ADDENDUM 3 - JPC FARMHOUSE

Disclosure of Information on Lead-Based Paint and/or Lead-Based Paint Hazards

Lead Warning Statement

Housing built before 1978 may contain lead-based paint. Lead from paint, paint chips, and dust can pose health hazards if not managed properly. Lead exposure is especially harmful to young children and pregnant women. Before renting pre-1978 housing, lessors must disclose the presence of known lead-based paint and/or lead-based paint hazards in the dwelling. Lessees must also receive a federally approved pamphlet on lead poisoning prevention.

Les	ssor's Dis	closure							
(a)	Presence	e of lead-based paint and/or lead-bas	sed paint hazards (check (i) or (ii) below):						
	(i) <u>X</u>	_ Known lead-based paint and/or lea (explain).	d-based paint hazards are present in the	housing					
	•	ll surfaces that were painted in and outside	e of the building tested positive for lead paint in						
			s for SELT. Subsequently, all painted surfaces are 2021-2023 historic rehabilitation project.						
	(ii)	Lessor has no knowledge of lead-bands	ased paint and/or lead-based paint haza	rds in the					
(b)	Records	and reports available to the lessor (check (i) or (ii) below):						
(i) X Lessor has provided the lessee with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the housing (list documents below).									
	Absolute Resource Associates IAQ Report, dated 9-26-2014; lead findings listed on pages 6-16.								
	(ii)	Lessor has no reports or records pe paint hazards in the housing.	rtaining to lead-based paint and/or lead-	based					
Les	ssee's Ack	knowledgment (initial)							
(c)		_ Lessee has received copies of all inf	formation listed above.						
(d)		Lessee has received the pamphlet F	Protect Your Family from Lead in Your Home.						
Ag	ent's Ack	nowledgment (initial)							
(e)		Agent has informed the lessor of the is aware of his/her responsibility to	e lessor's obligations under 42 U.S.C. 48! ensure compliance.	52d and					
Ce	rtificatior	of Accuracy							
	•	g parties have reviewed the information on they have provided is true and accura	above and certify, to the best of their knowle ate.	edge, that					
Les	sor	Date	Lessor	Date					
			_						
Les	ssee	Date	Lessee	Date					
Age	ent	Date	Agent	Date					



IAQ Assessment Report

Absolute Resource Associates 124 Heritage Ave #16 Portsmouth NH 03801

Brian Hart Southeast Land Trust 12 Center Street Exeter, NH 03833 Project ID#: 30815
Date of Assessment: 8/29/2014
Type of Assessment: Initial

Project: 245 N River Rd. Epping, NH

Attached please find results for the assessment performed on the date referenced above.

Unless otherwise noted in the attached report, the assessment performed met the requirements of Absolute Resource Associates Standard Operating Procedures or industry guidelines and standards for the investigation of Asbestos Containing Materials (ACM), Lead (Pb), and PCB's within a building. The Standard Operating Procedures for sampling and investigations are based upon OSHA standards and adhere to all state regulations. Procedures for sampling and investigation of mold within a building are based upon IESO standards and AIHA field guide, *Recognition, Evaluation and Control of Indoor Mold*. Recommendations for remediation follow guidelines set forth in IICRC-S520 and 500, 2003ed. The results in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification and/or membership with the agencies listed within the report. We appreciate the opportunity to provide services to you. If you have any questions regarding the enclosed report, please contact us and we will be glad to assist you.

Sincerely, Absolute Resource Associates

Mach

Geoffrey Sylvester-CMI, CIEC, IH

Board Certified Microbial Investigator Board Certified Indoor Environmental Consultant

State Certified Asbestos Consultant

9/26/2014

Date

Absolute Resource Associates Certifications and Memberships

American Industrial Hygiene Association

ACAC

American Conference of Governmental Industrial Hygienists

Indoor Air Quality Association Inc

American Council for Accredited Certification



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- VIII. Attachments (as applicable):



I. Job and Contact Information

A. Contact Information:

Contact: Brian Hart

Firm: Southeast Land Trust
Address: 12 Center Street
Address: Exeter, NH 03833
Phone: (603) 778-6088

B. Site Information:

Address: 245 N. River Road

Address: Epping, New Hampshire



II. Scope of Work

The assessment was conducted at the request of Brian Hart, representing the Southeast Land Trust. The building being assessed was located 245 North River Road in Epping, New Hampshire. The assessment was conducted on August 28 and 29, 2014. The site identified as 245 North River Road is an old farm house. This building, at the time of the assessment was occupied by a tenant. The object of the assessment was to establish the presence of Lead, Mold, and Asbestos on the interior and exterior of the building.

The attachments include all data collected at the time of the assessment. The body of this report includes the data that identified building materials as hazardous, i.e. asbestos containing or lead containing. It is recommended that these materials are properly removed from the building prior in areas where renovation activities would impact. All removed materials should be properly disposed of according to applicable municipal, state, and federal regulations.

The thermostats were checked for mercury, no mercury containing thermostats were identified. The ballasts observed did not contain PCBs. At the time of the assessment, window and exterior caulking that may be suspect for PCBs was not observed.

A directional key for both buildings is provided below:

- wall A= facing North River Road
- wall B= clockwise from Wall A
- wall C= clockwise from Wall B
- wall D= clockwise from Wall C

The building assessment was conducted to establish the following:

- Physically inspect building materials, sample and analyze materials.
- The X-ray Fluorescence (XRF) Analyzer was used for this project.
- Identify areas with elevated levels of lead (Pb) that exceed 1.00 mg/cm².
- Sample suspect asbestos material to determine presence of asbestos
- Assess the location(s) and size of visible mold contamination,
- Consider the possibility of hidden mold
- Identify hazardous materials
- Throughout the process, consult other qualified professionals if necessary or desired.
- Outline follow-up recommendations in situations where requested.
- Convey in writing findings to client



- A. General "Hazardous Waste Survey" Information and Qualifications:
 - The purpose of the survey is to "identify" hazardous materials for the renovation and potentially classification of hazardous materials for disposal purposes. The report is NOT an Asbestos remediation plan, nor remediation plan of any like. An Asbestos, Lead, PCB plan etc. would be would be used for the description and definition of how to manage and or remediate the materials identified as hazardous materials from the Hazardous materials Survey provided.
 - The report is not meant to be used to recommend to the client how to manage or remediate the hazardous materials identified. The survey and subsequent report is strictly meant to identify the materials of concern.
 - Should the client have a contractor bid on the management of identified hazardous materials, it is recommended that the following list be used as guidelines. However, the list is not meant to be complete or take the place of the protocols defined within an Asbestos or Lead Plan, etc.
 - Removal of all identified ACM by a State of New Hampshire licensed Asbestos Remediation contractor prior to demolition.
 - The renovation contractor should have a lead compliance program in accordance with OSHA's Lead in Construction Standard (OSHA 29 CFR 1926.62).
 - The US EPA's Resource Conservation and Recovery Act (RCRA) require that construction waste be "characterized" to determine appropriate disposal methods. The waste characterization should be based on actual waste streams generated by the project. The "demolition contractor" and not the "Hazardous Materials Survey Consultant" should identify the waste streams and categorize components of expected wastes.
 - ARA, (Absolute Resource Associates) conducted the Hazardous Materials Survey. ARA recognizes that Hazardous materials are regulated and as such all contractors managing the renovation and or the remediation of the hazardous wastes should be held to all federal, state and local regulations concerning those hazardous materials.
 - PCB's in window glazing and light ballasts are part of the survey conducted. No PCB materials were identified during the survey.
 - PCB's in paint, particularly general latex paint observed in these buildings is not something recognized as materials to be tested in a Hazardous Materials Investigation. According to the EPA and the NHDES window glaze and caulking are primary materials for PCB's. The Glazing, caulking, etc. were part of the investigation.
 - Materials identified as part of the survey are above ground materials and materials which are accessible. Underground utilities, wiring, plumbing, etc. are not part of the above ground survey.
 - All bulk asbestos samples were analyzed Asbestos Identification Laboratory located in Woburn, MA. Samples were analyzed using Polarized Light Microscopy and the EPA/600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials.



III. Lead Findings

A. Materials tested and exceeding 1.00 mg/cm²

1. See Attached Notes and Data

Component	Room	Substrate	Side	Color	Condition	Result
wall	Laundry Room A1	plaster	Α	Tan	Poor	0.05
Wall	Laundry Room	piastei		Tall	FUUI	0.05
Wall	A1	plaster	В	Tan	Poor	5.1
- Train	Laundry Room	piacioi		14.1	1 001	
Wall	A1	plaster	С	Tan	Poor	0.24
	Laundry Room	•				
Wall	A1	plaster	D	Tan	Poor	0.03
	Laundry Room					
Door jam	A1	Wood	B1	Tan	Fair	6.1
	Laundry Room			_		
Door casing	A1	Wood	B1	Tan	Fair	2.7
5	Laundry Room	14/	D.4	-	- ·	4.0
Door	A1	Wood	B1	Tan	Fair	4.9
Thurshald	Laundry Room	\\/l	D4		Est.	0.10
Threshold	A1 Laundry Room	Wood	B1	white	Fair	0.13
Door iom	A1	Wood	B2	Tan	Fair	2.7
Door jam	Laundry Room	vvoou	D2	Tan	rall	∠.1
Door casing	A1	Wood	B2	Tan	Fair	2.9
Door casing	Laundry Room	vvood	DZ	Ιαπ	Ιαιι	2.5
Door	A1	Wood	B2	Tan	Fair	6.7
	Laundry Room	11000		14.1	1 4.11	0.7
Threshold	A1	Wood	B2	Tan	Fair	Not painted
	Laundry Room					
Window well	A1 ,	Wood	D1	White	Poor	2.1
	Laundry Room					
Window sash	A1	Wood	D1	Tan	Fair	9
	Laundry Room					
Window casing	A1	Wood	D1	Tan	Fair	9.3
	Laundry Room			_		
Window sill	A1	Wood	D1	Tan	Fair	2.9
- 1	Laundry Room	VA7 1		0.15	F	4.0
Floor	A1	Wood		Gray	Fair	1.2
Door jam	Kitchen A2	Wood	Α	White	poor flaking	14.6
Door casing	Kitchen A2	Wood	Α	White	fair	18.5
Door	Kitchen A2	Wood	Α	White	Good	21
Threshold	Kitchen A2	Wood	Α	White	poor	0.8
Window well	Kitchen A2	Wood	B1	White	Poor	Sealed shut
Window sash	Kitchen A2	Wood	B1	White	Fair	18.4
Window casing	Kitchen A2	Wood	B1	White	Fair	12.6
Window sill	Kitchen A2	Wood	B1	White	Fair	9
Window well	Kitchen A2	Wood	B2	White	Poor	Sealed shut
VVIIIUUVV VVEII	INIUNCH AL	VVUUU	DZ	VVIIILE	1 001	Jealeu Silut



