

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:** Ambient Environmental  
12 Colvin Avenue  
Albany NY 12206

**Client Project Number:** 111202AA

**Project Name:** SUNY Potsdam  
Potsdam, NY  
**Sampling Area:** Great Barrington

**Laboratory Job Number:** 872-418  
**Sampled By:** Helen Thornley  
**Collection Date:** 12/6/2011  
**Date Received:** 12/7/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5873	010-01	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> 2x2 Ceramic Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Room 121 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1 <b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/12/2011			
5874	010-02	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> 2x2 Ceramic Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Room 120 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1 <b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/12/2011			
5875	011-01	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Ceramic Floor Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Room 121 Hall					Trace Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1 <b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/12/2011			
5876	011-02	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Ceramic Floor Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Room 120 Hall					Trace Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1 <b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/12/2011			

**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

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**Comments:** Sample 5902 was not submitted for analysis.

Laboratory Director,

Justin Adams



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Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5877	012-01	Homogeneous	Brown	99%				NAD
<b>Sampled Material:</b> Popcorn Ceiling Brown					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 120 Hall					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5878	012-02	Homogeneous	Brown	99%				NAD
<b>Sampled Material:</b> Popcorn Ceiling Brown					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5879	012-03	Homogeneous	Brown	99%				NAD
<b>Sampled Material:</b> Popcorn Ceiling Brown					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 121 Hall					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5880	013-01	Homogeneous	Brown	100%				NAD
<b>Sampled Material:</b> 1x1 Brown Ceramic Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 122A Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5881	013-02	Homogeneous	Brown	100%				NAD
<b>Sampled Material:</b> 1x1 Brown Ceramic Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 123A Men					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

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Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5882	014-01	Homogeneous	Grey	95%				NAD
<b>Sampled Material:</b> Floor Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 122 Women					5% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5883	014-02	Homogeneous	Grey	95%				NAD
<b>Sampled Material:</b> Floor Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 123A Men					5% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5884	015-01	Homogeneous	Orange	100%				NAD
<b>Sampled Material:</b> 12x12 Terracotta Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5885	015-02	Homogeneous	Orange	100%				NAD
<b>Sampled Material:</b> 12x12 Terracotta Floor Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 206 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5886	016-01	Homogeneous	Yellow	54.2%	15.7	30.1	54.2	Inc.
<b>Sampled Material:</b> Yellow Floor Tile Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

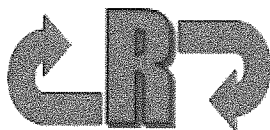
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 Potsdam, NY  
**Sampling Area:** Great Barrington

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**Sampled By:** Helen Thornley  
**Collection Date:** 12/6/2011  
**Date Received:** 12/7/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5887	016-02	Homogeneous	Yellow	72.5%	13.8	13.8	72.5	<b>Inc.</b>
<b>Sampled Material:</b> Yellow Floor Tile Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 206 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5888	017-01	Homogeneous	Yellow	45.4%	47.8	6.8	45.4	<b>Inc.</b>
<b>Sampled Material:</b> Yellow Carpet Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5889	017-02	Homogeneous	Yellow	43.9%	50.0	6.1	43.9	<b>Inc.</b>
<b>Sampled Material:</b> Yellow Carpet Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5890	018-01	Homogeneous	Black	1.8%	55.3	42.9	1.8	<b>Inc.</b>
<b>Sampled Material:</b> 6" Black Cove Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 206 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5891	018-02	Homogeneous	Black	1.7%	55.8	40.5	3.7	<b>Inc.</b>
<b>Sampled Material:</b> 6" Black Cove Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					2.0% Fiber Glass		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

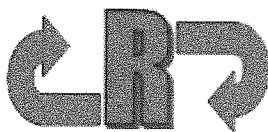
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					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5892	019-01	Homogeneous	Yellow	35.1%	64.9	0.0	35.1	Inc.
<b>Sampled Material:</b> Yellow Cove Base Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 206 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5893	019-02	Homogeneous	Yellow	31.6%	68.4	0.0	31.6	Inc.
<b>Sampled Material:</b> Yellow Cove Base Mastic					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5894	020-01	Homogeneous	White	99%				NAD
<b>Sampled Material:</b> 3x3 White Ceramic Wall Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 125 Women					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5895	020-02	Homogeneous	White	99%				NAD
<b>Sampled Material:</b> 3x3 White Ceramic Wall Tile					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 231 Women					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5896	021-01	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Wall Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 125 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

