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: % of Organics	Gravimetric Test: % of Acid Soluble Inorganics	Gravimetric Test: % of Residue	Total % of Asbestos
8162	1-1-BSU-125-MJ	Homogeneous	Grey	100%				NAD

Sampled Material: Mudded Joint
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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 *Date:* 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test: % of Organics	Gravimetric Test: % of Acid Soluble Inorganics	Gravimetric Test: % of Residue	Total % of Asbestos
8163	1-2-BSU-125-MJ	Homogeneous	Grey	100%				NAD

Sampled Material: Mudded Joint
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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 *Date:* 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test: % of Organics	Gravimetric Test: % of Acid Soluble Inorganics	Gravimetric Test: % of Residue	Total % of Asbestos
8164	1-3-BSU-125-MJ	Homogeneous	Grey	100%				NAD

Sampled Material: Mudded Joint
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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 *Date:* 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test: % of Organics	Gravimetric Test: % of Acid Soluble Inorganics	Gravimetric Test: % of Residue	Total % of Asbestos
8165	1-1-BSU-125-PW	Homogeneous	White	0%				NAD

Sampled Material: Pipe Wrap
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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 *Date:* 3/21/2012

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*

Comments:

Laboratory Director,

Justin Adams

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NYS DOH ELAP # 11917

PLM Bulk Asbestos Report

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: % of Organics	Gravimetric Test: % of Acid Soluble Inorganics	Gravimetric Test: % of Residue	Total % of Asbestos
8166	1-2-BSU-125-PW	Homogeneous	White	1%				NAD

Sampled Material: Pipe Wrap
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
75% Cellulose		No Asbestos Detected
24% Fiber Glass		

Analyzed By: Adam C. Tucker *Method:* NYS ELAP 198.1
Microscope: Olympus BH-2-214 *Turn Around Time:* 24 Hour *Date:* 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	% of Organics	% of Acid Soluble Inorganics	% of Residue	Total % of Asbestos
8167	1-3-BSU-125-PW	Homogeneous	White	1%				NAD

Sampled Material: Pipe Wrap
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
80% Cellulose		No Asbestos Detected
19% Fiber Glass		

Analyzed By: Adam C. Tucker *Method:* NYS ELAP 198.1
Microscope: Olympus BH-2-214 *Turn Around Time:* 24 Hour *Date:* 3/21/2012

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	% of Organics	% of Acid Soluble Inorganics	% of Residue	Total % of Asbestos
8168	1-1-BSU-125-FG	Homogeneous	Yellow	0%				NAD

Sampled Material: Fiber Glass
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	% of Organics	% of Acid Soluble Inorganics	% of Residue	Total % of Asbestos
8169	1-2-BSU-125-FG	Homogeneous	Yellow	0%				NAD

Sampled Material: Fiber Glass
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	% of Organics	% of Acid Soluble Inorganics	% of Residue	Total % of Asbestos
8170	1-3-BSU-125-FG	Homogeneous	Yellow	0%				NAD

Sampled Material: Fiber Glass
Sample Location: x=12.8 y=9.10 z=1.00

Non-Asbestos Fibers	%	Asbestos Types:
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

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*

Comments:

Laboratory Director,

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RESPONSE LABS, LLC
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Albany, NY 12206
PH: 518-482-5630
FX: 518-482-5624

PURCHASE ORDER # 301185

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	**Barrington Hall Women's Room Piping**	**44 Pierrepont Avenue**	**Kevin P. Hennessey**

3. Project Number:	3a. Task Number:	4. Inspector	5. Collection Date:
29-032012		**Kevin P. Hennessey**	**March 20, 2012**

6. Sample TAT:	7. Building Name:	8. Sampling Areas:	9. Comments: (Field)
☒ 24 HR ☐ 48 HR ☐ 72 HR ☐ 5 Day ☐ Other	**Barrington Hall**	**Room 125**	☒ 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			15. Sample Location	16. Friability (N/F)	17. Condition (G, D, SD)	18. Quantity (LF, SF, EA)	19. Asbestos Content (Type & %)
				Surf	TSI	MISC	Sample Coordinates				
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 Kevin P Hennessey	3/20/12	15:45	Adam C Taylor	3/21/12	1236
II					
III					

LAB INFORMATION

26. Lab Name: Pepsone Labs 11917	27. Date	28. Time
a. Analyzed By:		
b. QC by:		
c. Lab Batch #: 965-520		

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