St.Germain - Collins

September 25, 2015

Vincent Veroneau JB Brown & Sons, Inc. PO Box 207 Portland, Maine 04101

Re: Asbestos Demolition Impact Assessments

101 York Street & 85 York Street

Portland, Maine

St.Germain Collins File No.: 3789

Dear Vin:

St.Germain Collins is pleased to provide you with this letter, which presents the findings of asbestos demolition impact assessments (ADIAs) of the three buildings located at 101 and 85 York Street in Portland, Maine (Site).

The ADIAs were conducted to document the presence of Presumed Asbestos Containing Materials (PACM) within the Site buildings that may be impacted by building demolition or renovation. Copies of the assessments are attached.

The only asbestos-containing material (ACM) identified is 30 linear feet of chimney liner located in 101 York Street (El Rayo) building. This material will need to be removed and disposed of prior to or during demolition of the building in accordance with the Maine Department of Environmental Protection (MEDEP), United States Environmental Protection Agency (USEPA) National Emission Standard for Hazardous Air Pollutants (NESHAPs), and Occupational Safety and Health Administration (OSHA) requirements.

We appreciate the opportunity to provide environmental consulting services to JB Brown & Sons, Inc. If you have any questions or comments please feel free to contact us at 207-591-7000.

Sincerely,

ST.GERMAIN COLLANS

Donald C. McFadden Senior Project Manager

Attachments

EXPERIENCE YOU CAN RELY ON
WHEN IT COUNTS

846 Main St. Suite 3 ■ Westbrook, Maine 04092 ■ 207-591-7000 ■ www.stgermaincollins.com

OSHA Compliance

Asbestos Consulting
 Training

Lead Consulting

• Industrial Hygiene

September 23rd,, 2015

Mr. Donald McFadden St. Gernmain Collins 846 Main Street Westbrook, Maine 04092

Dear Mr. McFadden:

Environmental Safety & Hygiene Associates, Inc. was retained by St. Germain Collins Constructors to conduct a MDEP and USEPA compliant asbestos demolition impact assessment of a structure located at 85 York Street, Portland, Maine. The assessment was conducted on September 15th, 2015 by Mr. Mark Coleman and Mr. Mark Griffeth, both State of Maine certified Asbestos Inspectors.

The objective of the assessment was to assess and document the presence of Presumed Asbestos Containing Materials (PACM) within the boundaries of structure that may be impacted by building demolition or renovation. In addition, the assessment was conducted to assure compliance with the requirements of the MDEP, USEPA National Emission Standard for Hazardous Air Pollutants (NESHAP's), and the Occupational Safety and Health Administration (OSHA).

Background

During the survey, the inspection team identified suspect PACM's for subsequent sampling and analysis. The asbestos building material survey was conducted in accordance with Maine DEP Chapter 425 Asbestos Management Regulations. The inspection included collection of bulk building material samples of suspect materials that are representative of each homogenous building material type area. The MDEP has minimum sampling requirements for the varying types of suspect materials they are as follows;

Surfacing materials; sprayed or applied by trowel and include fireproofing materials and various plasters. At least three bulk samples of surfacing materials were collected from each homogeneous area that was less than 1,000-square feet. Five bulk samples were collected for areas 1,000 to 5,000-square feet, and seven bulk samples were collected for areas greater than 5,000-square feet

Miscellaneous ACM; includes a variety of ceiling tiles, floor tiles, and gypsum board. Sample quantities for miscellaneous ACM follow the same requirements as for the two previously mentioned ACM types.
17 Patrick Drive • Westbrook, Maine 04092 • Phone: (207) 854-2711 • Fax: (207) 854-2609

Mr. Donald McFadden St. Gernmain Collins Page Two

Thermal system insulation; including boiler cover, pipe cover, and duct insulation were assessed. The materials were either assumed to be asbestos containing or were sampled as follows; At least three bulk samples of thermal system insulation from each homogenous area or at least one bulk sample from each homogeneous patched area if the section is less than six linear or square feet

All bulk samples collected were submitted to Northeast Laboratory Services, Portland, Maine an independent State-licensed and NVLAP Accredited Asbestos Analytical Laboratory. Bulk samples of surfacing materials, thermal system insulation, and cementitious materials were analyzed by PLM-EPA 600/R-93/116 visual estimation method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Bulk samples of non-friable organically bound materials (NOB's) such as flooring, asphalt, adhesives, coatings, and glazing were analyzed by PLM/NOB EPA 600/R-93/116 with gravimetric reduction method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Summary of Findings

BIOS collected ten (10) sample groups (See attached bulk sample summary) from areas of the structure that may be impacted by future demolition work. Based on the findings of this assessment and the analytical data the structure has **NO** regulated asbestos containing building materials that need to be removed prior to renovation of demolition.

Visual inspection of the building identified the following suspect asbestos-containing building materials:

- Cream Linoleum (Level one)
- Joint Compound (Three levels)
- Drywall (Three levels)
- 24" x 24" Ceiling Tiles (Three levels)

Closing

The possibility for hidden or un-sampled PACM is a factor to consider when conducting routine maintenance, renovations, or general demolition. Should suspect PACM be encountered during any of the above operations that are not identified in this report or conclusive results can't be obtained, additional sampling / analysis should be conducted by a State of Maine Licensed Asbestos Inspector.

We appreciate the opportunity to assist you with your asbestos testing needs, should you require further assistance please feel free to contact us at any time.