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					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5897	021-02	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Wall Tile Grout					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 231 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5898	022-01	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Wall Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 226 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5899	022-02	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Wall Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5900	022-03	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Wall Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 121 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/12/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5901	022-04	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Wall Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 125 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/13/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

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					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5902	022-05							NA
<b>Sampled Material:</b> Plaster Wall Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 123 Men								
<b>Analyzed By:</b> <b>Method:</b> Sample Not Analyzed								
<b>Microscope:</b> <b>Turn Around Time:</b>					<b>Analyzed Date:</b>			
5903	023-01	Homogeneous	Grey	99%				NAD
<b>Sampled Material:</b> Plaster Wall Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 226 Women					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5904	023-02	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Plaster Wall Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5905	023-03	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Plaster Wall Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 121 Hall					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5906	023-04	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Plaster Wall Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 125 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			

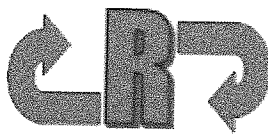
**Definitions of Abbreviations:** **NOB:** Non-Organically Bound, **Trace:** Asbestos Detected at 1% or Less, **TEM:** Transmission Electron Microscope, **Inc.:** Inconclusive, **NAD:** No Asbestos Detected, **NA/PS:** Not Analyzed Positive Stop, **NA:** Not Analyzed

**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 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:** Sample 5902 was not submitted for analysis.

**Laboratory Director,**

Justin Adams



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

**Project Name:** SUNY Potsdam  
Potsdam, NY  
**Sampling Area:** Great Barrington

**Laboratory Job Number:** 872-418  
**Sampled By:** Helen Thornley  
**Collection Date:** 12/6/2011  
**Date Received:** 12/7/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5907	023-05	Homogeneous	Grey	100%				NAD
<b>Sampled Material:</b> Plaster Wall Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 123 Men					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/13/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5908	024-01	Homogeneous	Grey	95%				NAD
<b>Sampled Material:</b> Sheetrock					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 120 Hall					5% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/13/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5909	024-02	Homogeneous	Grey	95%				NAD
<b>Sampled Material:</b> Sheetrock					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 120 Hall					5% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/13/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5910	025-01	Homogeneous	White	11.8%	78.6	9.6	11.8	Inc.
<b>Sampled Material:</b> Vinyl Wall Paper					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 207 Hall					None Detected		Inconclusive-No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5911	025-02	Homogeneous	White	9.5%	77.1	13.4	9.5	Inc.
<b>Sampled Material:</b> Vinyl Wall Paper					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 121 Hall					None Detected		Inconclusive-No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

**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

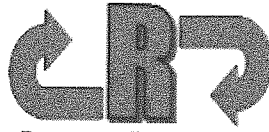
**Disclaimer:** PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. No Asbestos Detected or Trace results by PLM are considered inconclusive, TEM is currently the only method that can be used to determine if materials can be considered 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:** Sample 5902 was not submitted for analysis.

Laboratory Director,

Justin Adams





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

**Project Name:** SUNY Potsdam  
Potsdam, NY  
**Sampling Area:** Great Barrington

**Laboratory Job Number:** 872-418  
**Sampled By:** Helen Thornley  
**Collection Date:** 12/6/2011  
**Date Received:** 12/7/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5912	026-01	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Ceiling Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 231 Women					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5913	026-02	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Ceiling Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 124 Men					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5914	026-03	Homogeneous	White	100%				NAD
<b>Sampled Material:</b> Plaster Ceiling Skim					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 123 Men					None Detected		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5915	027-01	Homogeneous	Grey	99%				NAD
<b>Sampled Material:</b> Plaster Ceiling Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 231 Women					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Adam C. Tucker <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			
5916	027-02	Homogeneous	Grey	99%				NAD
<b>Sampled Material:</b> Plaster Ceiling Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Men 124					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1								
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day					<b>Analyzed Date:</b> 12/13/2011			

**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

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**Comments:** Sample 5902 was not submitted for analysis.