Window casing Kitchen A2 Wood B2 White Fair Window sill Kitchen A2 Wood A White Good Wall Kitchen A2 Wood B White Good Wall Kitchen A2 Wood C White Good Wall Kitchen A2 Wood D White Good Door jam Kitchen A2 Wood C1 White Good Door casing Kitchen A2 Wood C1 White Good Door Kitchen A2 Wood C1 White Good Door Kitchen A2 Wood C1 White Good Door Kitchen A2 Wood C1 White Good Threshold Kitchen A2 Wood C1 White Good Door Kitchen A2 Wood C1 White Good Threshold Kitchen A2 Wood C1 White Good Door jam Kitchen A2 Wood C1 White Good Door jam Kitchen A2 Wood C2 White Good Door casing Kitchen A2 Wood C2 White Good Door Kitchen A2 Wood C2 White Good Door Kitchen A2 Wood C2 White Good	16.1 7.1 10.8 13.5 16.8 12.2 27.9 19.1 16.4 0.01
wallKitchen A2WoodAWhiteGoodWallKitchen A2WoodCWhiteGoodWallKitchen A2WoodDWhiteGoodDoor jamKitchen A2WoodC1WhiteGoodDoor casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	10.8 13.5 16.8 12.2 27.9 19.1 16.4
wallKitchen A2WoodAWhiteGoodWallKitchen A2WoodCWhiteGoodWallKitchen A2WoodDWhiteGoodDoor jamKitchen A2WoodC1WhiteGoodDoor casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	10.8 13.5 16.8 12.2 27.9 19.1 16.4
WallKitchen A2WoodBWhiteGoodWallKitchen A2WoodCWhiteGoodWallKitchen A2WoodDWhiteGoodDoor jamKitchen A2WoodC1WhiteGoodDoor casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	13.5 16.8 12.2 27.9 19.1 16.4
WallKitchen A2WoodDWhiteGoodDoor jamKitchen A2WoodC1WhiteGoodDoor casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	12.2 27.9 19.1 16.4
WallKitchen A2WoodDWhiteGoodDoor jamKitchen A2WoodC1WhiteGoodDoor casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	12.2 27.9 19.1 16.4
Door casingKitchen A2WoodC1WhiteGoodDoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	19.1 16.4
DoorKitchen A2WoodC1WhiteGoodThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	16.4
ThresholdKitchen A2WoodC1WhiteGoodDoor jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	
Door jamKitchen A2WoodC2WhiteGoodDoor casingKitchen A2WoodC2WhiteGood	0.01
Door casing Kitchen A2 Wood C2 White Good	
	16.6
Door Kitchen A2 Wood C2 White Cood	20.1
Door Kitchen A2 Wood C2 White Good	18.4
Threshold Kitchen A2 Wood C2 Red Good	0.01
Door jam Kitchen A2 Wood D1 White Good	8.8
Door casing Kitchen A2 Wood D1 White Good	17.9
Door Kitchen A2 Wood D1 White Good	20.8
Threshold Kitchen A2 Wood D1 White Good No paint	
Door jam Kitchen A2 Wood D2 Tan Good	7.9
Door casing Kitchen A2 Wood D2 White Good	17.2
Door Kitchen A2 Wood D2 White Good	20.3
Threshold Kitchen A2 Wood D2 White Good	0.14
Floor Kitchen A2 VCT Red Good	0.2
Door jam Kitchen A2 Wood D3 White Good	18.1
Door casing Kitchen A2 Wood D3 White Good	17
Door Kitchen A2 Wood D3 White Good	1.8
Threshold Kitchen A2 Wood D3 White Good	0.02
Door jam Bathroom B1 Wood D3 White Good	27.2
Door casing Bathroom B1 Wood D3 White Good	3
Door Bathroom B1 Wood D3 White Good	17.7
Threshold Bathroom B1 Wood D3 White Good	0.03
wall Bathroom B1 Wood A White Good	1.6
Wall Bathroom B1 Wood B White Good	0.28
Wall Bathroom B1 Wood C White Good	0.18
Wall Bathroom B1 Wood D White Good	0
Door jam Family Rm B2 Wood A1 White Good	5.8
Door casing Family Rm B2 Wood A1 White Good	20.4
Door Family Rm B2 Wood A1 White Good	21.9
Threshold Family Rm B2 Wood A1 White Good Not pain	ted
Door jam Family Rm B2 Wood A2 White Good	18.8
Door casing Family Rm B2 Wood A2 White Good	18.6
Door Family Rm B2 Wood A2 White Good	16.2
Threshold Family Rm B2 Wood A2 White Good Not pain	ted
Door jam Family Rm B2 Wood B1 White Good	6.8
	18.9

	4330616	1162			7111-2	
Door	Family Rm B2	Wood	B1	White	Good	9.7
Threshold	Family Rm B2	Wood	B1	White	Good	Not painted
Door jam	Family Rm B2	Wood	C1	White	Good	30.2
Door casing	Family Rm B2	Wood	C1	White	Good	18.2
Door	Family Rm B2	Wood	C1	White	Good	N/A
Threshold	Family Rm B2	Wood	C1	blue	Good	3
Door jam	Family Rm B2	Wood	D1	White	Good	2
Door casing	Family Rm B2	Wood	D1	White	Good	26.3
Door	Family Rm B2	Wood	D1	White	Good	22.8
Threshold	Family Rm B2	Wood	D1	White	Good	Not painted
Window well	Family Rm B2	Wood	A1	White	Poor	Not accessible
Window sash	Family Rm B2	Wood	A1	White	Fair	10.1
Window casing	Family Rm B2	Wood	A1	White	Fair	22.1
Window sill	Family Rm B2	Wood	A1	White	Fair	11.7
Window well	Family Rm B2	Wood	A2	White	Poor	Not accessible
Window sash	Family Rm B2	Wood	A2	White	Fair	13.6
Window casing	Family Rm B2	Wood	A2	White	Fair	16.4
Window sill	Family Rm B2	Wood	A2	White	Fair	18.6
Window well	Family Rm B2	Wood	B1	White	Poor	Sealed shut
Window sash	Family Rm B2	Wood	B1	White	Fair	16
Window casing	Family Rm B2	Wood	B1	White	Fair	22.9
Window sill	Family Rm B2	Wood	B1	White	Fair	3.3
Wall	Family Rm B2	Wood	A1	White	Good	16.8
Wall	Family Rm B2	plaster	A2	Blue	Good	0
Wall	Family Rm B2	Wood	B1	White	Good	20.1
Wall	Family Rm B2	plaster	B2	Blue	Good	0
Wall	Family Rm B2	Wood	C1	White	Good	24.6
Wall	Family Rm B2	plaster	C2	Blue	Good	0
Wall	Family Rm B2	Wood	D1	White	Good	24.4
Wall	Family Rm B2	plaster	D2	Blue	Good	0
Door jam	TV Room B3	Wood	A1	gray	Good	8.4
Door casing	TV Room B3	Wood	A1	gray	Good	6.5
Door	TV Room B3	Wood	A1	gray	Good	N/A
Threshold	TV Room B3	Wood	A1	Sage	Good	5.6
Door jam	TV Room B3	Wood	D1	White	Good	7.4
Door casing	TV Room B3	Wood	D1	gray	Good	10.1
Door	TV Room B3	Wood	D1	gray	Good	8.4
Threshold	TV Room B3	Wood	D1	White	Good	1.5
Door jam	TV Room B3	Wood	D2	gray	Good	22.4
Door casing	TV Room B3	Wood	D2	gray	Good	10.1
Door	TV Room B3	Wood	D2	gray	Good	2.4
Threshold	TV Room B3	Wood	D2	gray	Good	3
Window well	TV Room B3	Wood	B1	gray	Poor	
Window sash	TV Room B3	Wood	B1	gray	Fair	34.2
Window casing	TV Room B3	Wood	B1	gray	Fair	15.1
Window sill	TV Room B3	Wood	B1	gray	Fair	4.4

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Window well	TV Room B3	Wood	C1	White	Poor	
Window sash	TV Room B3	Wood	C1	White	Fair	23.7
Window casing	TV Room B3	Wood	C1	White	Fair	3.3
Window sill	TV Room B3	Wood	C1	White	Fair	4.1
Window well	TV Room B3	Wood	C2	White	Poor	
Window sash	TV Room B3	Wood	C2	White	Fair	25.8
Window casing	TV Room B3	Wood	C2	White	Fair	0.7
Window sill	TV Room B3	Wood	C2	White	Fair	3.5
Wall	TV Room B3	Sheetrock	A1	White	Good	0
Wall	TV Room B3	wood	A2	Blue	Good	4.7
Wall	TV Room B3	Sheetrock	B1	White	Good	0
Wall	TV Room B3	wood	B2	Blue	Good	7.8
Wall	TV Room B3	Sheetrock	C1	White	Good	0
Wall	TV Room B3	wood	C2	Blue	Good	1.5
Wall	TV Room B3	sheetrock	D1	White	Good	0.8
Floor	TV Room B4	Wood		Blue	Fair	1.2
Door jam	South Entry C1	Wood	C1	White	Good	0
Door casing	South Entry C1	Wood	C1	White	Good	0
Door	South Entry C1	Wood	C1	White	Good	0
Threshold	South Entry C1	Wood	C1	White	Good	N/A
Door jam	South Entry C1	Wood	D1	green	Good	6.5
Door casing	South Entry C1	Wood	D1	White	Good	5.5
Door	South Entry C1	Wood	D1	White	Good	22.2
Threshold	South Entry C1	Wood	D1	White	Good	Not painted
Wall	South Entry C1	stairwell	A1	Light blue	Good	0
	Coulii Liiliy Ci	otan won	7 1 1	Light bluc	0.000	U
Wall	South Entry C1	plaster	C1	green	poor	7.1
Wall Wall	•					
	South Entry C1	plaster	C1	green	poor	7.1
Wall	South Entry C1 South Entry C1	plaster Sheetrock	C1	green blue	poor fair	7.1 0.04
Wall Floor	South Entry C1 South Entry C1 South Entry C1	plaster Sheetrock Wood	C1	green blue Brown	poor fair fair	7.1 0.04 0.8
Wall Floor Handrail	South Entry C1 South Entry C1 South Entry C1 South Entry C1	plaster Sheetrock Wood Wood	C1	green blue Brown Brown	poor fair fair fair	7.1 0.04 0.8 0.07
Wall Floor Handrail Post	South Entry C1	plaster Sheetrock Wood Wood	C1	green blue Brown Brown Brown	poor fair fair fair fair	7.1 0.04 0.8 0.07 0.08
Wall Floor Handrail Post Balast	South Entry C1	plaster Sheetrock Wood Wood Wood	C1	green blue Brown Brown Brown Brown	poor fair fair fair fair fair	7.1 0.04 0.8 0.07 0.08 15.5
Wall Floor Handrail Post Balast Steps	South Entry C1	plaster Sheetrock Wood Wood Wood Wood Wood Wood	C1 D1	green blue Brown Brown Brown Brown Brown Brown	poor fair fair fair fair fair fair fair	7.1 0.04 0.8 0.07 0.08 15.5 1.7
Wall Floor Handrail Post Balast Steps Door jam	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1	green blue Brown Brown Brown Brown Brown Brown White	poor fair fair fair fair fair fair fair fai	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3
Wall Floor Handrail Post Balast Steps Door jam Door casing	South Entry C1 Room D1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1	green blue Brown Brown Brown Brown Brown White White	poor fair fair fair fair fair fair Good Good	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2
Wall Floor Handrail Post Balast Steps Door jam Door casing Door	South Entry C1 Room D1 Room D1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1	green blue Brown Brown Brown Brown Brown White White Green	poor fair fair fair fair fair fair Good Good Good	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold	South Entry C1 Room D1 Room D1 Room D1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1	green blue Brown Brown Brown Brown White White Green White	poor fair fair fair fair fair fair Good Good Good Good	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam	South Entry C1 Room D1 Room D1 Room D1 Room D1 Room D1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 A1 B1	green blue Brown Brown Brown Brown White White Green White Green	poor fair fair fair fair fair fair Good Good Good Good Good Good	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 B1 B1	green blue Brown Brown Brown Brown Brown White White Green White Green Green	poor fair fair fair fair fair fair Good Good Good Good Good Good Good	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1	green blue Brown Brown Brown Brown Brown White White Green White Green Green	poor fair fair fair fair fair fair fair Good Good Good Good Good Good Good Goo	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing Door jam Door jam	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 B1 B1 B1 B1	green blue Brown Brown Brown Brown Brown White White Green White Green Green Green Green	poor fair fair fair fair fair fair Good Good Good Good Good Good Good Goo	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A 10.1 20.1 N/A
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing Door jam Door tasing Door jam Door jam Door was jam D	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 B1 B1 B1 B1	green blue Brown Brown Brown Brown Brown White White Green White Green Green Green Green Green White	poor fair fair fair fair fair fair Good Good Good Good Good Good Good Goo	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A 10.1 10.1 20.1 N/A Sealed
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing Door Threshold Window well Window sash	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 B1 B1 B1 C1	green blue Brown Brown Brown Brown Brown White White Green White Green Green Green Green White White	poor fair fair fair fair fair fair fair Good Good Good Good Good Good Good Goo	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A 10.1 10.1 20.1 N/A Sealed 10.7
Wall Floor Handrail Post Balast Steps Door jam Door casing Door Threshold Door jam Door casing Door Threshold Window well Window sash Window casing	South Entry C1 Room D1	plaster Sheetrock Wood Wood Wood Wood Wood Wood Wood Woo	C1 D1 A1 A1 A1 B1 B1 B1 C1 C1	green blue Brown Brown Brown Brown Brown White White Green White Green Green Green Green White White White	poor fair fair fair fair fair fair fair Good Good Good Good Good Good Good Goo	7.1 0.04 0.8 0.07 0.08 15.5 1.7 15.3 23.2 20.1 N/A 10.1 10.1 20.1 N/A Sealed 10.7 22.2