Mark F. Coleman CIE, CMR

President

Very truly,





ST.GERMAIN COLLINS 846 MAIN ST. WESTBROOK, ME 04092 PROJECT NO. 15-216

ASBESTOS BULK SAMPLE SUMMARY

85 YORK STREET, PORTLAND

CAMBLE ID	CAMBIEL CO. TVO		FREET, PORTLAND
SAMPLE ID	SAMPLE LOCATION	SAMPLE DESCRIPTION/COLOR	RESULTS
1-A	BASEMENT	JOINT COMPOUND - WHITE	NONE DETECTED
1-B	u,	n n	NONE DETECTED
1-C	n	0	NONE DETECTED
2-A	BASEMENT	DRYWALL - WHITE	NONE DETECTED
2-B	n.	n n	NONE DETECTED
2-C	II.	n	NONE DETECTED
3-A	BASEMENT	24 X 24 CEILING TILES - GRAY	NONE DETECTED
3-B	U	n.	NONE DETECTED
3-C	"	·π	NONE DETECTED
4-A	BASEMENT	LINOLEUM - CREAM	NONE DETECTED
4-B	11	U	NONE DETECTED
4-C	m .	п	NONE DETECTED
5-A	1 ST FLOOR	JOINT COMPOUND - WHITE	NONE DETECTED
5-B	n	n	NONE DETECTED
5-C	"	TI.	NONE DETECTED
6-A	1 ST FLOOR	DRYWALL - WHITE	NONE DETECTED
6-B	Tr.	n n	NONE DETECTED
6-C	n	n .	NONE DETECTED
7-A	1 ST FLOOR	24 X 24 CEILING TILES - WHITE	NONE DETECTED
7-B	n	n	NONE DETECTED
7-C	Ü.	n	NONE DETECTED
8-A	2 ND FLOOR	JOINT COMPOUND - WHITE	NONE DETECTED
8-B	n n	n.	NONE DETECTED
8-C	TI .	an an	NONE DETECTED
9-A	2 ND FLOOR	DRYWALL - WHITE	NONE DETECTED
9-B	11	Ti di	NONE DETECTED
9-C	n	n n	NONE DETECTED
10-A	2 ND FLOOR	24 X 24 CEILING TILES - WHITE	NONE DETECTED
10-B	- u	'n	NONE DETECTED
10-C	m .	W.	NONE DETECTED



ASBESTOS ANALYSIS

Report Date: September 21, 2015

Received Date: 9/16/2015

Administrative Offices
Phone: 207-873-7711
Fax: 207-873-7022

Customer Service Phone: 207-878-6481 Fax: 207-878-2265

P.O. Box 788 Waterville, Maine 04903-0788

999 Forest Avenue Portland, Maine 04103

CLIENT

Environmental Safety & Hygiene 17 Patrick Drive Westbrook ME 04092 Mark Coleman

Analysis Report of Bulk Material via EPA Method 600/R-93/116 Polarized Light Microscopy

SAMPLEID	Project Number	Project Name	Color		Non- Fibrous	Non-Asbestos ous Non-Fibrous	s Asbestos
RB06304	85 York Street	Basement	White		%	100%	Not Detected
Client ID/Desc: 1	Client ID/Desc: 1A/Joint Compound	Analyzed Date 9/17/2015	/17/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06305	85 York Street	Basement	White		%	100%	Not Detected
Client ID/Desc: 1	Client ID/Desc: 1B/Joint Compound	Analyzed Date 9/17/2015	/17/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06306	85 York Street	Basement	White		%	100%	Not Detected
Client ID/Desc: 1	Client ID/Desc: 1C/Joint Compound	Analyzed Date 9/17/2015		Test:	PLM Visual Estimate	Analyst	ASM
RB06307	85 York Street	Basement	White		% 50	% 56	Not Detected
Client ID/Desc: 2A/Drywall	.A/Drywall	Analyzed Date 9/17/2015		Test:	PLM Visual Estimate	Analyst	ASM
RB06308	85 York Street	Basement	White		15 %	85 %	Not Detected
Client ID/Desc: 2B/Drywall	B/Drywall	Analyzed Date 9/17/2015	/17/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06309	85 York Street	Basement	White		15 %	85 %	Not Detected
Client ID/Desc: 2C/Drywall	C/Drywall	Analyzed Date 9/17/2015		Test:	PLM Visual Estimate	Analyst	ASM
RB06310	85 York Street	Basement	Gray		85 %	15 %	Not Detected
Client ID/Desc: 3.	Client ID/Desc: 3A/24"x24"Ceiling Tiles	Analyzed Date 9/17/2015		Test:	PLM Visual Estimate	Analyst	ASM
RB06311	85 York Street	Basement	Gray		85 %	15 %	Not Detected
Client ID/Desc: 3	Client ID/Desc: 3B/24"x24"Ceiling Tiles	Analyzed Date 9/17/2015		Test:	PLM Visual Estimate	Analyst	ASM

RB06304

SAMPLEID	Project Number	Project Name	Color		Non-A Fibrous	Non-Asbestos Fibrous Non-Fibrous	s Asbestos
RB06312	85 York Street	Basement	Gray		85 %	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 3C/24"x24"Ceiling Tiles	Analyzed Date	9/17/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06313	85 York Street	Basement	Cream		%	% 19	Not Detected
Client ID/Desc: 4	Client ID/Desc: 4A/Cream Linoleum	Analyzed Date	9/18/2015	Test:	PLM NOB	Analyst	ASM
RB06314	85 York Street	Basement	Cream		%	63 %	Not Detected
Client ID/Desc: 4	Client ID/Desc: 4B/Cream Linoleum	Analyzed Date	9/18/2015	Test:	PLM NOB	Analyst	ASM
RB06315	85 York Street	Basement	Cream		%-	63 %	Not Detected
Client ID/Desc: 4	Client ID/Desc: 4C/Cream Linoleum	Analyzed Date	9/18/2015	Test:	PLM NOB	Analyst	ASM
RB06316	85 York Street	1st Floor	White		%	100%	Not Detected
Client ID/Desc: 5	Client ID/Desc: 5A/Joint Compound	Analyzed Date 9/21/2015	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06317	85 York Street	1st Floor	White		%	100%	Not Detected
Client ID/Desc: 5	Client ID/Desc: 5B/Joint Compound	Analyzed Date 9/21/2015	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06318	85 York Street	1st Floor	White		%	100%	Not Detected
Client ID/Desc: 5	Client ID/Desc: 5C/Joint Compound	Analyzed Date	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06319	85 York Street		White		% 50	% 56	Not Detected
Client ID/Desc: 6A/Drywall	5A/Drywall	Analyzed Date	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06320	85 York Street		White		05 %	% 56	Not Detected
Client ID/Desc: 6B/Drywall	B/Drywall	Analyzed Date	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06321	85 York Street		White		% 50	% 56	Not Detected
Client ID/Desc: 6C/Drywall	C/Drywall	Analyzed Date 9	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06322	85 York Street		White		% \$8	15 %	Not Detected
Client ID/Desc: 7	Client ID/Desc: 7A/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	9/21/2015	Test:	PLM Visual Estimate	Analyst	ASM

