed Date:

**Definitons of Abbreviations:** *NOB: Non-Organically Bound,*   *Trace: Asbestos Detected at 1% or Less,*   *TEM: Transmission Electron Microscope,*
*Inc.: Inconclusive,*   *NAD: No Asbestos Detected,*   *NA/PS: Not Analyzed Positive Stop,*   *NA: Not Analyzed*

**Disclaimer:** *PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. No Asbestos Detected or Trace results by PLM 198.6 are considered inconclusive, TEM is currently the only method that can be used to determine if materials can be considered as non asbestos containing in NY State. This report cannot be reproduced except in full without the approval of Response Labs, LLC. This PLM report relates ONLY to the items tested. Liability is limited to the cost of analysis. ELAP PLM Method 198.1 for friable samples or 198.6 for NOB Samples.*

**Comments:**

**Laboratory Director,**

Justin Adams

# RESPONSE LABS, LLC

12 Colvin Avenue
Albany, NY 12206
PH: 518-482-5630
FX: 518-482-5624

**PURCHASE ORDER #** 301003

**BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM**

## PROJECT INFORMATION

| 1. Client: | 2. Project Name: | 2a. Project Address: | 2b. Client Contact: 315-267-2142 |
|---|---|---|---|
| SUNY Potsdam | Timerman Hall Pipe Elbow | 44 Pierrepont Avenue | Kevin P. Hennessey |

| 3. Project Number: | 3a. Task Number: | 4. Inspector | 5. Collection Date: |
|---|---|---|---|
| 27-010912 | | Kevin P. Hennessey | January 9, 2012 |

| 7. Building Name: | 8. Sampling Areas: |
|---|---|
| Timerman Hall | Room B006 |

**6. Sample TAT:**
- ☒ 24 HR
- ☐ 48 HR
- ☐ 72 HR
- ☐ 5 Day
- ☐ Other

**9. Comments: (Field)**
☒ Analyze to First Positive By Homogeneous Material
☒ For Negative NOB PLM's, continue to TEM

## BULK SAMPLE LOCATION / TYPE OF MATERIALS

| 10. Laboratory Sample Number | 11. Homogeneous Area Number | 12. Bulk Sample ID Number | 13. Sampled Material | 14. Type of Material Surf | TSI | MISC | 15. Sample Location / Sample Coordinates | 16. Friability (N/F) | 17. Condition (G, D, SD) | 18. Quantity (LF, SF, EA) | 19. Asbestos Content (Type & %) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 6573 | 1-TIM | 1-TIM-B006PE | Pipe Elbow | X | | | X 16.5  y = 65.6 | F | G | | |
| 6574 | 1-TIM | 2-TIM-B006PE | Pipe Elbow | X | | | x = 16.5  y = 65.6  z = 1.8 | F | G | | |
| 6575 | 1-TIM | 3-TIM-B006PE | Pipe Elbow | X | | | x = 16.5  y = 65.6  z = 1.8 | F | G | | |
| | | | | | | | | | | | |

## CHAIN OF CUSTODY

| 20. Relinquished By: | 21. Date | 22. Time | 23. Received By: | 24. Date | 25. Time |
|---|---|---|---|---|---|
| [signature] | 1/9/12 | 14:10 | [signature] | 1/11/12 | 1414 |
| | | | | | |
| | | | | | |

| 29. Project Manager: | 30. Results To: Phone #'s: Fax: | 31. Drawings: ☐ Sample Locations ☐ Material Locations | 32. Comments: |
|---|---|---|---|

## LAB INFORMATION

| 26. Lab Name | 27. Date | 28. Time |
|---|---|---|
| a. Analyzed By: Response Labs | 1/9/17 | |
| b. QC by: | | |
| c. Lab Batch #: 903-452 | | |