Source ciates

	433061	4				
Window casing	Room D1	Wood	C2	White	Fair	18.8
Window sill	Room D1	Wood	C2	White	Fair	0.4
Window well	Room D1	Wood	D1	White	Poor	Sealed
Window sash	Room D1	Wood	D1	White	Fair	15.7
Window casing	Room D1	Wood	D1	White	Fair	18.6
Window sill	Room D1	Wood	D1	White	Fair	1.6
Wall	Room D1	Plaster	A	Light blue	Good	0
Wall	Room D1	Wood	Α	White	Good	27.1
Wall	Room D1	Wood	В	Green	Good	22.3
Wall	Room D1	Plaster	С	Light blue	Good	0.01
Wall	Room D1	Plaster	D	Light blue	Good	0.01
Chair rail	Room D1	Wood	Α	White	Good	19.8
Chair rail	Room D1	Wood	С	White	Good	22.9
Chair rail	Room D1	Wood	D	White	Good	19.1
Door jam	Bedroom D2	Wood	B1	Blue	Good	19.5
Door casing	Bedroom D2	Wood	B1	Blue	Good	27.3
Door	Bedroom D2	Wood	B1	Blue	Good	32.6
Threshold	Bedroom D2	Wood	B1	Blue	Good	N/A
Door jam	Bedroom D2	Wood	B2	Blue	Good	3.4
Door casing	Bedroom D2	Wood	B2	Blue	Good	32.4
Door	Bedroom D2	Wood	B2	Blue	Good	26.9
Threshold	Bedroom D2	Wood	B2	Blue	Good	N/A
Door jam	Bedroom D2	Wood	B3	Blue	Good	16.3
Door casing	Bedroom D2	Wood	B3	Blue	Good	30
Door	Bedroom D2	Wood	B3	Blue	Good	29.1
Threshold	Bedroom D2	Wood	B3	Blue	Good	N/A
Window well	Bedroom D2	Wood	D3	Blue	Poor	Sealed
Window wen	Bedroom D2	Wood	D1	Blue	Fair	16.9
Window sasing	Bedroom D2	Wood	D1	Blue	Fair	32.5
Window casing Window sill	Bedroom D2	Wood	D1	Blue	Fair	17.5
Wall	Bedroom D2	Plaster	A	White	Good	
	Bedroom D2		<u>— А</u> В	White		0
Wall		Plaster	C		Good	
Wall	Bedroom D2	Plaster		White	Good	0
Wall	Bedroom D2	Plaster	D	White	Good	0.3
Second Floor						
	N Central Rm					
Door jam	A1	Wood	B1	White	Good	0
	N Central Rm	11000			0.000	<u> </u>
Door casing	A1	Wood	B1	White	Good	0
	N Central Rm					
Door	A1	Wood	B1	White	Good	23.9
	N Central Rm					
Threshold	A1	Wood	B1	Blue	Good	0.09
Dooriom	N Central Rm	۱۸۸۵۵۶	C1	Dlue	Cood	
Door jam	A1	Wood	C1	Blue	Good	6.8



		1163					
Door casing	N Central Rm A1	Wood	C1	White	Good		20.4
Boor odomig	N Central Rm	77000	<u> </u>	***************************************	4004		
Door	A1	Wood	C1	White	Good		15.4
	N Central Rm						
Threshold	A1	Wood	C1	White	Good	N/A	
	N Central Rm		5.4	140.0	0 1		40.7
Door jam	A1	Wood	D1	White	Good		18.7
Door casing	N Central Rm A1	Wood	D1	White	Good		22.3
Door casing	N Central Rm	vvood	Di	VVIIILE	G000		22.0
Door	A1	Wood	D1	White	Good		21.2
	N Central Rm						
Threshold	A1	Wood	D1	White	Good	N/A	
	N Central Rm						
Door jam	A1	Wood	D2	White	Good		18.1
D	N Central Rm	14 7 I	DO	AA/I-11-	0 1		00.0
Door casing	A1 N Central Rm	Wood	D2	White	Good		20.9
Door	A1	Wood	D2	White	Good		18.2
D001	N Central Rm	WOOd	DL	VVIIIC	Good		10.2
Threshold	A1	Wood	D2	White	Good	N∖A	
	N Central Rm						
Window well	A1	Wood	A1	White	Poor		4.4
	N Central Rm						
Window sash	A1	Wood	A1	White	Fair		18.9
M/Code code	N Central Rm	14 7 I	Λ.4	AA/I-11-	F-1.		47.0
Window casing	A1 N Central Rm	Wood	A1	White	Fair		17.2
Window sill	A1	Wood	A1	White	Fair		24.8
WIIIGOW SIII	N Central Rm	vvood	Λ1	VVIIILG	Ιαιι		24.0
Wall	A1	Plaster	Α	White	Good		19.7
	N Central Rm						
Wall	A1	Plaster	В	White	Good		0
	N Central Rm						_
Wall	A1	Plaster	С	White	Good		0.02
VA/ = II	N Central Rm	Disatan	Б	\\/\a\!\\	0		0.00
Wall	A1	Plaster	D	White	Good		0.02
Door jam	Bathroom B1	Wood	A1	blue	Good		9.5
Door casing	Bathroom B1	Wood	A1	blue	Good		20.1
Door	Bathroom B1	Wood	A1	blue	Good		19.6
Threshold	Bathroom B1	Wood	A1	brown	Good		2.3
Door jam	Bathroom B1	Wood	D1	white	Good		0.01
Door casing	Bathroom B1	Wood	D1	blue	Good		0
Door	Bathroom B1	Wood	D1	blue	Good		30.3
Threshold	Bathroom B1	Wood	D1	blue	Good		0.05
Window well	Bathroom B1	Wood	B1	blue	Poor		71.6
Window sash	Bathroom B1	Wood	B1	blue	Fair		18.4
Window casing	Bathroom B1	Wood	B1	blue	Fair		19.3
Window sill	Bathroom B1	Wood	B1	blue	Fair		14.9
wall	Bathroom B1	Wood	Α	blue	Good		0



Wall	Bathroom B1	Wood	В	blue	Good	0
Wall	Bathroom B1	Wood	С	white	Good	0
Wall	Bathroom B1	Wood	D	blue	Good	0
Door jam	SE Room B2	Wood	A1	blue	Good	8.9
Door casing	SE Room B2	Wood	A1	blue	Good	12.8
Door	SE Room B2	Wood	A1	blue	Good	12.2
Threshold	SE Room B2	Wood	A1	blue	Good	0.01
Door jam	SE Room B2	Wood	A2	blue	Good	8.7
Door casing	SE Room B2	Wood	A2	blue	Good	13.1
Door	SE Room B2	Wood	A2	blue	Good	11.4
Threshold	SE Room B2	Wood	A2	blue	Good	0.07
Door jam	SE Room B2	Wood	D1	blue	Good	13.6
Door casing	SE Room B2	Wood	D1	blue	Good	14
Door	SE Room B2	Wood	D1	blue	Good	14.6
Threshold	SE Room B2	Wood	D1	blue	Good	0.01
Window well	SE Room B2	Wood	B1	White	Good	3.2
Window sash	SE Room B2	Wood	B1	blue	Good	16.7
Window casing	SE Room B2	Wood	B1	blue	Good	13.9
Window sill	SE Room B2	Wood	B1	blue	Good	2.7
Window well	SE Room B2	Wood	C1	White	Good	13.4
Window sash	SE Room B2	Wood	C1	blue	Good	14.2
Window casing	SE Room B2	Wood	C1	blue	Good	12.4
Window sill	SE Room B2	Wood	C1	blue	Good	3.9
Window well	SE Room B2	Wood	C2	White	Good	0.3
Window sash	SE Room B2	Wood	C2	blue	Good	4.1
Window casing	SE Room B2	Wood	C2	blue	Good	11.4
Window sill	SE Room B2	Wood	C2	blue	Good	17.1
Wall	SE Room B2	Plaster	Α	White	Good	0.01
Wall	SE Room B2	Plaster	В	White	Good	0
Wall	SE Room B2	Plaster	С	White	Good	0
Wall	SE Room B2	Plaster	D	Blue	Good	9.5
Closet floor	SE Room B2	Wood	A2	White	Good	0.4
	Top of Stairs					
Door jam	C1	Wood	B1	White	Good	5.8
	Top of Stairs					
Door casing	<u>C1</u>	Wood	B1	White	Good	10.8
Door	Top of Stairs C1	Mood	B1	White	Cood	10 F
Door	Top of Stairs	Wood	ВΙ	vvriite	Good	10.5
Threshold	C1	Wood	B1	White	Good	0.03
11110011010	Top of Stairs	11000		VVIIICO	Good	0.00
Door jam	C1	Wood	D1	White	Good	10.1
	Top of Stairs					
Door casing	C1	Wood	D1	White	Good	12.5
5	Top of Stairs		D.1	1471.11	0 1	
Door	C1	Wood	D1	White	Good	11.4
Threshold	Top of Stairs C1	Mood	D1	White	Good	13.1
11116211010	UI	Wood	וט	vvriile	Good	10.1