Laboratory Director,

Justin Adams



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

**Project Name:** SUNY Potsdam  
Potsdam, NY  
**Sampling Area:** Great Barrington

**Laboratory Job Number:** 872-418  
**Sampled By:** Helen Thornley  
**Collection Date:** 12/6/2011  
**Date Received:** 12/7/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
5917	027-03	Homogeneous	Grey	99%				NAD
<b>Sampled Material:</b> Plaster Ceiling Base					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> Men 123					1% Cellulose		No Asbestos Detected	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.1					<b>Analyzed Date:</b> 12/13/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5918	028-01	Homogeneous	White	4.0%	53.6	42.4	4.0	Inc.
<b>Sampled Material:</b> White Caulk					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 231 Women Vanity					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								
5919	028-02	Homogeneous	White	5.6%	54.4	40.0	5.6	Inc.
<b>Sampled Material:</b> White Caulk					<b>Non-Asbestos Fibers</b>	<b>%</b>	<b>Asbestos Types:</b>	
<b>Sample Location:</b> 226 Women Vanity					None Detected		Inconclusive-No Asbestos Detected Client Requested TEM	
<b>Analyzed By:</b> Justin Adams <b>Method:</b> NYS ELAP 198.6					<b>Analyzed Date:</b> 12/8/2011			
<b>Microscope:</b> Olympus BH-2-214 <b>Turn Around Time:</b> 5 Day								

**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 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:** Sample 5902 was not submitted for analysis.

Laboratory Director,

*Justin Adams*  
Justin Adams

**Table 1**  
**Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method**  
 111202AA; SUNY Potsdam; Great Barrington; Potsdam, NY; (Bathrooms)

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	5886						
Location: Yellow FT Mastic - 207 Hall - 54.2% Acid Residue							
02	5887						MAD
Location: Yellow FT Mastic - 206 Hall - 72.5% Acid Residue							
03	5888						MAD
Location: Yellow Carpet Mastic - 207 Hall - 45.4% Acid Residue							
04	5889						MAD
Location: Yellow Carpet Mastic - 207 Hall - 43.9% Acid Residue							
05	5890						MAD
Location: 6" Black Cove Base - 206 Hall - 1.8% Acid Residue							
06	5891						MAD
Location: 6" Black Cove Base - 206 Hall - 3.7% Acid Residue							
07	5892						MAD
Location: Yellow Cove Base Mastic - 206 Hall - 35.1% Acid Residue							
08	5893						MAD
Location: Yellow Cove Base Mastic - 206 Hall - 31.6% Acid Residue							
09	5910						MAD
Location: Vinyl Wall Paper - 207 Hall - 11.8% Acid Residue							
10	5911						MAD
Location: Vinyl Wall Paper - 121 Hall - 9.5% Acid Residue							
11	5918						MAD
Location: Caulk/White - 231 Women Vanity - 4.0% Acid Residue							
12	5919						MAD
Location: Caulk/White - 226 Women Vanity - 5.6% Acid Residue							

See Reporting notes on last page

**Table 1**  
**Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method**  
 111202AA; SUNY Potsdam; Great Barrington; Potsdam, NY; (Bathrooms)

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
----------------------	----------------	------------	----------------------------	--------------------------------	--------------------------------	--	-------------------------

Analyzed by: Ravi N. Krishnapappa *[Signature]* Date Analyzed 12/12/2011  
 \*\*Quantitative Analysis (Semi-Full): Bulk Asbestos Analysis: PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi-Full) by EPA 600/R-93/116 (not covered by NYLAP Bulk accreditation) or ELAP 198.4; for New York samples; MAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "N/A" = No Visible Asbestos; "represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); At-VA Lab # 102843, NYLAP Lab Code 200546-0, NYSDOH ELAP Lab ID#11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).  
 Reviewed By: \_\_\_\_\_