SAMPLE ID	Project Number	Project Name	Color	Non-A	Non-Asbestos rous Non-Fibrous	Asbestos
RB06323	85 York Street		White	85 %	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 7B/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	2015 Test:	st: PLM Visual Estimate	Analyst	ASM
RB06324	85 York Street		White	85 %	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 7C/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	2015 Test:	st: PLM Visual Estimate	+	ASM
RB06325	85 York Street	2nd Floor	White	02 %	% 86	Not Detected
Client ID/Desc:	Client ID/Desc: 8A/Joint Compound	Analyzed Date 9/21/2015	2015 Test:	st: PLM Visual Estimate	4	ASM
RB06326	85 York Street	2nd Floor	White	%10	% 66	Not Detected
Client ID/Desc:	Client ID/Desc: 8B/Joint Compound	Analyzed Date 9/21/2015	2015 Test:	PLM Visual Esti	+	ASM
RB06327	85 York Street	2nd Floor	White	01 %	% 66	Not Detected
Client ID/Desc:	Client ID/Desc: 8C/Joint Compound	Analyzed Date 9/21/2015	2015 Test:	st: PLM Visual Estimate	Analyst	ASM
RB06328	85 York Street	2nd Floor	White	02 %	% 86	Not Detected
Client ID/Desc: 9A/Drywall	9A/Drywall	Analyzed Date 9/21/2015	2015 Test:	it: PLM Visual Estimate	+-	ASM
RB06329	85 York Street	2nd Floor	White	02 %	% 86	Not Detected
Client ID/Desc: 9B/Drywall	9B/Drywall	Analyzed Date 9/21/2015	2015 Test:	PLM Visual Esti	-	ASM
RB06330	85 York Street	2nd Floor	White	02 %	% 86	Not Detected
Client ID/Desc: 9C/Drywall	9C/Drywall	Analyzed Date 9/21/2015	2015 Test:	t: PLM Visual Estimate	4.	ASM
RB06331	85 York Street	2nd Floor	White	85 %	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 10A/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	:015 Test:	t: PLM Visual Estimate	Analyst	ASM
RB06332	85 York Street	2nd Floor	White	85 %	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 10B/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	.015 Test:	t: PLM Visual Estimate	Analyst /	ASM
RB06333	85 York Street	2nd Floor	White	% 58	15 %	Not Detected
Client ID/Desc:	Client ID/Desc: 10C/24"x24"Ceiling Tiles	Analyzed Date 9/21/2015	.015 Test:	t: PLM Visual Estimate	Analyst /	ASM

testing services. Contact NEL for your other environmental analytical needs, including water testing for lead and arsenic or indoor air quality. Should you have any questions concerning your asbestos test result(s), please feel free to call us. Thank you for using Northeast Laboratory

Authorized by: Bill Sargent, Laboratory Manager

Date: 9/21/2015

determination as to the environmental soundness, safety or health of a property from only the samples sent to their laboratory for analysis. Unless otherwise specified by the Client, NEL reserves the right to dispose of all samples after the testing of such samples is sufficiently completed or after a thirty-day period, whichever period is greater. NEL liability extends only to the cost of the testing. Analytical results and reports are generated by NEL at the request of and for the exclusive use of the person or entity (client) named on this report. Results, reports or copies of same will not be released by NEL to any third party without the prior express written consent from the client named in this report. This report applies only to those samples taken at the time, place and location referenced by the client. This report makes no express or implied warranty or guarantee as to the sampling methodology used by the individual performing the sampling. The client is solely responsible for the use and interpretation of these results and NEL makes no express or implied warranties as to such use or interpretation. NEL is not able to make and does not make a

Page: 4 of 4



			Chain of Cus	stody I	Re	cord			
Ship Samp	oles To:								
Northeas 999 Fores Portland,	t Avenu		Tel: (207) 8 Toll Free: 1- Fax: (207) 8	855-73	1-9	9161		Asbe	stos Analysis
Company:	ESH						L	ab Use Or	nly
Address:	17 Pat	trick Drive						Marine Communication of the Co	-6333
City, State Zip:	, Westb	prook ME 04092				* R B	0 6	3 0 4 *	Q P
Client Contact:	Mark	Coleman							
Phone:	207-80	05-6658							
Purchase Order # :									
Email For Reporting:						roject umber:	85	YORK	STREET
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Sample # 3	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sample
1 A-C RB0 6304,05,0	JOHN COMPOUND	BASEMENT	VEST
2 4. C 0 /08,09	DRYMPLL		7
3A-6/0,11,12	24" 1 24" CEILING THES		
4A.C 13,19,15	CREAM LINESPAN		NoB
SA-C 10,17,18	JOINT COMPUUND	15T FLOOR	VEST
6A-C/19 20,21	Prylande		7237
7A-6 22,23,29	24" x 24" CRILING TILES		
A-413,26,21	JOINT COMPOUND	2ND FLOOR	
A-6 (1829,30	D Ryun 2 L	1	
A-C 31,32,53	24' x 24" OEIUNG TUES		

• Industrial Hygiene

September 23rd, 2015

Mr. Donald McFadden St. Gernmain Collins 846 Main Street Westbrook, Maine 04092

Dear Mr. McFadden:

Environmental Safety & Hygiene Associates, Inc. was retained by St. Germain Collins Constructors to conduct a MDEP and USEPA compliant asbestos demolition impact assessment of a structure (Cantina) located at 191 York Street, Portland, Maine. The assessment was conducted on September 15th, 2015 by Mr. Mark Coleman and Mr. Mark Griffeth, both State of Maine certified Asbestos Inspectors.