	Top of Stairs					
Window well	C1	Wood	C1	White	Good	3.7
	Top of Stairs					
Window sash	C1	Wood	C1	White	Good	12.2
	Top of Stairs					
Window casing	<u>C1</u>	Wood	C1	White	Good	11.4
Window sill	Top of Stairs	Mood	01	\ \ /\a:+a	Cood	10.7
Window sill	C1	Wood	<u>C1</u>	White	Good	12.7
Door jam	Room D1	Wood	B1	White	Good	9.1
Door casing	Room D1	Wood	B1	White	Good	13.5
Door	Room D1	Wood	B1	White	Good	8.3
Threshold	Room D1	Wood	<u>B1</u>	Blue	Good	0.2
Window well	Room D1	Wood	C1	White	Poor	0.4
Window sash	Room D1	Wood	C1	White	Good	10.7
Window casing	Room D1	Wood	C1	White	Good	12.4
Window sill	Room D1	Wood	C1	White	Good	6.3
Window well	Room D1	Wood	C2	White	Poor	Sealed
Window sash	Room D1	Wood	C2	White	Good	13
Window casing	Room D1	Wood	C2	White	Good	8.9
Window sill	Room D1	Wood	C2	White	Good	9.7
Window well	Room D1	Wood	D1	White	Poor	9.4
Window sash	Room D1	Wood	D1	White	Good	9.2
Window casing	Room D1	Wood	D1	White	Good	10.8
Window sill	Room D1	Wood	D1	White	Good	2
Floor	Room D1	Wood	Α	White	Good	1.2
Wall	Room D1	Plaster	Α	White	Good	0.01
Wall	Room D1	Plaster	В	White	Good	0
Wall	Room D1	Plaster	С	White	Good	0
Wall	Room D1	Plaster	D	White	Good	0.01
Mantle	Room D1	Plaster	В	Gray	Good	9.9
Door jam	NE Room D2	Wood	B1	White		7.6
Door casing	NE Room D2	Wood	B1	Blue		14.6
Door	NE Room D2	Wood	B1	Blue		15.3
Threshold	NE Room D2	Wood	B1	wood		0.03
Door jam	NE Room D2	Wood	B2	White		8.9
Door casing	NE Room D2	Wood	B2	Blue		15.1
Door	NE Room D2	Wood	B2	Blue		20.7
Threshold	NE Room D2	Wood	B2	Dark gray		7.5
Window well	NE Room D2	Wood	D1	Blue		1.4
Window sash	NE Room D2	Wood	D1	Blue		19.3
Window casing	NE Room D2	Wood	D1	Blue		14.4
Window sill	NE Room D2	Wood	D1	Blue		6.9
Wall	NE Room D2	Plaster	A	white		0
Wall	NE Room D2	Plaster	В	white		0
Wall	NE Room D2	Plaster	C	white		0
Wall	NE Room D2	Plaster	D	white		0
Floor	NE Room D2	Wood		Blue		6.5
1 1001	THE PROOFFI DE	******		שועכ		0.0



 Closet baseboard
 NE Room D2
 Wood
 B2
 Tan
 16.7

 Closet floor
 NE Room D2
 Wood
 B2
 Dark gray
 4.3

 Attic steps
 Wood
 Dark gray
 0.7

 Basement stairs wall
 Wood
 White/red
 0.07

Attic steps		Wood		Dark gray		0.7
Basement stairs	wall	Wood		White/red		0.07
Exterior 1st Floo	or					
						_
Door casing	kitchen A2	Wood	A1	White	Poor	0.6
Door	kitchen A2	Wood	A1	White	Poor	5
Screen door	kitchen A2	Wood	A1	Green	Poor	0.6
	Laundry Room		5.4	140.0	_	
Window sash	A1	Wood	D1	White	Poor	8.6
Window casing	Laundry Room A1	Wood	D1	White	Poor	7.6
Williaow casing	Laundry Room	vvoou	וט	VVIIILE	F00I	7.0
Window sill	A1	Wood	D1	White	Poor	2.9
Window sash	Family Rm B2	Wood	A1	White	Poor	9.7
Window casing	Family Rm B2	Wood	A1	White	Poor	16.2
Window sill	Family Rm B2	Wood	A1	White	Poor	1.7
Window sash	Family Rm B2	Wood	A2	White	Poor	6.3
Window casing	Family Rm B2	Wood	A2	White	Poor	17
Window sill	Family Rm B2	Wood	A2	White	Poor	3.7
Window sash	Bedroom D2	Wood	D1	White	Poor	9.4
Window casing	Bedroom D2	Wood	D1	White	Poor	0.8
Window sill	Bedroom D2	Wood	D1	White	Poor	0.5
Window sash	Bedroom D1	Wood	D1	White	Poor	0.4
Window casing	Bedroom D1	Wood	D1	White	Poor	1.4
Window sill	Bedroom D1	Wood	D1	White	Poor	1.6
Window sash	Bedroom D1	Wood	C1	White	Poor	2.6
Window casing	Bedroom D1	Wood	C1	White	Poor	1.8
Window sill	Bedroom D1	Wood	C1	White	Poor	0.8
Window sash	Bedroom D1	Wood	C2	White	Poor	0.6
Window casing	Bedroom D1	Wood	C2	White	Poor	1.5
Window sill	Bedroom D1	Wood	C2	White	Poor	2.3
Door casing	South Entry C1	Wood	D1	White	Good	0
Door	South Entry C1	Wood	D1	White	Good	0
Window sash	TV Room B3	Wood	B1	White	Poor	5.8
Window casing	TV Room B3	Metal	B1	White	Poor	18.9
Window sill	TV Room B3	Metal	B1	White	Poor	9.5
Window sash	TV Room B3	Wood	C1	White	Poor	3.2
Window casing	TV Room B3	Wood	C1	White	Poor	1.6
Window sill	TV Room B3	Wood	C1	White	Poor	0.5
Window sash	TV Room B3	Wood	C2	White	Poor	2.7
Window casing	TV Room B3	Wood	C2	White	Poor	1.9
Window sill	TV Room B3	Wood	C2	White	Poor	0.8
Window sash	Family Rm B2	Wood	B1	White	Poor	7.7
	ranny run DE	11000		***************************************	1 001	1.1

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	4	W	5

Family Rm B2	metal	B1	White	Poor	4.6
Family Rm B2	metal	B1	White	Poor	5.7
Front entry	Wood	B1	White	Poor	22.3
Front entry	Wood	B1	White	Poor	3.5
Front entry	Wood	B1	Green	Poor	0.07
Front entry	Wood	B1	White	Poor	28.6
-					
Kitchen A2	Wood	B1	White	Poor	0.08
Kitchen A2	Wood	B1	White	Poor	1.9
Kitchen A2	Wood	B1	White	Poor	0.16
Kitchen A2	Wood	B2	White	Poor	0.08
Kitchen A2	Wood	B2	White	Poor	4.2
Kitchen A2	Wood	B2	White	Poor	7.3
	Family Rm B2 Front entry Front entry Front entry Front entry Kitchen A2 Kitchen A2 Kitchen A2 Kitchen A2 Kitchen A2 Kitchen A2	Family Rm B2 metal Front entry Wood Front entry Wood Front entry Wood Front entry Wood Kitchen A2 Wood	Family Rm B2 metal B1 Front entry Wood B1 Kitchen A2 Wood B2 Kitchen A2 Wood B2	Family Rm B2 metal B1 White Front entry Wood B1 White Front entry Wood B1 White Front entry Wood B1 Green Front entry Wood B1 White Kitchen A2 Wood B2 White Kitchen A2 Wood B2 White	Family Rm B2 metal B1 White Poor Front entry Wood B1 White Poor Front entry Wood B1 White Poor Front entry Wood B1 Green Poor Front entry Wood B1 White Poor Front entry Wood B1 White Poor Kitchen A2 Wood B2 White Poor Kitchen A2 Wood B2 White Poor

Exterior	2nd	Floor
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-						
Window sash	Kitchen A2	Wood	A1	White	Poor	2.2
Window casing	Kitchen A2	Wood	A1	White	Poor	0.4
Window sill	Kitchen A2	Wood	A1	White	Poor	0.5
	N Central Rm					
Window sash	A1	Wood	A1	White	Poor	6.7
	N Central Rm				_	
Window casing	A1	Wood	A1	White	Poor	14.2
AAP - J	N Central Rm	147	A.4	VA 71-11 -	D	
Window sill	A1	Wood	A1	White	Poor	3
Window sash	NE Room D2	Wood	D1	White	Poor	1.4
Window casing	NE Room D2	Wood	D1	White	Poor	8.7
Window sill	NE Room D2	Wood	D1	White	Poor	1.3
Window sash	Room D1	Wood	D1	White	Poor	0.8
Window casing	Room D1	Wood	D1	White	Poor	18.3
Window sill	Room D1	Wood	D1	White	Poor	17.7
Window sash	Room D1	Wood	C1	White	Poor	3
Window casing	Room D1	Wood	C1	White	Poor	0.6
Window sill	Room D1	Wood	C1	White	Poor	0.5
Window sash	Room D1	Wood	C2	White	Poor	Sealed
Window casing	Room D1	Wood	C2	White	Poor	Sealed
Window sill	Room D1	Wood	C2	White	Poor	Sealed
	Top of Stairs					
Window sash	C1	Wood	C1	White	Poor	0.26
	Top of Stairs					
Window casing	C1	Wood	C1	White	Poor	1.5
	Top of Stairs				_	
Window sill	C1	Wood	C1	White	Poor	2.5
Window sash	SE Room B2	Wood	B1	White	Poor	7.5
Window casing	SE Room B2	Wood	B1	White	Poor	10.6
Window sill	SE Room B2	Wood	B1	White	Poor	15.2
Window sash	SE Room B2	Wood	C1	White	Poor	5
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	-	NS)

Window casing	SE Room B2	Wood	C1	White	Poor	1.9
Window sill	SE Room B2	Wood	C1	White	Poor	4.8
Window sash	SE Room B2	Wood	C2	White	Poor	15.1
Window casing	SE Room B2	Wood	C2	White	Poor	1.8
Window sill	SE Room B2	Wood	C2	White	Poor	0.4
Window sash	Bathroom B1	Wood	B1	White	Poor	2.8
Window casing	Bathroom B1	Wood	B1	White	Poor	2.9
Window sill	Bathroom B1	Wood	B1	White	Poor	82.4
Window sash	Attic	Wood	B1	White	Poor	Not accessible
Window casing	Attic	Wood	B1	White	Poor	Not accessible
Window sill	Attic	Wood	B1	White	Poor	Not accessible
Window sash	Attic	Wood	D1	White	Poor	0.7
Window casing	Attic	Wood	D1	White	Poor	4.4
Window sill	Attic	Wood	D1	White	Poor	0.8
Roof		Metal	Α	Silver	Fair	0.07
Roof		Metal	В	Silver	Fair	0.6
Roof		Metal	С	Silver	Fair	0.08
Roof		Metal	D	Silver	Fair	0.13
Porch Post		Wood	В	White	Poor	0
Siding		Wood	Α	White	Poor	2
Siding		Wood	В	White	Poor	2
Siding		Wood	С	White	Poor	3.3
Siding		Wood	D	White	Poor	5.7
Roof flashing		Flashing	В	Silver	Fair	84.6
Attic hatch		Flashing	С	Silver	Fair	83.7
Chimney	·	Flashing	D	Silver	Fair	77.4

IV. Asbestos Findings

A. Materials tested and containing asbestos

Building ID-245 North River Rd

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Sample ID	Material	Sample Location	Result	Amount/Type	
121	White Window Caulking	South Side Exterior	POSITIVE	2% Chrysotile	
124	White Window Caulking	West Side Exterior	POSITIVE	2% Chrysotile	
125	White Window Caulking	North Side Exterior	POSITIVE	Trace <1%	
135	Exterior Caulking	Attic Hatch	POSITIVE	15% Chrysotile	
136	Exterior Caulking	Attic Hatch	POSITIVE	15% Chrysotile	
137	Exterior Caulking	Attic Hatch	POSITIVE	15% Chrysotile	

V. Microbial Investigation **Indoor air quality samples collected**

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Spore trap sample collection or countable spore traps count and identify the types of mold and whether they are viable or non-viable. The samples are analyzed by microscopy.

a. The IAQ, Indoor Air Quality samples identified elevated levels of molds in the air where samples were collected in the kitchen, dining room, northeast room and northwest room. Elevated levels of *Penicillium/Aspergillus* were identified in the indoor air samples of the identified rooms at the time of the assessment.