# AMBIENT ENVIRONMENTAL, INC.

12 Colvin Avenue  
Albany, NY 12206  
PH: 518-482-0704  
FX: 518-482-0750

Page 1 of 4

## BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

### PROJECT INFORMATION

1. Client: <u>Southern Potomac</u>	2. Project Name: <u>GREAT BARRETTON</u>	2a. Project Street Address: <u>POTOMAC</u>	2b. Client Contact: <u>ADA THOMAS</u>
3. Project Number: <u>112020A</u>	4. Inspector: <u>HELEN THOMAS</u>	City, State, Zip Code: <u>POTOMAC MD</u>	5. Collection Date: <u>12/6/11</u>
6. Sample TAT: <input type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 Day <input type="checkbox"/> Other	7. Building Name: <u>GREAT BARRETTON</u>	8. Sampling Areas: <u>BATT ROOMS</u>	9. Comments: (Field) <input type="checkbox"/> Analyze to First Positive By Homogeneous Material <input type="checkbox"/> For Negative NOB PLM's, continue to TEM

### BULK SAMPLE LOCATION

### TYPE OF MATERIALS

10. Homogeneous Area Number	11. Bulk Sample ID Number	12. Sampled Material	13. Type of Material			14. Sample Location	15. Friability (N/F)	16. Condition (G, D, SD)	17. Quantity (LF, SF, EA)	18. Asbestos Content (Type & %)
			Surf	TSI	MISC	Sample Coordinates				
010 5873	01	2x2 CER. F.TILE			X	RM 121 Hall	N	Y		
010 5874	02	2x2 CER. F.TILE			X	RM 120 Hall				
010 5875	01	CER F.TILE GROUT			X	RM 121 Hall				
011 5876	02	CER F.TILE GROUT			X	RM 120 Hall				
012 5877	01	PORCEN CEILING BRICK	X			<del>RM 120 Hall</del>				
012 5878	02	PORCEN CEILING BRICK	X			207 Hall				
012 5879	03	PORCEN CEILING BRICK	X			121 Hall				
013 5880	01	1x1 BRICK CER FT			X	122A WOMEN				
013 5881	02	1x1 BRICK CER FT			X	123A MEN				
014 5882	01	FT GROUT			X	122A WOMEN				
014 5883	02	FT GROUT			X	123A MEN				
015 5884	01	12x12 TERRAZZO FT			X	207 Hall				
015 5885	02	12x12 TERRAZZO FT			X	206 Hall				
016 5886	01	12x12 FT MASTIC			X	207 Hall				

### CHAIN OF CUSTODY

19. Relinquished By:	20. Date	21. Time	22. Received By:	23. Date	24. Time
<u>[Signature]</u>	<u>12/6/11</u>		<u>Adam C. Clark</u>	<u>12/7/11</u>	<u>1521</u>
II					
III					

### LAB INFORMATION

25. Lab Name	26. Date	27. Time
<u>Regence Lab</u>	<u>12/17</u>	
a. Analyzed By:		
b. QC by:		
c. Lab Batch #:		

28. Ambient Project Manager:	29. Results To:	30. Drawings:
<u>[Signature]</u>	Phone #s: <u>[Signature]</u> Fax: <u>[Signature]</u>	<input type="checkbox"/> Sample Locations <input type="checkbox"/> Material Locations

31. Comments:

A

AMBIENT ENVIRONMENTAL, INC.

12 Colvin Avenue  
Albany, NY 12206  
PH: 518-482-0704  
FX: 518-482-0750

BULK SAMPLE DATA AND  
CHAIN OF CUSTODY FORM

PROJECT INFORMATION

1. Client: Sun Persdam	2. Project Name: Great Barrington	2a. Project Street Address: Persdam	2b. Client Contact: Gina Thomas
3. Project Number: 11022A	4. Inspector: Helen Thomas	City, State, Zip Code: Persdam MA	5. Collection Date: 12/18/11
6. Sample TAT: <input type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 Day	7. Building Name: Great Barrington	8. Sampling Areas: Bathroom	9. Comments: (Field) <input checked="" type="checkbox"/> Analyze to First Positive By Homogeneous Material <input type="checkbox"/> For Negative NOB PLM's, continue to TEM