The objective of the assessment was to assess and document the presence of Presumed Asbestos Containing Materials (PACM) within the boundaries of structure that may be impacted by building demolition or renovation. In addition, the assessment was conducted to assure compliance with the requirements of the MDEP, USEPA National Emission Standard for Hazardous Air Pollutants (NESHAP's), and the Occupational Safety and Health Administration (OSHA).

Background

During the survey, the inspection team identified suspect PACM's for subsequent sampling and analysis. The asbestos building material survey was conducted in accordance with Maine DEP Chapter 425 Asbestos Management Regulations. The inspection included collection of bulk building material samples of suspect materials that are representative of each homogenous building material type area. The MDEP has minimum sampling requirements for the varying types of suspect materials they are as follows:

Surfacing materials; sprayed or applied by trowel and include fireproofing materials and various plasters. At least three bulk samples of surfacing materials were collected from each homogeneous area that was less than 1,000-square feet. Five bulk samples were collected for areas 1,000 to 5,000-square feet, and seven bulk samples were collected for areas greater than 5,000-square feet

Miscellaneous ACM; includes a variety of ceiling tiles, floor tiles, and gypsum board. Sample quantities for miscellaneous ACM follow the same requirements as for the two previously mentioned ACM types.

Mr. Donald McFadden St. Gernmain Collins Page Two

Thermal system insulation; including boiler cover, pipe cover, and duct insulation were assessed. The materials were either assumed to be asbestos containing or were sampled as follows; At least three bulk samples of thermal system insulation from each homogenous area or at least one bulk sample from each homogeneous patched area if the section is less than six linear or square feet

All bulk samples collected were submitted to Northeast Laboratory Services, Portland, Maine an independent State-licensed and NVLAP Accredited Asbestos Analytical Laboratory. Bulk samples of surfacing materials, thermal system insulation, and cementitious materials were analyzed by PLM-EPA 600/R-93/116 visual estimation method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Bulk samples of non-friable organically bound materials (NOB's) such as flooring, asphalt, adhesives, coatings, and glazing were analyzed by PLM/NOB EPA 600/R-93/116 with gravimetric reduction method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Summary of Findings

BIOS collected six (6) sample groups (See attached bulk sample summary) from areas of the structure that may be impacted by future demolition work. Based on the findings of this assessment and the analytical data the structure has **NO** regulated asbestos containing building materials that need to be removed prior to renovation of demolition.

Visual inspection of the building identified the following suspect asbestos-containing building materials:

- Skim Coat Compound on Walls
- Gypsum Panels
- Drywall Wall
- Joint Compound on Drywall
- 24" x 48" Ceiling Tiles
- Asphalt Roof Roofing Under Rubber Roof

Closing

The possibility for hidden or un-sampled PACM is a factor to consider when conducting routine maintenance, renovations, or general demolition. Should suspect PACM be encountered during any of the above operations that are not identified in this report or conclusive results can't be obtained, additional sampling / analysis should be conducted by a State of Maine Licensed Asbestos Inspector.

We appreciate the opportunity to assist you with your asbestos testing needs, should you require further assistance please feel free to contact us at any time.







Testing Date: 09/15/2015

ASBESTOS BULK SAMPLE SUMMARY

CANTINA | 101 YORK STREET, PORTLAND

SAMPLE ID	SAMPLE LOCATION	SAMPLE DESCRIPTION/COLOR	RESULTS
1-A	THROUGHOUT	JOINT COMPOUND - WHITE	NONE DETECTED
1-B	11	II	
1-C	m ·	n n	NONE DETECTED
1-0			NONE DETECTED
2-A	THROUGHOUT	DRYWALL - WHITE	NONE DETECTED
2-B	u u	n .	NONE DETECTED
2-C	m .	n.	NONE DETECTED
3-A	THROUGHOUT	SKIM COAT ON WALLS - WHITE	NONE DETECTED
3-B	п	u .	NONE DETECTED
3-C			NONE DETECTED
4-A	THROUGHOUT	GYPSUM LATHE - WHITE	NONE DETECTED
4-B	U .	U	NONE DETECTED
4-C	п	u.	NONE DETECTED
5-A	THROUGHOUT	24 X 48 CEILING TILES - WHITE	NOVE DEPENDE
5-B	"	24 X 46 CEILING TILES - WHITE	NONE DETECTED
	TI .	H.	NONE DETECTED
5-C			NONE DETECTED
6-A	EXTERIOR	BUILT-UP ROOFING - BLACK	NONE DETECTED
6-B	<u>n</u>	rr .	NONE DETECTED
6-C	m.	u)	NONE DETECTED



ASBESTOS ANALYSIS

Report Date: September 23, 2015

Received Date: 9/16/2015

Administrative Offices
Phone: 207-873-7711
Fax: 207-873-7022

Customer Service Phone: 207-878-6481 Fax: 207-878-2265

Waterville, Maine 04903-0788 999 Forest Avenue Portland, Maine 04103

Environmental Safety & Hygiene Westbrook ME 04092 17 Patrick Drive Mark Coleman CLIENT

Analysis Report of Bulk Material via EPA Method 600/R-93/116 Polarized Light Microscopy

CAMDIEID	Dec. of Ministra			Non-	Non-Asbestos	
OTHER DE LE	rioject ivaliber	Froject Name Color		Fibrous	Non-Fibrous	is Asbestos
RB06361	101 York St Cantina	White		%	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1A/Joint Compound	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06362	101 York St Cantina	White		%10	% 66	Not Detected
Client ID/Desc:	Client ID/Desc: 1B/Joint Compound	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06363	101 York St Cantina	White		01 %	% 66	Not Detected
Client ID/Desc:	Client ID/Desc: 1C/Joint Compound	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06364	101 York St Cantina	White		% 20	93 %	Not Detected
Client ID/Desc: 2A/Drywall	2A/Drywall	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06365	101 York St Cantina	White		% 40	93 %	Not Detected
Client ID/Desc: 2B/Drywall	2B/Drywall	Analyzed Date 9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06366	101 York St Cantina	White		% 40	93 %	Not Detected
Client ID/Desc: 2C/Drywall	2C/Drywall	Analyzed Date 9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06367	101 York St Cantina	White		%	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 3A/Skim Coat on Walls	Analyzed Date 9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06368	101 York St Cantina	White		%10	% 66	Not Detected
Client ID/Desc:	Client ID/Desc: 3B/Skim Coat on Walls	Analyzed Date 9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM

Nome	-		Ψ.	bestos	
Livame	Color		Fibrous N	Non-Fibrous	s Asbestos
	White		%	100%	Not Detected
Analyzed Date	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		%	100%	Not Detected
Analyzed Date	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		%	100%	Not Detected
Analyzed Date	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		01 %	% 66	Not Detected
Analyzed Date	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		12 %	% 88	Not Detected
Analyzed Date 9/23/2015	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		15 %	85 %	Not Detected
Analyzed Date	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	White		15 %	85 %	Not Detected
Analyzed Date 9/23/2015	9/23/2015	Test:	PLM Visual Estimate	Analyst	ASM
	Black		%	85 %	Not Detected
Analyzed Date 9/22/2015	9/22/2015	Test:	PLM NOB	Analyst	ASM
	Black		%	% 98	Not Detected
Analyzed Date 9/22/2015	9/22/2015	Test:	PLM NOB	Analyst	ASM
	Black		%	82 %	Not Detected
Analyzed Date 9/22/2015		Test:	PLM NOB	Analyst	ASM

Project Name

101 York St Cantina

RB06370

Client ID/Desc: 4A/Gypsum Lathe

101 York St Cantina

RB06371

Client ID/Desc: 4B/Gypsum Lathe

101 York St Cantina

RB06372

Client ID/Desc: 4C/Gypsum Lathe

101 York St Cantina

RB06369

Client ID/Desc: 3C/Skim Coat on Walls

Project Number

SAMPLE ID

101 York St Cantina

RB06374

Client ID/Desc: 5B/24"x48" Ceiling Tiles

101 York St Cantina

RB06375

Client ID/Desc: 5C/24"x48" Ceiling Tiles

101 York St Cantina

RB06376

Client ID/Desc: 6A/Built up Roofing

101 York St Cantina

RB06377

Client ID/Desc: 6B/Built up Roofing

101 York St Cantina

RB06373

Client ID/Desc: 5A/24"x48" Ceiling Tiles

101 York St Cantina

RB06378

Client ID/Desc: 6C/Built up Roofing

Asbestos

testing services. Contact NEL for your other environmental analytical needs, including water testing for lead and arsenic or indoor air quality. Should you have any questions concerning your asbestos test result(s), please feel free to call us. Thank you for using Northeast Laboratory

Authorized by: Bill Sargent, Laboratory Manager

Date: 9/23/2015

responsible for the use and interpretation of these results and NEL makes no express or implied warranties as to such use or interpretation. NEL is not able to make and does not make a determination as to the environmental soundness, safety or health of a property from only the samples sent to their laboratory for analysis. Unless otherwise specified by the Client, NEL reserves the right to dispose of all samples after the testing of such samples is sufficiently completed or after a thirty-day period, whichever period is greater. NEL liability extends only to the cost of the testing. Analytical results and reports are generated by NEL at the request of and for the exclusive use of the person or entity (client) named on this report. Results, reports or copies of same will not be released by NEL to any third party without the prior express written consent from the client named in this report applies only to those samples taken at the time, place and location referenced by the client. This report makes no express or implied warranty or guarantee as to the sampling methodology used by the individual performing the sampling. The client is solely State of Maine license #LB-0082.



			Chain of C	ustody	Record			
Ship San	nples To:							
Northea	st Labor	atory Services	Tel: (207)	878-648:	1			
and the same of th	est Aven		Toll Free:	1-855-73	1-9161		Asbe	stos Analysis
	, ME O	4103	Fax: (207)	878-226	5	70		
Company	y: ESH					L	ab Use On	ly
Address:	17 P	atrick Drive						
City, Stat Zip:	e, Wes	tbrook ME 04092					3 6 1 *	- 378
Client Contact:	Mark	Coleman			* *	B 0 0		
Phone:	207-8	305-6658						
Purchase Order # :								
Email For Reporting:					Project Number:	CO	YORK	51266T
Analysis: Circle One		ne		Tu		d Time: Ci	rcle One	
PLM EPA 600/R-93/116 (PLM EPA NOB (<1%)POINT COUNT 400 (<0.2POINT COUNT 400 W/GRAVIMETCheck For Positive Sto		%) 0.25%) ETRIC (<0.25%)	5%) RIC (<0.25%)		6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week			
Lab No. lab use only)	Sample Pro	e Identification/ oduct Name	Date and Time Sampled	Sampl Matri	ole Sample Type Analysis Requeste		sis Requested	
	SEE A	MAGNED	9/14/19	Buch			MINOS	
pecial Sam	ple Inforr	nation, Testing or	Reporting Instru	uctions:				
Date 1	-		Custody	Record				
Date /15/14	Time 1330	Samples Relin	quished By		es Received		Cor	mments



Sample #	Sample Description	Volume/Area (Air)	
1A-C		# (Bulk)	Date/Time Sample
	JOINT COMPOUND	vest	RB06361362,363
2A-C	DRYWALL	Vest	364,365,366
3A-C	Sking COAT ON WALLS	vest	367, 368, 369
42	GADSUM LATHE	vest	370,371,372
SA-C	24" 148" CRILING TUES	vest	373,374,375
BE	BUILT-47 POOFING	NOB	376,377,378
			

- Indoor Air Quality
 OSHA Compliance
- Asbestos Consulting
 Training
- Lead Consulting
- Industrial Hygiene

September 23rd,, 2015

Mr. Donald McFadden St. Gernmain Collins 846 Main Street Westbrook, Maine 04092

Dear Mr. McFadden;

Environmental Safety & Hygiene Associates, Inc. was retained by St. Germain Collins Constructors to conduct a MDEP and USEPA compliant asbestos demolition impact assessment of a structure (El Rayo) located at 101 York Street, Portland, Maine. The assessment was conducted on September 15th, 2015 by Mr. Mark Coleman and Mr. Mark Griffeth, both State of Maine certified Asbestos Inspectors.