1. Kitchen

- a. Ascospores
- b. Basidiospores
- c. Cladosporium
- d. Culvaria
- e. Epicoccum
- f. Ganoderma
- g. Penicillium/Aspergillus
- h. Pithomyces
- i. Smuts., Peri., Myx

2. Dining Room

- a. Ascospores
- b. Basidiospores
- c. Cladosporium
- d. Ganoderma
- e. Penicillium/Aspergillus
- f. Pithomyces

3. Living Room

- a. Ascospores
- b. Basidiospores
- c. Bipolaris/Dreschelra
- d. Ganoderma
- e. Smuts., Peri., Myx.
- f. Polythrincium trifolii

4. Northeast Room

- a. Alternaria
- b. Ascospores
- c. Basidiospores
- d. Cladosporium
- e. Ganoderma
- f. Penicillium/Aspergillus

5. Northwest Room



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- a. Ascospores
- b. Basidiospores
- c. Cladosporium
- d. Ganoderma
- e. Penicillium/Aspergillus
- f. Pithomyces

6. Outside

- a. Ascospores
- b. Basidiospores
- c. Cladosporium
- d. Ganoderma
- e. Penicillium/Aspergillus
- f. Pithomyces

VI. References

A. ACGIH; American Conference of Governing Industrial Hygienist

B. AIHA; American Industrial Hygiene Association

C. EPA; EPA Lead Standards

D. MEDEP; Maine Department of Environmental Protection

E. AIHA/ACGIH Journal of Occupational & Environmental Hygiene

F. OSHA; Technical Manual

VII. Limits of Liability

The IAQ assessment does not cover concealed areas or items not inspected. The extent of the limited area also depends on the building construction and conditions, weather, building usage and other factors. Due to the nature of the investigation and the limited data available, Absolute Resource Associates cannot warrant against undiscovered environmental liabilities.

Any use which a third party makes of this report, or reliance on decisions made based upon it, is the responsibility of such third parties. Absolute Resource Associates accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report.

The conclusions presented in this report represent the best technical judgment of Absolute Resource Associates based on the data collected from the work. The conclusions are based on the site conditions encountered by Absolute Resource Associates at the time the assessment was performed. The assessment does not cover concealed area or items not inspected. The assessment does not cover information that was concealed, or information that was not revealed during the assessment.



Airborne sample collection should be a part of the IAQ assessment when investigating the potential for unwarranted exposure. The number of air samples collected is recommended to at least yield a statistically defendable data point.

VIII. Attachments

Project: HAZMAT survey for Southeast Landtrust, ARA#

Site: 245 N River Rd., Epping, NH

Date: 8/28-8/29/14

Site Description: old, 2-story farm house, plus an attic and a basement. Surveyed for asbestos, mold, lead, PCB's. Interior and exterior. Also noted any mercury-containing lightbulbs.

Areas investigated:

1st floor:	Room size(approx) cuft: LxWxH
kitchen	12x14x7= 1176
 kitchen bathroom 	4x4x7= 112
laundry room	8x11x7= 616
family room	25x12x7= 2100
bedroom(NW room)	13x11x7= 1001
 fireplace room(SW room) 	16x13x7= 1456
 TV room (SE room) 	13x15x7= 1365
 south entry foyer 	did not measure

2nd floor:

•	SE room	15x14x7= 1470
•	SW room	15x14x7= 1470
•	NE(north central) room	13x16x7= 1456
•	NW room	12x14x7= 1176
•	bathroom	6x6x7= 252
•	mini attic adjacent to bathroom	did not measure

Attic	did not measure
Basement	did not measure
Exterior of house	did not measure

Room	Material Sampled	Approx Amount
Basement White fibrous rope on red boiler		not sure
	Brown corrugated cardboard on floor	few loose pieces
Kitchen	Red floor tile and adhesive	103 sqft
	Beige floor tile and adhesive	60sqft
Kitchen bathroom	White floor linoleum and mastic	15sqft

1st floor laundry room	Brown wall plaster	266sqft
	White ceiling plaster	88sqft
	Gray window caulking interior	10 Inr ft
1st flr family rm, NW bedroom, SW fireplace room	Plastered walls throughout	1260 sqft
1st flr family rm	White textured ceiling	300 sqft
1st flr NW bedrm, SW fireplace rm	White plastered ceiling throuhout. Homogeneous	351 sqft
1st flr tv rm	wall sheetrock	392 sqft
	joint compound	30 Inr ft
South entry way	brown & white patterned wallpaper 1st and 2nd floor	264 sqft
	ceiling sheetrock on 1st floor ceiling and bottom of spiral stairwell	200 sqft?
2nd floor	plastered walls throughout	1750 sqft
	plastered ceiling throughout	832 sqft
2nd flr bthrm	white tile w/yellow mastic	36sqft
	gray tile w/yellow mastic	3sqft
	white bathtub caulking	10 Inr ft
2nd flr NE rm	wallpaper w/plant design	400 sqft
Attic	interior window caulking	10 Inr ft
Roof	black rubber flashing(water barrier) around base of chimney	not sure. only a little bit was visible.
	caulking around attic hatch-exterior	8 Inr ft
Exterior	white window caulking. 1 window on each side of the house. Plus kitchen entry door(looked different than the rest)	not sure how many windows there were.
1st flr tv rm	wall brick & mortar in fireplace	4sqft

	white fireplace floor brick	4 sqft
	fake fireplace log	size of 2 firelogs
	loose black decorative pebbles in fireplace	3 sqft
1st flr SW rm (exercise rm)	black wall brick and mortar in fireplace	15 sqft
	floor brick in fireplace	15 sqft
1st fir family rm	white fireplace and mortar	12 sqft
2nd flr SE rm	floor brick and mortar in fireplace	4 sqft
	concrete floor in fireplace	10 sqft

Mercury CFL bulbs found: 6 total 2nd floor:

one in NE room

1st floor

- one in family room
- one in kitchen bathroom
- one in kitchen
- one in east entry mudroom
- one on porch

PCB samples taken from window caulking- interior and exterior

Additional field notes:

2nd floor SW room fireplace brick was homogenous with 1st floor SW room. 2nd floor fireplace wall brick was homogenous with 1st floor SW room. Roof had no visible suspect ACM, was just metal on top of wood. No tar or water barrier material found. Did not count number of windows, so not sure how much window caulking there was. Most windows were missing most of the exterior caulking. Most of the interior had no caulking at all. Basement materials consisted of stone walls, wood ceiling, and dirt floors. No TSI observed on any of the pipes. Spray foam

observed was modern expanding spray foam. Some loose corrugated cardboard found on the floor was sampled, along with a white fibrous material on the red boiler. All insulation observed throughout the house was fiberglass. Plastered walls throughout the house appeared to have a hair-type material in them, possibly horse hair. Wallpaper sampled had no visible adhesive on the back. Attic material consisted of all wood with fiberglass insulation. Fireplace in 2nd floor SW room was not sampled because it appeared to be homogenous with the 1st floor SW room. The 2nd floor SE room fireplace black wall brick was homogenous with 1st floor SW room fireplace.

Laboratory Report

Absolute Resource associates

124 Heritage Avenue Portsmouth NH 03801

Absolute Resource Associates

PO Number: None
Job ID: 30815
Date Received: 8/28/14

124 Heritage Avenue

Unit 16

Portsmouth, NH 03801

Project: South East Land Trust

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely, Absolute Resource Associates

Sue Sylvester

Principal, General Manager

lluer

Date of Approval: 9/25/2014

Total number of pages: 12

Absolute Resource Associates Certifications

New Hampshire 1732 Massachusetts M-NH902

Maine NH903



Job ID: 30815

Sample Number: 30815-001
Sample ID: Kitchen
Sample Type: Cassette
Date Sampled: 8/28/2014
Date Applyinger: 9/5/2014

Date Analyzed:9/5/2014Analyst:amhBackground Debris:HeavyVolume of Air (L):100Multiplier:4

Comments:

0	D1	
Organism	Raw Count	Count/m ³
Alternaria		
Ascospores	3	120
Basidiospores	16	640
Bipolaris/Drechslera		
Botrytis		
Chaetomium		
Cladosporium	6	240
Coprinus		
Curvularia	2	80
Epicoccum	3	120
Fusarium		
Ganoderma	4	160
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp	21	840
Pithomyces	17	680
Rhizopus		
Smuts, Peri., Myx.	2	80
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Totals	74	2960
Pollen		

Sample Number: 30815-002
Sample ID: Dining Room
Sample Type: Cassette
Date Sampled: 8/28/2014
Date Analyzed: 9/5/2014
Analyst: amh
Background Debris: Moderate

Volume of Air (L): 100 Multiplier: 4

Organism	Raw Count	Count/m ³		
Alternaria				
Ascospores	8	320		
Basidiospores	9	360		
Bipolaris/Drechslera				
Botrytis				
Chaetomium				
Cladosporium	4	160		
Coprinus				
Curvularia				
Epicoccum				
Fusarium				
Ganoderma	3	120		
Hyphal Fragments	2	80		
Mucor				
Nigrospora				
Other				
Pen/Asp	16	640		
Pithomyces	3	120		
Rhizopus				
Smuts, Peri., Myx.				
Stachybotrys				
Torula				
Ulocladium				
Zygomycetes				
Totals	45	1800		
Pollen				

Comments: Heavy Skin Cell Debris

Sample Number: 30815-003
Sample ID: Living Room
Sample Type: Cassette
Date Sampled: 8/28/2014
Date Analyzed: 9/5/2014
Analyst: amh
Background Debris: Moderate

Volume of Air (L): 100 Multiplier: 4

Organism	Raw Count	Count/m ³
Alternaria		
Ascospores	4	160
Basidiospores	11	440
Bipolaris/Drechslera	6	240
Botrytis		
Chaetomium		
Cladosporium		
Coprinus		
Curvularia		
Epicoccum		
Fusarium		
Ganoderma	3	120
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp		
Pithomyces	8	320
Rhizopus		
Smuts, Peri., Myx.	2	80
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Polythrincium trifolii	2	80
Totals	36	1440
Pollen		
Commenter	-	-

Comments:



Job ID: 30815

Sample Number: 30815-004 Sample ID: Stairwell Sample Type: Tape Lift **Date Sampled:** 8/28/2014 Date Analyzed: 9/5/2014

