



Response Labs, LLC.
12 Colvin Avenue, Albany NY 12206
Phone (518) 482-5630 Fax (518) 482-5624
NYS DOH ELAP # 11917

PLM Bulk Asbestos Report

Client: SUNY Potsdam
44 Pierrepont Avenue
Potsdam NY 13676

Client Project Number: 29-032012

Project Name: Barrington Hall Women's Room Piping
44 Pierrepont Avenue
Sampling Area: Room 125

Laboratory Job Number: 965-520

Sampled By: Client
Collection Date: 3/20/2012
Date Received: 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
8162	1-1-BSU-125-MJ	Homogeneous	Grey	100%				NAD
Sampled Material: Muddled Joint					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					None Detected		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1								
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour								
8163	1-2-BSU-125-MJ	Homogeneous	Grey	100%				NAD
Sampled Material: Muddled Joint					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					None Detected		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1								
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour								
8164	1-3-BSU-125-MJ	Homogeneous	Grey	100%				NAD
Sampled Material: Muddled Joint					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					None Detected		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1								
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour								
8165	1-1-BSU-125-PW	Homogeneous	White	0%				NAD
Sampled Material: Pipe Wrap					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					100% Cellulose		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1								
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour								

Definitions 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



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44 Pierrepont Avenue
Sampling Area: Room 125

Laboratory Job Number: 965-520

Sampled By: Client

Collection Date: 3/20/2012

Date Received: 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
8166	1-2-BSU-125-PW	Homogeneous	White	1%				NAD
Sampled Material: Pipe Wrap					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					75% Cellulose		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1					24% Fiber Glass			
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour					Date: 3/21/2012			
8167	1-3-BSU-125-PW	Homogeneous	White	1%				NAD
Sampled Material: Pipe Wrap					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					80% Cellulose		No Asbestos Detected	
Analyzed By: Adam C. Tucker Method: NYS ELAP 198.1					19% Fiber Glass			
Microscope: Olympus BH-2-214 Turn Around Time: 24 Hour					Date: 3/21/2012			
8168	1-1-BSU-125-FG	Homogeneous	Yellow	0%				NAD
Sampled Material: Fiber Glass					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					100% 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					Date: 3/21/2012			
8169	1-2-BSU-125-FG	Homogeneous	Yellow	0%				NAD
Sampled Material: Fiber Glass					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					100% 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					Date: 3/21/2012			
8170	1-3-BSU-125-FG	Homogeneous	Yellow	0%				NAD
Sampled Material: Fiber Glass					Non-Asbestos Fibers	%	Asbestos Types:	
Sample Location: x=12.8 y=9.10 z=1.00					100% 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					Date: 3/21/2012			

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Comments:

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Justin Adams



RESPONSE LABS, LLC

PURCHASE ORDER # 301185

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

BULK SAMPLE DATA AND
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1. Client: SUNY Potsdam	2. Project Name: Barrington Hall Women's Room Piping	2a. Project Address: 44 Pierrepont Avenue	2b. Client Contact: 315-267-2142 Kevin P. Hennessey
3. Project Number: 29-032012	3a. Task Number:	4. Inspector: Kevin P. Hennessey	5. Collection Date: March 20, 2012
6. Sample TAT: <input checked="" type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 Day	7. Building Name: Barrington Hall	8. Sampling Areas: Room 125	9. Comments: (Field) <input checked="" type="checkbox"/> Analyze to First Positive By Homogeneous Material <input checked="" type="checkbox"/> 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		15. Sample Location Sample Coordinates	16. Friability (N/F)	17. Condition (G, D, SD)	18. Quantity (LF, SF, EA)	19. Asbestos Content (Type & %)
				Surf	TSI	MISC				
8162	1	1-BSU-125-MJ	Mudded Joint		X		X=12.8 y=9.10 z=1.00	F	G	
8163	1	2-BSU-125-MJ	Mudded Joint		X		X=12.8 y=9.10 z=1.00	F	G	
8164	1	3-BSU-125-MJ	Mudded Joint		X		X=12.8 y=9.10 z=1.00	F	G	
8165	1	1-BSU-125-PW	Pipe Wrap		X		X=12.8 y=9.10 z=1.00	F	G	
8166	1	2-BSU-125-PW	Pipe Wrap		X		X=12.8 y=9.10 z=1.00	F	G	
8167	1	3-BSU-125-PW	Pipe Wrap		X		X=12.8 y=9.10 z=1.00	F	G	
8168	1	1-BSU-125-FG	Fiberglass		X		X=12.8 y=9.10 z=1.00	F	G	
8169	1	2-BSU-125-FG	Fiberglass		X		X=12.8 y=9.10 z=1.00	F	G	
8170	1	3-BSU-125-FG	Fiberglass		X		X=12.8 y=9.10 z=1.00	F	G	

CHAIN OF CUSTODY

20. Relinquished By:	21. Date	22. Time	23. Received By:	24. Date	25. Time
<i>Young P. Hennessey</i>	3/20/12	15:45	<i>Adam C. Hennessey</i>	3/21/12	1236
II					
III					

LAB INFORMATION

26. Lab Name	27. Date	28. Time
a. Analyzed By: <i>Payton L. Latta</i>	11/9/17	
b. QC by:		
c. Lab Batch #: <i>965-520</i>		

29. Project Manager:	30. Results To: Phone # s: Fax:	31. Drawings: <input type="checkbox"/> Sample Locations <input type="checkbox"/> Material Locations	32. Comments:
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