The objective of the assessment was to assess and document the presence of Presumed Asbestos Containing Materials (PACM) within the boundaries of structure that may be impacted by building demolition or renovation. In addition, the assessment was conducted to assure compliance with the requirements of the MDEP, USEPA National Emission Standard for Hazardous Air Pollutants (NESHAP's), and the Occupational Safety and Health Administration (OSHA).

Background

During the survey, the inspection team identified suspect PACM's for subsequent sampling and analysis. The asbestos building material survey was conducted in accordance with Maine DEP Chapter 425 Asbestos Management Regulations. The inspection included collection of bulk building material samples of suspect materials that are representative of each homogenous building material type area. The MDEP has minimum sampling requirements for the varying types of suspect materials they are as follows;

Surfacing materials; sprayed or applied by trowel and include fireproofing materials and various plasters. At least three bulk samples of surfacing materials were collected from each homogeneous area that was less than 1,000-square feet. Five bulk samples were collected for areas 1,000 to 5,000-square feet, and seven bulk samples were collected for areas greater than 5,000-square feet

Miscellaneous ACM; includes a variety of ceiling tiles, floor tiles, and gypsum board. Sample quantities for miscellaneous ACM follow the same requirements as for the two previously mentioned ACM types. Westbrook, Maine 04092 • Phone: (207) 854-2711 • Fax: (207) 854-2609

Mr. Donald McFadden St. Gernmain Collins Page Two

Thermal system insulation; including boiler cover, pipe cover, and duct insulation were assessed. The materials were either assumed to be asbestos containing or were sampled as follows; At least three bulk samples of thermal system insulation from each homogenous area or at least one bulk sample from each homogeneous patched area if the section is less than six linear or square feet

All bulk samples collected were submitted to Northeast Laboratory Services, Portland, Maine an independent State-licensed and NVLAP Accredited Asbestos Analytical Laboratory. Bulk samples of surfacing materials, thermal system insulation, and cementitious materials were analyzed by PLM-EPA 600/R-93/116 visual estimation method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Bulk samples of non-friable organically bound materials (NOB's) such as flooring, asphalt, adhesives, coatings, and glazing were analyzed by PLM/NOB EPA 600/R-93/116 with gravimetric reduction method. Materials with an asbestos content of less than 10% as determined by PLM were reanalyzed by Point Count Method.

Summary of Findings

BIOS collected seven (7) sample groups (See attached bulk sample summary) from areas of the structure that may be impacted by future demolition work. Based on the findings of this assessment and the analytical data the structure has regulated asbestos containing building materials that should be properly removed prior to renovation of demolition.

Visual inspection of the building identified the following suspect asbestos-containing building materials:

- Skim Coat Compound on Walls
- Drywall Wall and Ceiling Panels
- Joint Compound on Drywall
- Orange Asphalt Roof Shingles on Back Shed
- Gray Asphalt Roof Shingles on Right Back Shed
- Black Asphalt Roof Shingles on Right Side Shed
- Stainless Steel Chimney Lining
- Blown Insulation



The ACMs identified in this building are summarized below.

BUILDING AREA	ASBESTOS MATERIAL	QUANTITY	ABATEMENT METHOD
Asbestos Chimney	16" Diameter Chimney / Parts	30 lin./ft.	AM-3
for den renova AM-2 Regula work p	ve pressure regulated area methods unolition projects or full containment tion projects ted area using wet and chemical remaractices non-friable adhesives ted area and wet removal methods personner.	regulated area meth	ods per MDEP for IDEP alternative

Budgetary Cost Estimates

The objective of this facility assessment was to develop and document the presence of accessible Presumed Asbestos Containing Materials (PACM) within the boundaries of the facility that may be impacted by building demolition or demolition. BIOS is providing the following budgetary cost estimates for the sole purpose of *illustrating the potential cost impact* to remove the asbestos containing building materials outlined in this report only.

The budgetary cost estimates have also been prepared to provide projected costs for removal and disposal of various hazardous building components in accordance with the MDEP, USEPA, NESHAP's, and OSHA.

The budgetary cost estimates are based on the assumption that the building owner will remove the asbestos containing building materials outlined in this report in large phases by building level and common functional spaces and do not take into consideration or reflect any proposed phasing, encapsulation, or selective asbestos removals. In addition, the budgetary cost estimates reflect our professional opinion as it relates to anticipated costs to remove the asbestos identified in this report. Furthermore, the estimates should not be used to compare or support any estimate or opinion provided by others and is not a formal bid or cost estimate to conduct the work.

The budgetary cost estimates for the ACMs identified in this building are summarized below.

BUILDING AREA	ASBESTOS MATERIAL	QUANTITY	BUGETARY COST
Asbestos Chimney	16" Diameter Chimney / Parts	30 lin./ft.	\$1,500.00



Mr. Donald McFadden St. Gernmain Collins Page Four

Closing

The asbestos building material inventory and budgetary cost estimates do not include asbestos in areas that were not accessible or not able to be investigated during the assessment and building materials that were not sampled such as inaccessible of hidden materials (Pipe chases, crawl spaces, wet walls, ceiling plenums, sub-soils, etc.).

The possibility for hidden or un-sampled PACM is a factor to consider when conducting routine maintenance, renovations, or general demolition. Should suspect PACM be encountered during any of the above operations that are not identified in this report or conclusive results can't be obtained, additional sampling / analysis should be conducted by a State of Maine Licensed Asbestos Inspector.

We appreciate the opportunity to assist you with your asbestos testing needs, should you require further assistance please feel free to contact us at any time.