Analyst: amh Background Debris: Na Volume of Air (L): Na Multiplier: Na

Sample Number: 30815-005 **NE Room** Sample ID: Sample Type: Cassette Date Sampled: 8/28/2014 Date Analyzed: 9/5/2014 Analyst: amh **Background Debris:** Moderate Volume of Air (L): 100

4

Multiplier:

Sample Number: 30815-006 Sample ID: SW Room Sample Type: Cassette **Date Sampled:** 8/28/2014 Date Analyzed: 9/5/2014 Analyst: amh **Background Debris:** Moderate Volume of Air (L): 100 Multiplier: 4

Organism	Raw Count	Count/m ³
Alternaria		
Ascospores		
Basidiospores		
Bipolaris/Drechslera		
Botrytis		
Chaetomium		
Cladosporium	2+	
Coprinus		
Curvularia		
Epicoccum		
Fusarium		
Ganoderma		
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp		
Pithomyces		
Rhizopus		
Smuts, Peri., Myx.		
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Totals		
Pollen		
Comments:		

Organism	Raw Count	Count/m ³
Alternaria	3	120
Ascospores	5	200
Basidiospores	1	40
Bipolaris/Drechslera		
Botrytis		
Chaetomium		
Cladosporium	7	280
Coprinus		
Curvularia		
Epicoccum		
Fusarium		
Ganoderma	2	80
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp	11	440
Pithomyces		
Rhizopus		
Smuts, Peri., Myx.		
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Totals	29	1160
Pollen		

manipher.		
Organism	Raw Count	Count/m ³
Alternaria		
Ascospores	8	320
Basidiospores	6	240
Bipolaris/Drechslera		
Botrytis		
Chaetomium		
Cladosporium	12	480
Coprinus		
Curvularia		
Epicoccum		
Fusarium		
Ganoderma		
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp		
Pithomyces		
Rhizopus		
Smuts, Peri., Myx.	2	80
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Totals	28	1120
Pollen	2	80

Comments:

Comments:

^{1+ =} spores are present but no growth, 2+ = limited growth where colonies have either scattered small colonies or sparse widespread ones.

^{3+ =} moderate growth where the growth is visible, 4+ = heavy growth, spores and growth are very dense. Spores may be so numerous as to obscure the mycelium.



Job ID: 30815

Sample Number: 30815-007 Sample ID: **NW Room** Sample Type: Cassette **Date Sampled:** 8/28/2014 **Date Analyzed:** 9/5/2014 Analyst: amh **Background Debris:** Moderate Volume of Air (L): 100 Multiplier: 4

Organism	Raw Count	Count/m ³
Alternaria		
Ascospores	3	120
Basidiospores	4	160
Bipolaris/Drechslera		
Botrytis		
Chaetomium		
Cladosporium	4	160
Coprinus		
Curvularia		
Epicoccum		
Fusarium		
Ganoderma	3	120
Hyphal Fragments		
Mucor		
Nigrospora		
Other		
Pen/Asp	6	240
Pithomyces	2	80
Rhizopus		
Smuts, Peri., Myx.		
Stachybotrys		
Torula		
Ulocladium		
Zygomycetes		
Totals	22	880
Pollen		

Sample Number: 30815-008 Sample ID: Outside Sample Type: Cassette **Date Sampled:** 8/28/2014 Date Analyzed: 9/5/2014 Analyst: amh **Background Debris:** Light Volume of Air (L): 100 Multiplier: 4

Organism	Raw Count	Count/m ³		
Alternaria	2	80		
Ascospores	32	1280		
Basidiospores	60	2400		
Bipolaris/Drechslera	3	120		
Botrytis				
Chaetomium				
Cladosporium	120	4800		
Coprinus				
Curvularia	3	120		
Epicoccum	4	160		
Fusarium				
Ganoderma	11	440		
Hyphal Fragments				
Mucor				
Nigrospora				
Other				
Pen/Asp				
Pithomyces	17	680		
Rhizopus				
Smuts, Peri., Myx.				
Stachybotrys				
Torula				
Ulocladium				
Zygomycetes				
Totals	252	10080		
Pollen				

Comments:

Comments:

All analyses performed at 400X magnification with 25% of the slide analyzed on an Olympus CX21 microscope.

Job ID: 30815

Sample#: 30815-010

Sample ID: East Wall Lower Window 2

Matrix: Other

Sampled: 8/29/14 0:00		Reporting	I	Instr Dil'n	Prep		Analy	/sis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1221	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1232	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1242	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1248	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1254	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
PCB-1260	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	96	30-150	%	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A
decachlorobiphenyl SUR	78	30-150	%	1	JLZ 9/4/14	7192 9	9/5/14	15:11	SW3540C8082A

Sample#: 30815-011

Sample ID: South Wall Lower Window 2

Sampled: 8/29/14 0:00		Reporting		Instr Dil'n	Prep		Ana	llysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1221	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1232	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1242	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1248	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1254	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
PCB-1260	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	95	30-150	%	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A
decachlorobiphenyl SUR	86	30-150	%	1	JLZ 9/4/14	7192	9/5/14	15:41	SW3540C8082A



Job ID: 30815

Sample#: 30815-012

Sample ID: West Wall Lower Window 1

Matrix: Other

Sampled: 8/29/14 0:00		Reporting		Instr Dil'n	Prep		Anal	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1221	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1232	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1242	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1248	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1254	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
PCB-1260	< 0.1	0.1	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	99	30-150	%	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A
decachlorobiphenyl SUR	76	30-150	%	1	JLZ 9/4/14	7192	9/5/14	16:12	SW3540C8082A

Sample#: 30815-013 Sample ID: North Side Door

Sampled: 8/29/14 0:00		Reporting		Instr Dil'n	Prep		Anal	ysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1221	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1232	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1242	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1248	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1254	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
PCB-1260	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	72	30-150	%	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A
decachlorobiphenyl SUR	43	30-150	%	1	JLZ 9/4/14	7192	9/5/14	16:42	SW3540C8082A



Job ID: 30815

Sample#: 30815-014

Sample ID: North Side Upper Window

Matrix: Other

Sampled: 8/29/14 0:00		Reporting	ı	Instr Dil'n	Prep				
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1221	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1232	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1242	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1248	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1254	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
PCB-1260	< 0.5	0.5	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	68	30-150	%	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A
decachlorobiphenyl SUR	91	30-150	%	1	JLZ 9/4/14	7192	9/5/14	17:12	SW3540C8082A

Sample#: 30815-015

Sample ID: South Side Upper Window 5

Sampled: 8/29/14 0:00		Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1221	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1232	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1242	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1248	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1254	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
PCB-1260	< 0.3	0.3	ug/g	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	95	30-150	%	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A
decachlorobiphenyl SUR	87	30-150	%	1	JLZ 9/4/14	7192	9/5/14	17:43	SW3540C8082A



Job ID: 30815

Sample#: 30815-016

Sample ID: East Side Upper Window 1

Matrix: Other

Sampled: 8/29/14 0:00		Reporting	ı	Instr Dil'n	Prep		Ana		
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1221	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1232	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1242	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1248	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1254	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
PCB-1260	< 0.2	0.2	ug/g	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	45	30-150	%	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A
decachlorobiphenyl SUR	84	30-150	%	1	JLZ 9/8/14	7205	9/9/14	20:43	SW3540C8082A

Sample#: 30815-017

Sample ID: West Side Upper Window 1

Sampled: 8/29/14 0:00	0	Reporting		Instr Dil'n	Prep		Ana	lysis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1221	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1232	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1242	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1248	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1254	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
PCB-1260	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	76	30-150	%	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A
decachlorobiphenyl SUR	58	30-150	%	1	JLZ 9/4/14	7192	9/5/14	18:13	SW3540C8082A



Job ID: 30815

Sample#: 30815-018

Sample ID: West Side Attic Window

Matrix: Other

Sampled: 8/29/14 0:00		Reporting	I	Instr Dil'n	Prep		Ana		
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1221	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1232	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1242	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1248	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1254	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
PCB-1260	< 0.2	0.2	ug/g	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	82	30-150	%	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A
decachlorobiphenyl SUR	84	30-150	%	1	JLZ 9/4/14	7192	9/5/14	18:44	SW3540C8082A

Sample#: 30815-019

Sample ID: East Side Attic Window

Matrix: Other

Sampled: 8/29/14 0:00		Reporting		Instr Dil'n	Prep		Anal	vsis	
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch	Date	Time	Reference
PCB-1016	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1221	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1232	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1242	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1248	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1254	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
PCB-1260	< 0.8	0.8	ug/g	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
Surrogate Recovery		Limits							
tetrachloro-m-xylene SUR	83	30-150	%	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A
decachlorobiphenyl SUR	84	30-150	%	5	JLZ 9/4/14	7192	9/16/14	20:59	SW3540C8082A

Note: Dilution due to matrix interference.



Job ID: 30815

Sample#: 30815-020 Sample ID: Laundry Room

Matrix: Other

Sampled: 8/29/14 0:00		Reporting	ı	Instr Dil'n	Prep			
Parameter	Result	Limit	Units	Factor	Analyst Date	Batch Dat	e Time	Reference
PCB-1016	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1221	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1232	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1242	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1248	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1254	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
PCB-1260	< 6.4	6.4	ug/g	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
Surrogate Recovery		Limits						
tetrachloro-m-xylene SUR	99	30-150	%	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A
decachlorobiphenyl SUR	100	30-150	%	5	JLZ 9/8/14	7205 9/16/	14 21:29	SW3540C8082A

Note: Dilution due to matrix interference.

Sample#: 30815-009

Sample ID: Attic Hatch Flashing

Sampled: 8/29/14 0:00)	Reporting		Instr Dil'n		Prep		Ana	lysis		
Parameter	Result	Limit	Units	Factor	Analyst	Date	Batch	Date	Time	Reference	
Lead	150000	53	ug/g	100	AB 9/4	4/14	7191	9/5/14	13:26	SW3051A6010C	



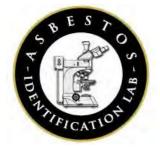
30815

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124 Heritage Avenue #16 Portsmouth, NH 03801 603-436-2001

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Asbestos Identification Laboratory

165 New Boston St., Ste 271 Woburn, MA 01801 781-932-9600

Web: www.asbestosidentificationlab.com Email: mikemanning@asbestosidentificationlab.com **Batch:** 1593



September 04, 2014

Jason Muchmore Absolute Resource Associates 124 Heritage Ave Apt 10

Portsmouth, NH 03801

Project Number: 30815

Project Name: 245 N. River Rd, Epping, NH

Date Sampled: 2014-08-29 **Work Received:** 2014-09-02

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

Dear Jason Muchmore,

Asbestos Identification Laboratory has completed the analysys of the samples from your office for the above referenced project

The information and analysis contained in this report have been generated using the EPA /600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Materials or products that contain more than 1% of any kind or combination of asbestos are considered an asbestos containing building material as determined by the EPA. This Polarized Light Microscope (PLM) technique may be performed either by visual estimation or point counting. Point counting provides a determination of the area percentage of asbestos in a sample. If the asbestos is estimated to be less than 10% by visual estimation of friable material, the determination may be repeated using the point counting technique. The results of the point counting supersede visual PLM results. Results in this report only relate to the items tested. This report may not be used by the customer to claim product endorsement by NVLAP or any other U.S. Government Agency.