TYPE OF MATERIALS

10. Homogeneous Area Number	11. Bulk Sample ID Number	12. Sampled Material	13. Type of Material			14. Sample Location	Sample Coordinates	15. Friability (N/F)	16. Condition (G, D, SD)	17. Quantity (LF, SF, EA)	18. Asbestos Content (Type & %)
			Surf	TSI	MISC						
016 5887	02	Yellow Ft Mastic			X	206 Hall		u	u		
017 5888	01	Yellow Carpet Mastic			X	207 Hall					
017 5889	02	Yellow Carpet Mastic			X	207 Hall					
018 5890	01	6" Black Concrete Base			X	206 Hall					
018 5891	02	6" Black Concrete Base			X	207 Hall					
019 5892	01	Yellow Concrete Base Mastic			X	206 Hall					
019 5893	02	Yellow Concrete Base Mastic			X	207 Hall					
020 5894	01	3.3 White Concrete Ties			X	125 Common					
020 5895	02	3.3 White Concrete Ties			X	231 Common					
021 5896	01	White Concrete Ties			X	125 Common					
021 5897	02	White Concrete Ties			X	231 Common					
022 5898	01	Persdam Concrete			X	226 Common					
022 5899	02	" " "			X	207 Hall					
022 5900	03	" " "			X	212 Hall					

CHAIN OF CUSTODY

19. Relinquished By:	20. Date	21. Time	22. Received By:	23. Date	24. Time
I [Signature]	12/11		Adam Clark	12/11	1521
II					
III					

LAB INFORMATION

25. Lab Name	26. Date	27. Time
Periphere Lab	1/17	
a. Analyzed By:		
b. QC By:		
c. Lab Batch #:		

28. Ambient Project Manager:	29. Results To:	30. Drawings:
S. Silva	Phone # s: [Signature] Fax: [Signature]	<input type="checkbox"/> Sample Locations <input type="checkbox"/> Material Locations

31. Comments:

A

## AMBIENT ENVIRONMENTAL, INC.

12 Colvin Avenue  
Albany, NY 12206  
PH: 518-482-0704  
FX: 518-482-0750

Page 3 of 4

BULK SAMPLE DATA AND  
CHAIN OF CUSTODY FORM

## PROJECT INFORMATION

1. Client: <i>Great Barrington</i>	2. Project Name: <i>Great Barrington</i>	2a. Project Street Address: <i>Pasdam NY</i>	2b. Client Contact: <i>ANASTHAS</i>
3. Project Number: <i>11/2024</i>	4. Inspector: <i>HERO THOMAS</i>	City, State, Zip Code: <i>Pasdam NY</i>	5. Collection Date: <i>12/6/11</i>
6. Sample TAT: <input type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 Day	7. Building Name: <i>Great Barrington</i>	8. Sampling Areas: <i>BATHROOMS</i>	9. Comments: (Field) <input checked="" type="checkbox"/> Analyze to First Positive By Homogeneous Material <input type="checkbox"/> For Negative NOB PLM's, continue to TEM

## BULK SAMPLE LOCATION

## TYPE OF MATERIALS

10. Homogeneous Area Number	11. Bulk Sample ID Number	12. Sampled Material	13. Type of Material			14. Sample Location Sample Coordinates	15. Friability (N/F)	16. Condition (G, D, SD)	17. Quantity (LF, SF, EA)	18. Asbestos Content (Type & %)
			Surf	TSI	MISC					
022 5901	04	Pasdam (Dau) Skin	X			125 women	N	G		
022 5902	05	" " "	X			128 men				
023 5903	01	Pasdam (Dau) Base	X			226 women				
023 5904	02	" " "	X			207 Hall				
023 5905	03	" " "	X			121 Hall				
023 5906	04	" " "	X			125 women				
023 5907	05	" " "	X			128 men				
024 5908	01	SHED ROCK			X	120 Hall				
024 5909	02	SHED ROCK			X	120 Hall				
025 5910	01	YARD (Dau) Room			X	207 Hall				
025 5911	02	YARD (Dau) Room			X	121 Hall				
026 5912	01	Pasdam (Dau) Skin	X			231 women				
026 5913	02	" " "	X			124 men				
026 5914	03	" " "	X			123 men				