Very truly

Mark P. Coleman CIE, CMR

President





Testing Date: 09/15/2015

ASBESTOS BULK SAMPLE SUMMARY

EL RAYO | 101 YORK STREET, PORTLAND

The state of the s		EL RATO IVI TORK	101 YORK STREET, PORTLAND		
SAMPLE ID	SAMPLE LOCATION	SAMPLE DESCRIPTION/COLOR	RESULTS		
1-A	THROUGHOUT	SURFACE COAT PLASTER - WHITE	NONE DETECTED		
1-B	и	u u	NONE DETECTED		
1-C	n n	"	NONE DETECTED		
1-D	n n	,	NONE DETECTED		
1-E		n .	NONE DETECTED		
2-A	THROUGHOUT	DRYWALL PANELS - WHITE	NONE DETECTED		
2-B	us as a	"	NONE DETECTED		
2-C	iii	н	NONE DETECTED		
2-D		The state of the s	NONE DETECTED		
2-E	n .	<u>u</u>	NONE DETECTED		
3-A	THROUGHOUT	JOINT COMPOUND - WHITE	NONE DETECTED		
3-B	"	TI TI	NONE DETECTED		
3-C	n	n	NONE DETECTED		
4-A	BACK SHED	ROOF SHINGLES - ORANGE	NONE DETECTED		
4-B	, m	n.	NONE DETECTED		
4-C	m .	T.	NONE DETECTED		
4-D	"	· ·	NONE DETECTED		
4-E	m .	π	NONE DETECTED		
5-A	BACK R SHED	ROOF SHINGLES - GRAY	NONE DETECTED		
5-B	<u>u</u>	m.	NONE DETECTED		
5-C	п	, , , , , , , , , , , , , , , , , , ,	NONE DETECTED		
6-A	RIGHT SHED	ROOF SHINGLES - BLACK	NONE DETECTED		
6-B	n e	n	NONE DETECTED		
6-C	II .	n,	NONE DETECTED		
7-A	EXTERIOR	CHIMNEY LINING - TAN	45% CHRYSOTILE		
7-B	u ·	"	STOP POSITIVE (NOT ANALYZED		
7-C	11	"	STOP POSITIVE (NOT ANALYZED)		



ASBESTOS ANALYSIS

Report Date: September 22, 2015

Received Date: 9/16/2015

Administrative Offices
Phone: 207-873-7711
Fax: 207-873-7022

Customer Service Phone: 207-878-6481 Fax: 207-878-2265 Fax

Waterville, Maine 04903-0788

999 Forest Avenue Portland, Maine 04103

Environmental Safety & Hygiene Westbrook ME 04092 17 Patrick Drive Mark Coleman CLIENT

Analysis Report of Bulk Material via EPA Method 600/R-93/116 Polarized Light Microscopy

CAMBIET	D			Von-√	Non-Asbestos	
SAMELEID	Project Number	Project Name Color		Fibrous	Non-Fibrous	18 Asbestos
RB06334	ElRayo 101 York St	White		%-	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1A/Plaster Surf Coat	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06335	ElRayo 101 York St	White		%	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1B/Plaster Surf Coat	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06336	ElRayo 101 York St	White		%	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1C/Plaster Surf Coat	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06337	ElRayo 101 York St	White		%'	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1D/Plaster Surf Coat	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06338	ElRayo 101 York St	White		%	100%	Not Detected
Client ID/Desc:	Client ID/Desc: 1E/Plaster Surf Coat	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06339	ElRayo 101 York St	White		15 %	85 %	Not Detected
Client ID/Desc:	Client ID/Desc: 2A/Drywall Panels	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06340	ElRayo 101 York St	White		15 %	% 58	Not Detected
Client ID/Desc:	Client ID/Desc: 2B/Drywall Panels	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06341	ElRayo 101 York St	White		15 %	85 %	Not Detected
Client ID/Desc:	Client ID/Desc: 2C/Drywall Panels	Analyzed Date 9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM

SAMPLE ID	Project Number	Project Name	Color		Non-/ Fibrous	Non-Asbestos rous Non-Fibrous	is Asbestos
RB06342	ElRayo 101 York St		White		20 %	% 08	Not Detected
Client ID/Desc:	Client ID/Desc: 2D/Drywall Panels	Analyzed Date 9/22/2015	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06343	ElRayo 101 York St		White		15 %	85 %	Not Detected
Client ID/Desc:	Client ID/Desc: 2E/Drywall Panels	Analyzed Date	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06344	ElRayo 101 York St		White		% 50	95 %	Not Detected
Client ID/Desc:	Client ID/Desc: 3A/Joint Compound	Analyzed Date	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06345	ElRayo 101 York St		White		02 %	% 86	Not Detected
Client ID/Desc:	Client ID/Desc: 3B/Joint Compound	Analyzed Date	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06346	ElRayo 101 York St		White		02 %	% 86	Not Defected
Client ID/Desc:	Client ID/Desc: 3C/Joint Compound	Analyzed Date	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06347	ElRayo 101 York St		White		02 %	% 86	Not Detected
Client ID/Desc:	Client ID/Desc: 3D/Joint Compound	Analyzed Date 9/22/2015	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06348	ElRayo 101 York St		White		20 %	% 08	Not Detected
Client ID/Desc:	Client ID/Desc: 3E/Joint Compound	Analyzed Date	9/22/2015	Test:	PLM Visual Estimate	Analyst	ASM
RB06349	ElRayo 101 York St	Back Shed	Brown		%	71 %	Not Detected
Client ID/Desc:	Client ID/Desc: 4A/Orange Roof Shingles	Analyzed Date	9/21/2015	Test:	PLM NOB	Analyst	ASM
RB06350	ElRayo 101 York St	Back Shed	Brown		%	84 %	Not Detected
Client ID/Desc:	Client ID/Desc: 4B/Orange Roof Shingles	Analyzed Date	9/21/2015	Test:	PLM NOB	Analyst	ASM
RB06351	ElRayo 101 York St	Back Shed	Brown		%	84 %	Not Detected
Client ID/Desc:	Client ID/Desc: 4C/Orange Roof Shingles	Analyzed Date	9/21/2015	Test:	PLM NOB	Analyst	ASM
RB06352	ElRayo 101 York St	Back R Shed	Gray		24 %	71 %	Not Detected
Client ID/Desc:	Client ID/Desc: 5A/Gray Roof Shingles	Analyzed Date 9/22/2015	9/22/2015	Test:	PLM NOB	Analyst	ASM