Laboratory results represent the analysis of samples as submitted by the customer. Information regarding sample location, description, area, volume, etc., was provided by the customer. Asbestos Identification Laboratory is not responsible for sample collection activities or analytical method limitations. Unless notified in writing to return samples, Asbestos Identification Laboratory discards customer samples after 30 days. This report shall not be reproduced, except in full, without the written consent of Asbestos Identification Laboratory.

NVLAP Lab Code: 200919-0

Michael Thum

- Massachusetts Certification License: AA000208
- State of Connecticut, Department of Public Health Approved Environmental Laboratory Registration Number: PH-0142
- State of Maine, Department of Environmental Protection Asbestos Analytical Laboratory License Number: LB-0078(Bulk) LA-0087(Air)
- State of Rhode Island and Providence Plantations Department of Health Certification: AAL-121

Thank you Jason Muchmore for your business.

Michael Manning Owner/Director Jason Muchmore Absolute Resource Associates 124 Heritage Ave

Apt 10

Portsmouth, NH 03801

Project Number: 30815

Project Name: 245 N. River Rd, Epping, NH

Date Sampled:

2014-08-29

Work Received: 2014-09-02

Analysis Method: BULK PLM ANALYSIS EPA/600/R-93/116

FieldID	Material	Location	Color	Non-Asbestos	s % Asbestos %
LabID					
1	Blue & White Plastered — Wall	1st Floor	gray	Hair Non-Fibrous	2 None Detected 98
16232 2	Blue & White Plastered Wall	1st Floor	gray	Hair Non-Fibrous	2 None Detected 98
16233	Blue & White Plastered Wall	1st Floor	gray	Hair Non-Fibrous	2 None Detected 98
16234	Joint Compound	1st Floor TV Room	white	Non-Fibrous	100 None Detected
16235	Joint Compound	1st Floor TV Room	white	Non-Fibrous	100 None Detected
16236	——————————————————————————————————————	15(1100) 17 1100111	Willie	NOII-F IDIOUS	100 None Deceded
6	Joint Compound	1st Floor TV Room	white	Non-Fibrous	100 None Detected
16237 7	White Ceiling Texture	1st Floor Family Room	white	Non-Fibrous	100 None Detected
16238	White Ceiling Texture	1st Floor Family Room	white	Cellulose	5 None Detected
16239		·		Non-Fibrous	95
16240	White Ceiling Texture ——	1st Floor Family Room	white	Cellulose Non-Fibrous	5 None Detected 95
10	Ceiling Sheetrock	1st Floor South Entry	gray	Hair Non-Fibrous	3 None Detected 97
16241 11	Ceiling Sheetrock	1st Floor South Entry	gray	Hair Non-Fibrous	3 None Detected 97
16242	Ceiling Sheetrock	1st Floor South Entry	gray	Hair Non-Fibrous	2 None Detected 98
16243	White Drywall	1st Floor TV Room	gray	Hair Non-Fibrous	2 None Detected 98
16244	White Drywall	1st Floor TV Room	gray	Hair Non-Fibrous	2 None Detected 98
16245 Thursday 04					Page 1 of 8

Field	dID	Material	Location	Color	Non-Asbestos	% Asbestos %
	LabID	_				
15		White Drywall	1st Floor TV Room	gray	Hair	2 None Detected
	16246				Non-Fibrous	98
16		White Plastered Ceiling	1st Floor	white	Non-Fibrous	100 None Detected
	16247					
17	10217	White Plastered Ceiling	1st Floor	white	Non-Fibrous	100 None Detected
	16248	<u> </u>				
18	10240	White Plastered Ceiling	1st Floor	white	Non-Fibrous	100 None Detected
	1.60.40	_				
19	16249	Gray Interior Window	Laundry Room	gray	Non-Fibrous	100 None Detected
		— Caulking	,	0 ,		
20	16250	Gray Interior Window	Laundry Room	gray	Non-Fibrous	100 None Detected
		— Caulking		9,		
21	16251	Gray Interior Window	Laundry Room	gray	Non-Fibrous	100 None Detected
		— Caulking	Lauriary 1100m	gray	NOI TIDIOUS	100 None Beceded
22	16252	White Ceiling Plaster	Laundry Room	arov	Non-Fibrous	100 None Detected
			Lauriury Hoom	gray	NOII-FIDIOUS	100 None Detected
	16253	William Oction Disease	La alla Bassa			100 7
23		White Ceiling Plaster ——	Laundry Room	gray	Non-Fibrous	100 None Detected
	16254					
24		White Ceiling Plaster ——	Laundry Room	gray	Non-Fibrous	100 None Detected
	16255					
25		White Floor Tile	Kitchen Bathroom	white	Cellulose Non-Fibrous	20 None Detected 80
	16256				NOI TIDIOUS	
26		White Floor Tile — Associated Yellow Mastic	Kitchen Bathroom	yellow	Non-Fibrous	100 None Detected
	16257	Associated Tellow Mastic				
27		White Floor Tile	Kitchen Bathroom	white	Cellulose	20 None Detected
	16258				Non-Fibrous	80
28		White Floor Tile	Kitchen Bathroom	yellow	Non-Fibrous	100 None Detected
	16259	— Associated Yellow Mastic				
29		White Floor Tile	Kitchen Bathroom	white	Cellulose	20 None Detected
	16260				Non-Fibrous	80
30		White Floor Tile	Kitchen Bathroom	yellow	Non-Fibrous	100 None Detected
	16261	— Associated Yellow Mastic				
31	10701	Beige Floor Tile	Kitchen	multi	Non-Fibrous	100 None Detected
	1.00.00					
32	16262	Beige Floor Tile	Kitchen	yellow	Cellulose	5 None Detected
		— Associated Clear Adhesive		, 5511	Non-Fibrous	95
Thur	16263 rsday 04					Page 2 of 8
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rieid	did	Material	Location	Color	Non-Asbestos	% Asbestos 9	%
	LabID						
33		Beige Floor Tile	Kitchen	multi	Non-Fibrous	100 None Detec	cted
	16264						
34		Beige Floor Tile Associated Clear Adhesive	Kitchen	yellow	Cellulose Non-Fibrous	5 None Detec	cted
	16265	According Clock Admicstra			Non Tibious		
35		Beige Floor Tile	Kitchen	multi	Non-Fibrous	100 None Detec	cted
	16266						
36		Beige Floor Tile — Associated Clear Adhesive	Kitchen e	yellow	Cellulose Non-Fibrous	5 None Detec	cted
27	16267	Ded Fleer Tile	Vitale and			100 Nama Dahar	
37		Red Floor Tile	Kitchen	red	Non-Fibrous	100 None Detec	ctea
38	16268	Red Floor Tile Associated — Clear Adhesive	Kitchen	clear	Non-Fibrous	100 None Detec	cted
	16269	Clear Auriesive					
39		Red Floor Tile	Kitchen	red	Non-Fibrous	100 None Detec	cted
	16270						
40		Red Floor Tile Associated — Clear Adhesive	Kitchen	clear	Non-Fibrous	100 None Detec	cted
41	16271	Red Floor Tile	Kitchen	red	Non-Fibrous	100 None Detec	cted
	1.50.70						
42	16272	Red Floor Tile Associated	Kitchen	clear	Non-Fibrous	100 None Detec	 cted
	16273	Clear Adhesive		o.ou.			
43	10270	Loose Corrugated	Basement Floor	gray	Cellulose	95 None Detec	cted
		— Cardboard			Non-Fibrous	5	
44	16274	Loope Corrugated	Basement Floor	arov	Callulana	OF Nana Data	
44		Loose Corrugated — Cardboard	basement Floor	gray	Cellulose Non-Fibrous	95 None Detec	stea
	16275						
45		Loose Corrugated	Basement Floor	gray	Cellulose	95 None Detec	cted
	16276	— Cardboard			Non-Fibrous	5	
46	10270	White Rope on Red Boiler	Basement	white	Fiberglass	98 None Detec	cted
		_			Non-Fibrous	2	
47	16277	Wish David Dall Dalla	December	1.11.		OO Nama Daha	
47		White Rope on Red Boiler —	Basement	white	Fiberglass Non-Fibrous	98 None Detec	ctea
	16278						
48		White Rope on Red Boiler —	Basement	white	Fiberglass Non-Fibrous	98 None Detec	cted
40	16279	Duanin Mail	Lavada Diri		a 11 1	O M	
49		Brown Wall	Laundry Room	gray	Cellulose Non-Fibrous	2 None Detec	uted
50	16280	Brown Wall	Laundry Room	arov	Cellulose	2 None Detec	
JU	16281	—— DIOWII WAII	Laundry Room	gray	Non-Fibrous	98	JLEU
	1 (0 0 1						

Field	IID	Material	Location	Color	Non-Asbestos %	Asbestos %
	LabID					
51		Brown Wall	Laundry Room	gray	Cellulose	2 None Detected
	16282				Non-Fibrous	98
52		Plastered Ceiling	2nd Floor	gray	Non-Fibrous 1	00 None Detected
	16283	<u> </u>				
53		Plastered Ceiling	2nd Floor	gray	Non-Fibrous 1	00 None Detected
	16284	_				
54		Plastered Ceiling	2nd Floor	tan	Hair <	1 None Detected
	16285	_			Non-Fibrous 1	00
55	10200	Plastered Wall	2nd Floor	multi	Hair	5 None Detected
	16286	_			Non-Fibrous	95
56	10200	Plastered Wall	2nd Floor	tan	Hair	5 None Detected
		_			Non-Fibrous	95
57	16287	Plastered Wall	2nd Floor	multi	 Hair	5 None Detected
		<u> </u>		-	-	95
 58	16288	Gray Floor Tile	2nd Floor Bathroom	gray	Non-Fibrous 1	00 None Detected
		— Gray 1 1001 1 110	Ziid i ioor Bairiiooiii	giay	NOII LIDIOGO I	oo none zecessa
 59	16289	Gray Floor Tile Associated	Land Floor Rathroom	yellow	Non-Fibrous 1	00 None Detected
		— Yellow Mastic	ZIIU FIUUI DallIIIUUIII	yellow	NOII-LIDIOGS I	OO NOME DELECTED
60	16290	Ozza Flaga Tila	Ord Flass Dethroom	~~~	N Dilimana 1	Of News Detacted
		Gray Floor Tile	2nd Floor Bathroom	gray	Non-Fibrous 1	00 None Detected
	16291	O 51 TH Associated	- IEI - B 10			
61 ——		Gray Floor Tile Associated — Yellow Mastic	2nd Floor Bathroom	yellow	Non-Fibrous 1	00 None Detected
	16292					
62		Gray Floor Tile	2nd Floor Bathroom	gray	Non-Fibrous 1	00 None Detected
	16293		_			
63		Gray Floor Tile Associated — Yellow Mastic	2nd Floor Bathroom	yellow	Non-Fibrous 1	00 None Detected
	16294	I GIIOW IVIAGIIO				
64		Bathtub Caulking	2nd Floor Bathroom	white	Non-Fibrous 1	00 None Detected
	16295					
65		Bathtub Caulking	2nd Floor Bathroom	white	Non-Fibrous 1	00 None Detected
	16296					
66		Bathtub Caulking	2nd Floor Bathroom	white	Non-Fibrous 1	00 None Detected
	16297	_				
67		White Floor Tile	2nd Floor Bathroom	white	Non-Fibrous 1	00 None Detected
	16298	_				
68		White Floor Tile	2nd Floor Bathroom	yellow	Non-Fibrous 1	00 None Detected
	16299	— Associated Yellow Mastic				
Thur	sday 04					Page 4 of 8