## CHAIN OF CUSTODY

19. Relinquished By:	20. Date:	21. Time:	22. Received By:	23. Date:	24. Time:
<i>[Signature]</i>	<i>12/6/11</i>		<i>[Signature]</i>	<i>12/7/11</i>	<i>1521</i>
II					
III					

## LAB INFORMATION

25. Lab Name	<i>Peapack Lab</i>	26. Date	27. Time
a. Analyzed By:			
b. QC By:			
c. Lab Batch #:	<i>872-418</i>		

28. Ambient Project Manager:	29. Results To:	30. Drawings:
<i>[Signature]</i>	Phone #s: <i>OFFICE</i> Fax:	<input type="checkbox"/> Sample Locations <input type="checkbox"/> Material Locations

31. Comments:
---------------

Page 6 of 4

# BULK SAMPLE DATA AND CHAIN-OF-CUSTODY FORM

**2b. Client Contact:**

**2b. Client Contact:**

5. Collection Date:

### Comments: (Feb)

### FOR NEGATIVE NUB F-LM'S, CONTINUE TO ITEM 10

## TYPE OF MATERIALS

[illegible]

## LAB INFORMATION

## 24. Time

521

1

27. Time

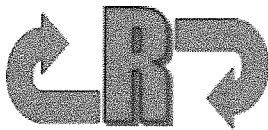
100%

**Abstract**

### 31: Comments:

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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:** Ambient Environmental  
12 Colvin Avenue  
Albany NY 12206

**Client Project Number:** 111202AA

**Project Name:** SUNY Potsdam  
Potsdam, NY

**Laboratory Job Number:** 872-423

**Sampling Area:** Great Barrington/Room 123 Men's Room

**Sampled By:** Helen Thornley

**Collection Date:** 12/6/2011

**Date Received:** 12/14/2011

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
6031	022-06	Homogeneous	White	100%				NAD

**Sampled Material:** Plaster Skim

**Non-Asbestos Fibers**

None Detected

**% Asbestos Types:**

No Asbestos Detected

**Sample Location:** 123 men

**Analyzed By:** Adam C. Tucker **Method:** NYS ELAP 198.1

**Microscope:** Olympus BH-2-214 **Turn Around Time:** 24 Hour

**Analyzed Date:** 12/14/2011

**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 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

## Page of

# BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

1. Client:	2. Project Name:	2a. Project Street Address:	2b. Client Contact:
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1. Client:	Suez P&S&M		2. Project Name:	GREAT BARREILICTON		2a. Project Street Address:	POSSARD		2b. Client Contact:	ANNA
3. Project Number:	11/2020A		4. Inspector:	HARVEY HORNER		City, State, Zip Code:	POSSARD NY		5. Collection Date:	12/6/11
6. Sample TAT:	<input checked="" type="checkbox"/> 24 HR <input type="checkbox"/> 48 HR <input type="checkbox"/> 72 HR <input type="checkbox"/> 5 Day <input type="checkbox"/> Other		7. Building Name:	GREAT BARREILICTON		8. Sampling Areas:	RM 123 MEN RM		9. Comments: (Field)	<input checked="" type="checkbox"/> Analyze to First Positive By Homogeneous Material <input type="checkbox"/> For Negative NOB PLM's, continue to TEM

## TYPE OF MATERIALS



[illegible]

## LAB INFORMATION

19. Relinquished By:	20. Date	21. Time	22. Received By:	23. Date	24. Time
I <i>[Signature]</i>	12/14		<i>Adam Clark</i>	12/14/11	1252
II					
III					

25. Lab Name	26. Date	27. Time
<i>Depreneau Labz</i>	1/19/17	
a. Analyzed By:		
b. QC by:		
c. Lab Batch #:	872-423	

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