



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 Inc.
12 Colvin Avenue
Albany NY 12206

Client Project Number: 130320AA

Project Name: SUNY Potsdam

Laboratory Batch Number: 1439-936

Sampling Area: Barrington Hall 1st Floor East Postal Doors and 2nd Floor
Center Hallway and Kitchen

Sampled By: Eric Rath
Collection Date: 3/26/2013
Date Received: 3/27/2013

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	% of Organics	Gravimetric Test % of Acid Soluble Inorganics	% of Residue	Total % of Asbestos
14104	01-01	Homogeneous	White	69.2%				30.8%
Sampled Material: Fire Doors					Other Materials None Detected	% 30.8%	Asbestos Types: Amosite	
Sample Location: East Entry to Post Office								
Analyzed By: Justin Adams Method: NYS ELAP 198.1 (Friable)								
Microscope: Olympus BH-2-214 Turn Around Time: 3 Day					Date: 3/29/2013			
14105	01-02	Homogeneous	White	73.3%				26.7%
Sampled Material: Fire Doors					Other Materials None Detected	% 26.7%	Asbestos Types: Amosite	
Sample Location: East Entry to Post Office								
Analyzed By: Justin Adams Method: NYS ELAP 198.1 (Friable)								
Microscope: Olympus BH-2-214 Turn Around Time: 3 Day					Date: 3/29/2013			
14106	01-03	Homogeneous	White	69.2%				30.8%
Sampled Material: Fire Doors					Other Materials None Detected	% 30.8%	Asbestos Types: Amosite	
Sample Location: 2nd Floor Kitchen Doors								
Analyzed By: Justin Adams Method: NYS ELAP 198.1 (Friable)								
Microscope: Olympus BH-2-214 Turn Around Time: 3 Day					Date: 3/29/2013			
14107	01-04	Homogeneous	White	76.5%				23.5%
Sampled Material: Fire Doors					Other Materials None Detected	% 23.5%	Asbestos Types: Amosite	
Sample Location: 2nd Floor Kitchen Doors								
Analyzed By: Justin Adams Method: NYS ELAP 198.1 (Friable)								
Microscope: Olympus BH-2-214 Turn Around Time: 3 Day					Date: 3/29/2013			

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. ACM: Asbestos Containing Material. NYA: No Visible Asbestos

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. There is no accreditation coverage available from any regulatory agency for Qualitative PLM.

Laboratory Director,

Justin Adams

Comments:



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NYS DOH ELAP # 11917

PLM Bulk Asbestos Report

Project Name: SUNY Potsdam

Laboratory Batch Number: 1409 - 936

Sampling Area: Barrington Hall 1st Floor East Postal Doors and 2nd Floor
Center Hallway and Kitchen

Sampled By: Eric Rath

Collection Date: 3/26/2013

Date Received: 3/27/2013

Lab Sample #	Customer Sample #	Homogeneity	Color	% Non-Fibrous Matrix Material	Gravimetric Test			Total % of Asbestos
					% of Organics	% of Acid Soluble Inorganics	% of Residue	
14108	01-05	Homogeneous	White	82.6%				17.4%
Sampled Material: Fire Doors					Other Materials	%	Asbestos Types:	
Sample Location: 2nd Floor Center Hallway					None Detected	17.4%	Amosite	
Analyzed By: Justin Adams		Method: NYS ELAP 198.1 (Friable)						
Microscope: Olympus BH-2-214		Turn Around Time: 3 Day			Date: 3/29/2013			
14109	01-06	Homogeneous	White	82.6%				17.4%
Sampled Material: Fire Doors					Other Materials	%	Asbestos Types:	
Sample Location: 2nd Floor Center Hallway					None Detected	17.4%	Amosite	
Analyzed By: Justin Adams		Method: NYS ELAP 198.1 (Friable)						
Microscope: Olympus BH-2-214		Turn Around Time: 3 Day			Date: 3/29/2013			

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Laboratory Director,


Justin Adams

Comments:



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BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

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