Field	dID	Material	Location	Color	Non-Asbestos	% Asbestos %
	LabID					
69		White Floor Tile	2nd Floor Bathroom	white	Non-Fibrous	100 None Detected
	16300					
70		White Floor Tile	2nd Floor Bathroom	yellow	Non-Fibrous	100 None Detected
	16301	Associated Yellow Mastic				
71		White Floor Tile	2nd Floor Bathroom	white	Non-Fibrous	100 None Detected
	16302					
72		White Floor Tile — Associated Yellow Mastic	2nd Floor Bathroom	yellow	Non-Fibrous	100 None Detected
	16303	According Follow Mache				
73		Wall Paper w/ Plant — Design	2nd Floor	multi	Cellulose Non-Fibrous	90 None Detected 10
	16304					
74		Wall Paper w/ Plant — Design	2nd Floor	multi	Cellulose Non-Fibrous	80 None Detected 20
 75	16305	Wall Paper w/ Plant	2nd Floor	multi	Cellulose	80 None Detected
75		— Design	2110 F1001	muiti	Non-Fibrous	20
	16306					
76		Brown & White Patterned — Wall Paper	1st & 2nd Floors	multi	Cellulose Non-Fibrous	75 None Detected 25
77	16307	Drawn 9 White Detterned	1at 9 And Floors		Cellulose	75 None Detected
11		Brown & White Patterned — Wall Paper	1st & 2nd Floors	multi	Non-Fibrous	25
	16308					
78		Brown & White Patterned — Wall Paper	1st & 2nd Floors	multi	Cellulose Non-Fibrous	75 None Detected 25
	16309					
79		Black Fireplace Wall Brick —	1st Floor SW Room	multi	Non-Fibrous	100 None Detected
	16310					
80		Black Fireplace Wall Brick ——	1st Floor SW Room	multi	Non-Fibrous	100 None Detected
01	16311	Diagle Financia as Mall Drials	4 of Floor OW Doors	12!		100 Nama Dahaahad
81		Black Fireplace Wall Brick —	IST Floor SW Hoom	multi	Non-Fibrous	100 None Detected
	16312					
82		Fireplace Wall Brick — Mortar	1st Floor SW Room	multi	Non-Fibrous	100 None Detected
	16313					
83		Fireplace Wall Brick — Mortar	1st Floor SW Room	multi	Non-Fibrous	100 None Detected
0.4	16314	Finalese Mell Driel	1 at Flace OW Dages	1		100 N D - + + 1
84	1.021.5	Fireplace Wall Brick — Mortar	1st Floor SW Room	tan	Non-Fibrous	100 None Detected
85	16315	Red & Black Fireplace	1st Floor SW Room	multi	Non-Fibrous	100 None Detected
		— Floor Brick	.5	manu	1.011 1 1.010 00	
86	16316	Rod & Plack Firenisco	1st Floor SW Room	multi	Non-Eibrara	100 None Detoctod
		Red & Black Fireplace — Floor Brick	ISI LIOOL 244 HOOM	muiti	Non-Fibrous	100 None Detected
	16317					
I hur	sday 04					Page 5 of 8

Field	IID	Material	Location	Color	Non-Asbestos %	% Asbestos %
	LabID					
87		Red & Black Fireplace — Floor Brick	1st Floor SW Room	multi	Non-Fibrous 1	100 None Detected
88	16318	Gray Mortar on Fireplace — Floor Brick	1st Floor SW Room	gray	Hair Non-Fibrous	10 None Detected 90
	16319					
89	16320	Gray Mortar on Fireplace — Floor Brick	1st Floor SW Room	multi	Non-Fibrous 1	100 None Detected
90	10020	Gray Mortar on Fireplace — Floor Brick	1st Floor SW Room	white	Hair Non-Fibrous	2 None Detected 98
91	16321	Fake Fireplace Log	1st Floor TV Room	brown	Non-Fibrous 1	100 None Detected
92	16322	Fake Fireplace Log	1st Floor TV Room	brown	Non-Fibrous 1	100 None Detected
	16323	_				
93		Fake Fireplace Log	1st Floor TV Room	brown	Non-Fibrous 1	100 None Detected
94	16324	Black Fireplace Pebbles	1st Floor TV Room	black	Non-Fibrous 1	100 None Detected
95	16325	Black Fireplace Pebbles	1st Floor TV Room	black	Non-Fibrous 1	100 None Detected
	16326	<u> </u>				
96		Black Fireplace Pebbles	1st Floor TV Room	black	Non-Fibrous 1	100 None Detected
97	16327	White Fireplace Floor —— Brick	1st Floor TV Room	multi	Non-Fibrous 1	100 None Detected
98	16328	White Fireplace Floor — Brick	1st Floor TV Room	multi	Non-Fibrous 1	100 None Detected
99	16329	White Fireplace Floor — Brick	1st Floor TV Room	multi	Non-Fibrous 1	100 None Detected
100	16330	Gray Brick Fireplace — Mortar	1st Floor TV Room	tan	Non-Fibrous 1	100 None Detected
101	16331	Gray Brick Fireplace Mortar	1st Floor TV Room	brown	Non-Fibrous 1	100 None Detected
102	16332	Gray Brick Fireplace — Mortar	1st Floor TV Room	brown	Non-Fibrous 1	100 None Detected
103	16333	Fire Place Wall Brick	1st Floor TV Room	multi	Non-Fibrous 1	100 None Detected
	16334					
104		Fire Place Wall Brick	1st Floor TV Room	multi	Non-Fibrous 1	100 None Detected
	16335 sday 04					Page 6 of 8

Field	IID	Material	Location	Color	Non-Asbestos	s % Asbestos %
	LabID					
105		Fire Place Wall Brick	1st Floor TV Room	multi	Non-Fibrous	100 None Detected
	16336					
106		White Fireplace Brick	1st Floor Family Room	multi	Non-Fibrous	100 None Detected
	16337					
107		White Fireplace Brick	1st Floor Family Room	multi	Non-Fibrous	100 None Detected
	16338					
108		White Fireplace Brick ——	1st Floor Family Room	multi	Non-Fibrous	100 None Detected
	16339					
109		White Fireplace Brick — Mortar	1st Floor Family Room	multi	Non-Fibrous	100 None Detected
110	16340	White Firendess Briek	1st Floor Family Doom	multi	Non Ellenone	100 Nana Datastad
		White Fireplace Brick — Mortar	1st Floor Family Room	mulli	Non-Fibrous	100 None Detected
111	16341	White Fireniese Briek	1st Floor Family Doom		Non Ellenone	100 None Detected
		White Fireplace Brick — Mortar	1st Floor Family Room	multi	Non-Fibrous	100 None Detected
	16342					
112		Gray Concrete Floor in — Fireplace	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
	16343	Періасс				
113		Gray Concrete Floor in — Fireplace	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
	16344					
114		Gray Concrete Floor in — Fireplace	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
115	16345	Red Fireplace Floor Brick	2nd Floor SE Boom	rod	Non Eibroug	100 None Detected
113		— Red Fireplace Floor Brick	ZIIU FIOOF SE ROOIII	red	Non-Fibrous	100 None Detected
	16346					
116		Red Fireplace Floor Brick —	2nd Floor SE Room	red	Non-Fibrous	100 None Detected
	16347					
117 ——		Red Fireplace Floor Brick —	2nd Floor SE Room	red	Non-Fibrous	100 None Detected
	16348					
118		Gray Mortar Fireplace — Floor Brick	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
	16349	1 loor Briok				
119		Gray Mortar Fireplace — Floor Brick	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
	16350					
120		Gray Mortar Fireplace — Floor Brick	2nd Floor SE Room	gray	Non-Fibrous	100 None Detected
101	16351					
121		White Window Caulking —	South Side Exterior	multi	Non-Fibrous	98 Detected Chrysotile
100	16352	140 to 140 to 5 to 5	= .0.1 =	***		
122		White Window Caulking —	East Side Exterior Above Door	multi	Non-Fibrous	100 None Detected
	16353					
Thurs	sday 04					Page 7 of 8

Field	ID	Material	Location	Color	Non-Asbestos	s % Asbestos %
	LabID					
23		White Window Caulking	East Side Exterior	multi	Non-Fibrous	100 None Detected
	16354					
24	-355	White Window Caulking	West Side Exterior	white	Non-Fibrous	98 Detected Chrysotile
5	16355	White Window Caulking	North Side Exterior	white	Non-Fibrous	100 Detected Chrysotile <
	16356					
6		White Window Caulking	Kitchen Entry Exterior	white	Non-Fibrous	100 None Detected
	16357					
7		White Window Caulking	Kitchen Entry Exterior	white	Non-Fibrous	100 None Detected
_	16358					
3		White Window Caulking ——	Kitchen Entry Exterior	white	Non-Fibrous	100 None Detected
_	16359					
9		Window Caulking ——	Attic Window Interior	white	Non-Fibrous	100 None Detected
	16360					
0		Window Caulking ——	Attic Window Interior	white	Non-Fibrous	100 None Detecte
	16361					
31		Window Caulking	Attic Window Interior	white	Non-Fibrous	100 None Detected
	16362					
32		Black Chimney Flashing	Roof	black	Non-Fibrous	100 None Detected
_	16363	The second second				- 5
33		Black Chimney Flashing —	Roof	black	Non-Fibrous	100 None Detected
	16364	to the second second second	-	•		
34		Black Chimney Flashing —	Roof	black	Non-Fibrous	100 None Detected
	16365					
35		Exterior Caulking ——	Attic Hatch	multi	Non-Fibrous	85 Detected Chrysotile
	16366					
36		Exterior Caulking ——	Attic Hatch	multi	Non-Fibrous	85 Detected Chrysotile
	16367					
37		Exterior Caulking	Attic Hatch	multi	Non-Fibrous	85 Detected Chrysotile
	16368					
	sday 04	Michael The	End of Report			Page 8 of 8

Proj 34 33 # client: Absolute Resource Received by/date: Relinquish by/date: Contact: jasonmaabsoluteresoveresseciules Phone / FAX#: 603-436-2001 Address: 124 Hertage Ave #/6 Project Site & #: 21/5 N. Ever Po, Epping, NH /# 3081 # of Samples Received 3 Material Location Material Location Material Blue white Location plastered wall Ŷ Ti ocip 7 7 Hosociates 7 Ξ O % of Asbesto 0 \bigcirc Post-smo S Z Color Date Sampled: 8/29 www.asbestosidentification/lab.com (781)932-9600 Suite 271 165-U New Boston St. materials Method for the determination of asbestos in bulk building Woburn, MA 01801 Homogeneit Asbestos Identification Lab Friable Aspestoe Minerals CHAIN OF CUSTODY Anthophylite Chrysotile Amosite Actinolite Anthophylite Chrysotile Crocidolite Anthophylite Crocidolite Chrysotile Crocidolite Amosite Amosite Actinolite remolite Tremolite Tremolite EPA/600/R-93/116 Morphology Extinction Sign of Elongation Birefringeric Pleoclaroisa Anayzed By: Notify Method, Mail E-Mail Verba Date: 914117 Stop on 1st Positive? Turnaround Time Two Day Rush Next Day Same Day THUMBON Cellous $\overline{\phi}$ Sample Method 7 Yes(No 2 Wipe Bulk Soi Point Count Synthetic B $\frac{8}{2}$ Non-Fibroie

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