SAMPLE ID	Project Number	Project Name	Color			Non-A Fibrous	Non-Asbestos rous Non-Fibrous	Aspestos
RB06353	ElRayo 101 York St	Back R Shed	Caroac			1 1		
		•	Olay			% 67	/4 %	Not Detected
Client ID/Desc: 51	Client ID/Desc: 5B/Gray Roof Shingles	Analyzed Date 9/22/2015	9/22/2015	Test:	PLM NOB		Analyst	ASM
RB06354	ElRavo 101 Vork St	Rook D Chod	Ç					
		Dack It Shou	Oray			24 %	73 %	Not Detected
Client ID/Desc: 50	Client ID/Desc: 5C/Gray Roof Shingles	Analyzed Date 9/22/2015	9/22/2015	Test:	PLM NOB		Analyst	ASM
RB06355	ElRayo 101 York St	Right Shed	Black			24 %	72 %	Not Detected
Client ID/Desc: 64	Client ID/Desc: 6A/Black Roof Shingles	Analyzed Date 9/22/2015	3/22/2015	Test:	PLM NOB			ASM
RB06356	ElRayo 101 York St	Right Shed	Black			24 %	71 %	Not Detected
Client ID/Desc: 6E	Client ID/Desc: 6B/Black Roof Shingles	Analyzed Date 9/22/2015	3/22/2015	Test:	PLM NOB		_	ASM
RB06357	ElRayo 101 York St	Right Shed	Black			24 %	74 %	Not Detected
Client ID/Desc: 6C	Client ID/Desc: 6C/Black Roof Shingles	Analyzed Date 9/22/2015	//22/2015	Test:	PLM NOB			ACM
		•					Alidiyst	MCL
RB06358	ElRayo 101 York St		Tan			%	55 %	Chrysotile 45%
Client ID/Desc: 7A/Chimney Lining	√Chimney Lining	Analyzed Date 9/22/2015	/22/2015	Test:	PLM Visual Estimate	stimate	-	ASM
0202000								
KB06359	ElRayo 101 York St		Tan			%	%-	Positive Ston
Client ID/Desc: 7B/Chimney Lining	//Chimney Lining	Analyzed Date 9/22/2015	/22/2015	Test:	PLM Visual Estimate	stimate	+-	ASM
RB06360	ElRayo 101 York St		Tan			%	%	Positive Ston
Client ID/Desc: 7C/Chimney Lining	/Chimney Lining	Analyzed Date 9/22/2015	/22/2015	Test:	PLM Visual Estimate	stimate	+	ASM
								TATOM

testing services. Contact NEL for your other environmental analytical needs, including water testing for lead and arsenic or indoor air quality. Should you have any questions concerning your asbestos test result(s), please feel free to call us. Thank you for using Northeast Laboratory

Authorized by: Bill Sargent, Laboratory Manager

Date: 9/22/2015

referenced by the client. This report makes no express or implied warranty or guarantee as to the sampling methodology used by the individual performing the sampling. The client is solely responsible for the use and interpretation of these results and NEL makes no express or implied warranties as to such use or interpretation. NEL is not able to make and does not make a determination as to the environmental soundness, safety or health of a property from only the samples sent to their laboratory for analysis. Unless otherwise specified by the Client, NEL reserves the right to dispose of all samples after the testing of such samples is sufficiently completed or after a thirty-day period, whichever period is greater. NEL liability extends only to the cost of the testing. Analytical results and reports are generated by NEL at the request of and for the exclusive use of the person or entity (client) named on this report. Results, reports or copies of same will not be released by NEL to any third party without the prior express written consent from the client named in this report. This report applies only to those samples taken at the time, place and location



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Ship Sampl	es To:		Chain of Cu	stoay	ĸe	cora	
	Labora Avenu		Tel: (207) 8 Toll Free: 1 Fax: (207)	l-855-73	1-9	9161	Asbestos Analysis
Company:	ESH			270-220			Lab Use Only
Address:	17 Pat	trick Drive				: czerena war ibii obiil owe	— 360
City, State, Zip:	Westb	prook ME 04092				* R B O 6 3	J 3 4 *
Client Contact:	Mark (Coleman					
Phone:	207-80)5-6658					
Purchase Order # :							
Email For Reporting:						roject E	L RAYO
PLM EPA 600/R-93/116 (<1%) PLM EPA NOB (<1%) POINT COUNT 400 (<0.25%) POINT COUNT 400 W/GRAVIMETRIC (<0.25%) Check For Positive Stop			Turnaround Time: Circle One 6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week				
Lab No. (lab use only)	use only) Product Name Samp		Samp	1 - //-		e Analysis Requested	
	THE ATTACHED 9		9/18/15	9/18/15 BULL		N9BASIZ	Plus (Noi)
Special Sampl	e Inform	ation, Testing or	Reporting Instr	uctions:			
Date	T: T		Custody	STREET, SQUARE,			
1	Time 330	Samples Relin	nquished By	77		Received By	Comments
NEL Asbestos Chain	of Custody	11/20/14					



Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sample
RB06334,35,367	PLASTER SURFACE CORT		
PROLUUM 11	DENIA II DO ITI		9/15/15
77. 8 47,47,48	JOINT GOM DO		
410-610011/130/31	ORANGE ROOF SHINGES	Ball	
718-612723139	(-Dec 1 1)	BAGL SHED	
n-c 55,56,57	BIALL POOF SHINGES CHIMNEY LINING	BACH R SHED	
M-C158,59,60	CHIMNES LINING	PICHT SHED	

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